Risk Factors Comparison 2025-02-28 to 2024-02-29 Form: 10-K

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You should carefully consider the risks and uncertainties described below and all of the other information included in this Report when deciding whether to invest in our common stock or otherwise evaluating our business. If any of the following risks or uncertainties materialize, our business, financial condition, or operating results could suffer. In that case, the trading price of our common stock could decline, and you may lose all or part of your investment. Our operations could also be affected by other risks and uncertainties that are not presently known to us or that we currently consider to be immaterial to our operations. Risks Related to Our Business and Industry Failing to maintain and protect our brand, independence, and reputation may harm our business. Our reputation and business may also be ~~harmed~~ **negatively impacted** by allegations made about possible conflicts of interest, **or** by other negative publicity or media reports ~~, or by adverse outcomes in regulatory proceedings~~. We believe that the reputation of our company and our brand generally, as well as the perception of our research and ratings products and services, is based on the trust that users of our products and services have in our commitment to our mission ~~of~~ **to** ~~empowering~~ --- **empower** investor success ~~, our~~ **underscored by principles of** independence ~~of editorial judgment~~, ~~our insistence on methodological rigor, and our~~ transparency ~~concerning~~ **and long- term focus. Any failures by us to instill in** our ~~processes~~ **employees the expectation of independence and integrity may devalue our reputation over time and negatively affect both hiring and retention efforts**. Any failure to uphold these ~~commitments and~~ standards **,** and **any** real or perceived failure of our customers to have consistently positive ~~experience~~ **experiences** with us could damage our reputation. Our reputation may also be harmed if any errors are found in our products or services. ~~Our ESG offerings has, and may in the future, put Morningstar in the public debate over a variety of issues surrounding climate, environment, social concerns, and corporate governance. Our position as an independent provider of investor choice may cause proponents of certain causes to question the adequacy, completeness and objectivity of our methodologies and models and of the data underlying them; the timing and nature of changes in our ratings or assessments and in other products, such as indexes, built on these ratings and assessments; the independence of our ratings determinations and editorial decisions and the influence of third parties, including governments and large institutional investors or asset owners, on such determinations or decisions; and our role in and influence upon various investment processes. Our position as a leading source of ESG research and opinions may also cause proponents of various causes to demand that we publicly take stands on a variety of controversial topics perceived by them as relevant to investor success or the evolving expectations of businesses; however, we may believe we are unsuited or unprepared to address some or all of these topics. New research and ratings offerings face a challenge to create objective, understandable methodologies in a rapidly developing field currently without widely accepted standards and for which regulatory oversight is emerging. Our methodologies generally are susceptible to potential claims of imprecision, empirical or methodological error, bias and puffery. We evaluate the potential impact of ESG factors on other companies and risk a claim of hypocrisy if we take or fail to take actions at the company level that are or seem inconsistent with our own sustainability and corporate responsibility policies and practices, including publicly disclosed ESG and climate- related targets and goals. Our failure to successfully navigate these issues as they arise from time to time may have an adverse effect on our reputation and our business.~~ As our business has evolved, we have entered **, and may in the future enter into,** lines of business and business arrangements that may give rise to allegations of conflicts of interest or perceived failures of our independence **and objectivity**. ~~We~~ **For example, we** provide ratings, analyst research, and investment recommendations on mutual funds, ETFs and other investment products offered by our institutional clients. While we don' t charge asset management firms for their products to be rated, we do charge licensing fees for the use of our ratings. We also provide investment advisory and investment management services, including through our own series of mutual funds, which expose us to the claim that we are acting as both a referee and a player in the investment management industry. In our credit ratings business and Morningstar Sustainalytics' Sustainable Finance Solutions products we are participants in an issuer- pay business model under which we receive payments from issuers for our ratings rather than from the investors who consume such ratings. These payments may create the perception that our ratings and research in these areas are not independently determined. **Certain** ~~The expansion~~ of ~~our business over time, including through acquisitions, has resulted in greater exposure to governmental regulation across~~ our product **offerings** ~~lines and risks that acquired businesses may harbor business practices that could harm our brand. In some cases,~~ such as ~~with respect~~ **those offered by Morningstar Sustainalytics have, and may in future, put us at the center of public debate over a variety of issues surrounding sustainability, social concerns, and corporate governance. Scrutiny over sustainability, social concerns and corporate governance may impact the demand for our products. This could lead** to **negative media coverage, reputational harm** ~~our~~ **or** ~~credit ratings~~ **increased government or regulatory scrutiny. Failure to successfully navigate these issues as they arise may have an adverse effect on our reputation and our** business ~~, interactions with regulators are extensive and continuous, raising the risk of enforcement investigations and proceedings~~. ~~To the extent any of those investigations~~ **In addition our methodology may be scrutinized** or **may attract** ~~proceedings result in a finding of misconduct or noncompliance, they could pose a significant reputational risk to us and negatively impact our business. Regardless of source, allegations of improper conduct, whether the ultimate outcome is favorable or unfavorable to us, as well as~~ negative publicity ~~or media reports about Morningstar and its relationships with third parties, whether valid or not, may harm our reputation and damage our business~~. Our reputation may also be harmed by factors outside of our control, such as news reports about our clients, consultants, or suppliers, **regulatory scrutiny, and** adverse publicity about certain types of investment and ratings products generally **. Scrutiny of our competitors could damage the reputation of the industries that we operate in, which could harm the reputation of the company or certain of our products and services**. We may also suffer brand dilution as our brand becomes associated with an **increasingly broad array** ~~ever more diverse variety~~ of products and services that may align less ~~well~~ **directly** with our corporate mission ~~. In addition, any failures by us to continue to instill effectively in our employees the non- negotiable expectation of independence and integrity may devalue our reputation over time and negatively affect both hiring and retention efforts~~. Failing to create innovative, proprietary and insightful product and service offerings, keep pace with new investor requirements ~~and~~ **,** technology developments, and trends, or anticipate our clients' changing needs may negatively affect our competitive position and business results. We believe innovation in financial information services and investable products available to investors and the various advisers and other intermediaries who serve them continues to accelerate. Developments in technology are fundamentally changing the ways investors, financial intermediaries, and other market participants access data and content, allowing for greater personalization of products customized to individual investor profiles and interests ~~, such as direct indexing and sustainability goals- based investing~~. These developments can render our existing products less competitive, obsolete or unmarketable. As a result, our future success will continue to depend upon our ability to identify and develop new products and enhancements that address the future needs of our current and target markets and to deliver them in ways that support our customers' investing needs and business models **,** and on our ability to keep pace with the competitive landscape for our products. Our core competencies are ~~around~~ data ~~and~~ **,** research, **design, and** technology, and **we** ~~design. Morningstar deploys~~ --- **employ** each of these to create ~~unique intellectual property,~~ products ~~,~~ **built on the depth** and ~~solutions~~ **breadth of our data** that **are designed to** clearly convey complex investment information ~~to various investors, including individuals, financial advisors, asset managers, retirement plan providers and sponsors, institutional investors in the private capital markets, and participants in the fixed income markets~~. Our customers have access to **our research,** ~~a wide selection of investment~~ data **and** ~~, fundamental equity research, manager research, credit~~ ratings ~~, private capital markets research, and ESG data and research,~~ directly on **our Morningstar' s** ~~s~~ proprietary desktop or web- based software platforms, or through subscriptions, data feeds, and third- party distributors. Our financial technology solutions also allow advisors to serve investors at all stages of the investing process. Morningstar' s managed portfolio offerings help advisors outsource investment selection and asset allocation through proprietary portfolio strategies based on Morningstar' s valuation- driven, fundamentals- based approach to investing. Applying its expertise in asset allocation, investment selection, and portfolio construction, our global investment team creates long- term investment strategies built on Morningstar' s data and ratings. We also help retirement plan sponsors build high- quality savings programs for employees and advise participants in retirement plans on saving for retirement and choosing plan investments. We believe the breadth and depth of our current service offerings set us apart from our competitors, which we believe is a significant competitive advantage. If we fail to continuously innovate **, incorporate, deploy** and develop **, as applicable,** new datasets, research, methodologies **, AI technologies**, content or software to meet the needs of our customers, or fail to successfully communicate such innovations and developments in our offerings to our customers, our competitive position and business results may suffer. In addition, our reputation could be harmed if we are perceived as not moving quickly enough to meet the changing needs of investors or their financial advisors and may sacrifice new business opportunities or renewals from existing customers. These changing needs include a greater expectation that advice be delivered with a high degree of personalization. Investors are also increasingly focused on the security of data we collect from them, as well as the sharing of their data with third parties. Increased interest in alternative asset classes **, including a focus on private market offerings,** has also created a need for applicable datasets **, research** and analytical expertise. Our competitive position and business results may suffer if other companies have greater breadth of product offerings or are able to successfully and more quickly introduce innovative, proprietary research tools and software, including through the application of AI **technologies. Further**, ~~that gain attention~~ **despite our investments in, and commitment of resources to, leveraging AI in our products and activities, we may not be successful in generating revenues, creating efficiencies in our processes or generating cost savings** from ~~our clients. In addition, the~~ **these** ~~value~~ **efforts. The development** of **any new** ~~our products and services may be negatively affected by the increasing amount of information and tools that are available for free,~~ or **updated** ~~at low cost, through Internet sources or other low- cost delivery systems, and by the ability of machine learning and other AI systems to process and organize large data sets. The impact of costs- cutting pressures across the industries we serve could lower demand for our products. Also, clients within the financial services industry that~~

~~strive to reduce their operating costs may seek to reduce their spending on our products and services or may build in- house capability to provide the technology or investment advisory services they would otherwise purchase from us. Although we believe our products and services contain value- added features and functionality that deeply embed them in our customers' workflows, these developments may over time reduce the demand for, or customers' willingness to pay for, certain of our products and services. We must make long- term investments and commit significant resources often before knowing whether those investments will result in~~ products or **capabilities** ~~services that satisfy our clients' needs or generate revenues sufficient to justify the investments. Our software development process is based on frequently rolling out new features so that we can quickly incorporate user feedback. However, at times adoption of new features or enhanced versions is slowed by the significant client investment required for more advanced use cases. In addition, from time to time, we also incur costs to transition clients to new or enhanced products, systems, or services, as well as additional operating expenses supporting multiple platforms for extended periods of time if clients decline to migrate to the new or enhanced products, systems or services. Such transitions~~ can involve material **investment,** execution risks and challenges and we cannot guarantee that we will successfully adapt our product offerings to meet evolving customer needs or that the transition to such new offerings will be seamless. If we are unable to manage these investments and transitions successfully, our business, financial condition, and results of operations could be materially and adversely affected. As our financial intermediary customers further automate their business processes, their need for our products may change and the technological flexibility and interoperability of our systems may become more important ~~. For example, the COVID- 19 pandemic and the increase in remote and hybrid work environments has accelerated advisor and client demand for digital, friction- free technology and experiences with our turnkey asset management platform, shining a light on dated, legacy operational workflows~~ . In addition, there has been an increasing focus on technology not merely supplying additional tools for users, but also offering solutions to specific client problems, such as those we are seeking to address for wealth advisors through bringing together our multiple wealth management ~~capacities~~ **capabilities** around asset management, data aggregation and client portfolio management software. We have a myriad of potential technology investments across our product lines and need to prioritize scarce technology development resources to focus on products that best anticipate the needs and priorities of our customers. ~~In addition~~ **For example** , ~~only~~ **in 2024 we made** a ~~limited number of employees~~ **strategic decision to sunset the Morningstar Wealth TAMP which was expected to require significant resources to maintain and improve, and instead** have **turned** ~~expertise in the software used for certain of~~ our **focus to marketing our professionally managed investments** products **to more advisors across the US** ~~. The loss of any such employees could negatively impact our development process~~ . Our technology is also heavily dependent on the quality and comprehensiveness of our data and our ability to successfully build analytics, research, and other intellectual property around that data. For example, in order to provide the personalized holistic advice that clients value, we need to collect ~~,~~ **and** organize ~~, and protect~~ large, **heterogeneous** ~~non- homogenous~~ datasets and synthesize and effectively analyze the insights offered by this data. We are investing significant resources in consolidating our various data assets and improving their usability and deliverability across our platform of products. Our competitive position and business results may suffer if we fail to realize the value and potential of our data assets . Additionally, our ability to continue....., which could materially harm our business . Prolonged volatility or downturns affecting the financial sector, global financial markets, and the global economy may impact our financial results. Our business results are partly driven by factors outside of our control ~~,~~ including **, but not limited to,** general economic and financial market trends which may be impacted by ~~changes in interest rates,~~ availability of credit ~~, inflation rates~~ , changes in laws, trade barriers ~~, commodity prices~~ , currency exchange rates and controls, and national and international geopolitical circumstances and uncertainties. Prolonged economic and financial downturns, sustained volatility in the financial markets, interest and inflation rate fluctuations and periods of stagflation, ~~and a lack of~~ **among other conditions impacting** investor ~~confidence~~ **sentiment** can reduce investor interest and investment activity and **have, and may in the future,** decrease demand for our software, data, analyst ratings, ~~and~~ research products **,** and **decrease net** flows of funds into our investment management products. We cannot predict the occurrence, timing or duration of any economic **cycle** ~~downturn,~~ generally or in the markets in which our businesses operate. Fluctuations in interest rates and rate uncertainty brought on by central bank decisions that **have** ~~reduce~~ **reduced** credit issuance ~~has, and~~ **in prior periods** may ~~continue to,~~ **in the future** put negative pressure on our credit ratings business. ~~Continued unfavorable trends~~ **Our credit ratings business, as well as our SPO business, have been, and may again be, impacted by volatility** in ~~the~~ **US and international financial** ~~market markets environment~~ **due to their dependence on the number and dollar volume of debt securities issued** in ~~which we operate could cause a corresponding~~ **the capital markets. Market disruptions, rising interest rates, widening credit spreads, and economic slowdowns historically have impacted and may in the future impact the volume of debt securities issued in global capital markets and the demand for credit ratings. Demand for credit ratings can also be negatively affected by** negative ~~effect on our~~ **publicity about the credit ratings** business **, regulatory and political developments, growth in the use of alternative sources of credit, and defaults by significant issuers. Our ability to reduce costs in the event of such adverse developments can be negatively impacted by, among other things, our obligations to monitor and maintain outstanding ratings. Declines or other changes in the markets for debt securities may materially and adversely affect our business, operating** results ~~. As a result~~ , ~~we may experience lower revenue, operating income,~~ and ~~other~~ financial **condition** ~~results in the event of a sustained market downturn~~ . For our ~~licensed~~ **license** - based businesses, many of our customers are asset ~~-~~ management and financial advisory firms and other financial- services companies, ~~which~~ **who** are also subject to ~~external~~ **global market** trends. The ascendance of passive investment strategies may affect both the profitability of asset managers **that focus on actively managed strategies** , on whose success we in part depend, and the perceived value of our research regarding **actively managed** such strategies. A sustained global recession or other financial downturn or crisis would likely lead to material spending cutbacks among ~~many~~ **certain** of **our clients,** ~~the companies to which we sell~~ and **create** longer sales cycles. Consolidation in the financial services sector reduces the number of potential clients for our products and services. Further, clients may discontinue their use of our products and services should they fail and / or merge with or become acquired by other entities that are not our clients or that use fewer of our products and services. These trends could impact demand for our products and services or change the financial services landscape in which we operate **,** ~~. Many companies in the financial services industry have also been subject to sustained pressure to reduce fees. As a result~~ **resulting in lower revenue and** ~~, many of these firms have sought to reduce their~~ operating **income** ~~costs by working with fewer service providers and / or negotiating lower fees for services they purchase~~ . Our PitchBook business is also subject to cyclical trends specific to the private capital markets. Many of PitchBook' s clients are investment banks and other participants in the capital and M & A markets, which are subject to periodic business downturns driven by changes in such markets. During these downturns, they often seek to reduce spending on third- party services, as well as the number of employees, which would directly and adversely affect the number of prospective users for the PitchBook platform. The amount of asset- based revenue we earn primarily depends on the value of assets on which we provide advisory services, and the size of our asset base can increase or decrease based on market performance. Our revenue from asset- based fees has been, and may in the future be, adversely affected by market declines. Asset levels can also be affected if inflows into the portfolios for which we provide investment advisory services drop or if these portfolios experience redemptions. A drop in inflows or an increase in redemptions can result from a variety of factors, including overall market conditions or uncompetitive investment performance. If the level of assets on which we provide investment advisory or investment management services **declines** ~~goes down~~ , we would expect our fee- based revenue to show a corresponding decline. The industrywide trend toward lower asset- based fees may also impact our fee- based revenue. A shift by investors to non-traditional asset classes such as cryptocurrencies, private debt, real estate, structured products, and collectibles may affect our assets under management if we are unable to incorporate them into our investment strategies or if they fail to perform in the manner that our research anticipates. ~~Our credit ratings business, as well as Morningstar Sustainalytics' Second Party Opinion business, have been, and may continue to be, impacted by volatility in U. S. and international financial markets due to their dependence on the number and dollar volume of debt securities issued in the capital markets. In particular, recently our credit ratings business has, and may continue to be, impacted by reduced issuance of commercial mortgage- backed securities in the United States. Market disruptions, rising interest rates, widening credit spreads and economic slowdowns historically have impacted the volume of debt securities issued in global capital markets and the demand for credit ratings and ESG- related ratings and opinions. Demand for credit ratings can also be negatively affected by negative publicity about the credit ratings business, regulatory and political developments, growth in the use of alternative sources of credit, and defaults by significant issuers. Our ability to reduce costs in the event of such adverse developments can be negatively impacted by, among other things, our obligations to monitor and maintain outstanding ratings. Declines or other changes in the markets for debt securities may materially and adversely affect our business, operating results, and financial condition.~~ Risks Related to Our Information Technology and Security We could face significant reputational and financial consequences relating to cybersecurity and the protection of confidential information, including personal information about individuals. Our business requires that we securely collect, process, store, and transmit confidential information, including personal information, relating to our operations, customers, employees, and other third parties. We continuously invest in systems, processes, controls, and other security measures designed to guard against the risk of improper access to or release of such information. However, these measures do not guarantee absolute security, and improper access to or **the** release of confidential information may still occur through employee error or malfeasance, system error, ~~other~~ inadvertent release, failure to properly purge and protect data, failure to apply consistent security measures throughout our business **,** or cyberattack ~~Our products~~ **,We may also be subject to specific obligations relating to personal information** and ~~websites in~~ **personal financial information.In** certain cases **,our products and websites** collect,store,process,and transmit personal information about an individual,including financial information such as portfolio holdings,account numbers,and credit card information.Our business also operates across national borders and routinely moves personal information from one jurisdiction to another.Regulators and political leaders in various countries are increasingly interested in restricting cross- border data transfers that they perceive as problematic.We **are** and our customers **often** are ~~often~~ subject to federal,state,and foreign laws relating to privacy,cybersecurity,and data protection.The scope of applicable laws may be uncertain and ~~required~~ **require** practices **that** may be inconsistent with laws of other jurisdictions **.In addition,the proliferation of personal information privacy regimes across the globe has made scalable and comprehensive compliance practices more complex and costly to implement** .Consequently,our business is subject to a variety of continuously evolving and possibly conflicting regulations and customer

requirements.Our compliance with these changing and increasingly burdensome regulations and requirements may cause us to incur substantial costs or require us to change our business practices **,** which may impact **our** financial results.If we fail to **timely or adequately** comply with these regulations or requirements,we may be exposed to litigation expenses and possible significant liability,fees,or fines. ~~For example,in the EU,noncompliance with the General Data Protection Regulation (GDPR) requirements could result in penalties of up to the greater of € 20 million or 4 % of worldwide revenues.~~ One of **our** ~~Morningstar' s~~ core strengths is ~~the~~ **our** ability to collect data and enrich it with data from another part of ~~the~~ **our** business to provide valuable information and insights to investors.As data is accessible across our products,consistent data privacy practices and disclosure becomes more important and challenging.Failure to comply with our public statements or to adequately disclose our privacy or data protection practices could result in costly investigations by governmental authorities,litigation,and fines **,** as well as reputational damage and customer loss ~~.We also from time to time acquire other companies that collect and process~~. We may be targeted by ~~malicious individuals~~ **actors who are more sophisticated and have more resources than the actors** ~~or~~ **our security program is designed to protect against. These actors may seek** ~~groups (including those sponsored by nation-states or terrorist organizations) seeking~~ to attack our products and services or penetrate our network infrastructure to gain access to intellectual property, confidential or personal information, or to facilitate distributed denial of service attacks. While we have dedicated resources responsible for cybersecurity and have implemented systems and processes intended to help identify cyberattacks and protect and remediate security issues in our software and network infrastructure, these attacks have become increasingly frequent, sophisticated, and difficult to detect. Even in cases where an attack is ultimately detected, based on industry data, incidents may go undetected for several months. Our measures may not be adequate or designed to prevent all eventualities or all types or sources of attacks, and we may be vulnerable to circumvention of security systems, denial of service attacks or other cyberattacks, hacking including " hacktivism ", " phishing " or other social engineering attacks, computer viruses, ransomware or malware, employee or insider error, employee or vendor malfeasance, physical breaches or other malicious actions. We offer a hybrid work environment, which provides employees with the flexibility to work remotely (and use personal devices) which introduces **additional and** unique risk management challenges. We may also be impacted by a cyberattack targeting one of our vendors or within our technology supply chain or infrastructure, including cloud providers. Our information technology systems interact with those of customers, vendors, and service providers and collect an increasing amount of confidential **and other proprietary** data as we expand our product and service offerings. As a result, inadequacies of third **-** party security technologies and practices introduce additional **risk to our business in the event of ineffective cybersecurity programs and / or** monitoring **by these third parties. From time to time, we have acquired, and may in the future acquire, other businesses, and while we conduct due diligence on the technology systems and practices of these companies, there can be no assurance that acquired companies have not suffered data breaches or system intrusions prior to and potentially continuing after our acquisition for which we may be liable. We may face potential identified or unknown security vulnerabilities in acquired products that expose us to additional security** ~~risk~~ **risks and penalties, or that delay our ability to integrate the product into our service offerings; difficulties in increasing or maintaining at** ~~and~~ **an acceptable** cost **the security standards for acquired technology consistent with our other services; difficulty in transitioning the acquired technology onto our existing platforms and customer acceptance of multiple platforms on a temporary or permanent basis; and challenges augmenting the acquired technologies and platforms to the levels that are consistent with our** ~~and~~ **brand and reputation. In addition, acquired businesses** may ~~only be detected after a~~ **not have invested as heavily in** security **measures or data privacy controls** ~~breach has occurred. Additionally,~~as we ~~continue to offer a hybrid work environment which provides employees~~ **have, and they may introduce additional cybersecurity and data privacy risks as their systems are integrated** with ~~the flexibility to work from remote locations we continue to rely on video conferencing, web conferencing and cloud services in order to operate magnifying the importance of the integrity of our~~ **ours** ~~remote access security measures and which may expose us to additional cyber risks. We are subject to regulatory expectations for the oversight of users, vendors and service providers, which further increase our compliance obligations. In addition, the proliferation of personal information privacy regimes across the globe have made scalable and comprehensive compliance practices ever more complex and costly to implement~~. Any failure to safeguard confidential information or any material cybersecurity failures or incidents in our systems (or the systems of a customer, vendor, or service provider which stores or processes confidential information for which we are responsible, including cloud providers) could **result in** ~~cause us to experience~~ reputational harm, loss of customers, regulatory actions, sanctions or other statutory penalties, litigation, or financial losses and increased expenses related to addressing or mitigating the risks associated with any such material **cybersecurity** failures or incidents ~~. In addition to the risks above~~, **which could have a material adverse effect on our operating results** ~~we may also be subject to specific obligations relating to personal information~~ and ~~personal~~ financial ~~information~~ **condition** . Our products and websites in certain cases..... required improvements to our systems. The AI technologies ~~we are incorporating into certain of our products and processes~~ may present business, legal, and reputational risks **as they are incorporated into our products and tools** . We use, and may continue to expand our use of, machine learning and AI technologies into certain of our products and processes. If ~~other firms incorporate AI technologies into their products and offerings more effectively than~~ we ~~do, or if we otherwise~~ fail to keep pace with rapidly evolving AI technological developments **or if other firms implement AI technologies more effectively than we do** , our competitive position and business results may suffer. ~~At the same time~~ **As AI technology is highly complex and rapidly evolving , and our ability to foresee all the legal, operational or technological risks that may arise from our** use of AI **is limited. Use** ~~has recently become the source~~ of ~~significant media attention~~ **AI is also the subject to** ~~and~~ **an** political debate **evolving governmental and regulatory landscape, which may subject the company to additional scrutiny** . The introduction of AI technologies, particularly generative AI, into new or existing offerings may result in **errors and** new or expanded risks and liabilities, including ~~due to~~ enhanced ~~governmental or~~ **compliance obligations and** regulatory scrutiny, litigation ~~, compliance issues~~ , ethical concerns, confidentiality or security risks, ~~as well as other factors~~ that could adversely affect our business, reputation, and financial results. For example, AI technologies can lead to unintended consequences **and errors** , including generating content that appears correct but is factually inaccurate, misleading or otherwise flawed, or that results in unintended biases and discriminatory outcomes, which could harm our reputation and ~~business and expose us to liability. We may also not identify inaccurate information, which may~~ expose us to liability. Laws, regulations or industry standards that develop in response to the use of AI may be burdensome or may significantly restrict the deployment of AI, particularly generative AI technologies, in our products or processes. We **have taken steps designed to manage risks related to our adoption of AI; however, these steps may not sufficiently mitigate these risks, which include but are not limited to risks related to employee error or malfeasance, the loss of intellectual property, claims of bias or discrimination, or product liability claims. We may be subject to specific obligations relating to the** use **of** AI technologies ~~from third~~ **in our operations or the incorporation of AI technologies in our products and services, including the EU Artificial Intelligence Act (EU AI Act). We expect that regulators in the various global locations we do business in will pursue new rules governing AI, whether through regulations specific to AI or through updating existing laws to incorporate new AI- specific provisions. This evolving regulatory environment may cause us to incur substantial costs or require us to change our business** ~~parties~~ **practices** , which may **impact our financial results** ~~include open- source software~~ . **Any failure** ~~If we are unable~~ to ~~maintain rights to use~~ **timely or adequately address** these **regulations, or any future changes to or expanded regulations, may expose us to significant compliance costs, potential liabilities or fines.** AI technologies ~~on commercially reasonable terms, we~~ may **use** ~~be forced to acquire~~ or ~~develop alternate AI technologies, which may limit or delay our ability to provide competitive offerings and may increase our costs. These AI technologies also may~~ incorporate data from third- party sources, which may expose us to risks associated with data rights and protection ~~,~~and may also lead to the unintended consequences of using AI discussed above. ~~The~~ **Current laws and court decisions governing** intellectual property ownership and license rights ~~surrounding~~ **may not address new questions relating to** AI technologies **, which may negatively affect our ability to safeguard our intellectual property,** as well as **increase** ~~data protection laws related to~~ the ~~use~~ **compliance costs associated with navigating** ~~and~~ **an uncertain legal and** ~~development of AI are currently not fully addressed by courts or regulators~~ **regulatory environment** . The use or adoption of AI technologies into our products may ~~result in exposure~~ -- **expose us** to claims ~~by third parties~~ of copyright infringement or other intellectual property misappropriation **by third parties** , which may require us to pay compensation or license fees **. In addition** to ~~third parties~~ **the implementation of AI in our tools and products, there is risk associated with the implementation of AI technologies by competitors or disruptors** . The **value of our products and services may be negatively affected by the increasing amount of information and external tools that are available for free, or at low cost, through Internet sources that use AI to scrape data – including our own content – from the Internet. These technologies integrate machine learning abilities and other AI systems to process and organize large data sets aggregated from products that previously were paid for, posing an external risk to our product suite. The rapidly** evolving ~~legal,~~ regulatory **environment** ~~and compliance framework~~ for AI technologies may also impact our ability to protect our own data and intellectual property against infringement **through** ~~. Our business, products and facilities are at risk of a number of material disruptive events, including an outage of our database, technology- based products and services or network facilities, which our operational risk management and business continuity programs and insurance coverage may not be adequate to address. Our business and several of our major products are dependent on our ability to provide data, software applications, and other products and services on a current and time- sensitive basis. We rely extensively on our computer systems, database storage facilities, and other network infrastructure, which are located across multiple facilities in the~~ **these AI** ~~U. S. and globally. Our computer systems, database and network facilities may be vulnerable to~~ external **tools** ~~attacks that misappropriate our data, corrupt our databases, or limit access to our information systems. Further, our operations and those of our vendors and customers are at risk of disruptions from numerous factors, including pandemic, violent incident, natural disaster, power loss, terrorist attack, telecommunications and Internet failures, civil unrest, cybersecurity attacks and breaches, and other events beyond our reasonable control. Our exposure to these types of disruptions may be more acute in circumstances where our business activities expose us to potential controversy and opposition, including various ESG- related matters. We are also subject to potential shortcomings in our own business resilience practices, such as failures to fully understand dependencies between different business processes across the locations in which they are performed, inadequate vendor risk assessment and management processes and critical vendor dependencies, concentration of certain critical activities in areas of geopolitical risk, concentration~~

~~of certain skills and know- how with small groups of key employees, and possibly ineffective recovery strategies in the event of a disruption. As we have grown in recent years through acquisitions and continue to do so in the future, the newly acquired businesses may not have invested in technological infrastructure and disaster recovery to the same extent as we have. As their systems are integrated into ours, a vulnerability could be introduced, which could impact our platforms across the company. We engage third party vendors in several locations, including Colombia, India, and Ukraine, which provide contract labor in support of our operations. If a pandemic, war, natural disaster, violent incident, or another dangerous emergency significantly impacted the safety or communication connectivity of people living in and around these locations and / or at our significant office locations including but not limited to our corporate headquarters in Chicago, Illinois and our data collection, technology, and operational center in Mumbai, India, we might not be able to continue business operations at an acceptable level that would meet all our legal and contractual commitments. Each of these locations has experienced or may in the future experience various types of geopolitical risks and changes in laws and regulations relating to data privacy, security, protection of intellectual property rights, and acceptable telecommunication infrastructure which create uncertainty regarding our long- term operations there. Any extended disruptions to our operations in these locations would make it difficult for us to meet our operating goals. We do have a long- standing relationship with a third- party vendor in Ukraine which provides contract labor in support of development efforts at PitchBook. Our team has provided financial help and other assistance to these individuals and to date, we have been able to maintain the operations conducted by our contractors in Ukraine at an acceptable level. Through advanced preparation and business continuity planning, there has been limited disruption to the operations of PitchBook or our clients' access to the platform. However, the situation remains volatile and our team continues to monitor new developments to guard against negative impacts to our operations. We have shifted the storage of a majority of our data and delivery of several of our products and services to cloud- based delivery systems. We rely on cloud providers and other vendors to maintain, service, and improve our technological infrastructure, which underpins and protects our data, research, and other products and services. Some of these providers have recently experienced widely reported service disruptions that affected numerous customers including ourselves. To defend against these threats, we have implemented a series of controls focusing on both prevention and detection, including firewalls, intrusion detection systems, automated scanning and testing, server hardening, antivirus software, training, and patch management. We make significant investments in servers, storage, and other network infrastructure to prevent incidents of network failure and downtime, but we cannot guarantee that these efforts will work as planned. If disruptions, failures, or slowdowns of these electronic delivery systems or the Internet occur, our ability to distribute our products and services effectively and to serve our customers could be negatively impacted. In addition, the daily activities and productivity of our work force is now closely tied to key vendors, such as video conferencing services, to consistently deliver their services without material disruption. Our ability to deliver information using the Internet and to operate in a hybrid working environment may be impaired because of infrastructure failures, service outages at third- party Internet providers, malicious attacks, or other factors. If disruptions, failures, or slowdowns of these electronic delivery systems or the Internet occur, our ability to distribute our products and services effectively and to serve our customers may be impaired. We primarily rely on a third party to provide backup facilities for our data. We cannot guarantee that these facilities will not be impacted by interruptions in the future. We may not be able to fully recover data or information lost during a database or network facility outage impacting the provider of our backup facilities. Any losses, service disruption, or damages incurred by us could have a material adverse effect on our business, operating results, or financial condition. Although we maintain insurance, at levels we believe to be appropriate, this insurance may not provide adequate protection in the event of a loss. Additionally, the existence, magnitude and impact of the risks we face often remain unknown for substantial periods of time. These risks could damage our brand and reputation, result in litigation, regulatory actions, sanctions or other statutory penalties, lead to loss of customer confidence in our business operations, including the security and reliability of our products, services and system, any of which could harm our ability to retain customers and gain new ones, result in financial losses for which we are not insured or adequately insured, and could lead to increased expenses to address or mitigate any damages or disruptions~~ . We could face liability for failing to ~~adequately~~ **properly** protect or ~~properly~~ use the information and data we collect, store, use, create, and distribute or the reports and other documents we publish or that are produced by our software products. We may be subject to claims for securities law violations, defamation (including libel and slander), negligence, or other claims relating to the information we publish, including our research and ratings. For example, investors may take legal action against us if they rely on published information that contains an error, or a company may claim that we have made a defamatory statement about it or its employees. In addition, in our business ~~component~~ **unit** containing our credit ratings offerings, we have access to significant amounts of material nonpublic information on issuers of securities ~~, the~~ **and if such information is** ~~inadvertent~~ **inadvertently** ~~disclosure~~ -- **disclosed** ~~of which,~~ or ~~the misappropriation~~ **misappropriated** by employees or others, **we** could **be** ~~expose~~ **exposed** ~~us~~ to various liabilities under securities and other laws. Less significant errors could still require us to remove ratings, research, or data temporarily which could diminish the perceived value of the product or cause us to be deficient in our service- level agreements with clients that require us to meet certain obligations for delivering time- sensitive, up- to- date data and information. Some of our products support the investment processes or the client account reporting practices and other activities of our clients who manage significant assets of other parties. Use of our products as part of such activities creates the risk that clients, or the parties whose assets are managed by our clients, may pursue claims against us for losses that may have some connection to our products, and we may be subject to investigation of our products and their use by government regulators who regulate the business of our clients. In the case of software products, even though most of our contracts for such products contain limitations of our liability in such cases, we may be required to compensate such clients or their customers for losses in order to maintain our business relationships. We could also be subject to claims based on the content that is accessible from our website through links to other websites. Products and enhancements we develop or license have contained, and in the future may contain, undetected errors or defects despite testing or other quality assurance practices. Use of our products or services as part of the investment process and other activities creates the risk that our customers, investors, the companies that we rate or assess across our products **,** or the shareholders of those companies, may pursue claims against us based on even a small error in our data, calculations, methodologies, input, or analysis **,** or a malfunction or failure in our systems, products or services ~~. We rely on a variety of outside parties as the original sources for the information we use in our published data and research. These sources include securities exchanges, fund companies, hedge funds, transfer agents, issuers, and other data providers. We also incorporate data from a variety of third- party sources for many of our products. Accordingly, in addition to possible exposure for publishing incorrect information that results directly from our own errors, we could face liability based on inaccurate data provided to us by others. For example, our Morningstar Sustainalytics business component is reliant on self- reported information for some of its issuer- focused ESG ratings and analysis. We also face the risk that a significant data source terminates its distribution of the data to us, which could impact our products, research, or other calculations that utilize that information~~ . We could be subject to claims by providers of data and information we compile from websites and other sources that we have improperly obtained that data in violation of the source' s copyrights or terms of use. We could also be subject to claims from third parties, such as securities exchanges from which we license and redistribute data and information, that we have used or redistributed the data or information in ways not permitted by our license rights or that we have inadequately permissioned our clients to use such data. The agreements with such exchanges and other data providers give them extensive data use audit rights, and such audits can be expensive and time consuming and potentially result in substantial ~~fines~~ **fees becoming payable** . We could also be subject to claims from regulators that we have mishandled private ratings or nonpublic data and information, in particular in our business ~~component~~ **unit** containing our credit ratings products. These regulatory bodies have audit rights regarding our data use which could have similar adverse consequences in terms of time, expense, or fines. Defending claims based on the information we publish could be expensive and time- consuming and could adversely impact our business, operating results, and financial condition. Additionally, we use and incorporate open- source code in our software development and our products, which could expose us to additional security risks, impede our ability to commercialize our products and services, and lead to additional costs. Security vulnerabilities with the use of open- source software could impact our products and services, which may result in the need for change control, testing and potential re- engineering efforts that could increase costs and impact our software development and products. Generally, open- source licenses will not contain warranties against infringement claims, or covering the quality or security of the code, and some licenses contain provisions requiring the public release of our proprietary source code if it is combined with the open- source code in a certain manner. The public release of our proprietary source code will put us at a competitive disadvantage, allowing competitors to develop similar products in less time and with minimal development efforts. In addition, many open- source licenses contain provisions which are ambiguous and have not been interpreted by **US** ~~U. S.~~ or other courts. Any unanticipated restrictions or conditions on our ability to use, or claims involving our use of, open- source licenses could require us to seek alternative third- party licenses at increased costs or reduced scope, re- engineer products or systems, or discontinue the licensing of certain products. Finally, our global business regularly seeks to optimize our data storage in order to improve information accuracy and streamline the technology, which supports our business operations. These efforts ~~are~~ **may be** constrained by data privacy legislation, such as **the General Data Protection Regulation (** GDPR **)** , which ~~defines standards for~~ **includes obligations regarding** storage, transfer, and use of ~~certain~~ personal information from and about individuals, and which may limit the processing of information about individuals outside their home jurisdictions. Legislation aimed at protecting material nonpublic information or mitigating potential conflicts of interest further define how certain information can be accessed and retained which may result in less efficient or higher cost technological processes and infrastructure. Failure to protect our intellectual property rights, or claims of intellectual property infringement against us, could harm our brand, our financial performance and our ability to compete effectively. ~~The steps we have taken to protect our intellectual property may not be adequate to safeguard our brand, proprietary information and competitive advantage.~~ We rely primarily on patent, trademark, copyright, and trade secret rights, as well as contractual protections and technical safeguards, to protect our intellectual property rights and proprietary information. ~~Despite~~ **However,** these ~~efforts~~ **steps may not be adequate to safeguard our brand** , **proprietary information and competitive advantage, and** third parties may still be able to challenge, invalidate, or circumvent our rights or improperly obtain our proprietary information. Further, we may not be able to effectively utilize trademark, copyright, and trade secret protection in every country in which we offer our services or utilize our intellectual property. We believe our trademark rights with respect to the **"** Morningstar **"** name and logo, along with our subsidiaries' names and

logos represent materially valuable intangible assets. From time We have encountered and may continue to time, we encounter jurisdictions in which one or more third parties have a pre- existing trademark registration in certain relevant international trademark classes that may prevent us from registering these or other marks in those jurisdictions. Our continued ability to use the " Morningstar " name or logo, either on a stand- alone basis or in association with certain products or services, could be compromised in those jurisdictions because of these pre- existing registrations. Similarly, from time to time, we have encountered and may continue to encounter situations in certain jurisdictions where one or more third parties are already using the " Morningstar " name, either as part of a registered corporate name, a registered domain name, or otherwise. Our ability to effectively market certain products and / or services or obtain adequate trademark protection in those locations could be adversely affected by these pre- existing usages. We have from time to time been and may continue to be subject to claims by third parties alleging infringement of their intellectual property rights. Such claims can also be alleged against clients, customers, or distributors of our products or services whom we have agreed to indemnify against third party claims of infringement. The defense of such claims can be costly and consume valuable management time and attention. We may be forced to settle such claims on unfavorable terms, which can include the payment of damages, the entry into royalty or licensing arrangements on commercially unfavorable terms, or the suspension of our ability to offer affected products or services. If litigation were to arise from any such claim, there can be no certainty we would prevail in it. If any of these risks were to materialize, it could have a material adverse effect on our business, financial condition, operating results or reputation. In addition, we are and continue to be susceptible to website spoofing attacks, where fraudulent websites are created to closely resemble our brand, products and offerings and are designed to lure potential clients to share personal sensitive information, such as login credentials, social security numbers, credit card information, bank account numbers, and in some instances send money to individuals portraying to be associated with our entities and brands. In addition to individual losses triggered by these attacks, these spoofing attacks could harm our brand and , our reputation , and negatively impact our ability to attract new clients and customers. Risks Related to Legal and Regulatory Matters Compliance failures, regulatory action, or changes in laws could adversely affect our business. The laws, rules, and regulations, and their interpretations, applicable to our business are extensive and , may change in the future and may be inconsistent or vary by jurisdiction. We have not always been able to, and in the future may not be able to , comply with these changes or variances in the laws, rules and regulations applicable to our businesses without making extensive changes to our business practices. In the recent past, the scope and pace of global regulatory change has both increased and involved shorter compliance time frames, which has increased both the risk that we may fail to properly and timely identify , and adequately respond to the regulatory changes applicable to our operations and the risk that we may fail to implement such changes on a timely and complete basis . Regulations aimed at increasing transparency for investors or providing individuals greater control over their own data may devalue the investments we have made in our data sets or reduce their use cases. In addition, the broad , diverse and global scope of our business operations makes it more difficult to monitor areas that may be subject to regulatory and compliance risk , as well as monitor and implement changes that may vary by jurisdiction . If we fail to comply with any applicable law, rule, or regulation, we could be fined, sanctioned, or barred from providing certain products and services in the future, which could adversely affect our reputation, business and financial results. We are subject to various anti- corruption laws that prohibit improper payments or benefits or offers of payments or benefits to foreign governments and their officials and, in some cases, to employees of a business for the purpose of directing, obtaining or retaining business. We conduct business in countries and regions with anti- corruption laws that are less developed may vary in substance, complexity and application when compared to than that of the U. S. and in some cases are generally recognized as potentially more corrupt business environments. Our activities in these -- the countries create the risk of US, which could result in unauthorized payments or offers of payments by one of our employees or agents that could may be in violation of various anti- corruption laws including the Foreign Corrupt Practices Act of 1977, as amended (FCPA) and the U . While we K. Bribery Act 2010 among other similar laws prohibiting bribery or corruption. We have implemented policies and trainings to discourage prohibit these types of practices by our employees and agents . However , they our policies, trainings, processes or future improvements thereof, may prove to be less than fully effective, and our employees or agents may engage in conduct for which we might be held responsible. If employees violate our policies or we fail to maintain adequate record- keeping and internal accounting practices to accurately record our transactions , we may be subject to regulatory fines, sanctions, damages or other penalties or costs . Violations of any of these laws , including the FCPA and may incur expenses relating to government investigations, inquires, or subpoenas other anti- corruption laws , may result in severe criminal or civil sanctions and penalties, damage our brand and reputation and subject us to other liabilities which could have a material adverse effect on our business, operating results, or financial condition and may damage our brand and reputation . Additionally, as we have engage in global business activities, we are subject to international trade restraints , including economic and financial sanction laws and embargoes administered by the US U. S. Treasury Department' s Office of Foreign Assets Controls, which prohibit or restrict the sale or supplying of certain products and services to embargoed or sanctioned countries, regions, governments, individuals, and entities. Although we have policies and procedures in place to promote compliance with such laws, there can be no assurance that they will be followed at all times or effectively detect and prevent all violations of such laws. These international trade restraints have impacted, and may in the future impact our ability to continue to market and / or sell our products and services in these geographies, resulting in loss in revenue , and subject us to significant fines and penalties or cause us to incur expenses relating to government investigations, inquiries, or subpoenas if we fail to comply. While we have established policies and trainings aimed at preventing these types of activities, they may be ineffective . Furthermore, new, and additional trade restrictions may be introduced at any time and may require us to change our operations and increase our risk of noncompliance . We , and may be exposed expose us to increased compliance costs as , which could have a result of these changes. Failure to comply with these laws and regulations can subject us to significant fines and penalties and have material adverse effects effect on our reputation, brand, business, operating operations , and financial results and financial condition . Several of our businesses are highly regulated throughout the world and the regulatory environment is increasingly complicated and rapidly evolving. The expansion of our business over time, including through acquisitions, has resulted in greater exposure to governmental regulation across our product lines. In some cases, such as with our credit ratings business, interactions with regulators are extensive and continuous, which is increasingly costly and resource intensive to manage. To the extent any of those interactions result in a finding of noncompliance, they could pose a significant reputational risk to us, expose us to fines, sanction and penalties and negatively impact our business. Regardless of source, allegations of improper conduct, whether the ultimate outcome is favorable or unfavorable to us, as well as negative publicity or media reports about Morningstar and its relationships with third parties, whether valid or not, may harm our brand and reputation and damage our business. Morningstar DBRS, our credit ratings business, operates in a highly regulated environment in Canada, the US U. S. , the UK U. K. , and the EU , requiring . The laws and regulations governing credit ratings impose substantial ongoing compliance obligations with and costs and subject Morningstar DBRS to regular regulatory examinations and occasional investigations, relating to the company itself or sometimes to the credit ratings industry as a whole. These laws and regulations that govern may impose new or expanded requirements which could impact the day- to- day operations, our customers and the users of our credit ratings. At times, the scope, interpretation, and administration of these laws and regulations may also be uncertain, inconsistent across geographies and difficult to fully reconcile in a cost- efficient manner. Further, many aspects of credit ratings agency policies and practices and their compliance with applicable law, regulations, contracts and license arrangements are not the subject of definitive regulatory guidance or case law. Maintaining compliance with any expanded requirements that may be imposed by these laws and regulations can be time consuming and require significant resources. Morningstar DBRS is also subject to regular regulatory examinations and occasional investigations, which are time consuming and can impact day- to- day operations. Three of our subsidiaries, Morningstar Investment Management LLC (MIM), Morningstar Investment Services LLC, and Morningstar Research Services LLC, are registered as investment advisers with the SEC under the Advisers Act . In , which subjects them to requirements related to record- keeping, reporting and standards of care, in addition , in to fiduciary obligations owed to the their clients case of MIM' s advisory relationship with the Morningstar Funds Trust, it is subject to the Investment Company Act of 1940 and the Commodity Exchange Act . Morningstar Investment Services is also a broker / dealer registered under the Exchange Act and is subject to the rules of FINRA. Advisers The Morningstar Funds Trust is a registered open- end mutual fund for which MIM acts as the investment advisor under an investment management agreement, and, as a result, also subjects MIM to regulation under the Investment Company Act requirements primarily relate to record- keeping, reporting, and standards of 1940 and care, as well as general anti- fraud prohibitions. Registered investment advisers have several fiduciary obligations to their -- the Commodity Exchange Act clients including obligations of good faith and full and fair disclosure of all facts material to the client' s engagement of the adviser, to provide investment advice suitable for the particular client, to have a reasonable, independent basis for investment recommendations, of best execution, and to vote client proxies in the best interests of the client . As registered investment advisers, these subsidiaries are subject to on- site examination by the SEC. In addition, in cases where these subsidiaries provide investment advisory services to retirement plans and their participants, they may be acting as fiduciaries under ERISA . As , which requires them to meet and uphold various fiduciaries fiduciary under ERISA, they have obligations to act in the best interest of their clients. They also have duties of loyalty and prudence, as well as duties to diversify investments and to follow plan documents to comply with the applicable portions of ERISA . We may face liabilities for actual or claimed breaches of our fiduciary duties, particularly in areas where we provide retirement or investment advice and managed retirement accounts. In some of our retirement contracts, we act as an ERISA fiduciary by, for example, selecting and monitoring a broad range of diversified plan options. We also provide a managed account service for retirement plan participants who elect to have their accounts managed by our programs. Such activities have been are, and in the future may again be, the subject of extensive class action litigation, including one such proceeding involving us that was dismissed in which we have been named . Many of our asset management and financial advisor clients are similarly regulated. If our license products and services fail to satisfy the regulatory requirements applicable to these clients, we may lose their business. Our regulated investment services operations are subject to regulation in markets outside the US U. S . Post Brexit, we made a strategic decision to restrict the provision of regulated investment management activity to EU domiciled clients in part to reduce regulatory risk. The UK- based 2022 acquisition of the U. K. and international operations of Praemium

~~(the~~ Morningstar Wealth Platform **(Platform**) has ~~resulted in increased~~ regulatory compliance obligations related to, among other things, the safeguarding and administration of client monies and assets, due to the offering of regulated products and services in the ~~U~~ **UK** . **The** ~~K. In addition, Morningstar Wealth~~ Platform **business has offices in** ~~activity is also delivered through~~ Jersey, ~~a newer location for Morningstar, resulting in additional regulatory exposure and scrutiny. In 2023, significant regulatory developments impacting Morningstar' s non- U. S. regulated investment activity became effective, most notably the overhaul of the EU and U. K. regulatory prudential regimes and the implementation of the U. K. Consumer Duty rules. These initiatives have further increased regulatory exposure for the relevant Morningstar entities. The addition of~~ South Africa ~~during 2023~~ **, and the United Arab Emirates, all of which are or have been subject** to the Financial Action Task Force **(FATF)** grey list **,** ~~, of jurisdictions under increased~~ **Increased regulatory scrutiny** ~~monitoring has also resulted~~ in **Jersey, which was recently removed** ~~the application of enhanced industry standards and assessment of associated firm~~ **from the FATF grey list, and** ~~processes for Morningstar' s regulated investment activities within~~ South Africa **, which** . ~~The Morningstar Funds Trust~~ is **currently** ~~a registered open- end mutual fund for which MIM acts as investment advisor under an investment management agreement. The independent trustees of the Morningstar Funds Trust must annually evaluate the terms of the investment management agreement (including fees) the Trust has with MIM. Upon evaluation, the independent trustees may elect to either renew the investment management agreement or make changes. Such changes could include taking steps to improve performance (e. g. removing a portfolio manager, or enhancing research capabilities), merge or liquidate a fund, close a fund to new investors, adjust an advisory fee schedule, or terminate the investment management agreement with MIM any of which could have an adverse effect~~ on ~~MIM~~ **the FATF grey list, increase compliance costs and exposes us to potential reputational harm** . Our index business, Morningstar Indexes, is subject to regulations related to the oversight of the provision of benchmark administration services in ~~both~~ the **UK and** EU ~~and U. K.~~. Specifically, the EU ~~and U. K. benchmarks~~ **Benchmarks** ~~regulation~~ **Regulation** seeks to improve governance and controls over the benchmark process, in order to ensure that administrators effectively manage conflicts of interest. Furthermore, the regulations require administrators to improve the quality of input data and methodologies and ensure that contributors to benchmarks and the data they provide are subject to adequate controls ~~. Under the existing arrangements, Morningstar entities in the U. S., U. K. and EU are subject to certain requirements of the benchmarks regulation. Work continues to reduce the associated risk by consolidating the regulatory exposure to just the EU and U. K. entities~~ . In addition, Morningstar Indexes has continued to monitor previously identified developments whereby the SEC sought comment on whether index providers, model portfolio providers and pricing services should be regulated as investment advisers or outsourced service providers in the **US** ~~U. S~~. These potential developments could increase regulatory exposure and compliance costs if and when adopted. ~~risk that any action or lack thereof with respect to ESG will be perceived negatively by at least some stakeholders and adversely impact our reputation.~~ Our Morningstar Sustainalytics business could be negatively affected by ~~increased~~ **enhanced** regulation of ~~ESG~~ **its** research,ratings and data **activities and other reporting requirements** .The EU regulation for registering and supervising companies **acting** ~~that act~~ as external reviewers for green bonds aligned with the European Green Bond Standards (EuGBS) framework, **and** ~~as well as~~ the ~~draft~~ EU ~~legislative~~ **legislation** ~~proposal~~ for registering and supervising companies that provide ESG ratings ~~would~~ **both** require significant investments to build **,implement** and maintain appropriate **operational and governance structures,** internal ~~control~~ **controls** and compliance processes ~~for these teams~~ .As legislation is evolving in **the** EU,other jurisdictions are **also** running consultation processes to put in place **regulatory frameworks** ~~Codes of Conduct~~ for ~~ESG~~ **these** ratings, ~~ESG~~ data and / or **SPO** ~~second party opinion~~ providers, ~~that~~ **which** contemplate governance policies,quality assurance and other internal control ~~programs~~ **program** requirements **that may not be consistent with the EU** .The final form of any of these regulations or other measures is still uncertain.Such regulatory regimes could impose significant compliance burdens and costs on Morningstar Sustainalytics and,as with all new regulation,could be subject to ambiguous interpretation that could result in inadvertent noncompliance.Furthermore,as our Morningstar Sustainalytics business operates globally ~~and we look to integrate ESG factors throughout our products,~~ we may be subject to **additional** future regulation in multiple jurisdictions,which may be **inconsistent.Conversely,deregulation could lead to reduced demand for our Morningstar Sustainalytics products,which could impact our operating results and financial condition.** Compliance failures by any of these highly regulated businesses could lead to negative publicity, fines, settlements ~~(as was the case with the previously- disclosed settlements between the SEC and DBRS, Inc. in 2023)~~ , and / or temporary or permanent operating restrictions, which could have a material adverse impact on our operating results or financial condition. New **and changing** laws, regulations and regulatory implementation guidance may also affect the day- to- day operation of these businesses and our customers, including by imposing new or expanded requirements. ~~The~~ **Any** failure to timely or adequately address **these changes** ~~changing or expanding regulatory requirements~~ could have a material adverse impact on our business, operations and financial results. Environmental, social, and governance considerations could **result in enhanced regulatory obligations and** expose us to potential liabilities ~~,~~ **and** increased costs ~~(~~ **. In response to market demand we offer products, including those offered by Morningstar Sustainalytics, that could expose us to potential liability and increased** regulatory **costs** ~~or otherwise), compliance failures and reputational harm~~ . We are subject to laws, regulations, and other measures that govern a wide range of topics, including those related to matters beyond our core business. New laws, regulations, policies, and international ~~accords~~ **agreements** relating to ~~ESG~~ **environmental, social and governance** matters ~~, including sustainability, climate change, human capital, and diversity,~~ are being developed ~~and~~ **,** formalized **and amended or revoked** in the EU, the **US** ~~U. S.~~, and elsewhere **globally** , which ~~may require~~ **requires** us to comply with specific, target- driven frameworks **,** ~~and / or~~ disclosure **and other** requirements **in jurisdictions** . For instance, the European Union Corporate Sustainability Reporting Directive (CSRD) **,** ~~became effective~~ in ~~2023. CSRD~~ **its current form,** applies to both EU and non- EU in- scope entities and requires such entities to provide expansive disclosures on various sustainability topics including climate change, biodiversity, workforce, supply chain, and business ethics. ~~The~~ **We expect** CSRD **will** ~~did not~~ apply to our operations in ~~calendar year 2023~~ **the future. As such** , ~~but~~ we ~~are assessing~~ **have assessed** our obligations under ~~the~~ CSRD, and we expect that compliance with ~~the~~ CSRD ~~could~~ **will** require significant effort in future years. In **contrast, the future of any US regulation of sustainability matters is uncertain and if adopted may not align with the disclosures required by CSRD or** ~~the~~ **other** ~~U~~ **legal and regulatory requirements** . **Similarly** ~~S.~~ , **a number of US states have passed, or are in** the ~~SEC has proposed~~ **process of adopting,** broad climate change disclosure requirements ~~which would require significant compliance efforts, if and when adopted. A number of states have also passed, or are in the process of adopting, broad climate change disclosure requirements~~ . We believe we have implemented ~~robust ESG programs, and have adopted~~ reporting frameworks and principles ~~and~~ **that we are currently subject to. We have also** announced a number of goals and initiatives ~~related to ESG~~ with the advice from external consultants, including on our decarbonization efforts **, in accordance with standards, including, but not limited to, Task Force on Climate- Related Financial Disclosure (TCFD), Sustainability Accounting Standards Board (SASB), and Global Reporting Initiative (GRI)** . Morningstar has committed to decarbonize 50 % of our scope 1 and scope 2 greenhouse gas emissions by 2030 and to publicly ~~disclosure~~ -- **disclose** our emissions annually. The **practical** implementation of ~~these goals and~~ initiatives, as well as compliance with emerging **or amended mandatory** ~~regulatory~~ **regulations** ~~obligations, and forward- looking milestones~~ may require ~~considerable~~ **the expenditure of unanticipated or significant resources,** management time and ~~may result in significant~~ expense to us, and we cannot guarantee..... multiple jurisdictions, which may be inconsistent. Any failure, or perceived failure, by us to comply fully with **mandatory** ESG laws and regulations ~~, or meet evolving and varied stakeholder expectations and standards~~ could harm our business, operating results, and financial condition. Errors in our automated advisory tools may subject us to liability for any losses that result. We rely on automated investment technology for our retirement advice and managed retirement accounts services. The Wealth Forecasting Engine is our core advice and managed accounts engine that determines appropriate asset allocations for retirement plan participants and assigns individuals to portfolios. We also rely on automated portfolio construction tools. As these become more interconnected with other product offerings, including the technology of clients and other third parties, the increasing complexity of the technology requires more expertise and efforts to manage and test. Problems could arise if these programs do not work as intended, particularly if we failed to detect program errors over an extended period and are found to be liable for such errors, which may include liability for breach of our fiduciary duty or applicable law. Such program errors may not be detected despite **our** quality assurance practices. There is a need to continually invest in training to develop and maintain in- house expertise to manage these systems effectively and to educate recordkeeper and retirement plan clients and participants in the capabilities, proper use, and competitive differentiation of these offerings, which can be costly and time consuming. We seek to constantly innovate and improve our retirement services offering, for example to add new capabilities around modeling and advising on income generating products, and in doing so, we regularly release new versions of the technology and update our methodology. Additional customer support may be needed to ensure that clients implement the new versions and updates properly and understand the implications for their plan participants, including issues concerning suitability of certain strategies. More resources may also be required to continue to support legacy versions of the Wealth Forecasting Engine that continue to be used by certain clients. If we make an error, we may be subject to potentially large liabilities for make- whole payments and / or litigation. Risks Related to Our Operations Our future success depends on our ability to recruit, develop, and retain qualified employees. **Our ability to** ~~Execution of our business plan requires identifying~~ --- **identify** , ~~attracting~~ --- **attract** , ~~hiring~~ **hire** , and on- ~~boarding~~ --- **board** new qualified employees **is integral to our continued success** . **Many of our key product offerings require employees with specific skills sets in a variety of disciplines such as** ~~Engineering~~ **engineering** , research, quantitative, fixed income data and credit analysis **as well as in emerging areas of strategic focus. As many of these** skill sets are **widely** ~~particularly needed to support~~ and **highly sought after, we** ~~strengthen our key product offerings. We~~ experience competition for **talent** ~~analysts, technology experts, data and software engineers, and other employees~~ from other companies ~~and organizations~~ . ~~While we have~~ **The development, maintenance, and support of our products and services are also dependent upon the knowledge, skills, experience, and abilities of our existing employees. As** a ~~geographically diversified~~ **global business with a broad** workforce location strategy, ~~building valued teams in a variety of locations around the globe,~~ we **have experienced and may continue to** experience recruiting challenges in nearly all our global locations. ~~There are~~ **Maintaining a global workforce** also **introduces inherent** challenges ~~inherent in~~ **, including the ability to** effectively **manage** ~~managing an increased number of~~ employees over large geographic distances, ~~including~~ **as well external factors such as geopolitical unrest in countries where our employees work, resulting in** the need to implement appropriate systems, policies, benefits and compliance programs. ~~Our~~

talent acquisition activities **Additionally, we have been and** may place a strain **continue to be exposed to rising wage scales in many of the employment markets in which our facilities are located, which negatively affect our compensation costs. Inflationary pressures, strong stock performance in our sector, immigration policy, regulatory changes and shortages of applicants with certain skills put upward pressure** on **wages** our human resource management team. We must continue to refine and **may** expand our recruiting capabilities, systems and processes in order to meet our talent acquisition needs in a highly competitive employment market -- **make it difficult to retain** . The development, maintenance, and **attract adequately** support of our products and services are also dependent upon the knowledge, skills **skilled** , experience, and **qualified** abilities of our existing employees. We invest in **the continued growth and development of** our employees ' continued development and growth through **various programs such as** learning tools , **and** educational stipends , speaker series, mentoring, and other resources to help them chart a fulfilling career at Morningstar. We are also thoughtful about employee engagement and communications to keep our staff focused and motivated by our mission and our company' s success . However, changes **Changes** in **the** labor markets, such as the willingness of **a move by** some employers **companies** to offer fully remote work brought on , in part **or hybrid work models** , by the COVID- 19 pandemic **or away from remote work or hybrid work models** , may make it more difficult for us to retain existing employees **. Similarly, the integration of new businesses we acquire** or maintain traditional **the sunsetting of existing brands may impact our** workplace arrangements. We require most **as the culture of the acquired businesses or the values of the sunset brands are diminished and polices are updated to align with our current company policies, which may impact the morale of retained** employees **and may result** in **unforeseen** our business locations to make a commitment to a minimum amount of in- office work, but we remain uncertain as to the long- term effect of such requirements on employee attrition and engagement . We believe the **continued and future** success of our business **relies** depends to a significant extent upon the continued service of our **executive officers, including Joe Mansueto, our executive chairman, and Kunal Kapoor, our chief executive officer,** senior business and functional leaders and other key employees. However, the talents and experience of these individuals make them attractive candidates to many of our competitors, as well as to early- stage companies that can offer the potential for outsize financial rewards if they are successful. Thus, competition for these employees is intense and the loss of such business leaders **or our failure to adequately plan for such a loss,** could pose substantial challenges to our business. We may not be able to retain these leaders and employees or to develop and retain similar highly qualified personnel in the future, which may cause us to lose potential **or existing** clients **,** and suffer **which could adversely impact our operating results and financial condition. We are dependent on third- party service providers in our operations. We rely on** a decline **variety of outside parties as the original sources for the information we use** in revenues **our published data and research. These sources include securities exchanges, fund companies, hedge funds, transfer agents, issuers, and other data providers. We also incorporate data from a variety of third- party sources for many of our products. There is a sole source dependency risk on certain data suppliers for data feeds that are not diversified. A degradation in their service could have a negative impact on our products, exposing us to downstream risk in the event of their failure** . In addition, and .**Additionally,** our brand.Our ability to continue to innovate and develop new products is reliant on the products of other vendors,including data,software and services vendors.Some of our products and offerings are dependent upon obtaining updates from data vendors as well as dependent on continuing access to current and historical data.Furthermore,many of our vendors are also competitors,and our ability to continue to provide our products and develop new products could be impacted if the vendors terminate our agreements with them or decide to change the terms or restrict use of the data and products,which could materially harm our **business** we are **unable** currently exposed to **maintain rights to use** rising wage scales in most of the **these** employment markets in **AI technologies on commercially reasonable terms, we may be forced to acquire or develop alternate AI technologies,** which **may limit** our - **or delay our ability to provide competitive offerings and may increase our costs. We utilize numerous third- party service providers in our operations, including for the provision of contract labor in several locations and backup** facilities **for our data. A failure by a third- party service provider could expose us to an inability to provide contractual services to our clients in a timely manner. Additionally, if a third- party service provider is unable to provide these services, we may incur significant costs to either internalize some of these services or find a suitable alternative. We** are located **subject to regulatory expectations for the oversight of vendors and service providers, including the EU' s Digital Operational Resilience Act** , which negatively affect **further increase** our compensation **compliance obligations and** costs. **A failure in the** Inflationary pressures, strong stock performance **of our due diligence processes and controls related to the supervision and oversight of these firms** in **detecting and addressing conflicts of interest, fraudulent activity, data breaches and cyberattacks** our - **or noncompliance** sector, and shortages of applicants with **relevant securities** certain skills put upward pressure on wages. Shifting preferences regarding remote work flexibility and a backlog of immigration applications may further complicate our talent acquisition efforts. Our future success also depends on the **other laws could cause us to suffer financial** continued service of our executive officers, including Joe Mansueto, our executive chairman and largest shareholder, and Kunal Kapoor, our chief executive officer. The loss of Mansueto , Kapoor, **expose us to regulatory sanctions** or **damage to** other executive officers could hurt our business, operating results, or **our reputation** financial condition. We do not have employment agreements or noncompete agreements in place with any of our executive officers. They may leave us and work for our competitors or start their own competing businesses . Our business is complex and has experienced significant growth in recent years which could strain our resources and infrastructure, and if we are unable to effectively scale our operations and increase productivity, we may not be able to successfully implement our business plan. Our business has and continues to experience significant growth in our diversity **wide array** of products and services and operational scale, which has placed a strain on and in the future may stress the capabilities of our management, administrative, operational and financial infrastructure. Significant additional investments, both in terms of management attention and one- time and annual costs, have been and are expected to continue to be required to effectively scale our operations and increase productivity across our organization, to address the needs of our customers, to further develop and enhance our products and services, to expand into new geographic areas, and to increase our operating margin over time. Such additional investments will increase our cost base, making it more difficult for us to offset any future revenue shortfalls by reducing expenses in the short term. We may not be able to make these investments as quickly or effectively as necessary to successfully and competitively scale our operations. **Additionally, we have and may continue to dispose of businesses and reallocate resources to our other businesses and products we believe will help scale our business. In 2024, we made the decision to sunset our US TAMP and enter into a strategic alliance with AssetMark where they own the technology platform, allowing us to reallocate resources that would otherwise be used to maintain and improve our platform, to the expansion of our professionally managed investments products to more advisors across the US, which we believe is the best way to scale our business in the US. In 2024, we also made a strategic decision to dispose of our Commodity and Energy Data business, as we believed it was not a strategic focus for our business, allowing us to focus on other areas of our business. While we believe these strategic decisions will allow us to best scale our business, we cannot be certain that such reallocations will be successful in doing so.** We regularly upgrade or replace our various software and data offerings and our operating systems and processes. If implementations are delayed, or if we encounter unforeseen problems with our upgraded or new offerings, systems and processes or in migrating away from existing offerings, systems and processes, our operations and our ability to manage our business could be negatively impacted. **Our** Morningstar' s growth also places increasing demands on our functional resources to scale and optimize globally and to balance global consistency with local flexibility. Our sales and marketing teams are focused on multi- product- based strategies to bring the breadth of our offerings and the full value of our intellectual property to our customers. However, such sales efforts can breed customer confusion, implicate regulatory limits on how certain products or services can be sold and by whom in certain jurisdictions, and if coupled with misaligned incentive structures, can create opportunities for misconduct or excessive risk taking. Additional complexity also creates a need for clear responsibilities and ownership across various global teams within Morningstar **our company** , which we may not be successful in implementing. **We** Morningstar is fortunate to have many opportunities for global growth in its strategic plan, however, we cannot be certain that further growth or profitability will be at the same or higher level given the headwinds of deglobalization and political, regulatory, and cultural fragmentation. Our success will depend in part upon the ability of our senior management – including the senior management of **any** companies we acquire — to manage our business and **strategies** plans for growth efficiently. To do so, we must continue to increase the productivity and effectiveness of our existing employee base and to hire, train and manage new employees who can meet or exceed our standards. During 2023, we undertook workforce reductions in certain areas of our business to strengthen the financial footing of the consolidated company. We cannot guarantee that these actions will achieve our intended results in the long- term, and these efforts also subject us to risks such as greater than anticipated costs, adverse effects on employee retention, and increased difficulty managing the scale and complexity of our business. Our hybrid office model and any adjustments made to our current and future office environments may not meet our productivity expectations, on the one hand, and the expectations of our workforce, on other hand, which could negatively impact our growth plans and our ability to attract and retain our employees. We will need to continue to improve our operational, financial and management controls, our reporting systems and procedures, our uses of automation and AI systems to increase productivity, and our utilization of real estate. If we fail to successfully scale our operations and increase productivity, we may be unable to execute our business plan and the value of our company could decline. The investment we make and additional resources we use to expand our operations, target new international customers and expand our presence globally may not produce desired levels of revenue or profitability, which could adversely affect our business and operating results. Our **strategic transactions,** acquisitions and investments in companies or technologies may not realize **result in** the expected business or financial benefits **, ultimately having** and **an** acquisitions could prove difficult to integrate, disrupt our business, dilute stockholder value and adversely -- **adverse** affect **effect on** our operating results and the market **our ability to deliver long- term** value **of to** our **shareholders** common stock . As a means to implement our business strategy, we periodically evaluate and make investments in, or acquisitions of, complementary businesses, services and technologies, and intellectual property rights, and expect to continue to make such investments and acquisitions in the future. However, there can be no assurance we can identify suitable investment or acquisition candidates at acceptable prices. In addition, although we conduct robust due diligence through cross- functional teams when making an acquisition, each acquisition presents potential challenges and risks, including the following: – From a technology perspective, we may face potential identified or

~~unknown security vulnerabilities in acquired products that expose us to additional security risks and penalties or delay our ability to integrate the product into our service offerings; difficulties in increasing or maintaining at an acceptable cost the security standards for acquired technology consistent with our other services; difficulty in transitioning the acquired technology onto our existing platforms and customer acceptance of multiple platforms on a temporary or permanent basis; and challenges augmenting the acquired technologies and platforms to the levels that are consistent with our brand and reputation. From a human resources perspective, we may face~~ difficulties in assimilating, integrating, or retraining acquired employees ~~, which may lead to retention risk with respect to both key acquired employees and our existing key employees or disruption to existing teams~~ ; ~~–~~ differences between our values and those of our acquired companies, as well as disruptions to our workplace culture; ~~–~~ ~~difficulties in and financial costs of addressing acquired compensation structures inconsistent with our compensation structure; and additional stock- based compensation issued or assumed in connection with the acquisition, including the impact on stockholder dilution and our results of operations. From an operational perspective, we may face~~ diversion of financial and managerial resources from existing operations; ~~–~~ challenges relating to the potential entry into new markets in which we have little experience or where competitors may have stronger market positions; ~~–~~ difficulties in integrating acquired operations, **including** challenges with the acquired company' s customers and partners ~~, including our ability to maintain such relationships and changes to perception of the acquired business as a result of the acquisition~~ ; ~~–~~ challenges with the acquired company' s third- party service providers ~~, including those that are required for ongoing access to third- party data~~ ; ~~–~~ challenges ~~in incorporating~~ **with integrating** the acquired ~~company~~ **companies**' **technology** ~~s disaster recovery and cyber security protocols with those of Morningstar; the potential for acquired products to impact the profitability of existing products; and in the case of foreign acquisitions~~ , ~~challenges caused by integrating operations over distance,~~ and ~~–~~ ~~across different languages, cultures and political environments. From a financial perspective, we may face~~ challenges and costs relating to known and potential unknown liabilities **, technology or security vulnerabilities or regulatory investigations** associated with the acquired businesses **. From time to time, we engage in dispositions and divestitures of assets and entities, as a means to implement our business strategy** , including ~~due to litigation; difficulties~~ **the recent disposal of certain of our US TAMP assets and the sale of our Commodity and Energy Data business** in ~~managing~~ **2024. The strategic transactions we ultimately pursue may be subject to various closing conditions** , **including review** or ~~potential write- offs of~~ **approval by foreign and domestic regulatory authorities** , ~~acquired assets~~ **which we may not obtain on a timely basis** or ~~investments~~ **at all** , ~~and potential~~ **which could adversely impact our** financial and ~~credit risks~~ **operating results. In addition, strategic transactions may present financial, managerial and operational challenges such as diversion of managerial resources from core business functions, increased expenses** associated with ~~acquired~~ **the transaction, potential disputes with** customers **, suppliers, or** ~~, difficulties in retaining the clients of acquired~~ **acquirers of disposed assets, and failure to achieve the expected economic benefits of the transaction, any of which could have a material adverse effect on our** ~~businesses~~ **business and operating** ~~; negative impact to our~~ results ~~of operations because of the depreciation and amortization of acquired intangible assets, fixed assets and operating lease right- of- use assets; the loss of acquired unearned revenue and unbilled unearned revenue; delays in customer purchases due to uncertainty related to the acquisition; ineffective or inadequate financial controls, procedures and policies at the acquired company; and the tax effects of any such acquisitions including related integration and business operation changes, and assessment of the impact on the realizability of our future tax assets or liabilities~~ . We also have **made** , and expect to continue to make, various investments in companies where we do not have or obtain a controlling interest. Such investments are motivated both by their prospective financial return and the access they give us to certain new technologies, products, business ideas, and management teams. While we obtain various rights in connection with such investments, the future value of such investments is highly dependent on the management skill of the managers of those companies, among other factors. **Our** ~~Finally, our~~ ability to acquire **or dispose of** other businesses or technologies, make strategic investments or integrate acquired businesses effectively may be impaired by trade tensions and increased global scrutiny of foreign investments and acquisitions and investments in the technology sector. For example, several countries, including the **US** ~~U. S.~~ and countries in Europe and the Asia- Pacific region, are considering or have adopted restrictions of varying kinds on transactions involving foreign investments. Antitrust authorities in a number of countries have also reviewed acquisitions and investments in the technology industry with increased scrutiny. Governments may continue to adopt or tighten restrictions of this nature, and such restrictions or government actions could negatively impact our acquisition and investment opportunities, business and financial results. Acquisitions **or divestitures** may expose us to litigation from our shareholders or other third parties, which, even if unsuccessful, could be costly to defend and serve as a distraction to management. The goodwill of our business and other intangible assets from our acquisitions could be impaired as a result of business conditions in the future, requiring us to record substantial impairments that would impact our operating income. We assess the recoverability of recorded goodwill amounts on an annual basis or when evidence of potential impairment exists. Intangible assets are evaluated when events or changes in circumstances arise that indicate the carrying value of the asset may be unrecoverable. The impairment testing is based on several factors which require judgement from management. In general, changes in our business condition or changes in fair market valuations and our operating performance may result in future impairments of goodwill or intangible assets which could have a material adverse impact on our operating results. Additionally, our goodwill and intangible assets may become impaired if we fail to obtain our anticipated operating efficiencies associated with our acquisitions. **Changes in** ~~Today' s fragmented geopolitical~~ **geopolitics** , **and the** regulatory **landscape** , ~~and cultural world~~ could adversely affect our ability to expand **(and the demand for)** our product and service offerings. Morningstar' s business plan involves, in part, expansion into new and adjacent product lines to anticipate and meet our customers' needs. Our ability to realize those opportunities in one of our businesses, however, may be hindered by regulatory requirements governing ~~a~~ different ~~business~~ **businesses** within the Morningstar group. In certain cases, regulatory sanctions against one of our businesses could affect our ability to continue to operate in unrelated regulated areas. In addition, the day- to- day sharing and optimization of the value of our intellectual property across our product lines can be affected by regulatory concerns. Similarly, differences in data privacy regimes and governmental surveillance rights applicable in specific countries significantly affect our workforce location strategy and technology infrastructure in relation to cross- border processing of personally identifiable information of customers, employees and other third parties. Such limitations, which seem likely to proliferate as global consensus regarding regulatory principles wanes, may impact our ability to execute on our strategy. The dynamics of today' s geopolitical discourse may also impact business opportunities across different markets. ~~It has been our experience that adoption of many ESG-~~ **European markets have more rapidly adopted environmental, social and governance** focused products ~~has been more rapid in European countries~~ than in other parts of the world, and there is more agreement on ~~ESG~~ **these** taxonomies, methodologies, and acceptable sources of data in that market. **This has in part been driven by developing mandatory sustainable finance disclosure and anti-greenwashing regimes in the EU and UK. In the US, legislation, litigation, investigations or regulatory action or enforcement activities aimed at curbing these investing practices or penalizing institutions perceived as prioritizing these considerations could reduce the marketability of our products and adversely affect our ability to expand our product and service offerings. Stakeholder and** ~~Customer~~ **customer** opinions about such products, or preferences regarding their methodology or approach, are at times impacted by regional or national political trends which may differ significantly. Preferred terminology and information sources may similarly differ from place to place. In such an environment, Morningstar may struggle to maintain its reputation for methodological transparency and consistency which underpins the value and reputation of our research. **The already fragmented global landscape of sustainable finance and ESG regulation is facing further disruption. The EU' s plan to review and potentially revise its core sustainable finance and ESG frameworks adds another layer of complexity. These potential regulatory shifts could, depending on the final form they take, lead to a decrease in demand for certain of our products, including those offered by Morningstar Sustainalytics, which could have a material adverse effect on our operating results and financial condition. Increasingly, different stakeholder groups have divergent views on ESG matters, which increases the risk that any action or lack thereof will be perceived negatively by at least some stakeholders and adversely impact our reputation. As we continue to evaluate our own policies based on emerging regulations, the perceived failure to take actions at the company level that are, or seem, inconsistent with our own sustainability and corporate risk data, could adversely impact our brand and reputation.** As a global taxpayer, we face challenges due to increasing complexities in accounting for taxes (e. g., base erosion, minimum taxes, and tax transparency), which are high priorities in jurisdictions in which we operate and could materially affect our tax obligations and effective tax rate. Our effective tax rate is based on the mix of income and losses in our **US** ~~U. S.~~ and non- **US** ~~U. S.~~ operations, statutory tax rates, and tax- planning opportunities available in the various jurisdictions in which we operate. We could be subject to changes in our tax rates, the adoption of new **US** ~~U. S.~~ or non- **US** ~~U. S.~~ tax legislation or exposure to additional tax liabilities. Due to economic and political conditions, tax rates in various jurisdictions may be subject to significant change. Our future effective tax rates could be affected by changes in the mix of earnings in countries with differing statutory tax rates including, impacts related to transfer pricing, changes in the valuation of deferred tax assets and liabilities, or changes in tax laws or their interpretation by relevant authorities. Significant judgment is required to evaluate our tax positions. Corporate tax reform, base- erosion efforts, and tax transparency continue to be high priorities in many jurisdictions in which we operate. In October 2021, the Organization for Economic Co- operation and Development (OECD) agreed to a two- pillar approach to global taxation focusing on global profit allocation (Pillar One) and a global minimum tax rate (Pillar Two). In December 2022, the EU member states agreed to implement the OECD' s global corporate minimum tax rate of 15 % under Pillar Two to be effective in January 2024. Other countries are also considering changes to their tax laws to adopt certain parts of the OECD' s proposals. This legislation represents a significant change in the international tax regime and could result in increases to our effective tax rate as a result of the imposition of minimum taxes. ~~We are~~ **While the Pillar Two minimum tax requirement is not anticipated to have a material impact on our current effective tax rate, we** ~~continuing~~ **continue** to monitor developments and administrative guidance in addition to evaluating the potential impact on our consolidated financial statements for future periods. Our revenues, expenses, assets **,** and liabilities are subject to fluctuations in foreign currency exchange ~~rate~~ **rates** . As a business with international business activities, we are subject to risks related to fluctuations in foreign currency exchange rates. Movements in the exchange rates can impact the **US** ~~U. S.~~ dollar reported value of our revenues, expenses, assets **,** and liabilities denominated in non- **US** ~~U. S.~~ dollar currencies or where the currency of such items is different than the functional currency of the entity where these items were

recorded. In addition, the value of assets in indexed investment products can fluctuate significantly over short periods of time and such volatility may be further impacted by fluctuations in foreign currency exchange rates. We incur expenses for employee compensation and other operating expenses at our non- **US** ~~U. S.~~ locations in the local currency. In the future **,** if there is an increase or decrease in our international business activities that recorded in local currencies, our exposure to fluctuations in foreign currency exchange rates may correspondingly increase or decrease, which could materially adversely affect our business, financial condition **,** or operating results. Although we may in the future decide to undertake foreign exchange hedging transactions, to date, we have not engaged in currency hedging, and we do not currently have any positions in derivative instruments to hedge our currency risk. Our indebtedness ~~,~~ could adversely affect our cash ~~flows~~ **flow** and financial flexibility. Our variable rate indebtedness could subject us to interest rate risk, which could cause our debt service obligations to increase significantly. For an overview of our current outstanding indebtedness, refer to Item 7 — Management' s Discussion and Analysis of Financial Condition and Results of Operations — Liquidity and Capital Resources below. Our long- term debt was $ ~~940~~ **698** ~~3~~ **6** million at December 31, ~~2023~~ **2024** . While our business has historically generated strong cash flow and we are in compliance with all of our debt covenants, borrowings under our current credit facility are floating rate. As a result, our annual debt service requirements are affected by rising interest rates and we cannot provide assurance that we will generate and maintain cash flows sufficient to permit us to service our indebtedness. Our ability to make payments on our indebtedness and to fund planned capital expenditures depends on our ability to generate and access cash in the future, which, in turn, is subject to general economic, financial, competitive, regulatory, tax and other factors, many of which are beyond our control. If we cannot refinance or otherwise pay our obligations as they mature and fund our liquidity needs, our business, financial condition, results of operations, cash flows, liquidity, ability to obtain financing and ability to compete in our industry could be materially adversely affected. In addition, any borrowings under our current credit facility bear interest at fluctuating interest rates based on the Secured Overnight Financing Rate (SOFR) which replaced ~~USD~~ **London Interbank Offered Rate (** LIBOR **)** as the reference rate under our credit facility ~~. SOFR is intended to be a broad measure of the cost of borrowing cash overnight collateralized by U. S. Treasury securities and is not the economic equivalent of USD LIBOR~~ . While SOFR is a secured rate, ~~USD~~ LIBOR ~~is~~ **was** an unsecured rate **, thus** ~~. As a result~~ , there can be no assurance that SOFR will perform in the same way as ~~USD~~ LIBOR would have at any time, which may result in increased volatility in the interest rates payable under our credit facility and potentially increase our funding costs. Furthermore, the terms of our debt agreements include restrictive covenants that limit, among other things, our and our subsidiaries' financial flexibility and ability to implement certain transactions. If we are unable to comply with the restrictions and covenants in our debt agreements, there could be a default that, in some cases, if continuing, could result in the accelerated payment of our debt obligations or the termination of borrowing commitments on the part of the lenders under our Credit Agreement. **Additionally, our current credit facility matures in September 2027. We may not be able to renegotiate or obtain additional or new financing on a timely basis or on terms favorable or acceptable to us. If we are unable to refinance or otherwise fund our liquidity needs, our business, financial condition, results of operations, cash flows, liquidity, and ability to compete in our industry could be materially adversely affected.** Refer to Item 7 — Management' s Discussion and Analysis of Financial Condition and Results of Operations — Liquidity and Capital Resources for a description of the restrictive covenants in our debt agreements. **Our insurance coverage may be inadequate or expensive.** We **maintain voluntary and required insurance coverage, including, among others, general liability, property, director and officer, errors and omissions, network cybersecurity and privacy, employee practices liability, fidelity bond and fiduciary liability insurance and insurance required under ERISA at a significant annual cost, which is generally expected to increase over time. Further, while we endeavor to maintain coverage that we feel is appropriate to operations, size and general assessment of our risk, we** are ~~dependent~~ **unable to predict with certainty the frequency, nature or magnitude of claims under these policies and our claims recovery experience. Our business may be negatively affected if insurance coverage proves to be inadequate or unavailable** on **acceptable terms** ~~third- party service providers in our operations. We utilize numerous third- party service providers in our operations, including for the provision of contract labor in several locations and backup facilities for our data. A failure by a third- party service provider could expose us to an inability to provide contractual services to our clients in a timely manner. Additionally, if a third- party service provider is unable to provide these services, we may incur significant costs to either internalize some of these services~~ or **at all** ~~find a suitable alternative. A failure in the performance of our due diligence processes and controls related to the supervision and oversight of these firms in detecting and addressing conflicts of interest, fraudulent activity, data breaches and cyber- attacks or noncompliance with relevant securities and other laws could cause us to suffer financial loss, regulatory sanctions or damage to our reputation~~ . Risks Related to Ownership of Our Common Stock The concentrated ownership position of Joe Mansueto could adversely affect our other shareholders. As of December 31, ~~2023~~ **2024** , Joe Mansueto, our Executive Chairman and Chairman of the Board, owned approximately ~~37~~ **35** ~~4~~ **8** % of our outstanding common stock. While Joe has reduced his percentage ownership of the company in recent years as part of a personal plan to diversify his assets, his concentrated ownership position gives him substantial influence over substantially all matters submitted to our shareholders for approval, including the election and removal of directors and any merger, consolidation, or sale of our assets. This concentration of ownership may disincentivize other shareholders from proposing the election of other persons to our board of directors, delay or prevent a change in control, impede a merger, consolidation, takeover, or other business combination involving Morningstar, discourage a potential acquirer from making a tender offer or otherwise attempting to obtain control of the company, or result in actions that may be opposed by other shareholders. **Future sales of our common stock and** ~~Fluctuations~~ **fluctuations** in our operating results may negatively affect our stock price. We believe our business has relatively ~~large~~ **high** fixed costs, principally **for** ~~in relation to~~ compensation **and benefits** , and low variable costs, which has historically ~~magnified~~ **heightened** the impact of revenue fluctuations on our operating results. As a result, a decline in our revenue may lead to a **proportionally** larger decline in operating income. **Additionally** ~~In addition~~ , ~~because we manage~~ **as a result of managing** our business with a long- term perspective, we generally don' t make significant adjustments to our strategy or cost structure in response to short- term factors. For example, if the **US** ~~U. S.~~ economy were to experience current inflationary pressures over a prolonged period, increased compensation and other expenses could adversely impact our operating results. ~~Uncertainty regarding inflation could also impact our ability to forecast costs, which inform our longer- term budget and capital allocation decisions.~~ In addition, **as** we do not provide earnings guidance and our executive team generally doesn' t take one- on- one meetings with investors and research analysts **,** ~~. Because of this policy~~ and **given** limited analyst coverage of our stock, our stock price ~~has not and~~ may not ~~always~~ **, now or in the future,** reflect the intrinsic value of our business and assets. If our operating results or other operating metrics fail to meet the expectations of outside research analysts and investors, the market price and trading volume of our common stock may decline **. Additionally, our stock price may be susceptible to decline if our significant shareholders, including Joe Mansueto, were to sell substantial amounts of our common stock. A significant reduction in ownership by Joe or any other large shareholder over a short period of time could cause the market price of our common stock to fall** . We cannot guarantee we will pay dividends in the future or make any repurchases of our common stock under our repurchase program. We have historically paid cash dividends on our common stock, but there is no guarantee that such dividends will continue in the future. Whether our Board authorizes future dividends will depend on a number of factors, including, our results of operations, financial condition, contractual restrictions, restrictions imposed by applicable law, and other factors. Moreover, our Board may determine **not** to repurchase shares of our common stock pursuant to **the** ~~an authorized~~ share repurchase program ~~. On~~ **we authorized on** December 6, 2022 ~~, our board~~ **. Refer to Note 18** of ~~directors approved a~~ **our Notes to our Consolidated Financial Statements for more information regarding our** share repurchase program ~~that authorizes the company to repurchase up to $ 500 million of our outstanding common stock. Under this, we may, but are not obligated to, make share repurchases through a variety of methods, including open market or private transactions in amounts that we deem appropriate, in accordance with applicable federal securities laws. The timing and amount of repurchases, if any, will be subject to liquidity, stock price, market and economic conditions, compliance with applicable legal requirements and other relevant factors, including any future indebtedness and loan facilities that could prohibit or restrict our ability to pay dividends, make distributions to our shareholders, or repurchase our shares. Our stock repurchase program may be accelerated, suspended, delayed or discontinued at any time~~ . Any failure to repurchase stock after we have announced our intention to do so may adversely impact our reputation and investor confidence in us and may adversely impact our stock price. The existence of ~~these~~ **our** share repurchase ~~programs~~ **program** could cause our stock price to be higher than it otherwise would and could potentially reduce the market liquidity for our stock. Repurchase programs are also subject to potential excise tax as under the Inflation Reduction Act of 2022 ~~. The future sale of shares of our common stock may negatively affect our stock price. If our significant shareholders sell substantial amounts of our common stock, the market price of our common stock could fall. A significant reduction in ownership by Joe Mansueto or any other large shareholder over a short period of time could cause the market price of our common stock to fall. In addition, the average daily trading volume in our stock is relatively low. Low trading volume in our stock may lead to greater fluctuations in our stock price, and may also make it difficult for shareholders to effect transactions in a timely fashion~~ . Item 1B. Unresolved Staff Comments We do not have any unresolved comments from the Staff of the SEC regarding our periodic or current reports under the Exchange Act. Item 1C. Cybersecurity The purpose of our information security program is to enable the business to effectively identify, assess, prioritize and manage cybersecurity risk in order to support our long- term corporate objectives and to protect our employees, customers, and company assets from threats to our information systems. Cybersecurity is a critical component of our enterprise risk management and the company has identified cybersecurity as one of the key risk categories it faces. Risk Management and Strategy Morningstar takes a risk- based approach for managing its cybersecurity program. **The** ~~Currently, the~~ program is evaluated periodically, including against the NIST Cybersecurity Framework **, most recently in 2024** . The outcome of these reviews, as well as any changes implemented as a result of these reviews, are reported to the audit committee of ~~the~~ **our** board of directors (the ~~"~~ Audit Committee ~~"~~). Morningstar deploys various safeguards to help protect against cybersecurity threats, including but not limited to, anti- malware (EDR) tools, email security, web filtering, multi- factor authentication and single- sign- on, regular patch cadence and vulnerability management, and hardened laptops with full disk encryption and admin permissions removed. For in- house **developed** software, Morningstar deploys various security tools to detect vulnerabilities, including but not limited to, static application security and dynamic application security testing, ~~SAC~~ **software composition analysis** tooling, cloud security posture management and central logging. **We engage a third-**

party to conduct a NIST CSF assessment to measure the completeness and readiness of our cybersecurity program and have a third- party perform a security assessment of our network annually. Additionally, we have application security assessments and SOC 2 certifications performed by a third- party on products where we deem them beneficial. The **company' s team of information security professionals (** InfoSec Team **),** conducts vulnerability scans and third- party security assessments of operating systems, network devices, and web- facing applications. **We** ~~In order to ensure the resilience of Morningstar products, we~~ require all **Morningstar** products to follow enterprise- wide Disaster Recovery (DR) standards. Identified vulnerabilities and DR tasks are assigned to appropriate owners and on a weekly basis we produce a cybersecurity scorecard for each Morningstar product. These scorecards are disseminated to the relevant leadership team. The InfoSec Team, under the supervision of the chief information security officer (CISO), has also implemented processes to evaluate cybersecurity controls of third- party service providers. As part of the ~~Company~~ **company** ' s processes for engaging vendors, subcontractors and other third- parties, the InfoSec Team evaluates any such entities that may process confidential information prior to conducting business with them. We **also** evaluate the security status of our critical third parties periodically to determine whether they continue to meet our security standards. Employees undergo annual security awareness training, and a quarterly phishing exercise is conducted. Quarterly security incident tabletop exercises are conducted with appropriate stakeholders to practice response procedures, and an annual tabletop exercise is conducted with the executive leadership team to test our enterprise resilience. The enterprise resilience team manages both disaster recovery as well as business continuity plans in preparation to recover from high- impact incidents . Governance We have a team of..... unit and / or their respective delegates . We believe that currently we have not encountered a cybersecurity event that has had a material impact on our business, financial condition, or results of our operation. We continue to invest in our IT security infrastructure ~~and framework~~ **, InfoSec Program** and to enhance our internal controls and processes to help protect our ~~data~~ **business** from cybersecurity threats. For a discussion of the risks cybersecurity threats pose to our business strategy, results of operations and financial condition, please see " Item 1A. Risk Factors — Risks Related to Our Information Technology and Security " in this Report. **Governance Our experienced InfoSec Team is headed by our CISO,who reports to a member of our** executive leadership team.Our CISO holds a Ph.D.in Computer Science with a focus on Cybersecurity and Privacy and has more than 15 years of information security experience.The InfoSec Team is responsible for assessing and managing cybersecurity risks and threats.The InfoSec Team ~~,under the leadership of our CISO,~~ manages our Information Security Program (InfoSec Program),which has oversight of IT risk governance,IT third- party risk management,software and product security,security operations and incident management,IT compliance,technical disaster recovery,and establishing enterprise- wide information security policies and procedures.Our CISO **also meets regularly with** ~~co- chairs an internal Security and Privacy Advisory Council (SPAC),comprised of~~ senior leaders from the IT,Legal,Audit,and Compliance departments ~~,that meets on a quarterly basis~~ to discuss environmental,regulatory,and technological changes and associated risks to the security and confidentiality of our information. **Our Board** ~~The InfoSec team is tasked with executing this strategy through the implementation~~ of **Directors** ~~cybersecurity policies,procedures,and strategies.The SPAC receives regular updates on pertinent objectives of the InfoSec Program,as~~ **has delegated oversight** ~~well as a summary~~ of ~~recent security~~ **cybersecurity risks to the Audit Committee** ~~events and reporting on how any incidents were resolved~~ .The Audit Committee reviews and discusses with management risks relating to our cybersecurity and data privacy practices and has oversight of our cybersecurity risks.Our ~~CTO~~ **Chief Information Officer (CIO)** and CISO provide an update to the Audit Committee at each of its regular meetings,which covers recent trends,identifies emergent risks to our technology infrastructure,DR plan statistics,employee training metrics,and **major** updates on ~~vulnerability~~ **security** assessments and threat landscape as needed.The Audit Committee is also provided a summary of events and reporting on how any such events were resolved.Cybersecurity Event Management We have instituted a specific event management process for the **monitoring,prevention,detection,** identification **,mitigation,** and ~~resolution~~ **remediation** of cybersecurity incidents.Cybersecurity incidents are responded to and managed by our 24- hour Security Operations Center (SOC),and technical outages / accidental occurrences are reviewed and managed by operational teams at the relevant Morningstar product and by the **SOC** ~~Technology Operations Center (TOC)~~ .Upon resolution of a cybersecurity incident,we conduct a retrospective analysis to inform our security and operational efforts going forward.We engage third parties,such as incident response service providers,as appropriate,based on the severity of the cybersecurity event and / or the work required to remediate.Upon identification of a cybersecurity event,we assign a significance rating to the event.All cybersecurity events that meet or exceed designated criteria are escalated to the CISO or ~~Chief Information Officer (~~ CIO ~~)~~ .Cybersecurity events which may be significant are further escalated to the Cyber Incident Disclosure Committee (Cyber Committee) **.The Cyber Committee consists of the CIO,the CISO,the chief privacy officer,the chief legal officer,the head of corporate communications,representatives of the affected business unit and / or their respective delegates.** Item 2. Properties As of December 31, ~~2023~~ **2024** , we leased approximately ~~526~~ **527** , 000 square feet of office space for our **US** ~~U. S.~~ operations, with approximately half of the space for our corporate headquarters located in Chicago, Illinois. We also lease approximately ~~710~~ **727** , 000 square feet of office space in ~~26~~ **22** other countries around the world, including approximately ~~272~~ **360** , 000 square feet in Mumbai, India and approximately ~~90~~ **95** , 000 square feet in Toronto, Canada. We believe that our existing and planned office facilities, which are used by all of our segments, are adequate for our needs and that additional or substitute space is available to accommodate growth and expansion. Item 3. Legal Proceedings We incorporate by reference the information regarding legal proceedings set forth in Note ~~15~~ **17** of the Notes to our Consolidated Financial Statements contained in Part II, Item 8 of this Report. Item 4. Mine Safety Disclosures Not applicable. Item 5. Market for Registrant' s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities Our common stock is listed on the Nasdaq Global Select Market under the symbol" MORN." As of February ~~16~~ **21** , ~~2024~~ **2025** , there were ~~601~~ **527** shareholders of record of our common stock. The actual number of stockholders is greater than this number of record holders and includes stockholders who are beneficial owners but whose shares are held in street name by brokers and other nominees. We paid four quarterly dividends during ~~2023~~ **2024** . In the fourth quarter of ~~2023~~ **2024** , we announced an increase of our quarterly cash dividend from ~~37~~ **40** . 5 cents per share to ~~40~~ **45** . 5 cents per share. While subsequent dividends will be subject to board approval, we expect to pay a regular quarterly dividend of ~~40~~ **45** . 5 cents per share in ~~2024~~ **2025** . Any determination to pay dividends in the future will be at the discretion of our board of directors and will be dependent upon our results of operations, financial condition, contractual restrictions, restrictions imposed by applicable law, and other factors deemed relevant by the board of directors. Future indebtedness and loan facilities could also prohibit or restrict our ability to pay dividends and make distributions to our shareholders. Subject to applicable law, we may repurchase shares at prevailing market prices directly on the open market or in privately negotiated transactions in amounts that we deem appropriate. The table below presents information related to repurchases of common stock we made during the three months ended December 31, ~~2023~~ **2024** . Refer to Note ~~16~~ **18** of the Notes to our Consolidated Financial Statements for more information regarding our share repurchase program: PeriodTotal numberof sharespurchasedAverageprice paidper shareTotal numberof sharespurchased aspart of publiclyannouncedprograms Approximatedollar value ofshares thatmay yet bepurchasedunder theprograms (a) October 1, ~~2023~~ **2024** - October 31, ~~2023~~ **2024** — $ — — $ 498, 550, 338 November 1, ~~2023~~ **2024** - November 30, **202415** ~~2023 — — — — $ 498~~ , ~~550~~ **300 $ 345. 27 15** , ~~338~~ **300 $ 493, 267, 705** December 1, ~~2023~~ **2024** - December 31, **202418** ~~2023 — — — — $ 498~~ , ~~550~~ **000 $ 349. 42 18** , ~~338~~ **000 $ 486, 978, 224** ~~Total~~ **Total33** ~~— —~~ **, 300** $ ~~— — —~~ **347. 51 33, 300** _____ (a) Repurchases will only be effected pursuant to the $ 500. 0 million share repurchase program authorized by our board of directors and announced publicly on December 6, 2022, which commenced on January 1, 2023 and which will expire on December 31, 2025 . Rule 10b5- 1 Sales Plans..... 10b5- 1 plans in the future . Item 6. [Reserved] Item 7. Management' s Discussion and Analysis of Financial Condition and Results of Operations The discussion included in this section, as well as under" Item 1 — Business" and other sections of this Report, contains forward- looking statements as that term is used in the Private Securities Litigation Reform Act of 1995. These statements are based on our current expectations about future events or future financial performance. Forward- looking statements by their nature address matters that are, to different degrees, uncertain, and often contain words such as **" aim,"** " committed, " " consider, " " estimate ~~," " forecast~~ , " " future, " " goal, " " is designed to, " " maintain, " " may, " " might, " " objective, " " ongoing, " " could, " " expect, " " intend, " " plan, " " possible, " " potential, " " seek, " " anticipate, " " believe, " " estimate, " " predict, " " potential, " " prospects ", " continue, " " seek, " " strategy, " " strive, " " will, " " would, " **" determine,"" evaluate,"** or the negative thereof, and similar expressions. These statements involve known and unknown risks and uncertainties that may cause the events we discuss not to occur or to differ significantly from what we expect. For us, these risks and uncertainties include, among others: • failing to maintain and protect our brand, independence, and reputation; • failure to prevent and / or mitigate cybersecurity events and the failure to protect confidential information, including personal information about individuals; • compliance failures, regulatory action, or changes in laws applicable to our **regulated** ~~credit ratings operations, investment advisory, environmental, social, and governance (ESG), and index~~ businesses; • failing to innovate our product and service offerings **or meet** or anticipate our clients' changing needs; • ~~the~~ impact of ~~artificial intelligence (~~ AI ~~) and related new~~ technologies on our business **and reputation** , **and the** legal **,** ~~risks as they are~~ **incorporated into our products** and **tools** ~~regulatory exposure profile and reputation~~ ; • failure to detect errors in our products or failure of our products to perform properly due to defects, malfunctions or similar problems; • failing to recruit, develop, and retain qualified employees; • prolonged volatility or downturns affecting the financial sector, global financial markets, and the global economy and ~~its~~ **the** effect on our revenue from asset- based fees and credit ratings business; • failing to scale our operations and increase productivity in order to implement our business plans and strategies; • liability for any losses that result from errors in our automated advisory tools or errors in the use of the information and data we collect; • inadequacy of our operational risk management ~~,~~ **and** business continuity programs **to address** ~~and insurance coverage in the event of a material~~ **materially** disruptive ~~event~~ **events** ; • ~~failing to efficiently integrate and leverage~~ **failure of our strategic transaction,** acquisitions **, divestitures** and ~~other~~ investments ~~, which may not realize the~~ **in companies or technologies to yield** expected business or financial benefits, ~~to produce the~~ **negatively impacting our operating** results ~~we anticipate~~ **and our ability to deliver long- term value to shareholders** ; • failing to maintain growth across our businesses **due to changes** in ~~today' s fragmented geopolitical~~ **geopolitics** ~~,~~ **and the** regulatory **landscape** ~~and cultural world~~ ; • liability relating to the information and data we collect, store, use, create, and distribute or the reports that we publish or are produced by our software products; • the potential adverse effect of our indebtedness on our cash ~~flows~~ **flow** and financial and operational flexibility; • **liability, costs and reputational risks relating to environmental, social and governance**

considerations; • our dependence on third- party service providers in our operations; • inadequacy of our insurance coverage; • challenges in accounting for tax complexities in the global jurisdictions we operate in could materially affect our tax obligations and tax rates **; • the potential and impact of vendor consolidation and clients' strategic decisions to replace our products and services with in- house products and services; • our ability to build and maintain short- term and long- term shareholder value and pay dividends to our shareholders; • our ability to maintain existing business and renewal rates and to gain new business; • the impact of recently issued accounting pronouncements on our consolidated financial statements and related disclosures; • impact on our stock price due to future sales of our common stock and fluctuations in our operating results** ; and • failing to protect our intellectual property rights or claims of intellectual property infringement against us. A more complete description of these risks and uncertainties, among others, can be found in Item 1A — Risk Factors of this Report. If any of these risks and uncertainties materialize, our actual future results and other future events may vary significantly from what we expect. We do not undertake to update our forward- looking statements as a result of new information, future events, or otherwise, except as may be required by law. You are, however, advised to review any further disclosures we make on related subjects, and about new or additional risks, uncertainties, and assumptions in our future filings with the ~~Securities and Exchange Commission (~~ SEC ~~)~~ on Forms 10- K, 10- Q, and 8- K. This section includes comparisons of certain **2024 financial information to the same information for 2023. Year- to- year comparisons of the** 2023 financial information to the same information for 2022 ~~. Year- to- year comparisons of the 2022 financial information to the same information for 2021~~ can be found in " Management' s Discussion and Analysis of Financial Condition and Results of Operations " in Part II, Item 7 of the company' s Annual Report on Form 10- K for the fiscal year ended December 31, ~~2022~~ **2023** , filed with the SEC on February ~~24~~ **29** , ~~2023~~ **2024** ~~. This section also includes comparisons of 2022 segment financial information to the same information for 2021~~ . All dollar and percentage comparisons, which are often accompanied by words such as " increase, " " decrease, " " grew, " " declined, " " was up, " " was down, " " was flat, " or " was similar " ~~,~~ refer to a comparison with the prior year unless otherwise stated. Understanding Our Company Key Business Characteristics Our mission is to empower investor success. The investing ecosystem is complex, and navigating it with confidence requires a trusted, independent voice. We deliver our perspective to institutions, advisors, and individuals with a single- minded purpose: to empower **every** ~~investors~~ **investor** with ~~the~~ conviction that they can make better- informed decisions and realize success on their own terms. Our strategy is to deliver insights and experiences that ~~are~~ **make us** essential to ~~the~~ investor workflow. Proprietary data sets, meaningful analytics, independent research, and effective investment strategies are at the core of the powerful digital solutions that investors across our client segments rely on. We have a keen focus on innovation across data, research, product, and delivery so that we can effectively cater to the evolving needs and expectations of investors globally. Segments **The** ~~Effective as of December 31, 2023, the~~ company ~~concluded that it~~ has seven operating segments which are presented as the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Prior **-** period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the chief operating decision maker (CODM). For additional information about our segment reporting, refer to Note 6 of the Notes to our Consolidated Financial Statements in Part II of this Report. Revenue We offer an extensive line of investment- related products and services for individual **and institutional** investors ~~,~~ **in public and private capital markets;** financial advisors ~~,~~ **and wealth managers; alliances and redistributors;** asset managers ~~,~~ **;** retirement plan providers **, advisors** and sponsors ~~,~~ **;** and **issuers of fixed- income securities** ~~institutional investors and other participants in the private capital markets~~ . Our segments sell many of our research and data products and services through license agreements on either a per user or enterprise- basis. Morningstar Data and Analytics and PitchBook generate most of our ~~licensed~~ **license** - based revenue. Our license agreements typically range from one to three years and are accounted for as subscription services available to customers and not as ~~a license~~ **licenses** under the accounting guidance. Our Morningstar Wealth and Morningstar Retirement segments generate most of our asset- based revenue where basis points and other fees are charged for assets under management or advisement (AUMA). Our asset- based arrangements typically range from one to three years. Our transaction- based revenue ~~, which~~ **includes revenue that** is ~~recognized primarily~~ **one time** in ~~our~~ **nature and related** Morningstar Credit ~~and Morningstar Wealth segments, is one- time in nature, compared with the~~ recurring revenue **primarily derived from surveillance** ~~streams represented by our license~~ and **research** ~~asset- based products~~ . Deferred Revenue We invoice some of our clients and collect cash in advance of providing services or fulfilling subscription services to our customers. Deferred revenue totaled $ ~~544~~ **563** . ~~0~~ **2** million ~~(~~ **,** of which $ ~~517~~ **540** . ~~7~~ **8** million was classified as a current liability with an additional $ ~~26~~ **22** . ~~3~~ **4** million included in long- term liabilities ~~),~~ at the end of ~~2023~~ **2024** . We expect to recognize this deferred revenue in future periods as we fulfill the service obligations under our license and subscription agreements. Operating Expense We classify our operating expense into separate categories for cost of revenue, sales and marketing, general and administrative, and depreciation and amortization, as described below. • Cost of revenue. This category includes compensation expense for employees who produce the products and services we deliver to our customers. For example, this category covers production teams and analysts who write investment research reports. It also includes compensation expense for programmers, designers, and other employees who develop new products and enhance existing products. In some cases, we capitalize the compensation costs associated with certain software development projects resulting in reduced expense that we would otherwise report in this category. Cost of revenue also includes other expenses, such as third- party data purchases and data lines as well as professional fees for third- party development activities. • Sales and marketing. This category includes compensation expense for our sales teams, product managers, and marketing professionals. We also include the cost of advertising, digital marketing campaigns, and other marketing and promotion efforts in this category. • General and administrative. This category includes compensation expense for our management team and other corporate functions, including employees in our compliance, finance, human resources, and legal departments. It also includes costs for corporate systems and facilities. • Depreciation and amortization. Our capital expenditures mainly relate to capitalized software development costs, information technology equipment, and leasehold improvements. We amortize capitalized software development costs over their estimated economic life, generally three years. We depreciate property and equipment using the straight- line method based on the useful lives of the assets, which range from three to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. We also include amortization related to identifiable intangible assets, which is mainly driven by acquisitions, in this category. We amortize intangible assets using the straight- line method over their estimated economic useful lives, which range from one to twenty years. International Operations As of December 31, ~~2023~~ **2024** , we had wholly- ~~or majority-~~ owned subsidiaries in 31 countries outside of the **US** ~~U. S.~~ and included their results of operations and financial condition in our consolidated financial statements. We also have investments outside of the **US** ~~U. S.~~ , and where we have significant influence, we apply the equity method of accounting. How We Evaluate Our Business When our analysts evaluate a stock, they focus on assessing the company' s estimated intrinsic value, which is based on estimated future cash flows, discounted to their value in today' s dollars. Our approach to evaluating our own business works the same way. Our goal is to increase the intrinsic value of our business over time, which we believe is the best way to create value for our shareholders. We do not make public financial forecasts for our business because we want to avoid creating any incentives for our management team to make speculative statements about our financial results that could influence our stock price or take actions that help us meet short- term forecasts, but may not build long- term shareholder value. We provide the following measures that can help investors generate their own assessment of how our intrinsic value has changed over time: • Revenue (including organic revenue); • Operating income (including adjusted operating income); • Operating margin (including adjusted operating margin); and • Free cash flow. Organic revenue, adjusted operating income, adjusted operating margin, and free cash flow are not measures of performance set forth under **US** ~~U. S.~~ generally accepted accounting principles (GAAP). We define organic revenue as consolidated revenue excluding acquisitions, divestitures, adoption of new accounting standard changes (accounting changes), and foreign currency translations. We present organic revenue because we believe it helps investors better compare our period- to- period results, and our management team uses this measure to evaluate the performance of our business **and product areas** . We exclude revenue from businesses acquired or divested from organic revenue for a period of 12 months after we complete the acquisition or divestiture. Organic revenue is not equivalent to any measure required under GAAP and may not be comparable to similarly titled measures reported by other companies. We define adjusted operating income as operating income excluding all mergers and acquisitions (M & A)- related expenses **and gains** (**related to merger, acquisition, and divestiture activity** including ~~M & A- related~~ earn- outs) ~~and~~ **, intangible** amortization, **and** ~~as well as all~~ expenses related to the significant reduction and shift of the company' s operations in China. We define adjusted operating margin as operating margin excluding all M & A- related expenses ~~(including M & A- related earn- outs)~~ and **gains, intangible** amortization, **and** ~~as well as all~~ expenses related to the significant reduction and shift of the company' s operations in China. We present these measures because we believe they better reflect period- over- period comparisons and improves overall understanding of the underlying performance of the business absent the impact of M & A and the shift of the company' s operations in China. We define free cash flow as cash provided by or used for operating activities less capital expenditures. Free cash flow is presented solely as a supplemental disclosure to help investors better understand how much cash is available after making capital expenditures. Our management team uses free cash flow to evaluate the health of our business. Free cash flow is not equivalent to any measure required under GAAP and should not be considered an indicator of liquidity. Moreover, the free cash flow definition we use may not be comparable to similarly titled measures reported by other companies. In addition to the measures described above, we calculate revenue renewal rates to evaluate how successful we' ve been in maintaining existing business for products and services that have revenue associated with periodic renewals. We use the annual contract value method, which tracks the dollar value of renewals compared with the total dollar value of contracts up for renewal during the period. We include changes in the contract value in the renewal amount. We ~~also include variable- fee contracts in this calculation and~~ use the actual revenue for the previous comparable fiscal period as the base rate for calculating the renewal percentage. The renewal rate excludes setup and customization fees and contract renewals that were pending as of January 31, ~~2024~~ **2025** . Regulatory Trends Affecting Our Business In addition to the industry developments described under Part I, Item 1. Business-" Our Strategy **,** " there are several longer- term regulatory trends we consider relevant to our business, as summarized below and as described in more detail in

Part I, Item 1. Business- " Government Regulation " and in Part I, Item 1A- " Risk Factors " of this Report. ~~Even in its fragmented state, regulators globally continue to focus on certain recurring themes, including access to financial services, the quality of advice and the value of the services provided, the protection of customer data and transparency around the uses of such data, the minimization of conflicts of interest, and improvements in corporate governance and risk management. With respect to our credit ratings business, the European Securities Market Authority or the U. K. Financial Conduct Authority may begin to make inconsistent modifications to the laws and regulations of the credit rating agency regulatory regimes, which would increase the cost and complexity of regulatory compliance for our credit ratings business. In the U. K. and Continental Europe, with respect to our Investment Management business, Morningstar continues to navigate the equivalence regimes and domestic laws governing matters of access in financial services post- Brexit. In other parts of the world, recent regulations and other guidance in jurisdictions, like Australia and New Zealand, have focused on investment management compliance practices, such as design and distribution obligations, conflicts of interest and fee disclosures.~~ The increased complexity and extent of ~~regulatory~~ **regulation** ~~change~~ globally is a challenge for both Morningstar and its clients, and we continue to **invest** ~~expend resources to remain~~ in **our** compliance **organization, processes and controls** . **Additionally, current regulatory uncertainty in the US — including changes and the pace of changes enacted by the current presidential administration and related leadership changes at US government agencies such as the US Securities and Exchange Commission, as well as recent and potential future US Supreme Court rulings — may impact our business. EU and UK Regulatory Divergence For our regulated businesses in the UK and EU, following the UK' s Financial Services and Markets Act 2023, there is a growing risk of divergence as between the specifics of the EU and UK regulatory regimes, as the UK continues to adapt its post- Brexit financial services regulatory framework and to tailor its rules to suit the UK market, while seeking to strengthen its position in wholesale markets more generally. With respect to our credit ratings and indexes business, divergence risks further increase the costs and complexity of regulatory compliance. In relation to investment management, any divergence risk remains to be seen pending the next iteration of the UK Financial Conduct Authority' s three- year strategy. Increased ESG Regulation and Anti- ESG Scrutiny** Interest from investors, regulators and other relevant stakeholders in firms adopting ESG- related business and operational risk strategies persists. Morningstar is impacted by these trends on ~~the~~ **a** corporate level, as a **US** ~~United States (U. S.)~~ public company with international operations, and on a business level ~~, as a provider of ESG data, ratings and other services to help investors and companies identify, understand, and manage ESG- driven risks and opportunities and inform their decisions~~ . ~~These~~ **Specifically, we anticipate that this area will experience further regulatory** developments **likely** ~~are expected~~ to have long term impacts on our delivery of products and services, customer interactions, physical operations, technology systems, and dependencies on third parties. Morningstar is monitoring proposed **ESG** legislation in the **US** ~~U. S.~~, ~~European Union (~~EU ~~)~~, and in other jurisdictions relevant to its ~~ESG~~ business activities **. The future of any US regulation of sustainability matters is uncertain and may not align with current or future regulations in other jurisdictions, including the EU** . These and other potential regulations may impact not only the scope of our disclosure obligations and the ~~ESG- related~~ products and services we provide to customers ~~,~~ but also present an opportunity to guide and inform investors who are looking to understand the regulations and develop their own workflows to ensure their compliance with new requirements. The politicization of ESG- related business activities and investments has increased in recent years, particularly in the **US** ~~U. S~~. This politicization **may result in** ~~has led to the rise of anti- ESG proponents and actions, including individual and multi- state inquiries into companies' ESG activities, the submission of anti- ESG shareholder proposals to U. S.- based public companies, and the filing of shareholder derivative lawsuits against U. S. companies. As~~ Morningstar ~~provides data~~ **facing heightened scrutiny in this regard,** and ~~analysis with respect to ESG~~ **may result in the company incurring increased costs in addressing** related ~~investments, Morningstar, along with other financial service providers, faces scrutiny in this political environment and expends resources in responding to~~ inquiries. Morningstar continues to closely monitor the ESG and anti- ESG landscape. **Cybersecurity, Data Privacy and Artificial Intelligence** Data privacy regulation continues to proliferate, as numerous national and state jurisdictions have adopted or are considering new data privacy regulations. As a related matter, issues of cybersecurity as they relate to the identification and mitigation of cyber threats also continue to grow in prominence and laws governing data breaches continue to proliferate globally. Financial regulators have also increased **their** scrutiny ~~on of~~ the data protection practices of the entities, such as Morningstar, that they oversee. ~~In~~ **The introduction of the EU' s Digital Operational Resilience Act corresponds with a growing concern among financial services regulators as to the increasing influence of information technology service providers, and the risks to financial stability posed by dependency on** ~~the~~ **those** ~~U~~ **firms** . ~~S~~ **Ensuring resiliency necessarily captures group (rather than individual entity) arrangements and is therefore both costly and complex** . ~~,~~ **Morningstar is monitoring related developments in** ~~the~~ **other countries that may follow the EU' s lead** ~~SEC recently adopted disclosure requirements regarding cybersecurity hygiene and preparedness and cyber incident reporting~~ . Regulators in various global jurisdictions have adopted or are considering regulations governing AI technologies, ~~including~~ **such as** the EU ~~'s~~ AI Act. Additionally, regulators have sought to clarify that existing regulations apply to novel use cases involving AI technologies. Combined, this regulatory activity creates a complex and potentially costly compliance environment as Morningstar deploys AI technologies in its products and in tools used in the workplace. **Other Regulatory Trends** Finally, our company is impacted by government regulation and policies focused on macroeconomic trends such as inflation **, trade,** and unemployment. Central banks' increases in interest rates to combat inflationary pressures increases our interest expense on our variable rate indebtedness, while the volatile rate environment ~~reduces~~ **can impact** credit issuance **volumes, impacting** ~~putting negative pressure on~~ our credit rating business **, as well as M & A activity more broadly** . Our compensation expense reflects rising wage scales in many of the markets where we operate as unemployment rates remain low. Overall, our business, balance sheet, technological infrastructure, and teams have shown resilience and flexibility navigating global macroeconomic trends. Consolidated Results Key metrics (in millions) ~~20232022ChangeRevenue~~ ---- **20242023ChangeRevenue** $ 2, **275. 1 $ 2,** 038. 6 **11** ~~$ 1, 870~~ . 6 ~~9. 0~~ % Operating ~~income230~~ **income484. 8 230** . 6 ~~167~~ **110** . **2** ~~8 37. 4~~ % Operating ~~margin11~~ - **margin21** . 3 % ~~9~~ **11. 3 % 10** . 0 ~~% 2. 3~~ ppCash provided by operating activities $ **591. 6 $** 316. 4 **87** ~~$ 297~~ . **0** ~~8 6. 2~~ % Capital expenditures (**142. 7) (** 119. 1) ~~(129~~ - **19** . ~~5) (~~8 ~~. 0)~~ % Free cash flow $ **448. 9 $** 197. 3 ~~$ 168. 3 17~~ **127** . ~~2~~ **5** % Cash used for investing activities $ (**21. 3) $ (** 81. 9) ~~$~~ (~~799~~ **74** . **0** ~~3) (89. 8~~) % Cash ~~provided by (~~used for ~~)~~ financing activities $ (**384. 4) $ (** 278. 4) **38** ~~$ 415~~ . 1 ~~(167. 1)~~ % ~~———————————————————————————————————~~ ~~———————————————————————————————————~~ pp — percentage points Consolidated Revenue Revenue by type (1) ~~Change~~ (in millions) **20242023ChangeMorningstar** ~~20232022202120232 vs 20222022 vs 2021Morningstar~~ Data and AnalyticsLicense- based $ **786. 7 $** 745. 5 ~~$ 695. 1 $ 666.~~ 5 ~~7~~ . **5** ~~3 % 4. 3~~ % Asset- based — — — ~~— %~~ —% Transaction- based1. **4 1.** 7 ~~1~~ **(17** . **6)** ~~5 1. 0 13. 3 % 50. 0~~ % Morningstar Data and Analytics total $ **788. 1 $** 747. 2 ~~$ 696. 6 $ 667.~~ 5 ~~7~~ . **5** ~~3 % 4. 4~~ % PitchBookLicense- based $ **611. 6 $** 551. 9 **10** ~~$ 450~~ . **8** ~~7 $ 301. 6 22. 5 % 49. 4~~ % Asset- based — — — ~~— %~~ —% Transaction **- based6. 8 — NMFPitchBook total $ 618. 4 $ 551. 9 12. 0 % Morningstar CreditLicense- based $ 16. 4 $ 11. 7 40. 2 % Asset** - based — — — ~~—~~ % ~~—~~ **Transaction- based274. 7 203. 7 34. 9** % ~~PitchBook~~ **Morningstar Credit** total $ ~~551~~ **291** . ~~9~~ **1** $ **215** ~~450. 7 $ 301. 6 22. 5 % 49~~ . 4 **35. 1** % Morningstar WealthLicense- based $ 80. **4 $ 80.** 8 ~~$ 80. 9 $ 82. 7~~ (0. **5** ~~1) % (2. 2~~) % Asset- ~~based122~~ - **based142 . 3 122** . 6 ~~117~~ **16** . **1** ~~6 125. 5 4. 3 % (6. 3)~~ % Transaction- ~~based26~~ **based25 . 7 26** . 5 ~~30. 4 30. 2~~ (~~12~~ **3** . ~~8) %~~ 0 ~~)~~ . ~~7~~ % Morningstar Wealth total $ **248. 4 $** 229. 9 **8** ~~$ 228~~ . ~~9 $ 238. 4~~ 0 ~~. 4 % (4. 0) % Morningstar CreditLicense- based $ 11. 7 $ — $ — NMF — % Asset- based — — — — — % — % Transaction- based203. 7 236. 9 271. 2 (14. 0) % (12. 6) % Morningstar Credit total $ 215. 4 $ 236. 9 $ 271. 2 (9. 1) % (12. 6)~~ % Morningstar RetirementLicense- based $ 1. **8 $ 1.** 7 **5** ~~$ 2~~ . **9** ~~0 $ 2. 0 (15. 0) % —~~ % Asset- ~~based108~~ **based125 . 3 108** . 5 ~~101. 8 102. 5 6. 6 % (0. 7) % Transaction- based0. 3 0. 2 0. 1 50. 0 % 100. 0 % Morningstar Retirement total $ 110. 5 $ 104. 0 $ 104. 6 6. 3 % (0. 6) % Corporate and All Other (2) License- based $ 125~~ . **15** ~~. 9 $ 103. 0 $ 78. 9 22. 2 % 30. 5 % Asset- based48. 5 50. 0 36. 9 (3. 0) % 35~~ . 5 % Transaction- ~~based9~~ - **based — 0** . 3 ~~0~~ **NMFMorningstar Retirement total $ 127. 1 $ 110** . 5 **15** ~~0. 2 NMF150~~ . 0 % Corporate and All Other ~~total~~ **(2) License- based** $ ~~183~~ **128** . ~~7~~ **2** $ ~~153~~ **125. 9 1. 8 % Asset- based65. 6 48** . 5 **35** ~~$ 116. 0 19. 7 % 32~~ . 3 % ~~License~~ **Transaction** - ~~based~~ **based8** ~~$ 1, 517~~ . ~~5~~ **2 9. 3 (11. 8) % Corporate and All Other total** $ ~~1, 331~~ **202. 0 $ 183** . 7 **10** ~~$ 1, 131. 7 14~~ . 0 % **License- based $ 1, 625. 1 $ 1,** ~~17~~ **517** . **5** 7 **. 1** % Asset- ~~based279~~ **based333. 2 279** . 6 ~~269~~ **19** . **2** ~~4 264. 9 3. 8 % 1. 7~~ % Transaction- ~~based241~~ **based316 . 8 241** . 5 ~~269~~ **31** . **2** ~~5 302. 7 (10. 4) % (11. 0)~~ % Consolidated revenue $ 2, **275. 1 $ 2,** 038. 6 **11** ~~$ 1, 870~~ . 6 ~~$ 1, 699. 3 9. 0 % 10. 1~~ % NMF — Not meaningful (1) Starting with the quarter ended March 31, ~~2023~~ **2024** , ~~the company updated its~~ revenue **from PitchBook media sales ~~-~~ type classifications to account for** product ~~areas with more than one revenue type~~ **was reclassified from license- based to transaction- based** . Prior periods have not been restated to reflect the updated classifications ~~. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based~~ . (2) Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. **Revenue from Morningstar Sustainalytics was $ 117. 3 million in 2024 and $ 118. 2 million in** 2023 ~~versus~~ **. Revenue from Morningstar Indexes was $ 84. 7 million in** ~~2022~~ **2024 and $ 65. 5 million in 2023.** In ~~2023~~ **2024** , our consolidated revenue rose $ ~~168~~ **236** . ~~0~~ **5** million, or ~~9~~ **11** . ~~0~~ **6** %. Foreign currency movements ~~decreased~~ **increased** revenue by $ **1.** 3 ~~. 2~~ million in ~~2023~~ **2024** . License- based revenue, which represents subscription services available to customers, increased ~~14~~ **7** . ~~0~~ **1** %, or ~~11~~ **7** . ~~8~~ **6** % on an organic basis, during ~~2023~~ **2024** . Reported and organic revenue growth was primarily driven by strong demand for PitchBook and Morningstar Data and Analytics products. Asset- based revenue increased ~~3~~ **19** . ~~8~~ **2** %, ~~or 5. 6 %~~ on **both a reported** ~~an~~ **and** organic basis, during ~~2023~~ **2024** ~~, primarily due to increases in Morningstar Indexes as well as increases in Morningstar Retirement and Morningstar Wealth asset- based revenue, driven by the rebound in global asset values and net inflows across multiple products compared to the prior year. Transaction- based revenue decreased 10. 4 %, or 11. 5 % on an organic basis, during 2023, primarily due to declines in Morningstar Credit revenue. 2022 versus 2021 In 2022, our consolidated revenue rose $ 171. 3 million, or 10. 1 %. Foreign currency movements decreased revenue by $ 45. 9 million in 2022. License- based revenue increased 17. 7 %, or 18. 0 % on an organic basis, during 2022~~ . Reported and organic revenue growth was primarily driven by **increases in** ~~strong demand for PitchBook and~~ Morningstar ~~Data~~ **Wealth, Morningstar Indexes,** and ~~Analytics products~~ **Morningstar Retirement** . ~~Asset~~ **Transaction** - based revenue increased ~~1~~ **31** .

~~7~~ **2** %, or ~~1~~ **28** . ~~5~~ **8** % on an organic basis, during ~~2022~~ **2024** ~~,~~ **. Reported and organic revenue was primarily** driven by ~~increases in Morningstar Indexes which was partially offset by lower asset- based revenue in Morningstar Wealth and Morningstar Retirement reflecting declines in global markets. Transaction- based revenue decreased 11. 0 %, or 8. 3 % on an organic basis, during 2022, primarily due to declines in~~ Morningstar Credit ~~revenue~~ . Organic revenue ~~(revenue excluding acquisitions, divestitures, adoption of new accounting standard changes (accounting changes), and the effect of foreign currency translations)~~ is considered a non- GAAP financial measure ~~. The definition of organic revenue we use may not be the same as similarly titled measures used by other companies. Organic revenue should not be considered an alternative to any measure of performance as required under GAAP. We present organic revenue because we believe it helps investors better compare our period- to- period results, and our management team uses this measure to evaluate the performance of our business and product areas~~ . We exclude revenue from acquired businesses from our organic revenue growth calculation for a period of 12 months after we complete the acquisition. For divestitures, we exclude revenue in the prior period for which there is no comparable revenue in the current period. **We will exclude revenue related to our Commodity and Energy Data business, which we divested in the third quarter of 2024, as well as revenue and interim service fees associated with the sale of customer assets from the US Morningstar Wealth Turnkey Asset Management Platform (TAMP) to AssetMark (sale of US TAMP assets), which we divested in the fourth quarter of 2024, from our organic revenue growth calculation for a period of 12 months after we complete the divestitures.** Excluding revenue from acquisitions, **divestitures,** accounting changes, and the impact of foreign currency translations, organic revenue increased ~~7~~ **11** . ~~5~~ **8** % in ~~2023~~ **2024** . **Morningstar Credit,** PitchBook **,** and Morningstar Data and Analytics were the largest drivers of the increase in organic revenue during ~~2023~~ **2024** . The tables below reconcile consolidated revenue to organic revenue: (in millions) ~~20232022ChangeConsolidated~~ ---- **20242023ChangeConsolidated** revenue $ 2, **275. 1 $ 2,** 038. 6 **$** ~~1~~ **11. 6 % Acquisitions — — — % Divestitures (** 1 ~~, 870~~ . **3** ~~6 9. 0 % Less: acquisitions (30. 9~~) ~~— NMFLess:~~ **(5. 3)** ~~accounting~~ **NMFAccounting** changes — — — % Effect of foreign currency ~~translations3~~ **translations (1** . ~~2~~ **3)** — NMFOrganic revenue $ 2, **272** ~~010. 9 $ 1, 870. 6 7~~ . 5 **$ 2, 033. 3 11. 8** % Revenue by geographical area (in millions) ~~20232022ChangeUnited~~ ---- **20242023ChangeUnited** States $ 1, **638. 8 $ 1,** 470. 6 **11** ~~$ 1, 353~~ . ~~9 8~~ **4 % Asia49. 6 49. 3 0** . 6 % ~~Asia49~~ **Australia62. 4 58. 4 6. 8 % Canada140. 4 116** . 3 **20** ~~44. 8 10. 0 % Australia58. 4 55. 8 4~~ . 7 % **Continental Europe203** ~~Canada116. 3 109~~ . 8 **185.** 5 ~~. 9~~ **% Continental Europe185. 5 162. 9 13** . 9 % United ~~Kingdom148~~ **Kingdom167 . 4 148** . 0 ~~133~~ . **13** ~~. 6 10. 8 % Other10. 5 9. 8 7~~ . 1 % **Other12. 7 10. 5 21. 0 %** Total ~~International568~~ . **International636 . 3 568** . 0 ~~516~~ **12** . **0** ~~7 9. 9~~ % Consolidated revenue $ 2, **275. 1 $ 2,** 038. 6 **11** ~~$ 1, 870~~ . 6 ~~9. 0~~ % International revenue comprised approximately 28 % of our consolidated revenue in **2024 and** 2023 ~~and 2022~~ . Approximately ~~59~~ **58** % of international revenue was generated from Continental Europe and the **UK** ~~U. K.~~ in ~~2023~~ **2024** . Revenue from international operations increased $ ~~51~~ **68** . 3 million, or ~~9~~ **12** . ~~9~~ **0** %, in ~~2023~~ **2024** driven by strong demand for Morningstar Data and Analytics **, Morningstar Wealth, and Morningstar Credit** products. Revenue Renewal Rates As discussed in How We Evaluate Our Business, we calculate revenue renewal rates to help measure how successful we' ve been in maintaining existing business for products and services that have renewable revenue. The figures for license- based products includes the effect of price changes; increasing client bases upon contract renewal; any loss of clients due to cancellations; **and** changes to the contract value upon renewal (such as increased users) ~~; and changes in the value of variable- fee contracts~~ . These factors, therefore, can result in renewal rate percentages greater or lower than 100 %. Our revenue renewal rate calculation includes only those products that we consider to be license- based. These are primarily weighted toward Morningstar Data and Analytics and PitchBook products, but also includes other license- based products and services. For these license- based products and services, we estimate that our annual renewal rate was approximately **100 % in 2024 versus** 103 % in 2023 ~~versus 105 % in 2022~~ . Consolidated Operating ~~Expense~~ **Results** (in millions) ~~20232022ChangeCost~~ ---- **20242023ChangeCost** of revenue $ **895. 7 $** 843. 5 **6** ~~$ 779. 3 8~~ . 2 % % of ~~revenue41~~ **revenue39** . 4 % 41. ~~7~~ **4** % (**2.** 0 ~~. 3~~) ppSales and ~~marketing423~~ **marketing441 . 0 423** . 8 ~~356~~ **4** . **1** ~~5 18. 9~~ % % of ~~revenue20~~ **revenue19 . 4 % 20** . 8 % **(** ~~19.~~ 1 ~~% 1.~~ **4)** ~~7ppGeneral~~ **ppGeneral** and ~~administrative355~~ **administrative327 . 2 355** . 8 ~~400. 4~~ (~~11~~ **8** . ~~1~~ **0**) % % of ~~revenue17~~ **revenue14 . 4 % 17** . 5 % ~~21~~ **(3. 1) ppDepreciation and amortization190** . 4 **%** ~~(184. 9~~ 3 ~~. 9) ppDepreciation and amortization184. 9 166. 6 11~~ . 0 % % of ~~revenue9~~ **revenue8 . 3 % 9** . 1 % **(0.** 8 **)** ~~. 9 % 0. 2~~ ppTotal operating expense $ 1, **854. 3 $ 1,** 808. 0 **2** ~~$ 1, 702~~ . ~~8~~ **6 % % of revenue81. 5 % 88. 7 % (7. 2) pp Cost of revenue is our largest category of operating expense, representing about one- half of our total operating expense. Our business relies heavily on human capital, and cost of revenue includes the compensation expense for employees who produce our products and services. We include compensation expense for approximately 76 % of our employees in this category. Cost of revenue increased $ 52. 2 million, or** 6. 2 % **, in 2024. Higher compensation expense of $ 35. 8 million was the largest contributor to the increase, primarily driven by higher bonus expense due to favorable performance compared to plan targets. The company updated its definition of compensation expense to incorporate commissions, severance, and stock- based compensation, in addition to salaries, bonus, employee benefits, and payroll taxes, which were all included in the earlier definition. Compensation expense for prior periods has been retroactively adjusted for the updated definition. Technology infrastructure costs consisting of expenses related to SaaS- based software subscriptions and cloud computing of $ 14. 0 million were also a driver in higher operating expense during 2024 due to the company' s investment in and renewal of various SaaS- based platforms across the business. Sales and marketing expense increased $ 17. 2 million, or 4. 1** % **, in 2024. Higher compensation expense** of **$ 5. 5 million was the largest contributor, primarily due to the factors noted above relating to cost of** ~~revenue88~~ ~~-~~ **revenue** . ~~7 % 91~~ **Advertising and marketing costs increased $ 5. 4 million during 2024 due to higher advertising and marketing campaign expense. General and administrative expense decreased $ 28. 6 million, or 8** . 0 % **, in** ~~(2. 3) pp In 2023~~ **2024** ~~, operating expense increased $ 105~~ . **A decline** ~~2 million, or 6. 2 %. In July 2022, the company began to significantly reduce its operations~~ in ~~Shenzhen, China and to shift the work related to its global business functions to other Morningstar locations. Costs incurred in 2023 related to this transition totaled $ 15. 6 million, due primarily to severance and personnel costs, transformation costs, which consisted of~~ professional fees and the **2023 DBRS** ~~temporary duplication of headcount as the company hired replacement roles in other markets and continued to employ certain Shenzhen- based staff through the transition~~ . **Inc** ~~and asset impairment costs~~ . ~~This compared to~~ **SEC- related settlement expenses of** $ ~~35~~ **15** . ~~7~~ **8** million ~~in 2022~~ **and $ 8** . ~~During~~ **0 million, respectively, were** the **largest contributors to the decline in general and administrative expense. Professional fees decreased due to lower expenses for** third **- party resources supporting** ~~quarter of 2023, the company substantially completed these activities. Excluding the impact of the China operations transition,~~ M & A ~~capitalized commissions~~ **activity and the transition of the company' s China- based activities as well as a decrease in the use of outside professional services.In addition,professional fees in 2023 reflected the impact of higher legal fees primarily associated the SEC-** related **settlement** ~~to prior year sales performance~~ .On September 29,2023,DBRS,Inc. ~~(DBRS)~~ entered into two settlements with the SEC requiring DBRS **,Inc.** to pay an aggregate of $ 8.0 million in civil monetary penalties **.The DBRS** , ~~thus resulting~~ **Inc.SEC settlements resulted** in ~~$ 8.0 million of expense in 2023.Under the terms of the settlements,DBRS paid~~ a $ 6.0 million civil monetary penalty to the SEC to resolve the investigation related to record- keeping,and ~~paid~~ a $ 2.0 million civil monetary penalty to the SEC to resolve the investigation related to commercial mortgage- backed securities (CMBS) ratings methodologies,both in early October 2023. **Facilities** ~~These increases were partially offset by lower stock- based compensation,professional fees,severance expense,and capitalized labor.Stock- based compensation~~ - related expenses ~~,~~ **,also declined $ 6. 4 million during 2024 partially due to reduction of office space in certain geographies. These decreases were partially offset by higher compensation expense primarily due to** ~~and~~ - **an increase in company- sponsored benefits and bonus expense. In 2024, depreciation and amortization increased $ 5. 5 million, or 3. 0 %, primarily due to an increase in depreciation expense which was partially offset by a decrease in** intangible amortization ~~, operating expenses increased 8. 9 % during 2023. Higher compensation~~ expense ~~(which primarily consists of salaries, bonuses, and other company- sponsored benefits), depreciation expense, SaaS- based software subscriptions, facilities- related expenses, and commissions were the key contributors to operating expense growth in 2023. Foreign currency translations had a favorable impact of $ 8. 3 million on operating expense in 2023. Compensation expense increased $ 121. 7 million in 2023. These higher costs reflect higher bonus expense and higher salary costs, including the impact of merit increases, in the PitchBook and Morningstar Data and Analytics segments to support growth~~ . Depreciation expense increased $ ~~15~~ **12** . ~~4~~ **2** million ~~during~~ **in** ~~2023~~ **2024** ~~as a result of~~ **, due primarily to** higher capitalized software costs for product enhancements in prior periods ~~. The shift in headcount~~ **, as well as the impact of accelerated depreciation related** to ~~regions with higher compensation costs due~~ **the sale of US TAMP assets. Intangible amortization expense decreased $ 6. 0 million in 2024, as certain intangible assets from some of our earlier acquisitions became fully amortized. Gain on sale of customer assets In 2024, we recorded a $ 64. 0 million gain on sale of US TAMP assets. Refer to Note 10 of the Notes to our Consolidated Financial Statements for additional information. Consolidated Operating Income and Operating Margin (in millions) 20242023ChangeOperating income $ 484. 8 $ 230. 6 110. 2 % Operating margin21. 3 % 11. 3 % 10. 0pp Consolidated operating income increased $ 254. 2 million in 2024, or a 110. 2 % increase from 2023, reflecting an increase in revenue of $ 236. 5 million and a $ 64. 0 million gain related** to the company' s ~~China operations transition contributed to higher capitalized software costs. Higher leasehold improvements and additions of computer equipment also drove higher depreciation expense in 2023. Higher software subscriptions were also a driver during 2023, increasing $ 10. 9 million, due to the company' s investment in various SaaS- based platforms across the business. Facilities- related expense increased $ 8. 7 million during 2023, in connection with lease expansion in certain geographies. Sales commission expense increased $ 8. 2 million in 2023, due to strong sales~~ - **sale** ~~performance and higher amortization~~ of **US TAMP assets** capitalized commissions related to prior year sales..... The decline in severance expense was partially offset by an increase ~~of $ 9. 0 million of severance expense related to targeted reorganizations in certain areas of business during 2023 as noted above. Professional fees decreased $ 6. 3 million during 2023. These decreases were partially offset by an increase in expense related to settlements between the SEC and DBRS, Inc. totaling $ 8. 0 million and higher rent expense of $ 6. 8 million during 2023. In 2023, depreciation and amortization increased $ 18. 3 million, or 11. 0 %, primarily due to depreciation expense. Depreciation expense increased $ 15. 4 million in 2023, driven mainly by depreciation expense from higher levels of capitalized software development over the past several years. Higher leasehold improvements and additions of computer equipment also drove higher depreciation expense in 2023. Intangible amortization expense increased $ 3. 8 million in 2023, primarily from additional amortization related to intangibles from the acquisitions of Leveraged Commentary & Data (LCD) and Praemium Portfolio Services Limited~~

~~(Praemium). Consolidated Operating Income and Operating Margin (in millions) 20232022ChangeOperating income $ 230. 6 $ 167. 8 37. 4 % Operating margin11. 3 % 9. 0 % 2. 3pp Consolidated operating income increased $ 62. 8 million in 2023, or a 37. 4 % increase from 2022, reflecting an increase in revenue of $ 168. 0 million, which was partially offset by an increase~~ in operating expense of $ ~~105~~ **46** . ~~2~~ **3** million. Operating margin was ~~11~~ **21** . 3 % in ~~2023~~ **2024** , an increase of ~~2~~ **10** . ~~3~~ **0** percentage points compared with ~~2022~~ **2023** . ~~Severance costs of $ 9. 0 million related to certain reorganizations excluding~~ **Excluding** ~~our China activities negatively~~ **the gain on sale of US TAMP assets, reported operating income would have increased 82. 5 %. The sale of US TAMP assets had a 2. 8 percentage point** ~~impacted~~ **impact on** operating margin ~~and adjusted operating margin by 0. 4 percentage points during 2023. In addition, the DBRS SEC settlements negatively impacted operating margin and adjusted operating margin by an additional 0. 4 percentage points~~ . Non- GAAP Financial Measures We reported adjusted operating income of $ **493. 8 million in 2024 compared with $** 326. 5 million in 2023 ~~compared with $ 298. 9 million in 2022~~ , which excludes intangible amortization expense, M & A- related expenses **and gains** ~~(including M & A- related earn- outs)~~ , and expenses related to the significant reduction and shift of the company' s operations in China. Adjusted operating income is a non- GAAP financial measure; the table below shows a reconciliation to the most directly comparable GAAP financial measure. (in millions) ~~20232022ChangeOperating~~ ---- **20242023ChangeOperating** income $ **484. 8 $** 230. 6 **110 $** ~~167~~ . **2** ~~8 37. 4~~ % ~~Add: intangible~~ **Intangible** amortization expense (1) **64. 5** 70. 5 ~~66 (8~~ . ~~7~~ 5 **)** . ~~7~~ % ~~Add:~~ M & A- related expenses (2) **8. 5** 9. 8 ~~17. 1~~ (~~42~~ **13** . ~~7~~ **3**) % ~~Add:~~ M & A- related **gains** ~~earn- outs~~ (3) **(64. 0)** — ~~11. 6 NMFAdd: Severance~~ **NMFSeverance** and personnel expenses (4) ~~—~~ 5. 5 **NMFTransformation costs** ~~27. 5~~ (~~80~~ **4) — 7** . 0 **)** ~~% Add: Transformation costs (4) 7. 0 8. 2 (14. 6) % Add: Asset~~ **NMFAsset** impairment costs (4) ~~—~~ 3. 1 ~~—~~NMFAdjusted operating income $ **493. 8 $** 326. 5 **51** ~~$ 298. 9 9~~ . 2 % Morningstar Data and Analytics $ **355. 4 $** 339. 8 **4** ~~$ 313~~ . **6** ~~3 8. 5~~ % ~~PitchBook148~~ . **PitchBook186 . 4 148** . 1 ~~71~~ **25** . ~~5 107~~ **9 % Morningstar Credit75** . ~~1~~ **6 21. 7 248. 4** % Morningstar Wealth (**9. 3) (** 40. 4) ~~(14. 3) 182. 5 % Morningstar~~ **NMFMorningstar** ~~Credit21~~ **Retirement65** . ~~7 59~~ **6 54** . 1 **21** ~~(63. 3) % Morningstar Retirement54. 1 51. 4 5~~ . 3 % ~~Less:~~ Corporate and All Other (5) (**179. 9) (** 196. 8) ~~(182. 1) 8. 1 % Adjusted~~ **NMFAdjusted** operating income $ **493. 8 $** 326. 5 **51** ~~$ 298. 9 9~~ . 2 % We reported adjusted operating margin of **21. 7 % in 2024 and** 16. 0 % in 2023 ~~and 2022~~ , which excludes intangible amortization expense, M & A- related expenses **and gains** ~~(including M & A- related earn- outs)~~ , and expenses related to the significant reduction and shift of the company' s operations in China. Adjusted operating margin is a non- GAAP financial measure; the table below shows a reconciliation to the most directly comparable GAAP financial measure. ~~20232022ChangeOperating~~ ---- **20242023ChangeOperating** ~~margin11~~ . **margin21** . 3 % ~~9~~ **11. 3 % 10** . 0 ~~% 2. 3 ppAdd: intangible~~ **ppIntangible** amortization expense (1) **2. 8 %** 3. 5 % ~~3. 6 %~~ (0. ~~1~~ **7**) **ppM** ~~ppAdd: M~~ & A- related expenses (2) 0. 4 % 0. ~~9~~ **4** % ~~—~~ **ppM** ~~(0. 5) ppAdd: M~~ & A- related **gains** ~~earn- outs~~ (3 **) (2. 8) % — % (2. 8) ppSeverance and personnel expenses (4**) — % 0. ~~6 % (0. 6) ppAdd: Severance and personnel expenses (4) 0.~~ 3 % ~~1. 5 %~~ (~~1~~ **0** . ~~2~~ **3**) ~~ppAdd: Transformation~~ **ppTransformation** costs (4) ~~0. 3 % 0. 4 % (0. 1) ppAdd: Asset impairment costs (4) 0. 2 %~~ — % 0. **3 % (0. 3) ppAsset impairment costs (4) — % 0.** 2 **% (0. 2)** ppAdjusted operating ~~margin16~~ . **margin21 . 7 % 16** . 0 % ~~16~~ **5** . **7** ~~0 % 0. 0~~ pp

(1) Excludes finance lease amortization expense of $ **0. 5 million in 2024 and $** 1. 2 million in 2023 ~~and $ 2. 1 million in 2022~~ . (2) Reflects non- recurring expenses related to ~~M & A~~ **merger, acquisition, and divestiture** activity ~~including~~ **such as** pre- deal due diligence, transaction costs, **severance,** and post- close integration costs. (3) Reflects ~~the impact~~ **gain on sale** of **US TAMP assets** ~~M & A- related earn- outs included in operating expense~~ . (4) Reflects costs associated with the significant reduction of the company' s operations in Shenzhen, China and the shift of work related to its global business functions to other Morningstar locations. Severance and personnel expenses include severance charges, incentive payments related to early signing of severance agreements, transition bonuses, and stock- based compensation related to the accelerated vesting of restricted stock unit (RSU) and market stock unit (MSU) awards. In addition, the reversal of accrued sabbatical liabilities is included in this category. Transformation costs include professional fees and the temporary duplication of headcount. As the company hired replacement roles in other markets and shifted capabilities, it employed certain Shenzhen- based staff through the transition period, which resulted in elevated compensation costs on a temporary basis. Asset impairment costs include the write- off or accelerated depreciation of fixed assets in the Shenzhen, China office that were not redeployed, in addition to lease abandonment costs as the company downsized its office space prior to the lease termination date. (5) Corporate and All Other includes unallocated corporate expenses of $ **181. 4 million in 2024 and $** 153. 5 million in 2023 ~~and $ 135. 8 million in 2022~~ , as well as adjusted operating income / loss from Morningstar Sustainalytics and Morningstar Indexes. Unallocated corporate expenses include finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated. Segment Results Segment adjusted operating income reflects the impact of direct segment expenses as well as certain allocated centralized costs, such as ~~information~~ technology, **investment research,** sales **, facilities,** and marketing ~~, and research and data~~ . The following table presents the results for Morningstar Data and Analytics: ~~Change~~ (in millions) ~~20232022202123 vs 20222022 vs 2021Revenue~~ **20242023ChangeRevenue $ 788. 1** $ 747. 2 **$ 696. 6 $ 667.** 5 ~~7~~ . **5** ~~3 % 4. 4~~ % Adjusted operating income $ **355. 4 $** 339. 8 **4** ~~$ 313~~ . ~~3 $ 293. 5 8. 5 %~~ 6 ~~. 7~~ % Adjusted operating margin45. **1 % 45.** 5 % **(** ~~45~~ . 0 **. 4) pp Morningstar Data and Analytics total revenue increased $ 40. 9 million, or 5. 5** % ~~44~~ **, in 2024** . **Revenue grew 5. 8 % on an organic basis, driven primarily by increases in Morningstar Direct and Morningstar Data. Organic revenue growth excludes revenue associated with the Commodity and Energy Data business beginning in the fourth quarter and foreign currency impact. Morningstar Direct contributed $ 22. 1 million to Morningstar Data and Analytics revenue growth, with revenue increasing 10. 9 %, or 10. 8 %, on an organic basis, reflecting growth across all major geographies. Morningstar Direct licenses increased 1. 1 %. Morningstar Data contributed $ 19. 4 million to Morningstar Data and Analytics revenue growth, with revenue increasing 6. 9 %, or 6. 6 % on an organic basis. Increases in managed investment (fund) data and Morningstar Essentials helped drive Morningstar Data growth, partially offset by softness in exchange market data. Morningstar Data and Analytics adjusted operating income increased $ 15. 6 million, or 4. 6 %, and adjusted operating margin decreased** 0 ~~% 0. 5 pp1~~ **4 percentage points in 2024** . ~~0 pp~~ **Increased revenue was partially offset by higher compensation costs, reflecting growth in bonuses, merit increases, and higher headcount; increased spending on sales and marketing; and the impact of the sale of the company' s Commodity and Energy Data business.** Morningstar Data and Analytics depreciation expense was $ **37. 9 million and $** 31. 0 million **for 2024 and 2023** , **respectively. The following table presents the results for PitchBook: (in millions) 20242023ChangeRevenue** $ ~~23~~ **618** . 4 ~~million, and~~ $ ~~29~~ **551** . **9 12** ~~5 million for 2023, 2022, and 2021, respectively~~ . ~~Morningstar Data and Analytics~~ **0 % Adjusted operating income $ 186. 4 $ 148. 1 25. 9 % Adjusted operating margin30. 1 % 26. 8 % 3. 3 pp PitchBook** total revenue increased $ ~~50~~ **66** . ~~6~~ **5** million, or **12. 0 %, in 2024. Revenue grew 12. 1 % on an organic basis. Revenue for the PitchBook platform, direct data, and Leveraged Commentary & Data (LCD) combined contributed $ 66.** 7 **million to PitchBook revenue growth, with revenue increasing 12** . 3 %, **or 12** ~~in 2023. Revenue grew 7~~ . 4 % on an organic basis ~~,~~ **. Growth was primarily** driven ~~primarily~~ by **the PitchBook platform with licensed users growing 16. 4 %, reflecting both new client users and expansion with existing clients, as well as variability driven by user maintenance activities and updates to user lists when enterprise clients renew. PitchBook clients who were not previously LCD clients drove the majority of the** ~~increases~~ **increase** in **licensed users, although** ~~Morningstar Data and Morningstar Direct. Morningstar Data contributed $ 26. 2 million to Morningstar Data and Analytics revenue~~ growth ~~, with revenue increasing 10. 3 % on a reported~~ **continued to reflect the impact of legacy LCD clients who have moved to the PitchBook platform** and ~~organic basis, supported by~~ **are now reflected in licensed user counts. PitchBook platform** growth ~~across all major geographies. At the product level, managed investment data, including fund data, continued to be a key driver~~ **drivers reflected strength** ~~of higher revenue, followed by growth~~ in **PitchBook** ~~Morningstar Essentials and equity data. In 2023, Morningstar Data~~ ' s ~~coverage~~ **core investor and advisor client segments, including venture capital, private equity, and investment banks. This was partially offset by** continued ~~to evolve to meet~~ **softness in the corporate** client ~~needs~~ **segment** , **especially** with **smaller firms** ~~the addition of structured products and notes data and the continued expansion of coverage on other vehicle types. Morningstar Direct contributed $ 17. 1 million to Morningstar Data and Analytics revenue growth,~~ with ~~revenue increasing 9~~ **more limited use cases** . **PitchBook** ~~3 %, or 9. 2 %, on an organic basis, reflecting growth across all major geographies. Morningstar Direct licenses increased 0. 8 %. In 2023, Morningstar Direct introduced Direct Lens, which unifies the platform' s portfolio capabilities in a clear and intuitive interface; self- service data feeds; and the Morningstar Data Python package, which gives data scientists, data strategists, and quantitative analysts seamless access to data in their favorite coding environments. Morningstar Data and Analytics~~ adjusted operating income increased $ ~~26~~ **38** . ~~5~~ **3** million, or ~~8~~ **25** . ~~5~~ **9** %, and adjusted operating margin increased ~~0~~ **3** . ~~5~~ **3** percentage points in ~~2023~~ **2024** ~~, as revenue growth outpaced expense growth~~ . ~~Expense growth~~ **The increase in margin** was ~~primarily~~ **partially** driven by ~~higher~~ **the forfeiture of stock in the now- terminated PitchBook management bonus plan, which was a** compensation ~~costs~~ **vehicle designed primarily to incentivize PitchBook' s former CEO** . **PitchBook depreciation expense was $ 31. 8 million and $ 26. 8 million for 2024 and 2023, respectively. The following table presents the results for** Morningstar ~~Data and Analytics~~ **Credit: (in millions) 20242023ChangeRevenue $ 291. 1 $ 215. 4 35. 1 % Adjusted operating income $ 75. 6 $ 21. 7 248. 4 % Adjusted operating margin26. 0 % 10. 1 % 15. 9 pp Morningstar Credit** total revenue increased $ ~~29~~ **75. 7 million, or 35** . 1 ~~million, or 4. 4~~ %, in ~~2022~~ **2024** . Revenue ~~grew 8~~ **increased 35** . ~~0~~ **3** % on an organic basis **. Ratings related revenue increased across asset classes and geographies as ratings activity rebounded compared to a relatively soft prior year** , **with particular strength in commercial mortgage- backed securities, residential mortgage- backed securities, and corporate ratings- related revenue. Recurring revenue, which is** ~~driven~~ **derived** primarily ~~by demand for~~ **from surveillance, research, and other transaction- related revenue, and also includes data licensing revenue, represented 41 % of total** Morningstar ~~Data and~~ **Credit revenue.** Morningstar **Credit** ~~Direct. Morningstar Data contributed $ 11. 5 million to Morningstar Data and Analytics revenue growth, with revenue increasing 4. 7 % or 9. 4 %, on an organic basis, driven by growth across geographies and strong demand for fund data. In 2022, Morningstar Data expanded the reach of its data sets to better cover the client portfolio with enhancements to fixed- income data and analytics and expanded coverage of 529 plan portfolios, public equities, collective investment trusts, and model portfolios. We also introduced new regulatory data solutions in response to global investor protection, capital adequacy, and sustainability regulations. Morningstar Direct contributed $ 11. 6 million to Morningstar Data and Analytics revenue growth, with revenue increasing 6. 7 %, or 10. 7 %, on an organic basis, driven by growth across geographies. Morningstar Direct licenses~~

increased 5. 7 %, reflecting gains from both new and existing clients. In 2022, Morningstar Direct enriched and expanded Analytics Lab, which combines access to Morningstar' s data and research with Jupyter Notebook, an open- source data- science tool, to allow clients to explore and analyze Morningstar data more efficiently in a flexible environment. Performance was also positively impacted by the release of the Sustainability and Portfolio Hubs, which act as a central repository of research and tools for related workflows, and broadened data coverage in fixed- income, exchange- traded funds (ETFs), ESG, model portfolios, and alternatives to better cover investor portfolios. Morningstar Data and Analytics adjusted operating income increased $ 19 **53** . 8 **9** million, or 6 **248** . 7 **4** %, and adjusted operating margin increased 1 **15** . 0 **9** percentage points in 2022 **2024** , as revenue **. Adjusted operating income and margin** growth **in 2024** outpaced expense growth. Expense growth was primarily driven by **increased revenue, partially offset by** higher compensation costs **bonus expense in the year reflecting strong performance versus plan targets and the comparison to relatively low bonus expense in 2023. Prior- year operating expenses included $ 8. 0 million related to the DBRS** , **Inc. SEC settlements and $ 1. 7 million in severance related to targeted reorganizations. Morningstar Credit depreciation expense** as **was** well as increased professional fees **$ 8. 9 million and $ 9. 1 million for 2024 and 2023, respectively** . The following table presents the results for PitchBook **Morningstar Wealth** : Change (in millions)

| **20242023ChangeRevenue** 20232022202120232023 vs 20222022 vs 2021Revenue $ 551 **248. 4 $ 229** . 9 **8 $ 450** . **0** 7 $ 301. 6 22. 5 % 49. 4 % Adjusted operating income **(loss)** $ 148 **(9** . 1 **3)** $ **(40** 71. 5 $ 55. 4 107 **) NMFAdjusted operating margin (3** . 1 **7)** % 29 **(17** . 1 **6)** % **13** Adjusted operating margin26. 8 % 15. 9 % 18. 4 % 10 . 9 pp **Morningstar Wealth** (2. 5) pp PitchBook depreciation expense was $ 26. 8 million, $ 23. 8 million, and $ 20. 4 million for 2023, 2022, and 2021, respectively. PitchBook total revenue increased $ 101 **18** . 2 **5** million, or 22 **8** . 5 **0** %, in 2023 **2024** , which included positive contributions from the acquisition of LCD which closed June 1, 2022 . Revenue grew **8** 17. 6 % on an organic basis. The PitchBook product area, which includes the PitchBook Platform as well as direct data, contributed $ 85. 7 million to PitchBook revenue growth, with revenue increasing 21. 0 % on a reported and organic basis, as licenses grew 14. 0 %. Growth was primarily driven by strength in its core investor and advisor clients, which offset some continued softness with its company (corporate) market segment. During 2023, PitchBook substantially completed the integration of LCD core data offering and news onto the PitchBook Platform. At the same time, PitchBook introduced new capabilities to inform investor strategies, including the VC Exit Predictor, a proprietary tool and scoring methodology to predict exit outcomes for VC- backed companies, and the Manager Scoring tool, a new methodology that helps limited partners discover and evaluate top- performing private fund managers. Results exclude stand- alone LCD revenues. PitchBook adjusted operating income increased $ 76. 6 million, or 107. 1 %, and adjusted operating margin increased 10. 9 percentage points in 2023, as revenue growth outpaced expense growth. Expense growth was primarily driven by higher compensation costs partially offset by a decrease in stock- based compensation expense in 2023 compared to 2022 when higher stock- based compensation costs reflected the overachievement of targets under the PitchBook management bonus plan. PitchBook total revenue increased $ 149. 1 million, or 49. 4 %, in 2022, which included positive contributions from the acquisition of LCD which closed June 1, 2022. Revenue grew 39 . 1 % on an organic basis . The PitchBook product area contributed $ 117. 5 million to PitchBook revenue growth , with revenue increasing 40. 5 % on a reported and organic basis, as PitchBook continued to enhance core data sets and improve the user experience. Reported and organic results for the product area exclude contributions from the LCD acquisition. Licenses grew 28. 0 %. In 2022, PitchBook added new companies and funds to coverage in the Europe, Middle East, and Africa (EMEA) and Asia- Pacific regions, while enhancing alternative data sets including real assets and hedge funds. Notable product releases included Portfolio Forecasting, a tool that allows Limited Partners to efficiently manage cash flow, pace commitments, and hit allocation targets directly within the PitchBook Platform. PitchBook adjusted operating income increased $ 16. 1 million, or 29. 1 %, and adjusted operating margin decreased 2. 5 percentage points in 2022, as expense growth outpaced revenue growth. Expense growth was primarily driven by **growth** higher compensation costs and increases in stock- based compensation expense due to the overachievement of targets under the PitchBook management bonus plan. Higher compensation costs reflected increased investment **Investment** in **Management. Organic revenue growth excludes platform revenue from** the business **US TAMP from prior year starting in December** , **interim service** which also drove higher professional fees , and costs for **received from AssetMark associated with** the **sale of US TAMP** LCD business beginning on June 1, 2022. The following table presents the results for Morningstar Wealth: Change (in millions) 2023202220212023 vs 20222022 vs 2021Revenue $ 229. 9 $ 228. 9 $ 238. 4 0. 4 % (4. 0) % Adjusted operating income (loss) $ (40. 4) $ (14. 3) $ 19. 4 182. 5 % NMFAdjusted operating margin (17. 6) % (6. 2) % 8. 1 % (11. 4) pp (14. 3) pp Morningstar Wealth asset **assets , and foreign currency impact. Asset** - based revenue represented 53. 3 % of total segment revenue in 2023. Revenue is based on quarter- end, prior quarter- end, or average asset levels during each quarter, which are often reported on a one- quarter lag for certain Investment Management products including Morningstar **Model Portfolios (also known as Morningstar** Managed Portfolios **)** . The timing of this client asset reporting and the structure of our contracts often results in a lag between market movements and the impact on revenue. The following table summarizes our approximate Morningstar Wealth AUMA: Change **As of December 31,** (in billions)

| **20242023ChangeMorningstar Model** 20232022202120232023 vs 20222022 vs 2021Morningstar Managed Portfolios $ **43. 8 $** 38. 7 **13** $ 32 . **2** 6 $ 32. 4 18. 7 % 0. 6 % Institutional Asset Management7. **0** 7 **. 7 (** 9. **1** 8 11. 8 (21. 4) % (16. 9) % Asset Allocation Services9 **Services11 . 5 9** . 1 8 **26. 4 % Investment Management (total) $ 62. 3 $ 55** . 5 **12** 8. 0 7. 1 % 6 . 3 % Investment Management **contributed** (total) $ 55 **19** . **7 million to** 5 $ 50. 9 $ 52. 2 9. 0 % (2. 5) % Morningstar Wealth **revenue growth** depreciation expense was $ 15. 8 million . $ 18 **with revenue increasing 16** . 1 million, and $ 13 **% on a reported or 16** . 3 million for 2023, 2022, and 2021, respectively. Morningstar Wealth total revenue increased $ 1. 0 million, or 0. 4 %, in 2023. Revenue decreased 1. 6 % on an organic basis , **. Growth was** primarily **supported by higher** reflecting lower ad sales revenue on **for** Morningstar **Model Portfolios** . com. Investment Management contributed $ 5. 0 million to Morningstar Wealth revenue growth, with revenue increasing 4. 3 %. Organic revenue, which excluded Praemium for the first six months of 2023, decreased 0. 1 %, reflecting market headwinds in the first half of the year . Reported AUMA, calculated using the most recently available average quarterly or monthly data, increased 9 **12** . 0 **3** % to $ 55 **62** . 5 **3** billion compared with the prior year, supported **helped** by stronger -- **strong** market performance which drove higher asset values . **and** Positive **positive** net flows to Managed **Morningstar Model** Portfolios **on third- party platforms** over the trailing 12 months, reflecting strong net inflows outside the U. S. and **to** relatively flat net flows in the **International Wealth Platform** U. S., offset lower AUMA in Institutional Asset Management which experienced significant outflows from a large institutional client . Morningstar Wealth adjusted operating loss increased **decreased** $ 26 **31** . 1 million , or 182. 5 %, and adjusted operating margin decreased **increased** 11 **13** . 4 **9** percentage points in 2023 **2024** , as expense growth outpaced relatively flat revenue growth . **In** Expense growth was primarily driven by higher compensation costs from headcount largely added during 2022 **2024 ,** and reflects significant investments to build out the **adjusted operating loss excludes** U. S. and international wealth platforms. Those investments supported the continued enhancement **gain on sale** of **US TAMP assets,** the wealth platforms and products as well as **related** the expansion of teams supporting go- to- market activities. Expenses **expenses** also **. Prior- year period operating expenses** included $ 1. 8 million in severance related to targeted reorganizations in Morningstar Wealth , which had a negative 0. 8 percentage point impact on adjusted operating margin in 2023 . Morningstar Wealth total revenue decreased $ 9. 5 million, or 4. 0 %, in 2022. Revenue declined 1. 9 % on an organic basis, reflecting market- driven declines in Investment Management revenue. Investment Management revenue was $ 7. 9 million lower, and decreased 6. 3 %, or 4. 3 %, on an organic basis. Reported AUMA fell 2. 5 % to $ 50. 9 billion compared with the prior year, reflecting the declines in global markets and softer net flows. Excluding $ 4. 4 billion of assets related to the acquisition of Praemium' s U. K. and international offerings in the second quarter of 2022, assets would have declined 10. 9 % compared with the prior year. In 2022, the company successfully closed the Praemium acquisition, which expanded its wealth management capabilities outside the U. S. During 2022, Investment Management also continued to enhance the advisor and client experience on its turnkey asset management platform and introduced direct indexing, which allows advisors to personalize index portfolios to address individual preferences and tax management needs, as part of an ongoing strategy to build a comprehensive wealth platform leveraging capabilities across Morningstar. Morningstar Wealth adjusted operating loss increased $ 33. 7 million, and adjusted operating margin decreased 14. 3 percentage points in 2022, due to the decline in revenue described above, higher expenses, and the financial results of Praemium which the company began consolidating as of June 30, 2022. Expense growth was primarily driven by higher compensation costs due to higher headcount, as described above, as well as higher professional fees supporting the integration of third- party technology to support the investments in the U. S. wealth platform. The following table presents the results for Morningstar Credit: Change (in millions)

2023202220212023 vs 20222022 vs 2021Revenue $ 215. 4 $ 236. 9 $ 271. 2 (9. 1) % (12. 6) % Adjusted operating income $ 21. 7 $ 59. 1 $ 74. 5 (63. 3) % (20. 7) % Adjusted operating margin10. 1 % 24. 9 % 27. 5 % (14. 8) pp (2. 6) pp Morningstar Credit depreciation expense was $ 9 **18** . 1 **5** million , **and** $ **15.** 8 . 9 million, and $ 9. 6 million for **2024 and** 2023, 2022, and 2021, respectively . Morningstar Credit total revenue decreased $ 21. 5 million, or 9. 1 %, in 2023. Revenue declined 8. 5 % on an organic basis, primarily due to sharp declines in CMBS ratings revenue driven by ongoing softness in U. S. CMBS ratings activity, and, to a lesser extent, declines in residential mortgage- backed securities (RMBS) related revenue. These declines were partially offset by an increase in asset- backed securities ratings revenues and modest gains in corporate ratings revenues. Revenue related to data products increased. Morningstar Credit adjusted operating income decreased $ 37. 4 million, or 63. 3 %, and adjusted operating margin decreased 14. 8 percentage points in 2023, due to the decline in revenue described above and higher expenses. Expenses included $ 8. 0 million related to the DBRS SEC settlements and $ 1. 7 million in severance related to targeted reorganizations, which collectively had a negative 4. 5 percentage point impact on adjusted operating margin in 2023. The remaining expense growth was primarily driven by higher compensation costs. Morningstar Credit total revenue decreased $ 34. 3 million, or 12. 6 %, in 2022. Revenue declined 10. 0 % on an organic basis, reflecting a sharp decrease in credit issuance in the second half of the year, including significant declines in CMBS and RMBS issuance. In 2022, areas of investment included added capabilities to support U. S. and European corporates, asset- based securities, and data products. Despite the challenging ratings environment, revenue grew for data products and U. S. corporates. Specifically for U. S. corporates, growth was driven by the addition of coverage and ratings for new middle- market credits. Morningstar Credit adjusted operating income decreased $ 15. 4 million, or 20. 7 %, and adjusted operating margin decreased 2. 6 % percentage points in 2022, due to the decline in revenue described above. Morningstar Credit expenses decreased driven in part by lower compensation costs and professional fees . The following table presents the results for Morningstar Retirement: Change (in millions)

~~20232022202120232023 vs 20222022 vs 2021Revenue~~ **20242023ChangeRevenue $ 127. 1** $ 110. 5 **15** ~~$ 104.~~ 0 ~~$ 104. 6 6. 3 % (0. 6)~~ % Adjusted operating income $ **65. 6 $** 54. 1 **21** ~~$ 51. 4 $ 55. 4 5.~~ 3 ~~% (7. 2)~~ % Adjusted operating ~~margin49~~ **margin51 . 6 % 49** . 0 % ~~49~~ **2** . **6** ~~4 % 53. 0 % (0. 4)~~ pp ~~(3. 6) pp Morningstar Retirement asset-based revenue represented 98. 2 % of total segment revenue in 2023 and is based on quarter- end, prior quarter- end, or average asset levels during each quarter, which are often reported on a one- quarter lag. The timing of this client asset reporting and the structure of our contracts often results in a lag between market movements and the impact on revenue. The following table summarizes our approximate Morningstar Retirement AUMA: Change (in billions) 20232022202120232023 vs 20222022 vs 2021Managed Accounts $ 134. 8 $ 109. 3 $ 111. 1 23. 3 % (1. 6) % Fiduciary Services56. 2 50. 4 60. 2 11. 5 % (16. 3) % Custom Models / CITs39. 4 34. 9 41. 6 12. 9 % (16. 1) % Morningstar Retirement (total) $ 230. 4 $ 194. 6 $ 212. 9 18. 4 % (8. 6) % Morningstar Retirement depreciation expense was $ 11. 0 million, $ 7. 9 million, and $ 9. 6 million for 2023, 2022, and 2021, respectively.~~ Morningstar Retirement total revenue increased $ **16.** 6 ~~. 5~~ million, or ~~6~~ **15** . ~~3~~ **0** % **,** on both a reported and organic basis, in ~~2023~~ **2024** . AUMA, calculated using the most recently available average quarterly or monthly data, increased ~~18~~ **19** . ~~4~~ **7** % to $ ~~230~~ **275** . ~~4~~ **9** billion compared with the prior year, **reflecting market gains and positive net flows,** supported by strong **growth in traditional and Advisor** ~~market performance. Net inflows to~~ Managed Accounts ~~over~~ **, fiduciary services, and custom models. Asset- based revenue is based on quarter- end, prior quarter- end, or average asset levels during each quarter, which are often reported on a one- quarter lag. The timing of this client asset reporting and** the ~~trailing 12 months also contributed to higher structure of our contracts often results in a lag between market movements and the impact on revenue. The following table summarizes our approximate~~ **Morningstar Retirement** AUMA **: As** ~~, supported by participant growth, including the impact~~ of ~~the addition of large employer plans during 2023~~ **December 31, (in billions) 20242023ChangeManaged Accounts $ 160** . **4 $ 134. 8 19. 0 % Fiduciary Services65. 8 56. 2 17. 1 % Custom Models / CITs49. 7 39. 4 26. 1 % Morningstar Retirement (total) $ 275. 9 $ 230. 4 19. 7 %** Morningstar Retirement adjusted operating income increased $ ~~2~~ **11** . ~~7~~ **5** million, or ~~5~~ **21** . 3 %, and adjusted operating margin ~~decreased 0. 4 percentage points in 2023, as expense growth outpaced revenue growth. Expense growth was primarily driven by increases~~ **increased** ~~in compensation costs, which were partially offset by lower professional fees. Morningstar Retirement total revenue decreased $ 0. 6, or 0. 6 % on both a reported and organic basis, in 2022. AUMA decreased 8. 6 % to $ 194. 6 billion compared with the prior year, reflecting declines in global markets. In 2022, despite market losses, net flows were positive, with particularly strong inflows to managed accounts, supported by growth in the number of participants and the onboarding of one of the nation' s largest defined contribution plans. Morningstar Retirement adjusted operating income decreased $ 4. 0 million, or 7.~~ 2 ~~%, and adjusted operating margin decreased 3~~ . 6 percentage points in ~~2022~~ **2024 . Morningstar Retirement depreciation expense was $ 10. 0 million and $ 11. 0 million for 2024 and 2023** , ~~due to~~ **respectively. Corporate and All** ~~the~~ **Other** ~~decline in~~ **provides a reconciliation between** revenue ~~described above~~ **from our Total Reportable Segments** and ~~higher expenses~~ **consolidated revenue amounts** . **Corporate and All Other includes Morningstar Sustainalytics and** ~~Expense growth was primarily driven by increases in compensation costs, which were partially offset by lower professional fees.~~ Morningstar Indexes ~~contributed $ 15~~ **as sources of revenues** . ~~3 million to~~ Corporate and All Other revenue ~~growth with~~ **increased $ 18. 3 million, or 10. 0 % on a reported basis, in 2024. Morningstar Indexes** revenue ~~increasing 30~~ **increased $ 19** . ~~5~~ **2 million or 29. 3** % ~~, or 24. 7 %, on an organic basis~~ . Organic revenue ~~excludes LCD index- related revenue for the first five months of the year. The increase~~ **increased** ~~in revenue was~~ **29. 1 % primarily** driven ~~in part~~ by higher investable product revenue **as** ~~, supported by~~ market ~~gains~~ **performance contributed to** ~~and~~ **an** ~~net inflows. Licensed- data revenue also increased~~ **increase in asset value linked to Morningstar Indexes of 19. 4 % to $ 210. 9 billion** . Morningstar Sustainalytics ~~contributed~~ **revenue decreased** $ ~~14~~ **0** . 9 million ~~to Corporate and All Other~~ **or 0. 8 %. Organic** revenue **decreased 0** ~~growth with revenue increasing 14. 4 %, or 13~~ . 9 % **which was largely driven by lower** ~~, on an organic basis. While still strong, revenue~~ **revenues** ~~growth slowed across regions compared to the prior year reflecting softer demand~~ for ESG **Risk Ratings** ~~solutions. Demand for regulatory~~ and **SPOs** ~~compliance solutions supported strong growth in EMEA. Corporate and All Other increased $ 14. 7 million in 2023 primarily due to compensation costs and professional fees in corporate areas. Morningstar Sustainalytics contributed $ 24. 3 million to Corporate and All Other revenue~~ **Revenue** ~~growth with revenue increasing 30. 8 %, or 41. 1 %, on an organic basis. The increase in revenue~~ was ~~driven~~ **also negatively impacted** by ~~strength in its licensing business, including demand for compliance and reporting- related solutions related to the EU Action Plan, as asset managers continued to look to Morningstar Sustainalytics to help them~~ **the streamlining of** ~~meet the various EU regulatory requirements. Morningstar Indexes contributed $ 13. 2 million to Corporate and All Other~~ -- **the** ~~revenue growth with revenue increasing 35. 7 %, or 26. 4 %, on an organic basis. The growth in revenue was due primarily to strength in investable and~~ licensed ~~data products. Organic revenue excludes LCD index~~ - **ratings offering** ~~related revenue. Corporate and All Other increased $ 47. 3 million in 2022. The increase was primarily due to the financial results of Morningstar Sustainalytics and Morningstar Indexes, as well as higher compensation costs and increases in stock- based compensation in corporate areas~~ . Non- operating **income (** expense **)** , net, Equity in investments of unconsolidated entities, and Effective tax rate and Income tax expense The following table presents the components of non- operating **income (** expense **)** , net: (in millions) ~~20232022Interest~~ ---- **20242023Interest** income $ **12. 2 $** 9. 0 ~~$ 1. 7~~ Interest expense (**49. 9) (** 60. 7) **Net** ~~(30. 1) Realized~~ **realized** gains (losses) on sale of investments, reclassified from other comprehensive ~~income2~~ **income3 . 8 2** . 9 ~~(2~~ **Gain on sale of business45** . ~~1)~~ **3** — Expense from equity method transaction, net — (11. 8) — Other income (expense), ~~net11~~ -- **net (4. 9) 11** . 5 **Non- operating income** (**expense), net $** 6. **5** ~~7) Non- operating expense, net~~ $ (49. 1 ~~) $ (37. 2~~) Interest income reflects interest from our **cash, cash equivalents, and** investment portfolio. Interest expense mainly relates to the outstanding principal balance under our Amended 2022 Credit Agreement and the $ 350. 0 million aggregate principal amount of our 2030 Notes **. Effective September 30, 2024, we sold our Commodity and Energy Data business within the Morningstar Data and Analytics segment for a purchase price of $ 52. 4 million. In the third quarter of 2024, we recorded a $ 45. 3 million gain on sale of business in the Consolidated Statements of Income. Refer to Note 10 of the Notes to our Consolidated Financial Statements for additional information** . Expense from equity method transaction, net for 2023 primarily reflects the impact of the Termination Agreement (the Termination Agreement) with Morningstar Japan K. K. (now known as SBI Global Asset Management Co., Ltd. (Wealth Advisors)) and the Tender Offer Agreement (the Tender Offer Agreement) with SBI Global Asset Management Co., Ltd. (now known as SBI Asset Management Group Co., Ltd. (SBI)). Refer to Note ~~9~~ **11** of the Notes to our Consolidated Financial Statements for additional information on the Termination Agreement and the Tender Offer Agreement. Other income (expense), net ~~includes~~ **primarily consists of** foreign currency exchange gains (losses) and unrealized gains (losses) on investments. (in millions) ~~20232022Equity~~ **20242023Equity** in investments of unconsolidated entities $ (**17. 4) $ (** 7. 4 ~~) $ (3. 6~~) Equity in investments of unconsolidated entities primarily reflects losses from ~~certain of~~ our unconsolidated entities **and impairment. We recorded a $ 12. 4 million impairment loss in 2024 related to our investment in SmartX Advisory Solutions** . We describe our investments in unconsolidated entities in more detail in Note ~~9~~ **11** of the Notes to our Consolidated Financial Statements. Effective tax rate and income tax expense The following table summarizes the components of our effective tax rate: (in millions) ~~20232022Income~~ **20242023Income** before income taxes and equity in investments of unconsolidated entities $ **491. 3 $** 181. 5 ~~$ 130. 6~~ Equity in investments of unconsolidated entities (**17. 4) (** 7. 4 ~~) (3. 6~~) Income before income taxes $ **473. 9 $** 174. 1 ~~$ 127. 0~~ Income tax expense $ **104. 0 $** 33. 0 ~~$ 56. 5~~ Effective tax ~~rate19~~ - **rate21 . 9 % 19** . 0 ~~% 44. 5~~ % Our effective tax rate in ~~2023~~ **2024** was **21. 9 %, an increase of 2. 9 percentage points, compared with** 19. 0 % ~~, a decrease of 25. 5 percentage points, compared with 44. 5 %~~ in the prior year. ~~This decrease is~~ **Our 2024 effective rate was favorably impacted by the book gain in excess of taxable gain on the sale of our Commodity and Energy Data business and was offset by deferred taxes that we recorded with respect to unremitted foreign earnings. Further, our 2023 effective tax rate was lower** primarily ~~attributable~~ **due** to the recognition ~~of $ 13. 7 million~~ of tax benefits related to a retroactive tax election **. In October** ~~with respect to our~~ 2021 **, the Organization for Economic Co- operation** and **Development (OECD) agreed to a two- pillar approach to global taxation focusing on global profit allocation (Pillar One) and a global minimum tax rate (Pillar Two). In December** 2022 **, the EU member states agreed to implement the OECD' s global corporate minimum** tax **rate of 15 % under Pillar Two to be effective in January 2024. Other countries are also considering changes to their tax laws to adopt certain parts of the OECD' s proposals. This legislation represents a significant change in the international tax regime and could result in increases to our effective tax rate as a result of the imposition of minimum taxes. The Pillar Two minimum tax is treated as a period cost beginning in 2024 and did not have a material impact on our 2024 effective tax rate. We continue to monitor developments and administrative guidance in addition to evaluating the potential impact on our consolidated financial statements for future** periods ~~. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period~~ . As of December 31, ~~2023~~ **2024** , we had cash, cash equivalents, and investments of $ ~~389~~ **551** . 0 million, ~~down~~ **up** $ ~~25~~ **162** . ~~6~~ **0** million from the prior year. Cash provided by operating activities is our main source of cash. In ~~2023~~ **2024** , cash provided by operating activities was $ ~~316~~ **591** . ~~4~~ **6** million, reflecting $ ~~288~~ **498** . ~~3~~ **8** million of net income ~~,~~ adjusted for non- cash items ~~, and an~~ **and** ~~additional~~ $ ~~28~~ **92** . ~~1~~ **8** million in positive changes from our net operating assets and liabilities. Cash provided by operating activities increased $ ~~18~~ **275** . ~~6~~ **2** million, ~~or 6~~ **from $ 316** . **4 million** ~~2 %,~~ in 2023 **primarily driven** ~~. Operating cash flow was impacted~~ by higher cash earnings ~~and lower bonus payments~~ **. Cash used for investing activities decreased $ 60. 6 million from $ 81. 9 million** in ~~the first quarter of~~ 2023 ~~relative~~ to ~~the prior- year period. We made annual bonus payments of~~ $ ~~98~~ **21** . 3 million **in** ~~during the first quarter of 2023~~ **2024** ~~compared with~~ **, primarily driven by** $ ~~139~~ **65** . ~~9~~ **0** million **proceeds from sale** ~~in the first quarter~~ of **US TAMP assets in** ~~2022~~ **2024 and $ 52. 4 million proceeds from sale of our Commodity and Energy Data business in 2024** . This was offset by ~~payments related to the Termination Agreement,~~ higher **capital expenditures** ~~interest payments, and severance and other costs related to the significant reduction and shift of the company' s operations~~ in ~~China~~ **2024** . Cash used for financing activities ~~was~~ **increased $ 106. 0 million from** $ 278. 4 million in 2023 **to** ~~. In 2022, cash provided by financing activities was~~ $ ~~415~~ **384** . ~~1~~ **4** million **in 2024** . Financing cash flows were impacted by ~~lower proceeds from~~ **$ 274. 4 million and $ 137. 5 million net repayments to** our financing arrangements **in 2024 and 2023, respectively** ~~which was offset by lower share repurchases~~ . On February 6, 2023, the company made its final $ 50. 0 million contingent payment related to the acquisition of LCD, of which $ 4. 5 million is reflected in operating cash flows and $ 45. 5 million is reflected in financing cash flows. We believe our available cash balances and investments, along with cash generated from operations and our credit facility, will be sufficient to meet our operating and cash needs for at least the next 12 months. We

are focused on maintaining a strong balance sheet and liquidity position. We hold our cash reserves in cash equivalents and investments and maintain a conservative investment policy. We invest most of our investment balance in stocks, bonds, options, mutual funds, money market funds, or exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may also include exchange- traded products where Morningstar is an index provider. Approximately 76 % of our cash, cash equivalents, and investments as of December 31, 2022 2024 and 2023 . We generally consider most of our US U. S. directly- owned foreign subsidiary earnings to be permanently reinvested . During the fourth quarter of 2024, we determined $ 142. 0 million in earnings of certain of our foreign subsidiaries to be no longer permanently reinvested. We anticipate a one- time repatriation of these earnings back to the US via distribution later in 2025. We have recorded a deferred tax liability of $ 7. 1 million that reflects the income tax effects of the repatriation of these earnings, mostly due to non- US withholding taxes, that would be due at the time of remittance . We intend to use our cash, cash equivalents, and investments for general corporate purposes, including working capital and funding future growth. On July 2 May 6 , 2019 2022 , we the company entered into a senior credit agreement (the 2019 2022 Credit Agreement) , providing . The 2019 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 750 1. 1 billion, including a $ 650 . 0 million , including term loan and a $ 300 450 . 0 million revolving credit facility (the 2019 Revolving Credit Facility) and a term loan facility of $ 450. 0 million. On May 6, 2022, the company terminated the 2019 Credit Agreement. On May 6, 2022, the company entered into a new senior credit agreement (the 2022 Credit Agreement). The 2022 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 1. 1 billion, including a $ 650. 0 million term loan (the 2022 Term Facility) with an initial draw of $ 600. 0 million and an option for a second draw of up to $ 50. 0 million and a $ 450. 0 million revolving credit facility (the 2022 Revolving Credit Facility) . The 2022 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline facility under the 2022 Revolving Credit Facility. The proceeds of the first draw under the 2022 Term Facility and initial borrowings under the 2022 Revolving Credit Facility were used to finance the acquisition of LCD and to repay a portion of the borrowings under the 2019 Revolving Credit Facility . The 2022 Credit Agreement was amended twice in September 2022 and again most recently in June 2024 (the Amended 2022 Credit Agreement) to on September 13 , among 2022 (the other items First Amendment to the 2022 Credit Agreement) and on September 30 , eliminate 2022 (the options for a Second second Amendment to the 2022 Credit Agreement). The First Amendment to the 2022 Credit Agreement terminated the unfunded term loan commitment related to the optional second draw of up and increase both the term loan and revolving credit facility to $ 50 650 . 0 million in each, raising the total borrowing capacity 2022 Term Facility and increased the 2022 Revolving Credit Facility to $ 600 1 . 0 3 million billion . The Second Amendment to the 2022 Credit Agreement increased the 2022 Term Facility to a fully funded $ 650. 0 million facility (the Amended 2022 Term Facility) and increased the 2022 Revolving Credit Facility to $ 650. 0 million (the Amended 2022 Revolving Credit Facility , respectively) , and to update the reference rate for total credit extensions in Canadian dollars. Aside from the increased borrowing capacity of $ 1. 3 billion , the Amended 2022 Credit Agreement left the 2022 Credit Agreement terms largely unchanged . As of December 31, 2023 2024 , our total outstanding debt under the Amended 2022 Credit Agreement was $ 623 349 . 9 8 million, net of debt issuance costs, with borrowing availability of $ 635 650 . 0 million under the 2022 Revolving Credit Facility. Except for incremental borrowing capacity, The interest rate applicable to any loan under there -- the Amended were no material changes to the existing terms and conditions of the 2022 Credit Agreement is, at the company' s option, either: (i) the applicable Secured Overnight Financing Rate (SOFR) plus an applicable margin for such loans, which ranges between 1. 00 % and 1. 48 %, based on the company' s consolidated leverage ratio or (ii) the lender' s base rate plus the applicable margin for such loans, which ranges between 0. 00 % and 0. 38 %, based on our consolidated leverage ratio . The proceeds portions of deferred debt issuance costs related the additional draw under the Amended 2022 Term Facility were used to repay borrowings under the 2022 Revolving Credit Facility. The proceeds of future borrowings under the Amended 2022 Revolving Credit Facility are included in may be used for working capital, capital expenditures, or other general corporate purposes. See Note 3 of current and non- current assets, and the Notes portion of deferred debt issuance costs related to our Consolidated Financial Statements for additional information the Amended 2022 Term Facility is reported as a reduction to the carrying amount of the Amended 2022 Term Facility. Debt issuance costs related to the Amended 2022 Revolving Credit Facility are amortized on our a straight- line basis to interest expense over the term of the Amended 2022 Credit Agreement. Debt issuance costs related to the Amended 2022 Term Facility are amortized to interest expense using the effective interest method over the term of the Amended 2022 Credit Agreement. Private Placement Debt Offering On October 26, 2020, we completed the issuance and sale of $ 350. 0 million aggregate principal amount of 2. 32 % senior notes due October 26, 2030 (the 2030 Notes), in a private placement exempt from the registration requirements of the Securities Act of 1933, as amended. Proceeds were primarily used to pay off a portion of the company' s outstanding debt under the 2019 prior Credit credit Agreement agreement . Interest on the 2030 Notes will be paid semi- annually on each October 30 and April 30 during the term of the 2030 Notes and at maturity , with the first interest payment date occurring on April 30, 2021 . As of December 31, 2023 2024 , our total outstanding debt, net of issuance costs, under the 2030 Notes was $ 348. 5 8 million . See Note 3 of the Notes to our Consolidated Financial Statements for additional information on our 2030 Notes . Compliance with Covenants Each of the Amended 2022 Credit Agreement and the 2030 Notes include customary representations, warranties, and covenants, including financial covenants, that require us to maintain specified ratios of consolidated earnings before interest, taxes, depreciation, and amortization (EBITDA) to consolidated interest charges and consolidated funded indebtedness to consolidated EBITDA, which are tested evaluated on a quarterly basis. We were in compliance with these financial covenants as of December 31, 2023 2024 , with consolidated funded indebtedness to consolidated EBITDA calculated at approximately 1 0 . 7x 9x . Share repurchases Repurchases On December 6, 2022, the board of directors approved a share repurchase program that authorizes the company to repurchase up to $ 500. 0 million in shares of the company' s outstanding common stock, effective January 1, 2023. This authorization replaced the then- existing share repurchase program and expires on December 31, 2025. Under this authorization, we may repurchase shares from time to time at prevailing market prices on the open market or in private transactions in amounts that we deem appropriate. As of For the year ended December 31, 2023 2024 , we repurchased a total of 8 33 , 484 300 shares for $ 1 11 . 4 6 million. As of December 31, 2024, we have repurchased a total of 41, 784 shares for $ 13. 0 million under this authorization and have , leaving $ 498 487 . 6 0 million available for future repurchases. Dividends In 2023 2024 , we also paid dividends of $ 63 69 . 9 3 million. While subsequent dividends will be subject to board approval, we expect to make regular quarterly dividend payments of 40 45 . 5 cents per share in 2025. In December 2024 , our board of directors approved a regular quarterly dividend of $ 0. 455 per share, or $ 19. 4 million, payable on January 31, 2025 to shareholders of record as of January 3, 2025 . On January 27, 2023, we entered into the Termination Agreement and the Tender Offer Agreement. Pursuant to the Termination Agreement, Wealth Advisors agreed to cease use of the Morningstar brand , and Morningstar , and Wealth Advisors agreed to terminate the License Agreement originally entered into in 1998. As consideration for the transaction, Morningstar agreed to pay Wealth Advisors 8 billion Japanese yen upon the termination of the license agreement and the achievement of certain conditions related primarily to the termination of the use of the Morningstar brand by Wealth Advisors' customers. On April 6, 2023, we made the first cash payment of 6 billion Japanese yen ($ 45. 1 million), and on April 19, 2023, we made the second and final cash payment of 2 billion Japanese yen ($ 14. 8 million), pursuant to the Termination Agreement. As part of such transaction, pursuant to the Tender Offer Agreement, Morningstar agreed to tender up to 10 million shares in Wealth Advisors to SBI. The tender offer closed on February 28, 2023, and SBI purchased 8, 040, 600 shares of Wealth Advisors from Morningstar, resulting in net proceeds of $ 26. 2 million and a pre- tax gain of $ 18. 4 million. Refer to Note 9 11 of the Notes to our Consolidated Financial Statements for additional information on the Termination Agreement and the Tender Offer Agreement. We expect to continue making capital expenditures in 2024 2025 , primarily for computer hardware and software provided by third parties , internally developed software, and leasehold improvements for new and existing office locations. We continue to adopt more public cloud and software- as- a- service applications for new initiatives and are in the process of migrating relevant parts of our data centers to the public cloud over the next several years. During this migration, we expect to run certain applications and infrastructure in parallel. These actions will continue to have some transitional effects on our level of capital expenditures and operating expenses. We also expect to use a portion of our cash and investments balances in the first quarter of 2024 2025 to make annual bonus payments of approximately $ 124 164 . 3 8 million related to the 2023 2024 bonus program compared with $ 98 123 . 3 9 million paid in the first quarter of 2024 for the 2023 for the 2022 bonus program. Consolidated Free Cash Flow As described in more detail above, we define free cash flow is a non- GAAP financial measure defined as cash provided by or used for operating activities less capital expenditures. We present free cash flow solely as a supplemental disclosure to help investors better understand how much cash is available after making capital expenditures. Our management team uses free cash flow to evaluate the health of our business. Free cash flow is not a measure of performance. Also, the free cash flow definition we use may not be comparable to similarly titled measures used by other companies. (in millions) 20232022ChangeCash ---- 20242023ChangeCash provided by operating activities $ 591. 6 $ 316. 4 87 $ 297 . 0 8 6. 2 % Capital expenditures (142. 7) (119. 1) (129 19 . 5) (8 . 0) % Free cash flow $ 448. 9 $ 197. 3 $ 168. 3 17 127 . 2 5 % We generated free cash flow of $ 197 448 . 3 9 million in 2023 2024 , an increase of $ 29 251 . 0 6 million compared with 2022 2023 . The change reflects a $ 18 275 . 6 2 million increase in cash provided by operating activities as well as a $ 10 23 . 4 6 million decrease increase in capital expenditures. The increase in cash flow from operations and free cash flow was primarily driven by higher cash earnings . In and a lower bonus payment in the first quarter of 2023 , free cash flow was impacted compared to the prior period and offset by the cash payments related to the Termination Agreement, higher interest payments, and severance and other costs related to the significant reduction and shift of the company' s operations in China. Excluding the $ 4. 5 million LCD contingent payment within operating cash flow, payments related to the Termination Agreement of $ 59. 9 million, and $ 26. 4 million of severance and other related costs paid for the China transition, which together totaled $ 90. 8 million . Excluding these , as well as comparable items and in the prior year, cash flow from operations would have increased 19. 7 % to $ 407 1 . 2 8 million and in severance related to the sale of US TAMP assets in 2024, free cash flow would have increased 36 been $ 450 . 7 % to million and $ 288. 1 million in 2024 and 2023 , respectively . We paid a total of $ 672 647 . 3 5 million, less net of cash acquired, related to acquisitions over the past

three years. We describe these acquisitions in Note ~~8~~ **9** of the Notes to our Consolidated Financial Statements. We paid a total of $ ~~62~~ **40** . ~~9~~ **4** million related to additional investments in unconsolidated entities over the past three years. We describe these investments in Note ~~9~~ **11** of the Notes to our Consolidated Financial Statements. ~~Divestitures~~ **Over the last three years, we received a total of $ 52. 4 million from the sale of business and $ 65. 0 million from the sale of customer assets.** We ~~had no~~ **describe these** divestitures in ~~2023, 2022,~~ **Note 10 of the Notes to** ~~or~~ **our** ~~2021~~ **Consolidated Financial Statements** . Application of Critical Accounting Policies and Estimates Our discussion and analysis of our financial condition and results of operations are based on our Consolidated Financial Statements, which have been prepared in accordance with GAAP. We discuss our significant accounting policies in Note 2 of the Notes to our Consolidated Financial Statements. The preparation of financial statements in accordance with GAAP requires our management team to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenue, expense, and related disclosures included in our Consolidated Financial Statements. We continually evaluate our estimates. We base our estimates on historical experience and various other assumptions that we believe are reasonable. Based on these assumptions and estimates, we make judgments about the carrying values of assets and liabilities that are not readily apparent from other sources. Our actual results could vary from these estimates and assumptions. If actual amounts are different from previous estimates, we include revisions in our results of operations for the period in which the actual amounts become known. We believe the following critical accounting policies reflect the significant judgments and estimates used in the preparation of our Consolidated Financial Statements: Revenue Recognition ~~Most~~ **A majority** of our revenue comes from the sale of subscriptions for data, software, and Internet- based products and services. We recognize this revenue in equal amounts over the noncancellable term of the subscription or license, which generally ranges from one to three years. Our license- based revenue represents subscription services available to customers and not a license under the accounting guidance. We also provide research, investment management, retirement advice, and other services. We recognize this revenue when the service is provided or during the service obligation period defined in the contract. We make judgments related to revenue recognition, including allocating the transaction price in a contract. For contracts that combine multiple products and services or other performance obligations, we make judgments regarding the value of each obligation in the arrangement based on selling prices of the items as if sold separately. We recognize revenue as we satisfy our performance obligations under the terms of the contracts with our customers ~~. If arrangements include an acceptance provision, which exists infrequently, we begin recognizing revenue upon the receipt of customer acceptance~~ . We make judgments at the beginning of an arrangement regarding whether collection of the consideration to which we are entitled is probable and assess the likelihood of collection on a customer- by- customer basis. We typically sell to institutional customers with whom we have a history of successful collections. Deferred revenue is the amount billed or collected in advance for subscriptions or services that has not yet been recognized as revenue. Deferred revenue totaled $ ~~544~~ **563** . ~~0~~ **2** million at the end of ~~2023~~ **2024** (of which $ ~~517~~ **540** . ~~7~~ **8** million was classified as a current liability with an additional $ ~~26~~ **22** . ~~3~~ **4** million, mainly credit rating surveillance, included in long- term liabilities). We expect to recognize this deferred revenue in future periods as we fulfill our performance obligations under our subscription and service agreements. The amount of deferred revenue may increase or decrease based on the mix of contracted products and services and the volume of new and renewal subscriptions. The timing of future revenue recognition may change depending on the terms of the applicable agreements and the timing of fulfilling our service obligations. Acquisitions, Goodwill, and Other Intangible Assets We generally acquire businesses which are accounted for as business combinations. Our financial statements reflect the operations of an acquired business starting from the completion of the transaction. We record the estimated fair value of assets acquired and liabilities assumed as of the date of acquisition. To account for each business combination, we utilize the acquisition method of accounting which requires the following steps (1) identifying the acquirer, (2) determining the acquisition date, (3) recognizing and measuring identifiable assets acquired and liabilities assumed, and (4) recognizing and measuring goodwill or a gain from a bargain purchase. Regardless of whether an acquisition is considered to be a business combination or an asset acquisition, allocating the purchase price to the acquired assets and liabilities involves management judgment. We base the fair value estimates on available historical information and on future expectations and assumptions that we believe are reasonable, but these estimates are inherently uncertain. Determining the fair value of intangible assets requires significant management judgment in the following areas: • Identify the acquired intangible assets: For each acquisition, we identify the intangible assets acquired. These intangible assets generally consist of customer relationships, trademarks and trade names, technology- related intangibles (including internally developed software and databases), and in certain acquisitions, noncompete agreements. • Estimate the fair value of these intangible assets: We may consider various approaches to value the intangible assets. These include the cost approach, which measures the value of an asset based on the cost to reproduce it or replace it with another asset of like utility by applying the reproduction cost method or replacement cost method; the market approach, which values the asset through an analysis of sales and offerings of comparable assets which can be adjusted to reflect differences between the investment or asset being valued and the comparable investments or assets, such as historical financial condition and performance, expected economic benefits, time and terms of sale, utility, and physical characteristics, and the income approach, which measures the value of an asset based on the present value of the economic benefits it is expected to produce utilizing inputs such as estimated future cash flows based on forecasted revenue growth rates and margins, estimated attrition rates, and discount rate assumptions. • Estimate the remaining useful life of the assets: For each intangible asset, we use judgment and assumptions to establish the remaining useful life of the asset. For example, for customer relationships, we determine the estimated useful life with reference to observed customer attrition rates. For technology- related assets such as databases, we make judgments about the demand for current data and historical metrics in establishing the remaining useful life. For internally developed software, we estimate an obsolescence factor associated with the software. We record any excess of the purchase price over the estimated fair values of the net assets acquired as goodwill, which is not amortized. We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. Contingent payments are recognized at fair value at the date of acquisition using either a Monte Carlo simulation, which requires the use of management assumptions and inputs, such as projected financial information related to revenue growth and expected margin percentage, among other valuation related items, or calculating the weighted average of the estimated contingent payment scenarios. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. We believe the accounting estimates related to purchase price allocations, subsequent goodwill impairment testing, and contingent payments are critical accounting estimates because changes in these assumptions could materially affect the amounts and classifications of assets and liabilities presented in our Consolidated Balance Sheets, as well as the amount of amortization and depreciation expense, if any, recorded in our Consolidated Statements of Income. The significance of this policy varies from period to period depending upon the volume of applicable acquisition transactions occurring. Recently Adopted and Issued Accounting Pronouncements Refer to Note ~~17~~ **19** of the Notes to our Consolidated Financial Statements for recently adopted and issued accounting pronouncements as of December 31, ~~2023~~ **2024** . Item 7A. Quantitative and Qualitative Disclosures about Market Risk Our investment portfolio is actively managed and may suffer losses from fluctuating interest rates, market prices, or adverse security selection. These accounts may consist of stocks, bonds, options, mutual funds, money market funds, or exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may also include exchange- traded products where Morningstar is an index provider. As of December 31, ~~2023~~ **2024** , our cash, cash equivalents, and investments balance was $ ~~389~~ **551** . 0 million. Based on our estimates, a 100 basis- point change in interest rates would not have a material effect on the fair value of our investment portfolio. We are subject to risk from fluctuations in the interest rates related to a portion of our long- term debt. The interest rates are based upon the applicable Secured Overnight Financing Rate (SOFR) rate plus an applicable margin for such loans or the lender' s base rate plus an applicable margin for such loans. On an annualized basis, we estimate a 100 basis- point change in the SOFR rate would have a $ ~~6~~ **3** . ~~2~~ **5** million impact on our interest expense based on our outstanding principal balance and SOFR rates around December 31, ~~2023~~ **2024** . We are subject to risk from fluctuations in foreign currencies from our operations outside of the **US** ~~U. S.~~ To date, we have not engaged in currency hedging, and we do not currently have any positions in derivative instruments to hedge our currency risk. The table below shows our exposure to foreign currency denominated revenue and operating income for the year ended December 31, ~~2023~~ **2024** : (in millions, except foreign currency rates) Australian DollarBritish PoundCanadian DollarEuroOther Foreign CurrenciesForeign currency rate in **US** ~~U. S.~~ dollars as of December 31, ~~20230~~ **20240** . ~~68181~~ **62051** . ~~27320~~ **25370** . ~~75491~~ **69581** . ~~1038n~~ **0388n** / aForeign denominated percentage of revenue2. ~~8~~ **7** % 7. ~~3~~ **4 % 6. 2 % 6. 4** % 5. **3** ~~7 % 6. 6 % 5. 5~~ % Foreign denominated percentage of operating income (loss) **4. 1 % (7. 7) % 1.** 6 ~~.~~ **%** 4 **. 7** % (**14** ~~21. 3) % (10. 4) % 8. 5 % (41~~ . 0) % Estimated effect of a 10 % adverse currency fluctuation on revenue $ (5. **7) $ (16. 4) $ (13. 4) $ (14. 1) $ (11.** 8 ~~) $ (15. 1) $ (11. 9) $ (13. 8) $ (11. 4~~) Estimated effect of a 10 % adverse currency fluctuation on operating income (loss) $ (1. ~~5~~ **8**) $ ~~5~~ **3** . **7 $ (** 0 **. 7)** $ **(** 2. **1** ~~4 $ (2. 0~~) $ ~~9~~ **6** . ~~3~~ **7** The table below shows our net investment exposure in foreign currencies as of December 31, ~~2023~~ **2024** : (in millions) Australian DollarBritish PoundCanadian DollarEuroOther Foreign CurrenciesAssets, net of unconsolidated entities $ ~~61~~ **64** . ~~9~~ **0** $ ~~271~~ **294. 3 $ 222** . 8 $ ~~238~~ **259** . ~~4~~ **7** $ ~~231~~ **251** . **1** ~~6 $ 178. 2~~ Less: liabilities (**33** ~~32. 9) (79~~ . 4) (~~135~~ **97** . ~~1~~ **2**) (~~155~~ **102** . ~~7~~ **2**) ~~24~~ **(113** . ~~8~~ **3) (103. 2)** Net currency position $ ~~29~~ **30** . ~~0~~ **6** $ ~~192~~ **197. 1 $ 120. 6 $ 146** . 4 $ **147** ~~103. 3 $ 75~~ . 9 ~~$ 203. 0~~ Estimated effect of a 10 % adverse currency fluctuation on equity $ (~~2~~ **3** . ~~9~~ **1**) $ (19. ~~2) $ (10. 3) $ (~~7 **) $ (12. 1) $ (14** . 6) $ (~~20~~ **14** . ~~3~~ **8**) Item 8. Financial Statements and Supplementary Data Report of Independent Registered Public Accounting Firm To the Shareholders and Board of Directors Morningstar, Inc.: Opinion on the Consolidated Financial Statements We have audited the accompanying consolidated balance sheets of Morningstar, Inc. and subsidiaries (the Company) as of December 31, **2024 and** 2023 ~~and 2022~~ , the related consolidated statements of income, comprehensive income (loss), equity, and cash flows for each of the years in the three- year period ended December 31, ~~2023~~ **2024** , and the related notes and financial statement schedule II (collectively, the consolidated financial statements). In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the Company as of

December 31, **2024 and** 2023 ~~and 2022~~, and the results of its operations and its cash flows for each of the years in the three- year period ended December 31, ~~2023~~ **2024** , in conformity with U. S. generally accepted accounting principles. We **have** also ~~have~~ audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States) (PCAOB), the Company **'s** internal control over financial reporting as of December 31, ~~2023~~ **2024** , based on criteria established in Internal Control ~~—~~ **-** Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission, and our report dated February ~~29~~ **28** , ~~2024~~ **2025** expressed an ~~adverse~~ **unqualified** opinion on the effectiveness of the Company **'s** internal control over financial reporting. Basis for Opinion These consolidated financial statements are the responsibility of the Company **'s** management. Our responsibility is to express an opinion on these consolidated financial statements based on our audits. We are a public accounting firm registered with the PCAOB and are required to be independent with respect to the Company in accordance with the U. S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud. Our audits included performing procedures to assess the risks of **the** material misstatement of the consolidated financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included **in** examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as ~~evaluating~~ the overall presentation of the consolidated financial statements. We believe that our audits provide a reasonable basis for our opinion. Critical Audit Matter The critical audit matter communicated below is a matter arising from the current period audit of the consolidated financial statements that was communicated or required to be communicated to the audit committee and that: (1) relates to accounts or disclosures that are material to the consolidated financial statements and (2) involved our especially challenging, subjective, or complex ~~judgments~~ **judgements** . The communication of a critical audit matter does not alter in any way our opinion on the consolidated financial statements, taken as a whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates. Evaluation of sufficiency of audit evidence over revenue As discussed in Notes 2 and 5 to the consolidated financial statements, the Company has recorded $ 2, ~~038~~ **275** . ~~6~~ **1** million in revenues, for the year ended December 31, ~~2023~~ **2024 , which contain multiple product revenue streams** . The ~~company~~ **Company** **'s** process to account for and recognize revenue differs between certain revenue streams. We identified the evaluation of the sufficiency of **the** audit evidence over revenue as a critical audit matter. Evaluating the sufficiency of audit evidence obtained required especially subjective auditor ~~judgment~~ **judgement** due to the multiple product revenue streams and the use of multiple processes to account for and recognize revenue. This included determining the ~~revenue streams where procedures were performed and the~~ nature and extent of audit evidence obtained over ~~each~~ revenue ~~stream~~. The following are the primary procedures we performed to address this critical audit matter. We used auditor ~~judgment~~ **judgement** to determine the nature and extent of procedures to be performed, including the determination of the revenue streams over which those procedures were performed. For product revenue streams where procedures were performed, we: ~~•~~ **-** evaluated the design and tested the operating effectiveness of certain internal controls over the Company **'s** revenue recognition processes ~~•~~ **-** evaluated the ~~company~~ **Company** **'s** revenue recognition accounting policies ~~•~~ **-** selected certain revenue transactions and assessed recorded amounts by comparing them for consistency with underlying documentation, including the customer contract ~~•~~ **-** evaluated certain revenue transactions for consistency with the Company **'s** accounting policies, as applicable, including timing of revenue recognition In addition, we evaluated the sufficiency of audit evidence obtained by assessing the results of the procedures performed, including the appropriateness of the nature and ~~the~~ extent of audit effort over revenue. / s / KPMG LLP We have served as the Company' s auditor since 2011. **Chicago, Illinois** Opinion on Internal Control Over Financial Reporting We have audited Morningstar, Inc. and subsidiaries' (the Company) internal control over financial reporting as of December 31, ~~2023~~ **2024** , based on criteria established in Internal Control ~~—~~ **-** Integrated ~~Framework~~ **framework** (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. In our opinion, ~~because of~~ the ~~effect of the~~ **Company maintained, in all** material ~~weakness~~ **respects** , ~~described below, on the achievement of the objectives of the control criteria, the Company has not maintained~~ effective internal control over financial reporting as of December 31, ~~2023~~ **2024** , based on criteria established in Internal Control ~~—~~ **-** Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States) (PCAOB), the consolidated balance sheets of the Company as of December 31, **2024 and** 2023 ~~and 2022~~, the related consolidated statements of income, comprehensive income (loss), equity, and cash flows for each of the years in the three- year period ended December 31, ~~2023~~ **2024** , and the related notes and financial statement schedule II (collectively, the consolidated financial statements), and our report dated February ~~29~~ **28** , ~~2024~~ **2025** expressed an unqualified opinion on those consolidated financial statements. ~~A material weakness is a deficiency, or a combination of deficiencies, in internal control over financial reporting, such that there is a reasonable possibility that a material misstatement of the company' s annual or interim financial statements will not be prevented or detected on a timely basis. A material weakness related to ineffective process- level controls over the disclosures required in accordance with FASB ASC 280, Segment Reporting, resulting from ineffective risk assessment of factors that are relevant to assessing whether operating segments can be aggregated, has been identified and included in management' s assessment. The material weakness was considered in determining the nature, timing, and extent of audit tests applied in our audit of the 2023 consolidated financial statements, and this report does not affect our report on those consolidated financial statements.~~ The Company **'s** management is responsible for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Management' s Report on Internal Control Over Financial Reporting. Our responsibility is to express an opinion on the Company **'s** internal control over financial reporting based on our audit. We are a public accounting firm registered with the PCAOB and are required to be independent with respect to the Company in accordance with the U. S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audit in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether effective internal control over financial reporting was maintained in all material respects. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audit also included performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Definition and Limitations of Internal Control Over Financial Reporting A company **'s** internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for **the** external purposes in accordance with generally accepted accounting principles. A company **'s** internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company **'s** assets that could have a material effect on the financial statements. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. Morningstar, Inc. and Subsidiaries Year ended December 31 **,** (in millions except per share amounts) ~~20232022021Revenue~~ ---- **20242023 2022Revenue** $ 2, **275. 1 $ 2,** 038. 6 $ 1, 870. 6 **$ 1, 699. 3** -Operating expense: Cost of ~~revenue843~~ **revenue895 . 7 843** . 5 779. 3 **698. 4** -Sales and ~~marketing423~~ **marketing441 . 0 423** . 8 356. 5 **274. 8** -General and ~~administrative355~~ **administrative327 . 2 355** . 8 400. 4 **318** -**Depreciation and amortization190** . 4 **184** ~~Depreciation and amortization184~~. 9 166. 6 **150. 7** -Total operating expense1, **854. 3 1,** 808. 0 1, 702. 8 **1, 442** -**Gain on sale of customer assets64** . **3 0 — —** Operating ~~income230~~ **income484. 8 230** . 6 167. 8 **257. 0** -Non- operating **income (** expense **)** , net: Interest expense, net (**37. 7) (** 51. 7) (28. 4) **Net** ~~(8. 7) Realized~~ **realized gain gains** (~~loss~~ **losses**) on sale of investments, reclassified from other comprehensive ~~income2~~ **income3 . 8 2** . 9 (2. 1) **5. 0 Realized gain** -**Gain** on sale of ~~equity method investments~~ **business45. 3** — — **0. 9** -Expense from equity method transaction, net — (11. 8) **—** — Other income (expense), ~~net11~~ -- **net (4. 9) 11** . 5 (6. 7) **(3. 7)** -Non- operating **income (** expense **)** , ~~net~~ **net6 . 5** (49. 1) (37. 2 **) (6. 5** -) Income before income taxes and equity in investments of unconsolidated ~~entities181~~ -- **entities491 . 3 181** . 5 130. 6 **250. 5** -Equity in investments of unconsolidated entities (**17. 4) (** 7. 4) (3. 6) **5. 4** -Income tax ~~expense33~~ **expense104. 0 33** . 0 56. 5 **62. 6** -Consolidated net income $ **369. 9 $** 141. 1 $ 70. 5 **$ 193. 3** -Net income per share: Basic $ **8. 64 $** 3. 31 $ 1. 65 **$ 4. 50** -Diluted $ **8. 58 $** 3. 29 $ 1. 64 **$ 4. 45** -Dividends per common share: Dividends declared per common share $ 1. **67 $ 1.** 53 $ 1. 46 **$ 1. 31** -Dividends paid per common share $ 1. **62 $ 1.** 50 $ 1. 44 **$ 1. 26** -Weighted average shares outstanding: Basic42. **8 42.** 6 42. 6 **43. 0 Diluted42** -**Diluted43 . 1 42** . 9 42. 9 **43. 4** -See notes to consolidated financial statements. Consolidated Statements of Comprehensive Income (Loss) Year ended December 31 **,** (in millions) ~~20232022021Consolidated~~ ---- **20242023 2022Consolidated** net income $ **369. 9 $** 141. 1 $ 70. 5 **$ 193. 3** -Other comprehensive income **(loss)** , ~~net of tax: Foreign~~ -**netForeign** currency translation ~~adjustment12~~ -- **adjustment (32. 9) 12** . 6 (58. 2 **) (15. 1** -) Unrealized gains (losses) on securities: Unrealized holding gains (losses) arising during period2. **8 2.** 1 (7. 0) **5. 7** -Reclassification of **net** realized (gains) losses on investments included in net income **, net of tax** -(2. **8) (** 2 **. 2**) 1. 5 **(3. 9)** -Other comprehensive income (loss), ~~net12~~ -- **net (32. 9) 12** . 5 (63. 7 **) (13. 3** -) Comprehensive income $ **337. 0 $** 153. 6 $ 6. 8 **$ 180. 0** -Morningstar, Inc. and Subsidiaries Consolidated Balance SheetsAs of December 31 (in millions except share amounts) ~~20232022Assets~~ **20242023Assets** Current assets: Cash and cash equivalents $ **502. 7 $** 337. 9 **$ 376. 6 Investments51 Investments48 . 3 51** . 1 **38. 0** -Accounts receivable, less allowance for credit losses of $ **7. 1 million and $** 5. 6 million **and $ 6. 6 million** , ~~respectively343~~ **respectively358** . ~~9 307~~ **1 343** . 9 Income tax ~~receivable0~~ **receivable12 . 4 0** . 6 **—** -Deferred ~~commissions41~~ **commissions39 . 2 41** . 9 **40. 7** -Prepaid ~~expenses34~~ -- **expenses42 . 1 34** . 9 **36. 7** -Other current ~~assets5~~ **assets11 . 3 5** . 4 **10. 9** -Total current ~~assets815~~ -- **assets1, 014. 1 815** . 7 **810 Goodwill1, 562. 0 1, 578** . 8 ~~Goodwill1,~~

578. 8 1, 571. 7 Intangible assets, net484 net408 . 8 484 . 4 548. 6 Property, equipment, and capitalized software, net207 net218. 9 207 . 7 199. 4 Operating lease assets163 assets181 . 2 163 . 9 191. 6 Investments in unconsolidated entities100 entities85 . 3 100 . 2 96. 0 Deferred tax assets, net14 net43 . 2 14 . 6 10. 8 Deferred commissions29 commissions26 . 6 29 . 3 35. 4 Other assets8. 8 10 8 . 5 8 Total assets $ 3, 548. 9 $ 3, 403. 4 $ 3, 474. 8 Liabilities and equity Current liabilities: Deferred revenue $ 540. 8 $ 517. 7 $ 455. 6 Accrued compensation214 compensation272 . 2 214 . 4 220. 1 Accounts payable and accrued liabilities78 liabilities87 . 3 78 . 4 76. 2 Current portion of long- term debt32 -- debt — . 1 32. 1 Operating lease liabilities36 liabilities35 . 1 36 . 4 37 Income tax payable30 . 5 3 Contingent consideration liability — 50. 0 Other current liabilities1. 4 1. 8 11. 2 Total current liabilities880 liabilities967 . 3 880 . 8 882. 5 Operating lease liabilities151 liabilities170 . 3 151 . 4 176. 7 Accrued compensation23 compensation21 . 7 20 0 23 . 7 Deferred tax liabilities, net35 net27 . 6 62 35 . 9 6 Long- term debt940 debt698. 6 940 . 3 1, 077. 5 Deferred revenue26 revenue22 . 4 26 . 3 33 Income tax payable11 . 5 7 8. 3 Other long- term liabilities17 liabilities11 . 4 5 13. 9 . 2 Total liabilities $ 1, 930. 3 $ 2, 075. 6 $ 2, 267. 7 Equity: Morningstar, Inc. shareholders' equity: Common stock, no par value, 200, 000, 000 shares authorized, of which 42, 869, 380 and 42, 728, 182 and 42, 480, 051 shares were outstanding as of December 31, 2023 2024 and December 31, 2022 2023 , respectively — — Treasury stock at cost, 12, 010, 630 and 11, 987, 495 and 11, 991, 517 shares as of December 31, 2023 2024 and December 31, 2022 2023 respectively (993. 9) (985. 5) (986. 7) Additional paid- in capital789 capital822 . 7 789 . 0 757. 8 Retained earnings1, 909. 2 1, 610. 8 1, 535. 0 Accumulated other comprehensive loss: Currency translation adjustment (119. 3) (86. 4) (99. 0) Unrealized gain on available- for- sale investments, net of tax (0. 1) — (0. 1) Total accumulated other comprehensive loss (119. 4) (86. 5) (99. 0) Total equity1, 618. 6 1, 327. 8 1, 207. 1 Total liabilities and equity $ 3, 548. 9 $ 3, 403. 4 $ 3, 474. 8 Consolidated Statements of Equity Morningstar, Inc. Shareholders' Equity AccumulatedOtherComprehensiveIncome (Loss) Common Stock AdditionalPaid- inCapital (in millions, except share amounts) SharesOutstandingParValueTreasuryStockRetainedEarningsTotalEquityBalance as of December 31, 202042 202143 , 898 136 , 158 273 $ — $ (767 764 . 3) $ 671 689. 0 $ 1, 526. 5 $ (35 . 3 $ 1, 389. 4 $ (22. 0) $ 1, 271. 4 Net income — — — 193. 3 — 193. 3 Other comprehensive income (loss), net: Unrealized gain on available- for- sale investments, net of tax — — — — 5. 7 5. 7 Reclassification of adjustments for gain on investments included in net income, net of tax — — — — (3. 9) (3. 9) Foreign currency translation adjustment, net — — — — (15. 1) (15. 1) Other comprehensive loss, net — — — — (13. 3) (13. 3) Issuance of common stock related to stock- option exercises and vesting of stock awards, net of shares withheld for taxes on settlements of stock awards243, 015 — 4. 3 (33. 0) — — (28. 7) Reclassification of awards previously liability- classified that were converted to equity — — 8. 8 — — 8. 8 Stock- based compensation — restricted stock units — — 25. 8 — — 25. 8 Stock- based compensation — performance share awards — — 10. 6 — — 10. 6 Stock- based compensation — market stock units — — 5. 5 — — 5. 5 Common shares repurchased (4, 900) — (1. 3) — — — (1. 3) Dividends declared ($ 1. 31 per share) — — — (56. 2) — (56. 2) Balance as of December 31, 202143, 136, 273 — (764. 3) 689. 0 1, 526. 5 (35. 3) 1, 415. 9 Net income — — — 70. 5 — 70. 5 Other comprehensive income (loss), net: Unrealized loss on available- for- sale investments, net of tax — — — — (7. 0) (7. 0) Reclassification of adjustments for loss on investments included in net income, net of tax — — — — 1. 5 1. 5 Foreign currency translation adjustment, net — — — — (58. 2) (58. 2) Other comprehensive loss, net — — — — (63. 7) (63. 7) Issuance of common stock related to vesting of stock awards units , net of shares withheld for taxes on settlements of stock awards226 units226 , 652 — 3. 6 (33. 6) — — (30. 0) Reclassification of awards previously liability- classified that were converted to equity — — 19. 2 — — 19. 2 Stock- based compensation — restricted stock units — — 35. 9 — — 35. 9 Stock- based compensation — performance share awards — — 37. 2 — — 37. 2 Stock- based compensation — market stock units — — 10. 1 — — 10. 1 **Stock- based compensation — performance stock units — — 37. 2 — — 37. 2** Common shares repurchased (882, 874) — (226. 0) — — — (226. 0) Dividends declared ($ 1. 46 per share) — — — (62. 0) — (62. 0) Balance as of December 31, 202242, 480, 051 — (986. 7) 757. 8 1, 535. 0 (99. 0) 1, 207. 1 Net income — — — 141. 1 — 141. 1 Other comprehensive income (loss), net: Unrealized gain on available- for- sale investments, net of tax — — — — 2. 1 2. 1 Reclassification of adjustments for gain on investments included in net income, net of tax — — — — (2. 2) (2. 2) Foreign currency translation adjustment, net — — — — 12. 6 12. 6 Other comprehensive income, net — — — — 12. 5 12. 5 Issuance of common stock related to vesting of stock awards units , net of shares withheld for taxes on settlements of stock awards256 units256 , 615 — 2. 6 (32. 9) — — (30. 3) Reclassification of awards previously liability- classified that were converted to equity — — 11. 3 — — 11. 3 Stock- based compensation — restricted stock units — — 38. 8 — — 38. 8 Stock- based compensation — **market stock units — — 7. 5 — — 7. 5 Stock- based compensation —** performance share awards **stock units** — — 6. 5 — — 6. 5 **Common shares repurchased (8, 484) — (1. 4) — — — (1. 4) Dividends declared ($ 1. 53 per share) — — — (65. 3) — (65. 3) Balance as of December 31, 202342, 728, 182 — (985. 5) 789. 0 1, 610. 8 (86. 5) 1, 327. 8 Net income — — — 369. 9 — 369. 9 Other comprehensive income (loss), net: Unrealized gain on available- for- sale investments, net of tax — — — — 2. 8 2. 8 Reclassification of adjustments for gain on investments included in net income, net of tax — — — — (2. 8) (2. 8) Foreign currency translation adjustment, net — — — — (32. 9) (32. 9) Other comprehensive loss, net — — — — (32. 9) (32. 9) Issuance of common stock related to vesting of stock units, net of shares withheld for taxes on settlements of stock units174, 498 — 3. 2 (32. 3) — — (29. 1) Reclassification of awards previously liability- classified that were converted to equity — 11. 3 — — 11. 3 Stock- based compensation — restricted stock units — — 38. 4 — — 38. 4** Stock- based compensation — market stock units — — 7 16 . 5 2 — — 7 16 . 5 2 **Stock- based compensation — performance stock units — — 0. 1 — — 0. 1** Common shares repurchased (8 33 , 484 300) — (1 11 . 4 6) — — — (1 11 . 4 6) Dividends declared ($ 1. 53 67 per share) — — — (65 71 . 3 5) — (65 71 . 3 5) Balance as of December 31, 202342 202442 , 728 869 , 182 380 $ — $ (985 993 . 5 9) $ 789 822 . 0 7 $ 1, 610 909 . 8 2 $ (86 119 . 5 4) $ 1, 327 618 . 8 6 Consolidated Statements of Cash Flows Year ended December 31 , (in millions) 20232022021Operating ---- **20240232022Operating** activities Consolidated net income $ **369. 9 $** 141. 1 $ 70. 5 $ 193. 3 Adjustments to reconcile consolidated net income to net cash flows from operating activities: Depreciation and amortization184 **amortization190 . 4 184** . 9 166. 6 150. 7 Deferred income taxes (**34. 8) (** 32. 4) (37. 3) (12. 1) Stock- based compensation expense52 **expense54 . 7 52** . 8 83. 2 41. 9 Provision for bad debt5 **debt8 . 1 5** . 3 3. 8 1. 9 Equity in investments of unconsolidated entities7 **entities17 . 4 7** . 4 3. 6 (5. 4) Gain on equity method transaction — (49. 6) **— Gain on sale of business (45. 3) — — Gain on sale of customer assets (64. 0)** — — Acquisition earn- out accrual — — 4. 5 17. 8 Other, net **net2 . 4** (21. 2) 14. 9 (1. 8) Changes in operating assets and liabilities: Accounts receivable (**30. 3) (** 38. 2) (38. 6) (67. 9) Accounts payable and accrued liabilities **liabilities9 . 6** (1. 5) (2. 0) 7. 1 Accrued compensation and deferred commissions14 **commissions76** . 9 **14. 9** (37. 5) 58. 0 Income taxes **taxes23** , current **. 1** (7. 8) 18. 9 **(6 Deferred revenue30** . 1 **50**) Deferred revenue50 . 9 60. 0 78. 2 Other assets and liabilities9 **liabilities (16. 6) 9** . 8 (12. 8) (5. 7) Cash provided by operating activities316 **activities591 . 6 316** . 4 297. 8 449. 9 Investing activities Purchases of investment securities (**16. 0) (** 15. 7) (36. 5) (71. 1) Proceeds from maturities and sales of investment securities31 **securities27 . 1 31** . 1 43. 0 58. 8 Capital expenditures (**142. 7) (** 119. 1) (129. 5) (101. 8) Acquisitions, net of cash acquired — (0. 8) (646. 7) (24. 8) Proceeds from sale of **business52. 4 — — Proceeds from sale of customer assets65. 0 — — Proceeds from sale of** equity method investments, net26 -- **net — 26** . 2 — 1. 1 Purchases of investments in unconsolidated entities (**7.** 3 **) (3** . 7) (29. 4) (29. 8) Other, net0. **2 0.** 1 (0. 2) (0. 1) Cash used for investing activities (**21. 3) (** 81. 9) (799. 3) (167. 7) Financing activities Common shares repurchased (**11. 6) (** 1. 4) (226. 0) (1. 3) Dividends paid (**69. 3) (** 63. 9) (61. 5) (54. 2) Proceeds from revolving credit facility260 **facility90 . 0 260** . 0 475 . 0 10 . 0 Repayment of revolving credit facility (**105. 0) (** 365. 0) (355 . 0) (10 . 0) Proceeds from term facility — — 650. 0 — Repayment of term facility (**259. 4) (** 32. 5) (19. 1) (90. 0) Employee taxes withheld for stock awards (**29. 1) (** 30. 2) (29. 9) (29. 0) Payment of acquisition- related earn- outs — (45. 5) (16. 2) (34. 4) Other, net0 **net — 0** . 1 (2. 2) (2. 9) Cash provided by (used for) financing activities (**384. 4) (** 278. 4) 415. 1 (211. 8) Effect of exchange rate changes on cash and cash equivalents5 **equivalents (21. 1) 5** . 2 (20. 8) (9. 1) Net increase (decrease) in cash and cash **equivalents equivalents164 . 8** (38. 7) (107. 2) 61. 3 Cash and cash equivalents — beginning of period376 **period337 . 9 376** . 6 483. 8 422. 5 Cash and cash equivalents — end of period $ **502. 7 $** 337. 9 $ 376. 6 $ 483. 8 Supplemental disclosure of cash flow information: Cash paid for income taxes $ **115. 6 $** 73. 2 $ 75. 3 $ 80. 9 Cash paid for interest $ **47. 4 $** 58. 4 $ 28 . 4 $ 10 . 4 MORNINGSTAR, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS 1. Description of Business Morningstar, Inc. and its subsidiaries (Morningstar, we, our, the company) provide independent investment insights for investors around the world. We offer an extensive line of products and services for individual and institutional investors in public and private capital markets, financial advisors, asset managers, retirement plan providers and sponsors, and issuers of securities. We conduct business operations through wholly - or majority - owned subsidiaries in 32 countries. 2. Summary of Significant Accounting Policies The acronyms that appear in these Notes to our Consolidated Financial Statements refer to the following: ASCAccounting Standards CodificationASUAccounting Standards UpdateFASBFinancial Accounting Standards BoardSECSecurities and Exchange Commission Principles of Consolidation We conduct our business operations through wholly- or majority- owned operating subsidiaries. The accompanying consolidated financial statements include the accounts of Morningstar, Inc. and our subsidiaries. We consolidate assets, liabilities, and results of operations of subsidiaries in which we have a controlling interest and eliminate all significant intercompany accounts and transactions. We account for investments in entities in which we exercise significant influence, but do not control, using the equity method. As part of our investment management operations, we manage certain funds outside of the **US** U. S. that are considered variable interest entities. For most of these variable interest entities, we do not have a variable interest. In cases where we do have a variable interest, we are not the primary beneficiary. Accordingly, we do not consolidate any of these variable interest entities. Use of Estimates The preparation of financial statements in conformity with accounting principles generally accepted in the **US** U. S. (GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, and expenses during the reporting period. Actual results may differ from these estimates. Cash and Cash Equivalents Cash and cash equivalents consist of cash and investments with original maturities of three months or less. We state them at cost, which approximates fair value. We state the portion of our cash equivalents that are invested in money market funds at fair value, as these funds are actively traded and have quoted market prices. We account for our investments in debt securities in accordance with FASB ASC 320, Investments — Debt Securities (FASB ASC 320). We classify our debt securities into two categories: held- to- maturity and available- for- sale. • Held- to- maturity: We classify certain investments, primarily certificates of deposit, as held- to- maturity securities, based on our intent and ability to hold these securities to maturity. We record held- to- maturity investments at amortized cost in our Consolidated Balance Sheets. • Available- for- sale: Investments not considered held- to- maturity or trading

securities are classified as available- for- sale securities. Available- for- sale securities primarily consist of marketable debt securities. We report unrealized gains and losses for available- for- sale securities as other comprehensive income (loss), net of related income taxes. We record these securities at their fair values in our Consolidated Balance Sheets. We account for our investments in equity securities in accordance with FASB ASC 321, Investments — Equity Securities (FASB ASC 321). We measure equity investments at fair value with the related realized and unrealized gains and losses recognized in our Consolidated Statements of Income. For equity investments without a readily determinable fair value, we measure these at cost less impairment and adjusting for observable price changes in orderly transactions. We will apply this measurement method to the investment until or if it becomes eligible to be measured at fair value, which is reassessed at each reporting period. Investments in equity securities that we do not intend to hold for more than a year are presented in" Investments" in our Consolidated Balance Sheets. Investments in equity securities that we intend to hold for more than one year are included in" Investments in unconsolidated entities" in our Consolidated Balance Sheets. We account for our equity method investments in accordance with FASB ASC 323, Investments — Equity Method and Joint Ventures (FASB ASC 323). We account for non-marketable equity investments over which we exercise significant influence, but do not have control over the investee, under the equity method. We record our estimated share of earnings or losses in the periods they are reported by the investee and record any dividends as a reduction to the carrying amount of the investment. We evaluate our equity method investments for other than- temporary declines in value. If the estimated fair value of the investment is less than the carrying amount and management considers the decline in value to be other than temporary, the excess of the carrying amount over the estimated fair value is recognized in net income in the period the impairment occurs. Our equity method investments are recorded within" Investments in unconsolidated entities" in our Consolidated Balance Sheets. Fair Value Measurements FASB ASC 820, Fair Value Measurements (FASB ASC 820) defines fair value, establishes a framework for measuring fair value, and expands disclosures about fair value measurements. Under FASB ASC 820, fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants as of the measurement date. The standard applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. FASB ASC 820 uses a fair value hierarchy based on three broad levels of valuation inputs: • Level 1: Valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access. • Level 2: Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly. • Level 3: Valuations based on inputs that are unobservable and significant to the overall fair value measurement. We provide additional information about our cash equivalents and investments that are subject to FASB ASC 820 in Note 7. Business Combinations When we acquire a business, we account for the business combination in accordance with FASB ASC 805, Business Combinations (FASB ASC 805). We recognize and measure the fair value of the acquired business and allocate the purchase price to the identifiable tangible and intangible assets acquired and liabilities assumed based upon their estimated fair values at the date of acquisition. The difference between the purchase price and the estimated fair value of the net assets acquired or the excess of the aggregate estimated fair values of assets acquired and liabilities assumed is recorded as goodwill. In determining the estimated fair values of assets acquired and liabilities assumed in a business combination, we use various recognized valuation methods, including discounted cash flow, Monte Carlo simulations, and relief from royalty. For a business combination achieved in stages, we remeasure our previously held equity interest immediately before the acquisition to the acquisition date fair value and recognize any gain in our Consolidated Statements of Income. We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. We expense direct costs related to the business combination, such as accounting, legal, valuation, and other professional fees, as incurred. We recognize restructuring costs, including severance and relocation for employees of the acquired entity, as post- combination expenses unless the target entity meets the criteria of FASB ASC 420, Exit or Disposal Cost Obligations, on the acquisition date. As part of the purchase price allocation, we follow the requirements of FASB ASC 740, Income Taxes (FASB ASC 740). This includes establishing deferred tax assets or liabilities reflecting the difference between the values assigned for financial statement purposes and income tax purposes. In certain acquisitions, the goodwill resulting from the purchase price allocation may not be deductible for income tax purposes. FASB ASC 740 prohibits recognition of a deferred tax asset or liability for temporary differences in goodwill if goodwill is not amortizable and deductible for tax purposes. **Divestitures We may sell certain portions of our business from time to time for various reasons. In accordance with FASB ASC 360, Property, Plant, and Equipment (FASB ASC 360), we classify a disposal group to be sold as held for sale in the period in which all of the following criteria are met: management commits to a plan to sell the disposal group; the disposal group is available for immediate sale; the sale and transfer of the disposal group is expected within one year; the disposal group is being actively marketed for sale at a price that is reasonable in relation to its current fair value; and it is unlikely that significant changes to the plan will be made or that the plan will be withdrawn. A disposal group that is classified as held for sale is initially measured at the lower of its carrying value or fair value less any costs to sell and the assets are not depreciated or amortized. If the disposal group meets the definition of a business, the goodwill within the reporting unit is allocated to the disposal group based on its relative fair value. When the disposal group is a component of a reporting unit, the remaining unallocated goodwill is assessed to determine if any triggering events have occurred in accordance with FASB ASC 350, Intangibles – Goodwill and Other (FASB ASC 350). We assess the fair value of a disposal group, less any costs to sell, each reporting period the disposal group remains classified as held for sale and report any subsequent changes as an adjustment to the carrying value of the disposal group, as long as the new carrying value does not exceed the initial carrying value of the disposal group. We recognize a gain or loss on divestiture activity when we transfer control of the disposal group and when it is probable that we will collect substantially all of the related consideration.** Changes in the carrying amount of our recorded goodwill are mainly the result of business acquisitions and the effect of foreign currency translations. In accordance with FASB ASC 350 ~~, Intangibles — Goodwill and Other~~ , we do not amortize goodwill; instead, goodwill is subject to an impairment test annually, or whenever indicators of impairment exist. An impairment would occur if the carrying amount of a reporting unit exceeded the fair value of that reporting unit. When reviewing goodwill for impairment, we assess a number of qualitative factors to determine whether it is more likely than not that the fair value of our reporting units is less than their respective carrying values. Examples of qualitative factors that we assess include macroeconomic conditions affecting our reporting units, financial performance of our reporting units, market and competitive factors related to our reporting units, and other events specific to our reporting units. If we conclude that it is more likely than not that the fair value of a reporting unit is less than its carrying value, we perform a quantitative impairment test. The quantitative impairment test compares the estimated fair value of the reporting unit to its carrying value, and recognizes an impairment loss for the amount by which a reporting unit' s carrying amount exceeds its fair value, without exceeding the total amount of goodwill allocated to that reporting unit. We determine the fair value of a reporting unit using a market approach. Determining the fair value of a reporting unit involves judgment and the use of significant estimates and assumptions, which include assumptions regarding the revenue growth rates and operating margins used to calculate estimated future cash flows, as well as revenue and earnings multiples of publicly traded companies whose services and markets are comparable. We performed our annual impairment review in the fourth quarter and did not record any impairment losses in **2024,** 2023, **and** 2022 ~~, and 2021~~ . We amortize intangible assets using the straight-line method over their estimated useful lives, which range from one to twenty years. We have no intangible assets with indefinite useful lives. In accordance with FASB ASC 360- 10- 35, Subsequent Measurement — Impairment or Disposal of Long- Lived Assets, we review intangible assets for impairment whenever events or changes in circumstances indicate that the carrying value may not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. We did not record any impairment losses in **2024,** 2023, **and** 2022 ~~, and 2021~~ . Property, Equipment, and Depreciation We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, Property, Plant, and Equipment. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from three to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. Computer Software and Internal Product Development Costs We capitalize certain costs in accordance with FASB ASC 350- 40, Internal- Use Software. Internal product development costs mainly consist of employee and third- party resource costs for developing new web- based products and certain major enhancements of existing products. We amortize these costs on a straight- line basis over the estimated economic life, which is generally three years. We include capitalized software development costs related to projects that have not been placed into service in our construction in progress balance. The table below summarizes our depreciation expense related to capitalized developed software for the past three years: (in millions) ~~202320222021Capitalized~~ ---- **202420232022Capitalized** software depreciation expense $ **94. 9 $** 81. 2 $ 64. 3 ~~$ 59. 9~~ The table below summarizes our capitalized software development costs for the past three years: (in millions) ~~202320222021Capitalized~~ ---- **202420232022Capitalized** software development costs $ **106. 4 $** 100. 0 $ 81 ~~. 0 $ 74~~ . 0 Leases We account for our right- of- use assets and operating lease liabilities in accordance with FASB ASC 842, Leases (FASB ASC 842). We determine if a contract is or contains a lease at the inception of the contract. For identified operating leases, we recognize a lease liability and right- of- use asset on the consolidated balance sheet. The right- of- use asset represents our right to use an underlying asset for the lease term, and the operating lease liability represents the company' s obligation to make lease payments. Our lease agreements consist primarily of real estate leases for office space and non- real estate leases for office equipment. In cases where an agreement contains both a lease and non- lease

component, we do not allocate consideration to both components, but account for each as a single lease component by class of underlying asset. There are few instances of short- term agreements in our lease portfolio, which are typically arranged as needed and paid on a month- to- month basis. These leases are not recognized on the Consolidated Balance Sheet, but monthly lease expense is recognized on the Consolidated Statements of Income. Right- of- use assets and operating lease liabilities are measured using the present value of future lease payments of the lease term at the commencement date. Right- of- use assets also include initial direct costs incurred by the company, net of prepayments and lease incentives. In the absence of an explicit rate in the lease agreement, the discount rate used to calculate present value is equal to the company' s incremental borrowing rate. Operating lease expense is recognized on a straight- line basis over the life of the lease and is included in general and administrative expenses on the Consolidated Statements of Income. We recognize revenue in accordance with FASB ASC Topic 606, Revenue from Contracts with Customers (FASB ASC Topic 606). Under FASB ASC Topic 606, we recognize revenue by applying the following five- step model to each of our customer arrangements: 1. Identify the customer contract; 2. Identify the performance obligations in the contract; 3. Determine the transaction price; 4. Allocate the transaction price to the performance obligations; and 5. Recognize revenue when (or as) performance obligations are satisfied. Revenues are recognized when (or as) performance obligations are satisfied by transferring a promised product or service to the customer. Products or services are transferred when (or as) the customer obtains control of the product or service. **When a customer' s license- based contract is signed, the customer' s service is activated immediately.** The transaction price for a customer arrangement is the amount we expect to be entitled to in exchange for transferring the promised product or service. The transaction price may include fixed amounts, variable amounts, or both. When the right to payment exceeds revenue recognized, the result is an increase to deferred revenue. Deferred revenue represents the amount billed or collected in advance of the service being provided which we expect to recognize as revenue in future periods. Revenue from contracts with customers is derived from license- based arrangements, asset- based arrangements, and transaction- based arrangements. License- based revenue, which represents subscription services available to customers and not a license under the accounting guidance, is generated through subscription contracts. Our performance obligations under these contracts are typically satisfied over time, as the customer has access to the service during the term of the subscription license and the level of service is consistent during the contract period. Each individual day within the contract period is viewed to be a service and the entirety of the service subscription term is determined to be a series combined into a single performance obligation and recognized over- time and on a straight- line basis, typically over terms of 1 to 3 years. ~~When a~~ **Our contracts with** ~~customer~~ **customers** ~~' s license-~~ **may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation** based ~~contract~~ **on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation** is **sold separately** ~~signed, the customer' s service is activated immediately, except where customizations are required~~ . License- based arrangements, our largest source of revenue from customers, generally are billed quarterly or annually. Customers are typically given payment terms of zero to 30 days. Asset- based revenue is generated through contracts with daily asset management, which is determined to be a daily performance obligation and thus satisfied over time as the customer receives continuous access to a service for the contract term. We recognize revenue daily over the contract term based on the value of assets under management and a tiered fee agreed to with the customer. Asset- based arrangements typically have a term of 1 to 3 years. The fees from such arrangements represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. Significant changes in the underlying fund assets, or significant disruptions in the market, are evaluated to determine if revisions to estimates of earned asset- based fees for the current quarter are needed. An estimate of the average daily portfolio balance is a key input in determining revenue for a given period. Estimates are based on the most recently reported quarter, and, as a result, it is unlikely a significant reversal of revenue would occur. Transaction- based revenue is generated through contracts with performance obligations that are satisfied when the product or service is delivered. Some of our performance obligations include the issuance of the rating and may include surveillance services for a period of time as agreed with the customer. We allocate the transaction price to the deliverables based on their relative selling price, which is generally determined by the **historical pricing allocations** ~~price we charge when the same deliverable is sold separately~~ . Our performance obligation for the issuance of the rating is satisfied when the rating is issued, which is when we recognize the related revenue. Our performance obligations for surveillance services are satisfied over time, as the customer has access to the service during the surveillance period and the level of service is consistent during the contract period. Therefore, we recognize revenue for this performance obligation on a straight- line basis ~~. Our contracts with customers may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation based on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation is sold separately~~ . Accounts Receivables and Allowance for Credit Losses We account for accounts receivable in accordance with FASB ASC Topic 310, Receivables (FASB ASC 310) and FASB ASC Topic 326, Financial Instruments- Credit Losses (FASB ASC 326). We record a receivable when a customer is billed or when revenue is recognized prior to billing a customer. Accounts receivables are measured at amortized cost basis. We evaluate our allowance to include expected credit losses based on a variety of factors, including customer specific information, the current economic environment, and forecasted macroeconomic conditions. Sales Commissions We capitalize sales commissions, which are considered directly attributable to obtaining a customer contract under FASB ASC Topic 606 and FASB ASC 340- 40, Other Assets and Deferred Costs- Contracts with Customers. Estimates of these capitalized costs are developed by using a portfolio approach that aggregates these costs by legal entity within their geographical regions. Capitalized sales commissions are amortized using the straight- line method over a period that is consistent with the transfer of the products or services to the customer to which the sales commission relates. The period of transfer for each portfolio is the shorter of the weighted- average customer life, or the economic life of the underlying technology that delivers the products or services. As of December 31, ~~2023~~ **2024** , the period of transfer was determined to be approximately three years. Discretionary amounts which are added to sales commission payments are expensed as incurred, as they are not considered to be directly attributable to obtaining a customer contract. **The table below summarizes the amortization of deferred commissions for the past three years: (in millions) 202420232022Amortization of deferred commissions $ 50. 6 $ 48. 6 $ 40. 4** Stock- Based Compensation Expense We account for our stock- based compensation expense in accordance with FASB ASC 718, Compensation — Stock Compensation (FASB ASC 718). Our stock- based compensation expense reflects grants of restricted stock units, ~~performance share awards, and~~ market stock units **, and performance stock units** . We measure the fair value of our restricted stock units and performance ~~share awards~~ **stock units** on the grant date based on the closing market price of Morningstar' s common stock on the day prior to the grant. For market stock units, we estimate the fair value of the awards using a Monte Carlo valuation model. We amortize the fair values to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. **For performance stock units, we estimate the probability of award achievement and adjust our stock- based compensation expense accordingly.** We estimate expected forfeitures **on** ~~of all~~ employee stock- based awards and recognize compensation cost only for those awards expected to vest. We determine forfeiture rates based on historical experience and adjust the estimated forfeitures to actual forfeiture experience, as needed. We record deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and tax purposes in accordance with FASB ASC 740, which prescribes the minimum recognition threshold a tax position is required to meet before being recognized in the financial statements. It also provides guidance on derecognition, measurement, classification, interest and penalties, accounting in interim periods, and disclosure for uncertain tax positions. We recognize interest and penalties related to unrecognized tax benefits as part of income tax expense in our Consolidated Statements of Income. We classify liabilities related to unrecognized tax benefits as either current or long- term liabilities in our Consolidated Balance Sheet, depending on when we expect to make payment. **Segment Reporting** Under FASB ASC 280, Segment Reporting (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar **Credit, Morningstar** Wealth ~~, Morningstar Credit~~ , and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. We account for post- employment benefits in accordance with FASB ASC 712, Compensation- Non- retirement Post- employment Benefits (FASB ASC 712). Under FASB ASC 712, we recognize compensation expense associated with these benefits as a liability when probable and estimable. In July 2022, the company began to significantly reduce its operations in Shenzhen, China and to shift the work related to its global business functions, including global product and software development, managed investment data collection and analysis, and equity data collection and analysis, to other Morningstar locations. During the third quarter of 2023, the company substantially completed these activities. As a result of these activities, the company incurred $ 25. 9 million of severance expense in 2022. These amounts were recorded within" General and administrative" on our Consolidated Statements of Income. The liability was recorded within" Accrued compensation- current" on our Consolidated Balance Sheet. The company has substantially paid all of the accrued severance amounts as of December 31, 2023. In 2023, the company incurred $ 15. 4 million of severance expense of which $ 9. 0 million was related to targeted reorganizations and headcount reductions in certain parts of the business and $ 2. 4 million was related to the ~~Company~~ **company** ' s China operations transition during 2023. 3. Credit Arrangements The following table summarizes our debt as of December 31, **2024 and** 2023 ~~and 2022~~ . (in millions) As of December 31, ~~2023As~~ **2024As** of December 31, ~~2022Term~~ **2023Term** Facility, net of unamortized debt issuance costs of $ 0. **2 million and $ 0.** 5 million ~~and $ 0. 7 million~~ , respectively $ **349. 8 $** 608. 9 ~~$ 641. 1~~ Revolving Credit ~~Facility15~~ -- **Facility — 15** ~~, 0 120~~ . 0 2. 32 % Senior Notes due October 26, 2030, net of unamortized debt issuance costs of $ 1. **2 million and $ 1.** 5 million ~~and $ 1. 5 million~~ , respectively348. ~~5~~ **8** 348. 5 Total debt $ **698. 6 $** 972. 4 ~~$ 1, 109. 6~~ Maturities of the company' s principal debt

payments as of December 31, ~~2023~~ **2024** are as follows: (in millions) As of December 31, ~~20232024~~ **20242025** $ ~~— 32. 5 202532. 5 202632 --~~ **2026 — 2027350** . **0** ~~5 2027526. 9~~ 2028 **— 2029** — Thereafter 350. 0 Total $ **700** ~~974. 4 On July 2, 2019, the company entered into a senior credit agreement (the 2019 Credit Agreement). The 2019 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 750~~ . 0 ~~million, including a $ 300. 0 million revolving credit facility (the 2019 Revolving Credit Facility) and a term loan facility of $ 450. 0 million. The 2019 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline facility under the 2019 Revolving Credit Facility. On May 6, 2022, the company terminated the 2019 Credit Agreement. On May 6, 2022, the company entered into a new senior credit agreement (the 2022 Credit Agreement). The 2022 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 1. 1 billion, including a $ 650. 0 million term loan (the 2022 Term Facility) with an initial draw of $ 600. 0 million and an option for a second draw of up to $ 50. 0 million and a $ 450. 0 million revolving credit facility (the 2022 Revolving Credit Facility). The 2022 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline. The proceeds of the first draw under the 2022 Term Facility and initial borrowings under the 2022 Revolving Credit Facility were used to finance the acquisition of Leveraged Commentary & Data (LCD) and to repay a portion of the borrowings under the 2019 Revolving Credit Facility. The optional second draw on the 2022 Term Facility was available to fund the contingent consideration payment of up to $ 50. 0 million in connection with the LCD acquisition. The interest rate applicable to any loan under the Amended 2022 Credit Agreement is, at the company' s option, either: (i) the applicable Secured Overnight Financing Rate (SOFR) plus an applicable margin for such loans, which ranges between 1. 00 % and 1. 48 %, based on the company' s consolidated leverage ratio or (ii) the lender' s base rate plus the applicable margin for such loans, which ranges between 0. 00 % and 0. 38 %, based on our consolidated leverage ratio. The portions of deferred debt issuance costs related to the Amended 2022 Revolving Credit Facility are included in other current and non- current assets, and the portion of deferred debt issuance costs related to the Amended 2022 Term Facility is reported as a reduction to the carrying amount of the Amended 2022 Term Facility. Debt issuance costs related to the Amended 2022 Revolving Credit Facility are amortized on a straight- line basis to interest expense over the term of the Amended 2022 Credit Agreement. Debt issuance costs related to the Amended 2022 Term Facility are amortized to interest expense using the effective interest method over the term of the Amended 2022 Credit Agreement. On October 26, 2020, we completed the issuance and sale of $ 350. 0 million aggregate principal amount of 2. 32 % senior notes due October 26, 2030 (the 2030 Notes), in a private placement exempt from the registration requirements of the Securities Act of 1933, as amended. Proceeds were primarily used to pay off a portion of the company' s outstanding debt under the 2019 Credit Agreement. Interest on the 2030 Notes will be paid semi- annually on each October 30 and April 30 during the term of the 2030 Notes and at maturity, with the first interest payment date occurring on April 30, 2021. As of December 31, 2023, our total outstanding debt, net of issuance costs, under the 2030 Notes was $ 348. 5 million.~~ Each of the Amended 2022 Credit Agreement and the 2030 Notes include customary representations, warranties, and covenants, including financial covenants, that require us to maintain specified ratios of consolidated earnings before interest, taxes, depreciation, and amortization (EBITDA) to consolidated interest charges and consolidated funded indebtedness to consolidated EBITDA, which are ~~tested~~ **evaluated** on a quarterly basis. We were in compliance with these financial covenants as of December 31, ~~2023~~ **2024** . 4. Income Per Share The following table shows how we reconcile our net income and the number of shares used in computing basic and diluted net income per share: (in millions, except per share amounts) ~~202320222021Basic ----~~ **202420232022Basic** net income per share: Consolidated net income $ **369. 9 $** 141. 1 $ 70. 5 ~~$ 193. 3~~ Weighted average common shares outstanding42. **8 42.** 6 42. 6 ~~43. 0~~ Basic net income per share $ **8. 64 $** 3. 31 $ 1. 65 ~~$ 4. 50~~ Diluted net income per share: Consolidated net income $ **369. 9 $** 141. 1 $ 70. 5 ~~$ 193. 3~~ Weighted average common shares outstanding42. **8 42.** 6 42. 6 ~~43. 0~~ Net effect of dilutive stock ~~options and stock~~ awards0. 3 0. 3 0. ~~4 3~~ Weighted average common shares outstanding for computing diluted income per ~~share42~~ **share43 . 1 42** . 9 42. 9 ~~43. 4~~ Diluted net income per share $ **8. 58 $** 3. 29 $ 1. 64 ~~$ 4. 45~~ During the periods presented, **we have outstanding** ~~the number of anti- dilutive~~ restricted stock units **(RSUs)** , ~~performance share awards, or~~ market stock units **(MSUs), and performance stock units (PSUs) that are** excluded from our calculation of diluted earnings per share **as their effect is antidilutive. The amount of these potential antidilutive shares** was immaterial. 5. Revenue Disaggregation of Revenue The following table presents our revenue disaggregated by revenue type. Sales and usage- based taxes are excluded from revenue. Year ended December 31 **,** (in millions) ~~202320222021License~~ **202420232022Revenue by type (1): License** - based $ 1, **625. 1 $ 1,** 517. 5 $ 1, 331 ~~. 7 $ 1, 131~~ . 7 Asset- ~~based279~~ **based333. 2 279** . 6 269. 4 ~~264. 9~~ Transaction- ~~based241~~ **based316 . 8 241** . 5 269. 5 ~~302. 7~~ Consolidated revenue $ 2, **275. 1 $ 2,** 038. 6 $ 1, 870. 6 ~~$ (~~ 1 **) Starting with** ~~, 699. 3 License- based performance obligations are generally satisfied over time as~~ the ~~customer has access to the product or service during the term of the subscription license and the level of service is consistent during the contract period. License- based agreements typically have a term of 1 to 3 years and are accounted for as subscription services available to customers and not as a license under the accounting guidance. Asset- based performance obligations are satisfied over time as the customer receives continuous access to a service for the term of the agreement. Asset- based arrangements typically have a term of 1 to 3 years. Asset- based fees represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. The timing of client asset reporting and the structure of certain contracts can result in a lag between market movements and the impact on earned revenue. Significant changes in the underlying fund assets and significant disruptions in the market are evaluated to determine whether estimates of earned asset- based fees need to be revised for the current~~ quarter **ended March 31** ~~. An estimate of variable consideration is included in the initial transaction price only to the extent it is probable that a significant reversal in the amount of the revenue recognized will not occur. Estimates of asset- based fees are based on the most recently completed quarter and~~ . **2024** ~~as a result~~ , ~~it is unlikely a significant reversal of revenue would occur. Transaction- based performance obligations are satisfied when the product or service is completed or delivered. Some transaction- based revenue includes~~ revenue from **PitchBook media sales product** ~~surveillance services, which is recognized over time, as~~ **was** ~~the customer has access~~ **reclassified from license- based** to **transaction- based. Starting with** the ~~service during the surveillance~~ **quarter ended March 31, 2023, revenue from Morningstar Credit data products was reclassified from transaction- based to license- based. Prior** ~~period~~ **periods have not been restated to reflect the updated classifications** . Contract liabilities Our contract liabilities represent deferred revenue. We record contract liabilities when cash payments are received or due in advance of our performance, including amounts which may be refundable. The contract liabilities balance as of December 31, ~~2023~~ **2024** had a net increase of $ ~~54~~ **19** . ~~9~~ **2** million, primarily driven by cash payments received or payable in advance of satisfying our performance obligations. We recognized $ ~~424~~ **480** . ~~9~~ **5** million of revenue in ~~2023~~ **2024** that was included in the contract liabilities balance as of December 31, ~~2022~~ **2023** . We expect to recognize revenue related to our contract liabilities, including future billings, for ~~2024~~ **2025** and subsequent years as follows: (in millions) As of December 31, ~~20232024~~ **20242025** $ ~~970~~ **1, 068** . 0 ~~2025289~~ **2026277. 2 202775. 3 202817. 4 20294** . 6 ~~202694. 8 202714. 9 20286. 3~~ Thereafter ~~22~~ **19** . ~~6~~ **0** Total $ 1, ~~398~~ **461** . ~~2~~ **5** The aggregate amount of revenue we expect to recognize for ~~2024~~ **2025** and subsequent years is higher than our contract liability balance of $ ~~544~~ **563** . ~~0~~ **2** million as of December 31, ~~2023~~ **2024** . The difference represents the value of future obligations for signed contracts that have yet to be billed. The table above does not include variable consideration for unsatisfied performance obligations related to certain of our license- based, asset- based, and transaction- based contracts as of December 31, ~~2023~~ **2024** . We are applying the optional exemption available under FASB ASC Topic 606, as the variable consideration relates to these unsatisfied performance obligations being fulfilled as a series. The performance obligations related to these contracts are expected to be satisfied over the next 1 to 3 years as services are provided to the client. For **certain** license- based contracts, ~~the~~ **variable** consideration **is** received for services performed is based on the number of future users, which is not known until the services are performed. The variable consideration for this revenue can be affected by the number of user licenses, which cannot be reasonably estimated. For asset- based contracts, **all** the consideration received for services performed is based on future asset values, which are not known until the services are performed. The variable consideration for this revenue can be affected by changes in the underlying value of fund assets due to client redemptions, additional investments, or movements in the market. For transaction- based contracts ~~for Internet advertising~~ , the consideration received for **most Internet advertising** services performed is based on the number of impressions, which is not known until the impressions are created. The variable consideration for this revenue can be affected by the timing and quantity of impressions in any given period and cannot be reasonably estimated. As of December 31, ~~2023~~ **2024** , the table above also does not include revenue for unsatisfied performance obligations related to certain of our license- based and transaction- based contracts with durations of one year or less since we are applying the optional exemption under FASB ASC Topic 606. For certain license- based contracts, the remaining performance obligation is expected to be less than one year based on the corresponding subscription terms or the existence of cancellation terms that may be exercised causing the contract term to be less than one year from December 31, ~~2023~~ **2024** . For transaction- based contracts, such as new credit rating issuances and Morningstar- sponsored conferences, the related performance obligations are expected to be satisfied within the next 12 months. Contract Assets Our contract assets represent accounts receivable, less allowance for credit losses, and deferred commissions. The following table summarizes our contract assets balance: As of December 31 **,** (in millions) ~~20232022Accounts ----~~ **20242023Accounts** receivable, less allowance for credit losses $ **358. 1 $** 343 ~~. 9 $ 307~~ . 9 Deferred ~~commissions71~~ **commissions65 . 8 71** . 2 ~~76. 1~~ Total contract assets $ **423. 9 $** 415. 1 ~~$ 384. 0~~ 6. Segment and Geographical Area Information Segment Information ~~As disclosed in Note 2, the company revised its reportable segments in accordance with FASB ASC 280.~~ Our segments are generally organized around the company' s product offerings. The company concluded that it has seven operating segments which are presented as the following five reportable segments: • Morningstar Data and Analytics • PitchBook • Morningstar ~~Wealth~~ **Credit** • Morningstar ~~Credit~~ **Wealth** • Morningstar Retirement The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our total reportable segments and consolidated revenue amounts. Morningstar Data and Analytics provides investors comprehensive data, research and insights, and investment analysis to empower investment decision- making. Morningstar Data and Analytics includes product areas such as Morningstar Data, Morningstar Direct, and Morningstar Advisor Workstation. PitchBook provides investors with access to a broad collection of data and research covering the private capital markets, including venture capital, private equity, private credit and

bank loans, and merger and acquisition (M & A) activities. Investors can also access Morningstar' s data and research on public equities. Morningstar **Credit provides investors with credit ratings, research, data, and credit analytics solutions that contribute to the transparency of international and domestic credit markets. Morningstar Credit includes the Morningstar DBRS product area and the Morningstar Credit data and credit analytics product areas. Morningstar** Wealth brings together our model portfolios and wealth platform; practice and portfolio management software for registered investment advisers ~~(RIAs)~~; data aggregation and enrichment capabilities; and our individual investor platform. Morningstar Wealth includes the Investment Management product area ~~. Morningstar Credit provides investors with credit ratings, research, data, and credit analytics solutions that contribute to the transparency of international and domestic credit markets. Morningstar Credit includes the Morningstar DBRS product area and the Morningstar Credit data and credit analytics product areas~~. Morningstar Retirement offers products designed to help individuals reach their retirement goals. Its offerings include managed retirement accounts ~~(MRA)~~, fiduciary services, Morningstar Lifetime Allocation funds, and custom models. FASB ASC 280 establishes standards for reporting information about operating segments. Operating segments are defined as components of an enterprise about which separate financial information is available that is evaluated regularly by the CODM, in deciding how to allocate resources and assess performance. The company' s chief executive officer, who is considered to be its CODM, reviews ~~financial information~~ **segment revenue and Segment Adjusted Operating Income** presented on an operating segment basis for purposes of making operating decisions and assessing financial performance. ~~The~~ **For each segment, the** CODM **uses** ~~allocates resources and assesses performance of segments based on~~ segment revenue **and** ~~as well as Adjusted Operating Income.~~ Segment Adjusted Operating Income ~~excludes intangible amortization,~~ **in the annual budget and forecasting process. The CODM considers budget- to- actual variance when making decisions about allocating capital and personnel. We define Segment Adjusted Operating Income as operating income excluding all** ~~merger~~ **mergers** and ~~acquisition~~ **acquisitions** (M & A)- related expenses **and gains** (**related to merger, acquisition, and divestiture activity** including ~~M & A- related~~ earn- outs), **intangible amortization,** and ~~items~~ **expenses** related to the significant reduction and shift of the company' s operations in China ~~, such as severance and personnel expenses, transformation costs, and asset impairment costs~~. The CODM does not consider these ~~items~~ **adjustments** for the purposes of making decisions to allocate resources among segments or to assess segment performance. Although the amounts are excluded from segment Adjusted Operating Income, they are included in reported consolidated operating income and are included in the reconciliation to consolidated results. Expenses presented as part of the company' s segments include allocations of shared costs **. Shared costs include technology, investment research, sales, facilities, and marketing** . These allocations are based on expected utilization of shared resources. Adjusted Operating Income is the reported measure that the company believes is most consistent with those used in measuring the corresponding amount in the consolidated financial statements. The CODM does not review any information regarding total assets on a segment basis. Operating segments do not record intersegment revenues; therefore, there is none to be reported. The following tables present information about the company' s reportable segments for the years ended December 31, **2024,** 2023, **and** 2022 ~~, and 2021~~ along with the items necessary to reconcile the segment information to the totals reported in the accompanying consolidated financial statements. Prior period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the CODM. Year ended December 31, **2024** (in millions) ~~2023202220212021Revenue~~ **Morningstar Data and AnalyticsPitchBookMorningstar CreditMorningstar WealthMorningstar RetirementTotal Reportable SegmentsRevenue by type (1): License- based $ 786. 7 $ 611. 6 $ 16. 4 $ 80. 4 $ 1. 8 $ 1, 496. 9 Asset- based — — — 142. 3 125. 3 267. 6 Transaction- based1. 4 6. 8 274. 7 25. 7 — 308. 6 Total segment revenue788. 1 618. 4 291. 1 248. 4 127. 1 2, 073. 1 Less: Compensation expense (2) 216. 1 289. 5 162. 5 124. 6 43. 9 Other segment items (3) 216. 6 142. 5 53. 0 133. 1 17. 6 Adjusted operating income (loss) $ 355. 4 $ 186. 4 $ 75. 6 $ (9. 3) $ 65. 6 $ 673. 7 Year ended December 31, 2023 (in millions) Morningstar Data and AnalyticsPitchBookMorningstar CreditMorningstar WealthMorningstar RetirementTotal Reportable SegmentsRevenue by type (1): License- based $ 745. 5 $ 551. 9 $ 11. 7 $ 80. 8 $ 1. 7 $ 1, 391. 6 Asset- based — — — 122. 6 108. 5 231. 1 Transaction- based1. 7 — 203. 7 26. 5 0. 3 232. 2 Total segment revenue747. 2 551. 9 215. 4 229. 9 110. 5 1, 854. 9 Less: Compensation expense (2) 173. 8 281. 0 128. 2 151. 5 41. 0 Other segment items (3) 233. 6 122. 8 65. 5 118. 8 15. 4 Adjusted operating income (loss) $ 339. 8 $ 148. 1 $ 21. 7 $ (40. 4) $ 54. 1 $ 523. 3 Year ended December 31, 2022 (in millions) Morningstar Data and AnalyticsPitchBookMorningstar CreditMorningstar WealthMorningstar RetirementTotal Reportable SegmentsRevenue by type (1): License- based $ 695. 1 $ 450. 7 $ — $ 80. 9 $ 2. 0 $ 1, 228. 7 Asset- based — — — 117. 6 101. 8 219. 4 Transaction- based1. 5 — 236. 9 30. 4 0. 2 269. 0 Total segment revenue696. 6 450. 7 236. 9 228. 9 104. 0 1, 717. 1 Less: Compensation expense (2) 161. 9 263. 3 124. 2 129. 2 37. 0 Other segment items (3) 221. 4 115. 9 53. 6 114. 0 15. 6 Adjusted operating income (loss) $ 313. 3 $ 71. 5 $ 59. 1 $ (14. 3) $ 51. 4 $ 481. 0 (2) Compensation expense includes salaries, bonus, commissions, employee benefits, payroll taxes, and stock- based compensation incurred for employees directly associated with each reportable segment. Allocated compensation expense related to corporate and centralized functions is reported within Other segment items. (3) Other segment items for each reportable segment includes** : Morningstar Data and Analytics ~~$ 747 -~~ **allocated expenses, infrastructure costs, and other overhead costs . PitchBook- allocated expenses, infrastructure costs, professional fees, and other overhead costs. Morningstar Credit- allocated expenses, infrastructure costs, professional fees, and other overhead costs. Morningstar Wealth- allocated expenses, infrastructure costs, and other overhead costs. Morningstar Retirement- allocated expenses, infrastructure costs, professional fees, and other overhead costs. Year ended December 31, (in millions) 202420232022Reconciliation of reportable segment revenue to consolidated revenue: Total reportable segment revenue $** 2 ~~$ 696 -~~ **, 073** . ~~6~~ **1** $ **1, 854** ~~667. 5 PitchBook551 -~~ . 9 **$** ~~450. 7 301. 6 Morningstar Wealth229. 9 228. 9 238. 4 Morningstar Credit215. 4 236. 9 271. 2 Morningstar Retirement110. 5 104. 0 104. 6 Total Reportable Segments1, 854. 9~~ 1, 717. 1 ~~1, 583. 3~~ Corporate and All Other (~~1~~ **4**) **202. 0** 183. 7 153. 5 ~~116~~ **Total consolidated revenue $ 2, 275. 1 $ 2, 038. 6 $ 1, 870. 6 Reconciliation of reportable segment adjusted operating income to income before income taxes: Total reportable segment adjusted operating income $ 673. 7 $ 523. 3 $ 481** . 0 ~~Total Revenue $ 2, 038. 6 $ 1, 870. 6 $ 1, 699. 3 Adjusted Operating Income (Loss): Morningstar Data and Analytics $ 339. 8 $ 313. 3 $ 293. 5 PitchBook148. 1 71. 5 55. 4 Morningstar Wealth (40. 4) (14. 3) 19. 4 Morningstar Credit21. 7 59. 1 74. 5 Morningstar Retirement54. 1 51. 4 55. 4 Total Reportable Segments $ 523. 3 $ 481. 0 $ 498. 2 Less reconciling items to Operating Income:~~ Corporate and All Other (~~2~~ **5**) **~~$ (179. 9)~~** (196. 8) **~~$~~** (182. 1 **~~) $ (134. 8~~**) Intangible amortization expense (~~3~~ **6) (64. 5**) (70. 5) (66. 7 **~~) (62. 0~~**) M & A- related expenses (~~4~~ **7) (8. 5**) (9. 8) (17. 1 **~~) (17. 4~~**) M & A- related **gains (8) 64. 0 — — M & A- related** earn- outs (~~5~~ **9**) — — (11. 6 **~~) (27. 0~~**) Severance and personnel expenses (~~6~~ **10**) — (5. 5) (27. 5) —Transformation costs (~~6~~ **10**) — (7. 0) (8. 2) —Asset impairment costs (~~6~~ **10**) — (3. 1) — — Operating ~~Income230~~ **Income484. 8 230** . 6 167. 8 ~~257. 0~~ Non- operating expense, ~~net~~ **net6 . 5** (49. 1) (37. 2 **~~) (6. 5~~**) Equity in investments of unconsolidated entities (**17. 4) (** 7. 4) (3. 6) ~~5. 4~~ Income before income taxes $ **473. 9 $** 174. 1 $ 127. 0 ~~$ 255. 9~~ (~~1~~ **4**) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. ~~(~~ **Revenue from Morningstar Sustainalytics was $ 117. 3 million in 2024, $ 118.** 2 **million in 2023, and $ 103. 3 million in 2022. Revenue from Morningstar Indexes was $ 84. 7 million in 2024, $ 65. 5 million in 2023, and $ 50. 2 million in 2022. (5**) Corporate and All Other includes unallocated corporate expenses of $ **181. 4 million in 2024, $** 153. 5 million in 2023, $ 135. 8 million in 2022 ~~, $ 113. 1 million in 2021~~, as well as adjusted operating income / loss from Morningstar Sustainalytics and Morningstar Indexes. Unallocated corporate expenses include finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated. (~~3~~ **6**) Excludes finance lease amortization expense of $ **0. 5 million in 2024, $** 1. 2 million in 2023, $ 2. 1 million in 2022 ~~, $ 1.~~ **(** 7 ~~million in 2021. (4~~) Reflects non- recurring expenses related to **merger, acquisition, and divestiture activity such as pre- deal due diligence, transaction costs, severance, and post- close integration costs. (8) Reflects the gain on sale of customer assets from the US Morningstar Wealth Turnkey Asset Management Platform (TAMP) to AssetMark. (9) Reflects the impact of** M & A ~~activity including pre- deal due diligence, transaction costs, and post- close integration costs. (5) Reflects the impact of M & A~~ - related earn- outs included in operating expense. (~~6~~ **10**) Reflects costs associated with the significant reduction of the company' s operations in Shenzhen, China and the shift of work related to its global business functions to other Morningstar locations **. Severance and personnel expenses include severance charges, incentive payments related to early signing of severance agreements, transition bonuses, and stock- based compensation related to the accelerated vesting of RSU and MSU awards. In addition, the reversal of accrued sabbatical liabilities is included in this category** . The following table presents depreciation expense and stock- based compensation expense by reportable segment: **Depreciation ExpenseStock- Based Compensation ExpenseYear ended December 31,** Year ended December 31, ~~Depreciation ExpenseStock- based Compensation Expense~~ (in millions) ~~2023202220212023202220212021Morningstar~~ ---- **2024202320222024202320222022Morningstar** Data and Analytics $ **37. 9 $** 31. 0 $ 23. 4 $ ~~29. 5~~ **. 7** $ 10. 6 $ 10. 5 ~~$ 9. 5 PitchBook26~~ **PitchBook31 . 8 26** . 8 23. 8 ~~20 4~~ . 4 10. 3 40. 2 ~~11~~ **Morningstar Credit8** . 9 **9. 1 8. 9 6. 7 7. 0 6. 3** Morningstar ~~Wealth15~~ **Wealth18 . 5 15** . 8 18. 1 ~~13. 3~~ **. 9** 6. 4 5. 7 ~~4. 4~~ Morningstar **Retirement10** ~~Credit9. 1 8. 9 9. 6 7~~ . 0 **11** ~~6. 3 3. 4 Morningstar Retirement11~~ . 0 7. 9 ~~9~~ **1. 5 1** . 6 1. 6 ~~1. 6 1. 4~~ Total Reportable ~~Segments93~~ **Segments107 . 1 93** . 7 82. 1 ~~82 22~~ . ~~4~~ **2** 35. 9 64. 3 ~~30. 6~~ Corporate and All Other (~~7~~ **10**) **18. 3** 19. 5 15. 7 ~~4~~ **32** . ~~6~~ **5** 16. 9 18. 9 ~~11. 3~~ Total $ **125. 4 $** 113. 2 $ 97. 8 $ ~~87~~ **54** . ~~0~~ **7** $ 52. 8 $ 83. 2 ~~$ 41. 9~~ (~~7~~ **10**) Corporate and All Other provides a reconciliation between depreciation expense and stock- based compensation expense from our Total Reportable Segments and consolidated depreciation expense and stock- based compensation expense. Corporate and All Other includes unallocated corporate expenses of depreciation expense and stock- based compensation expense related to finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated as well as depreciation expense and stock- based compensation expense from Morningstar Sustainalytics and Morningstar Indexes. The ~~following tables present segment revenue disaggregated by revenue type: Year ended December 31, 2023 (in millions) Morningstar Data and AnalyticsPitchBookMorningstar WealthMorningstar CreditMorningstar RetirementTotal Reportable SegmentsCorporate and All Other (8) TotalRevenue by Type: (9) License- based $ 745. 5 $ 551. 9 $ 80. 8 $ 11. 7 $ 1. 7 $ 1, 391. 6 $ 125. 9 $ 1, 517. 5 Asset- based — — 122. 6 — 108. 5 231. 1 48. 5 279. 6 Transaction- based1. 7 — 26. 5 203. 7 0. 3 232. 2 9. 3 241. 5 Total $ 747. 2 $ 551. 9 $ 229. 9 $ 215. 4 $ 110. 5 $ 1, 854. 9 $ 183. 7 $ 2, 038. 6 Year ended December 31, 2022 (in millions) Morningstar Data and AnalyticsPitchBookMorningstar WealthMorningstar CreditMorningstar RetirementTotal Reportable SegmentsCorporate and All Other (8) TotalRevenue by Type: (9) License- based $ 695. 1 $ 450. 7 $ 80. 9 $ — $ 2. 0 $ 1, 228. 7 $ 103. 0 $ 1,~~

~~331. 7 Asset- based — — 117. 6 — 101. 8 219. 4 50. 0 269. 4 Transaction- based1. 5 — 30. 4 236. 9 0. 2 269. 0 0. 5 269. 5 Total $ 696. 6 $ 450. 7 $ 228. 9 $ 236. 9 $ 104. 0 $ 1, 717. 1 $ 153. 5 $ 1, 870. 6 Year ended December 31, 2021 (in millions) Morningstar Data and AnalyticsPitchBookMorningstar WealthMorningstar CreditMorningstar RetirementTotal Reportable SegmentsCorporate and All Other (8) TotalRevenue by Type: (9) License- based $ 666. 5 $ 301. 6 $ 82. 7 $ — $ 2. 0 $ 1, 052. 8 $ 78. 9 $ 1, 131. 7 Asset- based — — 125. 5 — 102. 5 228. 0 36. 9 264. 9 Transaction- based1. 0 — 30. 2 271. 2 0. 1 302. 5 0. 2 302. 7 Total $ 667. 5 $ 301. 6 $ 238. 4 $ 271. 2 $ 104. 6 $ 1, 583. 3 $ 116. 0 $ 1, 699. 3 (8) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. (9) Starting with the quarter ended March 31, 2023, the company updated its revenue- type classifications to account for product areas with more than one revenue type. Prior periods have not been restated to reflect the updated classifications. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based. The~~ tables below summarize our revenue, long- lived assets, which includes property, equipment, and capitalized software, net, and operating lease assets, by geographical area. Revenue is attributed to geographical area based on country in which the sale was contracted. Revenue by geographical areaYear ended December 31 **,** (in millions) ~~20232022021United~~ ---- **20242023202 2United** States $ 1, **638. 8 $ 1,** 470. 6 $ 1, 353. 9 ~~$ 1, 184. 3~~ Asia49 **. 6 49** . 3 44. 8 ~~41. 1 Australia58~~ **Australia62 . 4 58** . 4 55. 8 ~~56. 9 Canada116~~ **Canada140 . 4 116** . 3 109. 8 ~~112. 9~~ Continental ~~Europe185~~ **Europe203. 8 185** . 5 162. 9 ~~159. 1~~ United ~~Kingdom148~~ **Kingdom167 . 4 148** . 0 133. 6 ~~135~~ **Other12** . 7 ~~Other10~~ **10** . 5 9. 8 ~~9~~ **Total International636** . 3 **568** ~~Total International568~~ . 0 516. 7 ~~515. 0~~ Consolidated revenue $ 2, **275. 1 $ 2,** 038. 6 $ 1, 870. 6 ~~$ 1, 699. 3~~ Property, equipment, and capitalized software, net by geographical areaAs of December 31 **,** (in millions) ~~20232022United~~ **20242023United** States $ **189. 5 $** 178. 5 **Asia9 $** ~~165~~ . 6 ~~Asia9. 9~~ ~~12~~ . ~~8~~ **9** Australia1. **6 1.** 9 ~~2~~ **Canada6** . **6** 3 ~~Canada3~~ . 6 ~~4. 5~~ Continental ~~Europe6~~ **Europe5** . ~~5 8~~ **3 6** . 5 United ~~Kingdom7~~ **Kingdom6 . 1 7** . 2 ~~5. 4~~ Other0. **2 0.** 1 ~~0. 3~~ Total International29. **4 29.** 2 ~~33. 8~~ Consolidated property, equipment, and capitalized software, net $ **218. 9 $** 207. 7 ~~$ 199. 4~~ Operating lease assets by geographical areaAs of December 31 **,** (in millions) ~~20232022United~~ **20242023United** States $ **92. 9 $** 100. 7 **Asia44** ~~$ 120~~ . ~~0 Asia16~~ **2 16** . 5 ~~22. 6 Australia3~~ **Australia2 . 4 3** . 2 ~~3. 9 Canada8~~ **Canada7 . 7 8** . 2 ~~5. 5~~ Continental ~~Europe18~~ **Europe19** . 1 18. ~~5~~ **1** United ~~Kingdom16~~ **Kingdom14 . 7 16** . 9 ~~20. 6~~ Other0. **2 0.** 3 ~~0. 5~~ Total ~~International63~~ **International88 . 3 63** . 2 ~~71. 6~~ Consolidated operating lease assets $ **181. 2 $** 163. 9 ~~$ 191. 6~~ 7. Investments ~~and Fair Value Measurements~~ We classify our investments into two categories: equity investments and debt securities. We further classify our debt securities into available- for- sale and held- to- maturity. Our investment portfolio consists of stocks, bonds, options, mutual funds, money market funds, or exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may also include exchange- traded products where Morningstar is an index provider. All investments in our investment portfolio have valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access, and, therefore, are classified as Level 1 within the fair value hierarchy. We classify our investment portfolio as shown below: As of December 31 **,** (in millions) ~~20232022Equity~~ **20242023Equity** investments $ **42. 3 $** 44. 9 ~~$ 32. 7~~ Available- for- sale2. **4** 2 **.** 2 ~~. 3~~ Held- to- ~~maturity4~~ **maturity3** . ~~0 3~~ **6 4** . 0 Total $ **48. 3 $** 51. 1 ~~$ 38. 0~~ The following table shows the cost, unrealized gains, and fair values related to investments classified as equity investments, available- for- sale, and held- to- maturity: As of December 31, ~~2023As~~ **2024As** of December 31, ~~2022~~ **2023** (in millions) CostUnrealizedGainUnrealizedLossFairValueCostUnrealizedGainUnrealizedLossFairValueEquity investments: Marketable equity investments, exchange traded funds, and mutual funds $ **29. 1 $ 13. 2 $ — $ 42. 3 $** 37. 7 $ 7. 2 $ — $ 44. 9 ~~$ 30. 7 $ 2. 5 $ (0. 5) $ 32. 7~~ Available- for- sale: Marketable debt securities2. **6 — (0. 2) 2. 4 2.** 3 — (0. 1) 2. 2 ~~2. 2 0. 1 — 2. 3~~ Held- to- maturity: Certificates of ~~deposit4~~ **deposit3 . 6 — — 3. 6 4** . 0 — — 4. 0 **Total $ 35.** 3 **$ 13** . **2 $ (** 0 ~~— — —~~ **. 2) $ 48.** 3 **$ 44** . 0 ~~Total~~ $ ~~44~~ **7** . **2 $ (** 0 ~~$ 7. 2 $ (0~~ . 1) $ 51. 1 ~~$ 35. 9 $ 2. 6 $ (0. 5) $ 38. 0~~ As of December 31, **2024 and** 2023 ~~and 2022~~ , debt securities with unrealized losses for greater than a 12- month period were not material to the Consolidated Balance Sheets and were not deemed to have other than temporary declines in value. The table below shows the cost and fair value of investments classified as held- to- maturity based on their contractual maturities as of December 31, **2024 and** 2023 ~~and 2022~~ . As of December 31, ~~2023As~~ **2024As** of December 31, ~~2022~~ **2023** (in millions) CostFair ValueCostFair ValueHeld- to- maturity: Due in one year or less $ **3. 6 $ 3. 6 $** 4. 0 $ 4 ~~. 0 $ 3. 0 $ 3~~ . 0 Due in one to three years — — — — Total $ **3. 6 $ 3. 6 $** 4. 0 $ 4 ~~. 0 $ 3. 0 $ 3~~ . 0 The following table shows the realized gains and losses arising from sales of our investments classified as equity investments and available- for- sale recorded in our Consolidated Statements of Income: (in millions) ~~20232022021Realized~~ ---- **202420232022Realized** gains $ **3. 8 $** 2. 9 $ 1 ~~. 0 $ 5~~ . 0 Realized losses — ~~—~~ (3. 1) ~~—~~ Realized gains (losses), net $ **3. 8 $** 2. 9 $ (2. 1) ~~$ 5. 0~~ We determine realized gains and losses using the specific identification method. The following table shows the net unrealized gains on the equity securities as recorded in our Consolidated Statements of Income: (in millions) ~~20232022021Unrealized~~ ---- **202420232022Unrealized** gains, net $ **0. 9 $** 4. 2 $ 5. 4 ~~$ 1.~~ 8 **. Fair Value Measurements** The ~~table~~ **tables** below ~~shows~~ **show** the fair value of **items** ~~our assets and liabilities subject to fair value measurements~~ that are measured at fair value ~~on a recurring basis~~ using the fair value hierarchy: Fair Value as ofLevel ~~Within~~ **within** the Fair Value Hierarchy as of December 31, ~~2023~~ **2024** (in millions) December 31, ~~2023Level~~ **2024Level** 1Level 2Level ~~3Financial assets~~ **3Cash equivalents $ 43. 5 $ 43. 5 $ — $ — Investments** : Marketable equity investments, exchange- traded funds, and mutual ~~funds~~ **funds42** ~~$ 44~~ . **3 42** ~~9 $ 44~~ . **3** ~~9 $ — $~~ — Marketable debt securities2. **4** 2 ~~2~~ . ~~2~~ **4** — — ~~Cash equivalents~~ **Investments in unconsolidated entities: Investment in SmartX Advisory Solutions24. 7** — — ~~— — Financial liabilities: Contingent consideration — — —~~ **24. 7 Non- current investment in Wealth Advisors24. 9 24. 9** — — Total $ ~~47~~ **137. 8 $ 113** . 1 $ ~~47. 1 $~~ — $ ~~—~~ **24. 7** Fair Value as ofLevel ~~Within~~ **within** the Fair Value Hierarchy as of December 31, ~~2022~~ **2023** (in millions) December 31, ~~2022Level~~ **2023Level** 1Level 2Level ~~3Financial assets~~ **3Cash equivalents $ — $ — $ — $ — Investments** : Marketable equity investments, exchange- traded funds, and mutual ~~funds~~ **funds44** ~~$ 32~~ . **9 44** ~~7 $ 32~~ . **9** ~~7 $ — $~~ — Marketable debt securities2. ~~3~~ 2 ~~. 3 — — Cash equivalents0.~~ 2 ~~0~~ . 2 — — ~~Financial liabilities~~ **Investments in unconsolidated entities** : ~~Contingent consideration50~~ **Non- current investment in Wealth Advisors27** . ~~0~~ **7 27. 7** — — ~~50. 0~~ Total $ ~~85~~ **74** . ~~2~~ **8** $ ~~35~~ **74** . ~~2~~ **8** $ — $ ~~50. 0 We~~ ~~—~~ **In 2024, our investment in SmartX Advisory Solutions was** ~~measure~~ **measured** ~~the~~ **at** fair value ~~of money market funds, mutual funds, marketable equity securities, marketable debt securities, and exchange- traded funds based~~ on ~~quoted prices in active markets~~ **a nonrecurring basis due to the identification of an impairment trigger, leading to $ 12. 4 million of impairment losses. The fair value was estimated using an income approach with significant, unobservable inputs which include the extent and timing of future cash flows, revenue growth rates, and discount rates. Refer to Note 11** for ~~identical~~ **more information about SmartX Advisory Solutions. 9. Acquisitions, Goodwill, and Other Intangible** ~~assets~~ **Assets 2024 Acquisitions** ~~or liabilities.~~ We did not ~~hold~~ **make** any ~~securities categorized as Level 2 as of December 31, 2023 and 2022. We did not hold any securities categorized as Level 3 as of December 31, 2023. As of December 31, 2022, financial liabilities that were classified as Level 3 within the fair value hierarchy included a contingent consideration liability of $ 50. 0 million related to the LCD acquisition~~ **acquisitions during** ~~, which represents the acquisition date fair value of $ 45. 5 million plus changes due to remeasurement of this liability in subsequent reporting periods. The contingent consideration reflected potential future payments that were contingent upon the achievement of certain conditions related to the separation of LCD' s contractual relationships from S & P Global (S & P) contracts that included other S & P products and services. This additional purchase consideration, for which the amount was contingent, was recognized at fair value at the date of acquisition, which was calculated as the weighted average of the estimated contingent payment scenarios. The contingent consideration was remeasured each reporting period until the contingency was resolved with any changes in fair value recorded in the current period earnings. In the first quarter of 2023~~ **2024** ~~, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. 8. Acquisitions, Goodwill, and Other Intangible Assets~~ 2023 Acquisitions We did not make any significant acquisitions during 2023. 2022 Acquisitions On June 1, 2022, we completed our acquisition of LCD, a market leader in news, research, data, insights, and indexes for the leveraged finance market, from S & P for an initial cash payment of $ 600. 0 million plus a contingent payment of up to $ 50. 0 million. We began consolidating the financial results of LCD in our consolidated financial statements as of June 1, 2022. The total consideration transferred was recorded as $ 645. 5 million, comprised of a $ 600. 0 million cash payment plus contingent consideration with an acquisition date fair value of $ 45. 5 million. The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of LCD during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. The final contingent consideration was determined based upon the achievement of certain conditions related to the separation of LCD' s contractual relationships from S & P contracts that include other S & P products and services during the six- month period following closing. To estimate the fair value of the contingent consideration at the acquisition date, we calculated the weighted average of the estimated contingent payment scenarios. At subsequent balance sheet dates, the contingent consideration was measured at fair value and any changes in the estimate were recorded in earnings unless the change in fair value was the result of facts and circumstances that existed as of the acquisition date. During the third and fourth quarters of 2022, the contingent consideration was remeasured and increased by $ 0. 9 million and $ 3. 6 million, respectively, for total consideration of $ 50. 0 million as of December 31, 2022. The contingent consideration is classified as" Contingent consideration liabilities" on our Consolidated Balance Sheet as of December 31, 2022. On February 6, 2023, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: (in millions) Fair value of consideration $ 645. 5 Accounts receivable and other current assets $ 9. 7 Intangible assets, net275. 6 Deferred revenue (25. 8) Total fair value of net assets acquired $ 259. 5 Goodwill $ 386. 0 Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: (in millions) Weighted average useful life (years) Customer- related assets $ 197. 3 20Technology- based assets65. 7 10Intellectual property12. 6 10Total intangible assets $ 275. 6 Goodwill of $ 386. 0 million represents the excess over the fair value of the net tangible and

intangible assets acquired. Since LCD was an asset acquisition, goodwill is deductible for income tax purposes for that transaction. **Praemium Portfolio Services Limited (Praemium)** On June 30, 2022, we completed our acquisition of Praemium, a **UK** ~~U. K.~~ based global provider of digital- first financial services, with $ 44. 9 million in cash paid at closing, subject to post- closing adjustments. Praemium and its subsidiaries offer several investment platforms and customer relationship management services to their financial planning and wealth management clients across the **UK** ~~U. K.~~ and international markets. We began consolidating the financial results of Praemium in our consolidated financial statements as of June 30, 2022. The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of Praemium during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. (in millions) Fair value of consideration transferred $ 44. 9 Cash and cash equivalents $ 5. 5 Accounts receivable and other current and non- current assets3. 3 Intangible assets, net22. 1 Deferred revenue (0. 3) Deferred tax liability, net (5. 4) Other current and non- current liabilities (2. 2) Total fair value of net assets acquired $ 23. 0 Goodwill $ 21. 9 The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: (in millions) Weighted average useful life (years) Customer- related assets $ 2. 9 10Technology- based assets19. 2 10Total intangible assets $ 22. 1 Goodwill of $ 21. 9 million represents the excess over the fair value of the net tangible and intangible assets acquired. Goodwill is not deductible for income tax purposes for that transaction. We recognized a net deferred tax liability of $ 5. 4 million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. ~~2021 Acquisitions Moorgate Benchmarks On September 3, 2021, we acquired Moorgate Benchmarks (Moorgate), a privately held European- based global provider of index design, calculation, and administration. We began consolidating the financial results of Moorgate in our consolidated financial statements on September 3, 2021. The transaction has been accounted for as a business combination using the acquisition method of accounting, which requires that assets acquired and liabilities assumed be recognized at their fair values as of the acquisition date. We finalized the purchase price allocation related to our acquisition of Moorgate during the fourth quarter of 2021 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 14. 9 million of goodwill and $ 13. 4 million of acquired intangible assets, as follows: (in millions) Weighted average useful life (years) Technology- based assets $ 12. 1 7Customer- related assets1. 3 5Total intangible assets $ 13. 4 We recognized a net deferred tax liability of $ 3. 2 million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. As disclosed in Note 2, the company revised its presentation of reportable segments in accordance with FASB ASC 280.~~ The company ~~concluded that it~~ has seven operating segments, which are presented as the **following** five ~~following~~ reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The company' s operating segments also represent the company' s reporting units to which goodwill is assigned. The company allocated goodwill by reporting unit in accordance with FASB ASC 350 **Intangibles — Goodwill and Other (FASB ASC 350)**. Under **this** ~~the new~~ reporting unit structure, the consolidated goodwill balance **was** ~~is initially~~ allocated based on each reporting unit' s relative fair value **at January 1, 2021**. The company used a market approach and assigned goodwill to the reporting units. The following table shows the changes in our goodwill balances from January 1, ~~2022~~ **2023** to December 31, ~~2023~~ **2024**: (in millions) Morningstar Data and AnalyticsPitchBookMorningstar **CreditMorningstar** WealthMorningstar ~~CreditMorningstar~~ RetirementTotal Reportable SegmentsCorporate and All OtherTotalBalance as of January 1, ~~2022~~ **2023** $ ~~609~~ **600**. **3 $ 607. 4 $ 106. 9 $ 93. 0 $ 93. 5 $** 1 ~~$ 221~~**, 501**. ~~4~~ **1** $ ~~71~~ **70**. 6 $ ~~130. 4 $ 93. 5 $ 1, 126. 0 $ 81. 0 $ 1, 207. 0 Acquisition of LCD — 386. 0 — — — 386. 0 — 386. 0 Acquisition of Praemium — — 21. 9 — — 21. 9 — 21. 9 Other, primarily foreign currency translation (8. 8) — (0. 5) (23. 5) — (32. 8) (10. 4) (43. 2) Balance as of December 31, 2022600. 3 607. 4 93. 0 106. 9 93. 5 1, 501. 1 70. 6~~ 1, 571. 7 Foreign currency translation5. 2 — 1. **7 1.** 2 ~~1. 7~~ — 8. 1 (1. 0) 7. 1 Balance as of December 31, **2023605** ~~2023 $ 605~~. 5 ~~$~~ 607. 4 ~~$~~ **108. 6** 94. 2 ~~$ 108~~ **93. 5 1, 509. 2 69**. 6 **1, 578. 8 Divestiture of Commodity and Energy Data business (See Note 10) (3. 9) — — — — (3. 9) — (3. 9) Foreign currency translation (7. 6) — (3. 4) (1. 5) — (12. 5) (0. 4) (12. 9) Balance as of December 31, 2024 $ 594. 0 $ 607. 4 $ 105. 2 $ 92. 7** $ 93. 5 $ 1, ~~509~~ **492. 8 $ 69**. 2 $ ~~69. 6 $~~ 1, ~~578~~ **562**. ~~8~~ **0** We did not record any impairment losses in **2024,** 2023, **or** 2022 ~~, or 2021~~ as the estimated fair value of our reporting unit exceeded its carrying value and we did not note any indicators of impairment. We perform our annual impairment testing during the fourth quarter of each year. **Refer to Note 6 for detailed segment information.** The following table summarizes our intangible assets: As of December 31, ~~2023As~~ **2024As** of December 31, ~~2022~~ **2023** (in millions) GrossAccumulatedAmortizationNetWeightedAverageUseful Life (years) GrossAccumulatedAmortizationNetWeightedAverageUseful Life (years) Customer- related assets $ **572. 4 $ (281. 1) $ 291. 3 14 $** 601. 7 $ (263. 8) $ 337. 9 ~~14 $ 595~~ **14Technology- based assets301**. **9** ~~1 $~~ (~~221~~ **205. 5) 96. 4 8315**. 3 **(197** ~~) $ 373~~. **0) 118** ~~8 14Technology- based assets315~~. 3 ~~(197. 0) 118. 3 8312. 8 (173. 8) 139. 0~~ 8Intellectual property & other **88. 6 (67. 5) 21. 1** ~~93~~ **893**. 2 (65. 0) 28. 2 ~~892. 1 (56. 3) 35. 8~~ 8Total intangible assets $ **962. 9 $ (554.** 1 **) $ 408. 8 12 $ 1**, 010. 2 $ (525. 8) $ 484. 4 ~~12 $ 1, 000. 0 $ (451. 4) $ 548. 6~~ 12 The following table summarizes our amortization expense related to intangible assets: (in millions) ~~202320222021Amortization~~ ---- **202420232022Amortization** expense $ **64. 5 $** 70. 5 $ 66. 7 ~~$ 62. 0~~ We did not record any impairment losses involving intangible assets in **2024,** 2023, **or** 2022 ~~, or 2021~~. We amortize intangible assets using the straight- line method over their expected economic useful lives. Based on acquisitions completed through December 31, ~~2023~~ **2024**, we expect intangible amortization expense for ~~2024~~ **2025** and subsequent years to be as follows: (in millions) ~~2024~~ **As of December 31, 20242025** $ **55** ~~65. 5 202557. 2 202653. 4 202746~~. 1 **202651. 3 202744. 7** ~~202842~~ **202840**. ~~1~~ **9 202937. 9** ~~Thereafter220~~ **Thereafter178**. ~~1~~ **9** Total $ ~~484~~ **408**. ~~4~~ **8** Our estimates of future amortization expense for intangible assets may be affected by ~~additional~~ **future** acquisitions, divestitures, changes in the estimated useful lives, impairments, and foreign currency translation. ~~9~~ **10. Divestitures 2024 Divestitures Effective December 1, 2024, we sold customer assets from the US Morningstar Wealth TAMP to AssetMark, Inc. for closing consideration of approximately $ 65. 0 million. Morningstar may be entitled to contingent consideration which will be determined based on the net flows of transitioned customers through December 1, 2025. The contingent consideration is accounted for as a gain contingency and will be recorded when it is determined to be realizable. We recorded a $ 64. 0 million gain on sale of customer assets in the Consolidated Statements of Income for the year ended December 31, 2024. 2023 Divestitures We did not make any divestitures during 2023. 2022 Divestitures We did not make any divestitures during 2022. 11**. Investments in Unconsolidated Entities Our investments in unconsolidated entities consist primarily of the following: As of December 31, (in millions) ~~20232022Investment~~ ---- **20242023Investment** in SmartX Advisory Solutions $ ~~35~~ **24**. ~~0~~ **7** $ 35. 0 Non- current investment in Wealth ~~Advisors27~~ **Advisors24**. ~~7 18~~ **9 27**. 7 Equity method ~~investments22~~ **investments19**. ~~6 26~~ **3 22**. 6 Other investments in unconsolidated ~~entities14~~ **entities16 . 4 14**. 9 ~~15. 7~~ Total investments in unconsolidated entities $ **85. 3 $** 100. 2 ~~$ 96. 0~~ On January 27, 2023, we entered into a Termination Agreement (the Termination Agreement) with Morningstar Japan K. K. (now known as SBI Global Asset Management Co., Ltd. (Wealth Advisors)), and a Tender Offer Agreement (the Tender Offer Agreement) with SBI Global Asset Management Co., Ltd. (now known as SBI Asset Management Group Co., Ltd. (SBI)). Pursuant to the Termination Agreement, Wealth Advisors agreed to cease use of the Morningstar brand, and Morningstar and Wealth Advisors agreed to terminate the License Agreement originally entered into in 1998. As consideration for the transaction, Morningstar agreed to pay Wealth Advisors 8 billion Japanese yen upon the termination of the license agreement and the achievement of certain conditions related primarily to the termination of the use of the Morningstar brand by Wealth Advisors' customers. On April 6, 2023, we made the first cash payment of 6 billion Japanese yen ($ 45. 1 million), and on April 19, 2023, we made the second and final cash payment of 2 billion Japanese yen ($ 14. 8 million), pursuant to the Termination Agreement ~~. The total cash payments of $ 59. 9 million are reflected in" Other assets and liabilities" within operating activities on the Consolidated Statements of Cash Flows~~. The expense related to the Termination Agreement is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. As part of this transaction, pursuant to the Tender Offer Agreement, Morningstar agreed to tender up to 10 million shares in Wealth Advisors to SBI. The tender offer closed on February 28, 2023, and SBI purchased 8, 040, 600 shares of Wealth Advisors from Morningstar, resulting in net proceeds of $ 26. 2 million and a pre- tax gain of $ 18. 4 million. The pre-tax gain is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. ~~Subsequent to~~ **Immediately following** the tender offer, the company' s ownership percentage in Wealth Advisors decreased to 13. 2 % from 22. 1 %, and as a result, we no longer account for our investment in Wealth Advisors as an equity method investment. Each reporting period, we remeasure our remaining investment in Wealth Advisors, an equity security with a readily determinable value, at fair value and recognize unrealized holding gains or losses within" Other income (expense), net" on our Consolidated Statements of Income. During the first quarter of 2023, we recognized an unrealized holding gain of $ 31. 2 million, which is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income ~~. As of~~ **for the year ended** December 31, 2023 ~~, $ 18~~. ~~0~~ **As of December 31, 2024, $ 12. 8** million of our investment in Wealth Advisors is included in" Investments" on our Consolidated Balance Sheets. The carrying amount of other investments in unconsolidated entities without a readily determinable fair value **, including our investment in SmartX Advisory Solutions,** was **$ 41. 1 million and** $ 49. 9 million ~~and $ 50. 7 million~~ as of December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023**, respectively **. We recorded a $ 12. 4 million impairment loss in 2024 related to our investment in SmartX Advisory Solutions**. We did not record any material impairment losses in 2023 or 2022. ~~10~~ **12**. Property, Equipment, and Capitalized Software, net The following table shows our property, equipment, and capitalized software, net summarized by major category: As of December 31, (in millions) ~~20232022Capitalized~~ ---- **20242023Capitalized** software $ **745. 1 $** 642. 0 ~~$ 545. 5~~ Computer ~~equipment108~~ **equipment96 . 9 108**. 6 ~~103. 2~~ Furniture and ~~fixtures41~~ **fixtures40 . 0 41**. 7 ~~38. 9~~ Leasehold improvements113. **9 113.** 3 ~~106. 5~~ Telephone ~~equipment2~~ **equipment1**. ~~3~~ **2** 2. 3 Construction in ~~progress13~~ **progress12 . 2 13**. 8 ~~13. 7~~ Property, equipment, and capitalized software, at ~~cost921~~ -- **cost1, 009. 3 921**. 7 ~~810. 1~~ Less: accumulated depreciation (**790. 4) (** 714. 0 ~~) (610. 7~~) Property, equipment, and capitalized software, net $ **218. 9 $** 207. 7 ~~$ 199. 4~~ The following table summarizes our depreciation expense: (in millions) ~~20232022021Depreciation~~ ---- **202420232022Depreciation** expense $ **125. 4 $** 113. 2 $ 97. 8 **13** ~~$ 87. 0 11~~. Leases We lease office space and certain equipment under various operating and finance leases, with most of our lease portfolio consisting of operating leases for office space. We determine whether an arrangement is, or includes, an embedded lease at

contract inception. Operating lease assets and lease liabilities are recognized at the commencement date and initially measured using the present value of lease payments over the defined lease term. Lease expense is recognized on a straight- line basis over the lease term. For finance leases, we also recognize a finance lease asset and finance lease liability at inception, with lease expense recognized as interest expense and amortization. A contract is or contains an embedded lease if the contract meets all of the below criteria: • there is an identified asset; • we obtain substantially all the economic benefits of the asset; and • we have the right to direct the use of the asset. For initial measurement of the present value of lease payments and for subsequent measurement of lease modifications, we are required to use the rate implicit in the lease, if available. However, as most of our leases do not provide an implicit rate, we use our incremental borrowing rate, which is a collateralized rate. To apply the incremental borrowing rate, we used a portfolio approach and grouped leases based on similar lease terms in a manner whereby we reasonably expect that the application does not differ materially from a lease- by- lease approach. Our leases have remaining lease terms of approximately 1 year to ~~12~~ **11** years, which may include the option to extend the lease when it is reasonably certain we will exercise that option. We do not have lease agreements with residual value guarantees, sale leaseback terms, or material restrictive covenants. Leases with an initial term of 12 months or less are not recognized on the balance sheet. We recognize lease expense for these leases on a straight- line basis over the lease term. Our operating lease expense for the years ended December 31, **2024,** 2023, **and** 2022 ~~, and 2021~~ was **$ 44. 1 million,** $ 47. 6 million, **and** $ 41. 6 ~~million, and $ 42. 5~~ million, respectively. Charges related to our operating leases that are variable and, therefore, not included in the measurement of the lease liabilities were $ **14. 9 million and $** 18. 0 ~~million and $ 16. 9~~ million for the years ended December 31, **2024 and** 2023 ~~and 2022~~, respectively. We made lease payments of $ **43. 9 million and $** 45. 3 ~~million and $ 42. 6~~ million during the years ended December 31, **2024 and** 2023 ~~and 2022~~, respectively. The following table shows our minimum future lease commitments due in each of the next five years and thereafter for operating leases: ~~Minimum Future Lease Commitments~~ (in millions) ~~2024~~ **As of December 31, 20242025** $ 43. ~~7 202536.~~ 3 **202644. 5** ~~202638~~ **202738** ~~. 9 202731.~~ 3 ~~202824~~ **202832** . ~~7 3~~ **3 202921. 1** ~~Thereafter36~~ **Thereafter60** . ~~6~~ **1** Total minimum lease ~~commitments211~~ **commitments239** . ~~5 6~~ Adjustment for discount to present ~~value23~~ **value34** . ~~7~~ **2** Present value of lease liabilities $ ~~187~~ **205** . ~~8~~ **4** The following table summarizes the weighted- average remaining lease terms and weighted- average discount rates for our operating leases: As of December 31, ~~2023Weighted~~ **2024Weighted** - average remaining lease term (in years) ~~5~~ **6** . ~~8Weighted~~ **3Weighted** - average discount ~~rate3~~ **rate4** . ~~9~~ **5** % ~~12~~ **14** . Stock- Based Compensation Stock- Based Compensation Plans Our shareholders approved the Morningstar **, Inc.** Amended and Restated 2011 Stock Incentive Plan (the 2021 Plan) on May 14, 2021 and authorized an additional 1, 050, 000 shares for issuance under the 2021 Plan. **The 2021 Plan amended and restated** ~~As of that date, we stopped granting awards under~~ the Morningstar **, Inc.** 2011 Stock Incentive Plan (the 2011 Plan) ~~. The 2021 Plan amended and restated the 2011 Plan~~, which itself had amended and restated the **Morningstar, Inc.** 2004 Stock Incentive ~~Plan (the 2004 Plan). The 2004 Plan amended and restated the Morningstar 1993 Stock Option Plan, the Morningstar 2000 Stock Option Plan, and the Morningstar 2001 Stock Option~~ Plan. The 2021 Plan provides for a variety of equity- based awards, including ~~, among other things,~~ restricted stock units, restricted stock, performance ~~share awards~~ **stock units** , market stock units, and stock options **. Under the 2021 Plan, we primarily grant restricted stock units, market stock units, and performance stock units** . Under the 2011 Plan, we primarily granted restricted stock units, stock options, and market stock ~~unit awards. We granted restricted stock~~ units ~~, restricted stock, and stock options under the 2004 Plan~~ . All officers, other employees, non- employee directors, and consultants or other independent contractors of the company and its subsidiaries and persons expected to become the same are eligible to receive awards under the 2021 Plan. Shares delivered under the 2021 Plan may be authorized but unissued shares, or authorized but issued shares that we reacquired and held as treasury shares or otherwise, or any combination of the foregoing. The 2021 Plan does not permit the replenishment of its share reserve with shares withheld by the company to pay the exercise price of an option or to pay tax withholdings on any award. Further, the 2021 Plan prohibits the replenishment of the share reserve with shares that are not issued as a result of the net settlement of a stock option or stock appreciation right (SAR) or shares that are repurchased on the open market using proceeds from the exercise of a stock option. The following table summarizes the number of shares available for future grants under our 2021 Plan: (in millions) As of December 31, ~~2023Shares~~ **2024Shares** available for future grants2. ~~5~~ **0** Accounting for Stock- Based Compensation Awards The following table summarizes our stock- based compensation expense and the related income tax benefit we recorded in the past three years: Year ended December 31 **,** (in millions) ~~202320222021Restricted~~ ---- **202420232022Restricted** stock units $ 38. **4 $ 38.** 8 $ 35. 9 ~~$ 25~~ **Market stock units16** . ~~8~~ **2 7. 5 10. 1** Performance ~~share awards6~~ **stock units0. 1 6** . 5 37. 2 ~~10. 6 Market stock units7. 5 10. 1 5. 5~~ Total stock- based compensation expense $ **54. 7 $** 52. 8 $ 83. 2 ~~$ 41. 9~~ Income tax benefit related to the stock- based compensation expense $ **11. 2 $** 10. 3 $ 18. 3 ~~$ 8. 9~~ The following table summarizes the stock- based compensation expense included in each of our operating expense categories for the past three years: Year ended December 31 **,** (in millions) ~~202320222021Cost~~ ---- **202420232022Cost** of revenue $ 23. **3 $ 23.** 8 $ 21. 6 ~~$ 16. 5~~ Sales and ~~marketing8~~ **marketing9 . 0 8** . 3 8. 5 **General and administrative22.** 4 **20** ~~. 4 General and administrative20~~ . 7 53. 1 ~~21. 0~~ Total stock- based compensation expense $ **54. 7 $** 52. 8 $ 83. 2 ~~$ 41. 9~~ The following table summarizes the amount of unrecognized stock- based compensation expense as of December 31, ~~2023~~ **2024** and the expected number of months over which the expense will be recognized: Unrecognized stock- based compensation expense (in millions) Weighted average expected amortization period (months) Restricted stock units $ ~~54~~ **50** . ~~7 29Performance share awards0~~ **2 30Market stock units24** . 3 ~~29Market~~ **26Performance** stock ~~units21~~ **units0** . ~~9~~ **1** ~~27Total~~ **17Total** unrecognized stock- based compensation expense $ ~~76~~ **74** . ~~9 28~~ **6 29** In accordance with FASB ASC 718, we estimate forfeitures of employee stock- based awards and recognize compensation cost only for those awards expected to vest. Restricted Stock Units ~~Restricted stock units (~~ RSUs ~~)~~ represent the right to receive a share of Morningstar common stock when that unit vests. RSUs granted to employees typically vest **within** ~~ratably over~~ a four- year period. RSUs granted to non- employee directors vest ratably over a three- year period. We measure the fair value of our RSUs on the grant date based on the closing market price of the underlying common stock on the day prior to grant. We amortize that value to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. The following table summarizes restricted stock unit activity during the ~~past three years~~ **year** : Restricted Stock Units (RSUs) ~~TotalWeightedAverageGrant~~ **TotalWeighted Average Grant** Date Fair ValueRSUs Outstanding- December 31, ~~2020436~~ **2023352** , ~~767~~ **340** $ ~~132~~ **218** . ~~68 Granted187, 916~~ - **96** ~~246~~ **Granted166, 380 301** . ~~85~~ **20** Vested (~~229~~ **214** , ~~063~~ **355**) ~~141~~ **233** . ~~04~~ **70** Forfeited (23, ~~910~~ **506**) ~~166~~ **239** . ~~99~~ **01** RSUs Outstanding- December 31, ~~2021371~~ **2024280** . ~~710~~ **859** $ ~~183. 04 Granted275, 106~~ 254. **75** ~~93 Vested (234, 971) 205. 42 Forfeited (21, 978) 213. 69 RSUs Outstanding- December 31, 2022389, 867 $ 218. 55 Granted221, 465 204. 32 Vested (232, 121) 204. 14 Forfeited (26, 871) 220. 35 RSUs Outstanding- December 31, 2023352, 340 $ 218. 96~~ The total fair value of RSUs that vested in **2024,** 2023, **and** 2022 ~~, and 2021~~ was **$ 50. 1 million,** $ 47. 4 million, **and** $ 48 ~~. 3 million, and $ 32~~ . 3 million, respectively. Market Stock Units ~~Market stock units (~~ MSUs ~~)~~ represent the right to receive a target number of shares that will vest at the end of a three- year performance period depending on the company' s total shareholder return over that three- year period. The MSUs granted to the executive officers and certain other employees **in 2021, 2022, and 2023** also ~~have~~ **had** a feature **to** ~~that will~~ provide an increased number of shares **to** ~~that can~~ be earned at the vesting date, if certain revenue metrics ~~are~~ **were** exceeded ~~or other performance goals are met as determined at the discretion of the board of directors~~ . We measure the fair value of our MSUs on the grant date using a Monte Carlo valuation model. We amortize that value to stock- based compensation expense **, net of estimated forfeitures,** ratably over the vesting period. We used the following assumptions to estimate the fair value of our MSUs: Assumptions for Monte Carlo Valuation ModelGrant DateExpected volatilityDividend yieldRisk- free interest rateMay 15, ~~202025. 4 % 0. 83 % 0. 20 % November 15, 202026. 9 % 0. 58 % 0. 23 % May 15, 202128. 0 % 0. 51 % 0. 33 % November 15, 202126. 9 % 0. 40 % 0. 85 % May 15,~~ 202229. 6 % 0. 59 % 2. 79 % November 15, 202231. 8 % 0. 60 % 4. 24 % May 15, 202331. 7 % 0. 79 % 3. 65 % November 15, 202331. 9 % 0. 56 % 4. 56 **% May 15, 202431. 1 % 0. 54 % 4. 62 % November 15, 202431. 1 % 0. 47 % 4. 30** % The risk- free interest rate was determined based on the **US** ~~U. S.~~ Constant Maturity Treasury yield curve on the measurement date with a maturity commensurate with the terms. The expected volatility was determined using our historical stock price volatility over the three years preceding the measurement date. The **following** table ~~below shows~~ **summarizes market stock unit activity during the year: Market Stock Units (** MSUs ~~granted and~~ **) TotalWeighted Average Grant Date Fair ValueMSUs** ~~outstanding~~ **Outstanding -** ~~as of~~ December 31, ~~2023: As of~~ **2023148, 799 $ 241. 97 Granted53, 241 344. 98 Vested (26, 076) 215. 47 Forfeited (6, 105) 268. 53 MSUs Outstanding-** December 31, ~~2023MSUs granted during~~ **2024169, 859 $ 277. 37 The total fair value of MSUs that vested in 2024,** ~~202378~~ - **2023** , ~~448 Weighted average~~ **and 2022 was $ 5. 6 million, $ 6. 5 million, and $ 6. 8 million, respectively. Performance Stock Units PSUs represent the right to receive a target number of shares that will vest at the end of a three- year performance period depending on the company' s financial results over that three- year period. In 2024, the company awarded PSU opportunities to certain members of management (stretch PSUs). The number of PSUs that shall be eligible to be earned is based on adjusted operating income as of the end of the performance period. However, no PSUs will be earned unless performance exceeds the target performance level set by the Compensation Committee of the Board of Directors of the company. We measure the fair value of our PSUs on the** grant date ~~fair~~ **based on the closing market price of the underlying common stock on the day prior to grant. We amortize that** value **to stock- based compensation expense** ~~$ 231. 77 Number of MSUs outstanding148~~ . ~~799~~ **net of estimated forfeitures, ratably over the vesting period. In 2023, we renewed the** PitchBook ~~Bonus Plan We have a~~ management bonus ~~sub-~~ plan **, a compensation vehicle designed to incentivize** ~~under the 2011 Plan (or any successor Morningstar plan including the 2021 Plan) for certain employees of~~ PitchBook **leadership** (the PitchBook Plan) ~~. We renewed the PitchBook Plan~~ for the 2023- 2025 period. Pursuant to the terms of this renewal, awards having an aggregate target value equal to $ 28. 6 million ~~will be~~ **would have been** available for issuance with annual grants of $ 7. 15 million for 2023, $ 7. 15 million in 2024, and $ 14. 3 million in 2025. **In July 2024** ~~Each grant will consist of performance- based share unit awards~~ , **we terminated** ~~which will typically vest over a one- year period and will be measured primarily based on the achievement of certain annual revenue and operating margin targets specifically related to PitchBook' s business. Upon achievement of these targets, earned performance units will be settled in shares of our common stock on a one- for- one basis. If PitchBook exceeds certain performance conditions,~~ the PitchBook Plan ~~participants will receive additional~~ **and all outstanding awards were forfeited. The following table summarizes** performance **stock** ~~units~~ - **unit activity during** ~~in excess of~~ the **year:** ~~aggregate target values described above. If PitchBook fails to meet threshold performance~~ **Performance** ~~conditions~~ **Stock Units (PSUs) TotalWeighted Average Grant Date Fair ValuePSUs Outstanding- December 31** ,

202331, 268 $ 218. 94 Granted (1) 68, 265 293. 17 Vested (29, 355) 217. 38 Forfeited (25, 534) 285. 95 PSUs Outstanding- December 31, 202444, 644 $ 295. 14 (1) Includes (i) 25, 364 PSUs granted pursuant to the PitchBook Plan participants will not , which was terminated in July 2024 and resulted in the forfeiture of those shares and (ii) 42, 901 stretch PSUs granted at the base amount of shares issuable under the agreement; for these awards, zero percent is earned for target performance and up to 200 % of the base amount can be earned entitled to receive payment for any performance units exceeding target . The number of table below shows performance share shares awards granted and outstanding as of December 31 issuable under the stretch PSUs can range from zero to 85 , 802. The total 2023: As of December 31, 2023Performance share awards granted during 202386, 251 Weighted average grant date fair value $ 288. 23 Number of performance share awards outstanding31 PSUs that vested in 2024 , 268 13 2023, and 2022 was $ 6. 4 million, $ 37. 1 million, and $ 10. 3 million, respectively. 15 . Defined- Contribution Plan We sponsor a defined- contribution 401 (k) plan, which allows our US U. S. - based employees to voluntarily contribute pretax dollars up to a maximum amount allowable by the US U. S. Internal Revenue Service. In 2024, 2023, and 2022 , and 2021 , we made matching contributions to our 401 (k) plan in an amount equal to 75 cents for every dollar of an employee' s contribution, up to a maximum of 7 % of the employee' s compensation in the pay period. The following table summarizes our matching contributions: (in millions) 202320222021401 202402320222401 (k) matching contributions $ 22. 9 $ 22. 1 $ 19. 7 $ 16 . 2 14 . Income Taxes Income Tax Expense and Effective Tax Rate The following table shows our income tax expense and our effective tax rate for the years ended December 31, 2024, 2023, and 2022 , and 2021 : (in millions) 202320222021Income ---- 202402320222Income before income taxes and equity in investments of unconsolidated entities $ 491. 3 $ 181. 5 $ 130. 6 $ 250. 5 Equity in investments of unconsolidated entities (17. 4) (7. 4) (3. 6) 5. 4 Income before income taxes $ 473. 9 $ 174. 1 $ 127. 0 $ 255. 9 Income tax expense $ 104. 0 $ 33. 0 $ 56. 5 $ 62. 6 Effective tax rate19 - rate21 . 9 % 19 . 0 % 44 . 5 % 24 . 5 % Our effective tax rate in 2024 was 21. 9 %, an increase of 2. 9 percentage points, compared with 19. 0 % in the prior year. The company' s effective tax rate was favorably impacted by the book gain in excess of taxable gain on the sale of its Commodity and Energy Data business and was offset by deferred taxes that we recorded with respect to unremitted foreign earnings. Further, our 2023 effective tax rate was lower primarily due to the recognition of tax benefits related to a retroactive tax election. Our effective tax rate for the year ended December 31, 2023 was 19. 0 %, a decrease of 25. 5 percentage points, compared with 44. 5 % in 2022 the prior year . This The decrease is primarily attributable to the recognition of $ 13. 7 million of tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods that was made in 2022 but not approved until 2023 . We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. Our effective tax rate for the year ended December 31, 2022 was 44. 5 %, an increase of 20. 0 percentage points, compared with 24. 5 % in 2021. The increase was primarily attributable to minimum taxes, non- deductible expenses, and additional reserves for uncertain tax positions. The amount of accumulated undistributed earnings of our foreign subsidiaries was $ 274 304 . 3 0 million as of December 31, 2023 2024 . We generally consider most of our US U. S. directly- owned foreign subsidiary earnings to be permanently reinvested . During the fourth quarter of 2024, we determined $ 142. 0 million in earnings of certain of our foreign subsidiaries to be no longer permanently reinvested. We anticipate a one- time repatriation of these earnings back the US via distribution later in 2025. We have recorded a deferred tax liability of $ 7. 1 million that reflects the income tax effects of the repatriation of these earnings, mostly due to non- US withholding taxes, that would be due at the time of remittance . We have not recorded deferred income taxes on the $ 274. 3 million primarily remaining balance of accumulated undistributed earnings of our foreign subsidiaries because most of we consider these those earnings were previously subject to be permanently reinvested, the one- time deemed mandatory repatriation tax under the Tax Cuts and we do Jobs Act of 2017 (Tax Reform Act). We maintain a deferred tax liability for foreign withholding taxes on certain foreign affiliate parent companies that are not indefinitely reinvested anticipate dividends in the foreseeable future . The following table reconciles our income tax expense at the US U. S. federal income tax rate to income tax expense as recorded: 202320222021 202402320222 (in millions, except percentages) Amount % Amount % Amount % Income tax expense at US U. S. federal rate $ 99. 5 21. 0 % $ 36. 6 21. 0 % $ 26 . 7 21. 0 % $ 53 . 7 21. 0 % State income taxes, net of federal income tax benefit7 benefit18 . 4 3. 9 % 7 . 3 4. 2 % 6. 4 5. 0 % 10. 7 4. 2 % Stock- based compensation activity1 - activity (2. 3) (0. 5) % 1 . 6 0. 9 % (1. 5) (1. 2) % (7. 2) (2. 8) % Equity in net income (loss) of unconsolidated subsidiaries (including holding gains upon acquisition) 3. 4 0. 7 % 1. 1 0. 6 % 1. 0 0. 8 % Gain on Sale of Business (9. 7) (2. 0 . 2 0. 1) % — — % — — % Acquisition earn- out — — % — — % 1. 8 1. 4 % 5. 1 2. 0 % Net change in valuation allowance related to deferred tax assets, including net operating losses losses0 . 5 0. 1 % (3. 2) (1. 8) % 7. 7 6. 1 % 0. 1 — % Difference between US U. S. federal statutory and foreign tax rates and other impacts of foreign operations1 operations0 . 4 0. 1 % 1 . 7 1. 0 % (1. 9) (1. 5) % (2. 6) (1. 0) % Change in unrecognized tax benefits benefits2 . 9 0. 6 % (9. 8) (5. 6) % 14. 1 11. 1 % Credits and incentives (5. 9) (1. 2) % (4. 1) (2. 4) % (3. 8) (3. 0 . 2) (0. 1) % Credits and incentives (4. 1) (2. 4) % (3. 8) (3. 0) % (2. 1) (0. 8) % Foreign tax provisions (GILTI, FDII, and BEAT) (1) (16. 1) (3. 4) % (0. 2) (0. 1) % (4. 6) (3. 6) % (0 Change in deferred taxes with respect to unremitted foreign earnings6 . 8 1 7) (0 . 3) 4 % — — % — — % Non- deductible expenses and other, net2 net6 . 1 1. 2 % 2 . 0 1. 2 % 10. 6 8. 4 % 5. 6 2. 2 % Total income tax expense $ 104. 0 21. 9 % $ 33. 0 19. 0 % $ 56. 5 44. 5 % $ 62. 6 24. 5 % (1) The Tax Reform Act established the Global Intangible Low- Tax Income (GILTI) provision, which taxes US U. S. allocated expenses and certain income from foreign operations; the Foreign- Derived Intangible Income (FDII) provision, which allows a deduction against certain types of US U. S. taxable income resulting in a lower effective US U. S. tax rate on such income; and the Base Erosion Anti- Abuse Tax (BEAT), which is a minimum tax based on cross- border service payments by US U. S. entities. The following table shows the components of our income tax expense: Year ended December 31 , (in millions) 202320222021Current ---- 202402320222Current tax expense: U. S. Federal USFederal $ 74. 3 $ 27. 7 $ 49. 1 $ 38. 3 State13 - State30 . 0 13 . 4 14. 9 13. 6 Non- U US34 . 3 S. 24. 3 30. 1 23. 0 Current tax expense65 expense138. 6 65 . 4 94. 1 74. 9 Deferred tax expense (benefit): U. S. Federal USFederal (17. 6) (15. 6) (20. 8) State (6. 5) (4. 2) (6 . 8) State Non- US (4 10 . 2 5) (12. 6 . 8) (10. 0 . 3) Non- U. S. (12. 6) (10. 0) (9. 2) Deferred tax expense, net (34. 6) (32. 4) (37. 6) (12. 3) Income tax expense $ 104. 0 $ 33. 0 $ 56. 5 $ 62. 6 The following table provides our income before income taxes and equity in investments of unconsolidated entities, generated by our US U. S. and non- US U. S. operations: Year ended December 31 , (in millions) 202320222021U 202402320222US $ 400 . 8 S. $ 101. 4 $ 82. 4 $ 218. 3 Non- U US90 . 5 S. 80. 1 48 . 2 32 . 2 Income before income taxes and equity in investments of unconsolidated entities $ 491. 3 $ 181. 5 $ 130. 6 $ 250. 5 Deferred Tax Assets and Liabilities We recognize deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and their tax basis. The tax effects of the temporary differences that give rise to the deferred income tax assets and liabilities are as follows: As of December 31, (in millions) 20232022Deferred ---- 20242023Deferred tax assets: Stock- based compensation $ 7. 8 $ 7. 1 $ 10. 0 Accrued liabilities27 liabilities33 . 5 25 27 . 5 Deferred revenue6. 7 8 Deferred revenue8 . 5 9. 2 Net operating loss carryforwards- U Non- US18 . 9 18 S. — 0 . 1 Net operating loss carryforwards- Non- U. S. 18. 1 15. 8 Capitalized expenses69 expenses102 . 7 69 . 2 34. 5 Deferred royalty revenue — 0. 1 Allowance for doubtful accounts1 accounts2 . 4 1 . 8 1. 9 Lease liabilities 35. 9 35. 0 39. 7 Capital loss and other carryforwards16 carryforwards12 . 9 16 . 7 Other — Other0. 1 0. 1 Total deferred tax assets184 assets220. 8 184 . 0 137. 2 Deferred tax liabilities: Acquired intangible assets (68. 5) (73. 2) (75. 4) Property, equipment, and capitalized software (39. 2 6) (36 39 . 2) Lease right- of- use assets (31. 4) (30. 2) (33. 1) Unrealized exchange gains, net (1. 7) (1. 0) (0. 1) Prepaid expenses (19. 3) (19. 2) (19. 5) Investments in unconsolidated entities (11. 4) (14. 6) (7. 7) Withholding tax- foreign dividends (7. 1) (1 . 3) (0. 4) Total deferred tax liabilities (179. 0) (178. 7) (172. 4) Net deferred tax liability asset before valuation allowance5 allowance41 . 8 5 . 3 (35. 2) Valuation allowance (26. 2) (26. 3) (16. 9) Deferred tax asset (liabilities liability , net) $ 15. 6 $ (21. 0) $ (52. 1) The net increase decrease in our valuation allowance, from $ 16. 9 million at December 31, 2022 to $ 26. 3 million at December 31, 2023 to $ 26. 2 million at December 31, 2024 , is primarily attributable to current year movements in net operating losses, capital losses and foreign tax credit carryforwards for which amounts are able to realized or for which full realization is uncertain. Included in this increase, is the valuation allowance of $ 8 26 . 1 2 million are $ 9. 7 million of foreign tax credits that will expire in 2031 through 2033 2034 . In assessing the need for a valuation allowance, many factors are considered, including the specific taxing jurisdiction, the carryforward period, income tax strategies and forecasted earnings for the entities in each jurisdiction. A valuation allowance is recognized if, based on the weight of available evidence, it is more likely than not that some portion or all of the deferred tax asset assets will not be realized. The deferred tax assets and liabilities are presented in our Consolidated Balance Sheets as follows: As of December 31, (in millions) 20232022Deferred ---- 20242023Deferred tax asset, net $ 43. 2 $ 14. 6 $ 10. 8 Deferred tax liability, net (27. 6) (35. 6) (62. 9) Deferred tax asset (liability) , net $ 15. 6 $ (21. 0) $ (52. 1) We utilized our remaining U. S. federal net operating loss (NOL) carryforwards of $ 0. 1 million during 2023 and have no carryforwards remaining as of December 31, 2023. The following table summarizes our NOL carryforwards for our non- US U. S. operations: As of December 31, (in millions) 20232022Non 20242023Non - US U. S. NOLs subject to expiration dates from 2024 2027 through 2042 2044 $ 22. 8 $ 17. 8 $ 9. 6 Non- US U. S. NOLs with no expiration date54 date51 . 9 54 . 1 52 Total $ 74. 7 $ 71 . 9 Total $ 71. 9 $ 62. 5 Non- US U. S. NOLs not subject to valuation allowances $ 15. 3 $ 12. 3 $ 12. 2 The increase in non- U. S. NOL carryforwards as of December 31, 2023 compared with the same period in 2022 primarily reflects NOLs generated from compensation and related liabilities attributable to the shift of our China operations. In assessing the realizability of our deferred tax assets, we consider whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. We recorded a valuation allowance against approximately $ 59. 6 4 million of the non- US U. S. NOLs, reflecting the likelihood that the benefit of these NOLs will not be realized. Unrecognized Tax Benefits We conduct business globally and, as a result, we file income tax returns in US U. S. federal, state, local, and foreign jurisdictions. In the normal course of business, we are subject to examination by tax authorities throughout the world. The With the exception of 2019, the open tax years for our US U. S. Federal tax returns and most state tax returns include the years 2016 2020 to the present. We are currently under audit by federal, state , and local tax authorities in the US U. S. as well as tax authorities in certain non- US U. S. jurisdictions. It is likely that the examination phase of some of these federal, state, local, and non- US U. S. audits will conclude in 2024 2025 . It is not possible to estimate the effect of current audits on previously recorded unrecognized tax benefits. As of December 31, 2023 2024 , our Consolidated Balance Sheet included a current liability of $ 6 0 . 2 1 million and a non- current liability of $ 8 11 . 3 7 million for unrecognized tax benefits. As of December 31, 2022 2023 , our

Consolidated Balance Sheet included a current liability of $ ~~18~~ **6** . ~~3~~ **2** million and a non- current liability of $ ~~6~~ **8** . ~~0~~ **3** million for unrecognized tax benefits. These amounts include interest and penalties, less any associated tax benefits. The table below reconciles the beginning and ending amount of the gross unrecognized tax benefits as follows: (in millions) ~~20232022Gross~~ **20242023Gross** unrecognized tax benefits- beginning of the year $ **13. 0 $** 26. 5 **$ 11. 4** Increases as a result of tax positions taken during a prior- year period0. **9 0.** 6 ~~11. 3~~ Decreases as a result of tax positions taken during a prior- year period (**0. 1) (** 14. 3) **—** Increases as a result of tax positions taken during the current ~~period1~~ **period2 . 1 1** . 9 ~~7. 7~~ Decreases relating to settlements with tax authorities (**4. 7) (** 0. 4 ~~) (3. 1~~) Decreases as a result of lapse of the applicable statute of limitations (**0.** 1 **) (1** . 3 ~~) (0. 8~~) Gross unrecognized tax benefits- end of the year $ **11. 1 $** 13. 0 ~~$ 26. 5~~ In ~~2023~~ **2024** , we recorded a net ~~decrease~~ **increase** of $ ~~11~~ **2** . ~~8~~ **9** million of gross unrecognized tax benefits before settlements and lapses of statutes of limitations, of which $ ~~11~~ **2** . ~~8~~ **9** million ~~decreased~~ **increased** our income tax expense by $ ~~11~~ **2** . ~~8~~ **9** million. **In addition, we reduced** ~~Of the $ 11. 8 million net decrease in~~ our gross unrecognized tax benefits ~~, $ 13. 7 million is related to tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods which required approval~~ by ~~a taxing authority before recognizing the tax benefit of our election in our Consolidated Statements of Income. In 2022, we recorded the~~ $ ~~13~~ **4** . **8** ~~7 million as a current liability in our reserves for uncertain tax positions. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. In addition, we reduced our unrecognized tax benefits by $ 1. 7~~ million for settlements and lapses of statutes of limitations, of which $ ~~1~~ **0** . 7 million decreased our income tax expense by $ ~~1~~ **0** . ~~6~~ **7** million. As of December 31, ~~2023~~ **2024** , we had $ ~~13~~ **11** . ~~0~~ **1** million of gross unrecognized tax benefits, which if recognized, would decrease our income tax expense by $ ~~12~~ **10** . ~~8~~ **9** million and reduce our effective income tax rate. We record interest and penalties related to uncertain tax positions as part of our income tax expense. The following table summarizes our gross liability for interest and penalties: As of December 31, (in millions) ~~20232022Liabilities~~ ---- **20242023Liabilities** for interest and penalties $ **1. 3 $** 2. 3 ~~$ 1. 7~~ We recorded the increase in the liabilities for penalties and interest, net of any tax benefits, to income tax expense in our Consolidated Statements of Income in ~~2023~~ **2024** . ~~15~~ **17** . Contingencies We record accrued liabilities for litigation, regulatory, and other business matters when those matters represent loss contingencies that are both probable and estimable. In these cases, there may be an exposure to loss in excess of any amounts accrued. Unless a loss contingency is both probable and estimable, we do not establish an accrued liability. As litigation, regulatory, or other business matters develop, we evaluate on an ongoing basis whether such matters present a loss contingency that is probable and estimable. Data Audits and Reviews In our global data business, we include in our products, or directly redistribute to our customers, data and information licensed from third- party vendors. Our compliance with the terms of these licenses is reviewed internally and is also subject to audit by the third- party vendors. At any given time, we may be undergoing several such internal reviews and third- party vendor audits, and the results and findings may indicate that we may be required to make a payment for prior data usage. Due to a lack of available information and data, as well as potential variations of any audit or internal review findings, we generally are not able to reasonably estimate a possible loss, or range of losses, for these matters. In situations where more information or specific areas subject to audit are available, we may be able to estimate a potential range of losses. While we cannot predict the outcome of these processes, we do not anticipate they will have a material adverse effect on our business, operating results, or financial position. **Ratings and Regulatory Matters** Our ~~businesses may be~~ **ratings and related research activities** , **including credit ratings, ESG risk ratings, managed investment, and equity ratings, are** or may **in the future** become subject to regulation or increased scrutiny from executive, legislative, regulatory, and private parties. As a result, those activities may be subject to governmental, regulatory, and legislative investigations, regulatory examinations in the ordinary course of business, subpoenas, and other forms of legal process, which may lead to claims and litigation that are based on ~~our~~ **these** ratings and related research activities ~~, including credit ratings, ESG ratings, managed investment, and equity ratings~~ . **Our regulated** ~~Additionally, our~~ businesses **are generally** ~~may also be~~ subject to periodic reviews, inspections, examinations, and investigations by regulators in the jurisdictions in which they operate, any of which may result in claims, legal proceedings, assessments, fines, penalties, disgorgement, or restrictions on business activities. While it is difficult to predict the outcome of any particular investigation or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. ~~Credit Ratings Matters On September 29, 2023, DBRS, Inc. (DBRS) entered into two settlements with the SEC to resolve investigations of DBRS' s compliance with recordkeeping requirements for certain credit ratings- related communications sent over unapproved electronic messaging channels and disclosure and non- financial internal controls requirements related to former commercial mortgage- backed securities (CMBS) ratings methodologies DBRS used during the period July 2019 through November 2022. Under the terms of the settlements, DBRS agreed to ongoing compliance- related obligations to resolve the investigation related to record- keeping and paid a $ 6. 0 million civil monetary penalty to the SEC for this matter, and also paid a $ 2. 0 million civil monetary penalty to the SEC to resolve the investigation related to CMBS ratings methodologies, both in early October 2023.~~ Other Matters We are involved from time to time in commercial disputes and legal proceedings that arise in the normal course of our business. While it is difficult to predict the outcome of any particular dispute or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. ~~16~~ **18** . Share Repurchase Program **19** ~~For the year ended December 31, 2023, we repurchased a total of 8, 484 shares for $ 1. 4 million. As of December 31, 2023, we have $ 498. 6 million available for future repurchases under the current share repurchase program. 17~~ . Recent Accounting Pronouncements Recently adopted accounting pronouncements ~~Income Taxes: On December 18, 2019, the FASB issued ASU No. 2019- 12, Simplifying the Accounting for Income Taxes (ASU No. 2019- 12), which is intended to simplify the accounting for income taxes by removing certain exceptions to the general principles of FASB ASC 740, Income Taxes, and providing for simplification in several other areas. The new standard became effective for us on January 1, 2021. The adoption of ASU No. 2019- 12 did not have a material impact on our consolidated financial statements, related disclosures, or results of operations.~~ Reference Rate Reform: ~~On~~ **In** March ~~12,~~ 2020, the FASB issued ASU No. 2020- 04: Facilitation of the Effects of Reference Rate Reform on Financial Reporting (Topic 848) (ASU No. 2020- 04), which provides temporary optional expedients and exceptions for applying generally accepted accounting principles to contract modifications resulting from reference rate reform initiatives. The intention of the standard is to ease the potential accounting and financial reporting burden associated with transitioning away from the expiring London Interbank Offered Rate (LIBOR) and other interbank offered rates to alternative benchmark rates. The amendments in this update are applicable to contract modifications that replace a reference LIBOR rate beginning on March 12, 2020 through December 31, 2022. On May 6, 2022, we terminated our 2019 Credit Agreement and entered into the 2022 Credit Agreement in connection with the acquisition of LCD. As we entered into the 2022 Credit Agreement for reasons unrelated to reference rate reform, ASU No. 2020- 04 is not applicable. See Note 3 for additional information on our 2022 Credit Agreement and Note ~~8~~ **9** for additional information on our acquisition of LCD. Business Combinations: ~~On~~ **In** October ~~28,~~ 2021, the FASB issued ASU No. 2021- 08: Business Combinations: Accounting for Contract Assets and Contract Liabilities from Contracts with Customers (Topic 805) (ASU No. 2021- 08), which requires contract assets and contract liabilities (i. e., deferred revenue) acquired in a business combination to be recognized and measured by the acquirer on the acquisition date in accordance with FASB ASC 606, Revenue from Contracts with Customers. The new standard was effective for us on January 1, 2023. We elected to early adopt ASU No. 2021- 08 during 2022 and the adoption did not have a material effect on our consolidated financial statements, related disclosures, and results of operations. ~~Recently issued accounting pronouncements not yet adopted~~ Segment reporting: ~~On~~ **In** November ~~27,~~ 2023, the FASB issued ASU No. 2023- 07: Improvements to Reportable Segment Disclosures (Topic 280) (ASU No. 2023- 07), which requires improved reportable segment disclosures, primarily through enhanced disclosures about significant segment expenses. The new standard ~~is~~ **was** effective for our fiscal year beginning on January 1, 2024 **,** and interim periods beginning on January 1, 2025. ~~6 for our segment disclosures . Recently issued accounting pronouncements not yet adopted~~ Income Taxes: ~~In~~ **On** December **14,** 2023, the FASB issued ASU No ~~.~~ 2023- 09: Improvements to Income Tax Disclosures (Topic 740) (ASU No. 2023- 09), which requires additional disclosures primarily related to the income tax rate reconciliation and income taxes paid. This **new** standard is effective for our fiscal year beginning on January ~~1,~~ 2025 **. Early adoption is permitted** . Entities should apply the guidance prospectively **although retrospective application is permitted** . We **have not made a decision on early adoption and** are evaluating the effect that ASU No. 2023- 09 will have on our consolidated financial statements ~~and ,~~ related disclosures ~~. Income Statement: In November 2024~~ , ~~the FASB issued ASU~~ **and results of operations** Early adoption is permitted. Entities should apply the ~~new~~ guidance **prospectively although** ~~retrospectively~~ -- **retrospective application is permitted** ~~to all prior periods presented in the financial statements~~ . We have not made a decision on early adoption and are evaluating the effect that ASU No. ~~2023~~ **2024** - ~~07~~ **03** will have on our ~~consolidated financial statements and related~~ disclosures . Income Taxes: On December 14..... related disclosures, and results of operations . Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure Item 9A. Controls and Procedures (a) Evaluation of Disclosure Controls and Procedures We maintain disclosure controls and procedures to reasonably assure that information required to be disclosed in the reports filed or submitted under the Securities and Exchange Act of 1934, as amended (the Exchange Act) is recorded, processed, summarized, and reported within the time periods specified in the SEC' s rules and forms. Disclosure controls and procedures include, without limitation, controls and procedures designed to ensure that information required to be disclosed in the reports filed under the Exchange Act is accumulated and communicated to management, including the chief executive officer and chief financial officer, as appropriate, to allow timely decisions regarding required disclosure. We completed an evaluation of the effectiveness of the design and operation of our disclosure controls and procedures, as defined in Rules 13a- 15 (e) and 15d- 15 (e) of the Exchange Act, as of December 31, ~~2023~~ **2024** . Management, including our chief executive officer and chief financial officer, participated in and supervised this evaluation. Based on that evaluation, our chief executive officer and chief financial officer concluded that our disclosure controls and procedures **were** ~~are not~~ effective as of December 31, ~~2023~~ **2024** ~~, due solely~~ to ~~the material weakness~~ **provide reasonable assurance that information required to be disclosed** in **the** ~~internal control over financial reporting~~ **reports we file** ~~related to segment reporting described below. Notwithstanding the material weakness described below, our~~ **or submit under the Exchange Act meets the requirements listed above. Our** chief executive officer and chief financial officer have concluded that the consolidated financial statements in this Annual Report on Form 10- K (**this** Report) fairly present, in all material respects, the company' s financial position and results of operations and cash flows as of and for the periods presented, in conformity with **US** ~~U. S.~~ generally accepted accounting principles. (b) Management' s Report on

Internal Control Over Financial Reporting Our management is responsible for establishing and maintaining adequate internal control over financial reporting (as defined under Rules 13a- 15 (f) and 15d- 15 (f) of the Exchange Act). We carried out an evaluation, under the supervision and with the participation of our management, including our chief executive officer and chief financial officer, and under the oversight of our board of directors, of the effectiveness of our internal control over financial reporting based on the framework set forth in Internal Control — Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on that evaluation, our management concluded that our internal control over financial reporting was ~~not~~ effective as of December 31, ~~2023~~ **2024** ~~, due to a material weakness in internal control over financial reporting related to segment reporting described below. The company had ineffective process- level controls over the disclosures required in accordance with FASB ASC 280, Segment Reporting, resulting from ineffective risk assessment of factors that are relevant to assessing whether operating segments can be aggregated~~ . KPMG LLP, the company' s independent registered public accounting firm, who audited our consolidated financial statements included in this Report, ~~has also~~ issued **its report** ~~an adverse opinion~~ on the effectiveness of **our** ~~the company' s~~ internal ~~control~~ **controls** over financial reporting **, which** ~~. KPMG' s report~~ is included in Part II, Item 8 of this report under the caption " Financial Statements and Supplementary Data " ~~. Remediation Plan In response to the material weakness, we have begun implementing process and control improvements to address the above material weakness including: a. Enhancing our risk assessment process, focusing on factors that could impact our financial reporting, including related disclosures. b. Further enhancing our process- level controls related to the company' s segment reporting. Management believes evidence of effectiveness of the remediation steps can be achieved within the next year and we intend to regularly report to the Audit Committee on progress and results of the remediation plan. The material weakness in our internal control over financial reporting will not be considered remediated until the remediated controls operate for a sufficient period of time and management has concluded, through testing, that these controls are operating effectively. No system of controls, no matter how well designed and operated, can provide absolute assurance that the objectives of the system of controls will be met, and no evaluation of controls can provide absolute assurance that the objectives of the system of controls will be met, and no evaluation of controls can provide absolute assurance that all control deficiencies or material weaknesses have been or will be detected. There is no assurance that the remediation will be fully effective~~ . (c) Changes in Internal Control Over Financial Reporting ~~Except for the identification of the material weakness described above, there~~ **There** were no changes in our internal control over financial reporting during the fiscal quarter ended December 31, ~~2023~~ **2024** , that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting. Item 9B. Other Information Trading Arrangements During the three months ended December 31, ~~2023~~ **2024** , the company' s executive officers and directors adopted or terminated contracts, instructions, or written plans for the purchase or sale of the company' s securities as noted below: Name and TitleDate of Adoption of Trading **Plan (2)** ~~PlanScheduled~~ ---- **Scheduled** Expiration Date of Trading Plan (1) Aggregate Number of Securities to Be Purchased or SoldJoe Mansueto Executive Chairman11 / ~~17~~ **15** / **20244** ~~2023 (2) 4~~ / 30 / **2026Sale of up to 400, 000 shares of common stockMichael Holt Chief Financial Officer12 / 18 / 202412 / 31 /** 2025Sale of up to **648** ~~500, 000~~ shares of common stock (1) The trading plan may also expire on such earlier date as all transactions under the trading plan are completed. (2) **Each plan listed below is** ~~Intended~~ **intended** to satisfy the affirmative defense of Rule 10b5- 1 (c) ~~Exchange Act Rule 10b5- 1 (c)~~ . ~~Morningstar will not receive any proceeds,other~~ **Other 10b5- 1 Plan Information** ~~than proceeds from the exercise of stock options,related to these transactions.~~ The following table,which we are providing on a voluntary basis,shows the Rule 10b5- 1 sales plans entered into by our directors and ~~executive~~ officers **(as defined in Section 16 of the Exchange Act)** that were in effect as of ~~February 16~~ **December 31** ,2024:Name and PositionDate of PlanPlan Termination DatePlan DurationNumber of Shares to be Sold underthe PlanTiming of Sales under the PlanNumber of Shares Sold under the Plan through ~~February 16~~ **December 31** ,2024Projected Beneficial Ownership (1) Joe MansuetoExecutive ~~Chairman2~~ **Chairman11** / ~~28~~ **17** / 20234 / 30 / ~~202405~~ **202505** / ~~29~~ **01** / **2024to** ~~2023 to~~ 04 / 30 / ~~2024700~~ **2025500** ,000 Shares to be sold under the plan if the stock reaches specified ~~prices575~~ -- **prices125** , ~~425~~ **000** 15. ~~804~~ **237** , **534 Steven KaplanDirector8** ~~659 Joe MansuetoExecutive Chairman11~~ / ~~17~~ **3** / ~~20234~~ **202311** / ~~30~~ **11** / ~~202505~~ **202403** / ~~01~~ **11** / 2024to ~~04~~ **11** / ~~30~~ **11** / ~~2025500~~ **20245** ,000 Shares **to be sold under the plan at market price5,000 39,871 William LyonsDirector3 / 5 / 202411 / 30 / 20246 / 04 / 2024 to 11 / 30 / 20244,500 Shares to be sold under the plan if the stock reaches specified prices4,50011,395 Michael Holt Chief Financial Officer12 / 18 / 202412 / 31 / 202503 / 19 / 2025to 12 / 31 / 2025Up to 648Shares** to be sold under the plan if the stock reaches specified prices — ~~15~~ **4** , **096** ~~304,659 Steven KaplanDirector8 / 3 / 202311 / 11 / 202403 / 11 / 2024 to 11 / 11 / 20245,000 Shares to be sold under the plan at market price — 39,151~~ During the year ended December 31, ~~2023~~ **2024** ,the previously disclosed Rule 10b5- 1 plan dated ~~March 23~~ **February 28** ,2023 ~~for Gail Landis and the Rule 10b5- 1 plan dated August 31,2022~~ for Joe Mansueto **and the Rule 10b5- 1 plan dated March 15** , ~~completed~~ **2024 for Jason Dubinsky,terminated** in accordance with their respective terms.(1) This column reflects an estimate of the number of shares each identified director and executive officer will beneficially own following the sale of all shares under the Rule 10b5- 1 sales plan.This information reflects the beneficial ownership of our common stock on ~~February 16~~ **December 31** ,2024 and includes ~~shares of our common stock subject to options that were then exercisable or that will have become exercisable by April 16,2024 and~~ restricted stock units that will vest by ~~April 16~~ **March 1** , ~~2024~~ **2025** .The estimates do not reflect any changes to beneficial ownership that may have occurred since ~~February 16~~ **December 31** ,2024.Each director and executive officer identified in the table may amend or terminate his or her Rule 10b5- 1 sales plan and may adopt additional Rule 10b5- 1 plans in **the future** . Item 9C. Disclosure Regarding Foreign Jurisdictions that Prevent Inspections Part III Item 10. Directors, Executive Officers, and Corporate Governance The information contained under the headings Board of Directors and Corporate Governance — Director Independence, — Board Committees and Charters, and — Delinquent Section 16 (a) Reports in the company' s Definitive Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders, which will be filed not later than 120 days after the end of the registrant' s fiscal year ended December 31, ~~2023~~ **2024** , (the Proxy Statement) and the information contained under the heading Executive Officers in Part I of this Report is incorporated herein by reference in response to this item **. We have adopted an insider trading policy, which is posted in the Investor Relations area of our corporate website at https: / / shareholders. morningstar. com in the Governance section, governing the purchase, sale and other dispositions of our securities that applies to the board of directors, employees (including executive officers and temporary workers) and consultants and contractors of Morningstar and its subsidiaries and their immediate family members. We believe the that the insider trading policy is reasonably designed to promote compliance with insider trading laws, rules and regulations, and listing standards applicable to us. From time to time, the company engages in transactions in its own securities. It is the company' s policy to comply with all applicable federal and state securities laws when engaging in transactions in its own securities. A copy of our insider trading policy is filed as Exhibit 19. 1 to this Report** . We have adopted a code of ethics, which is posted in the Investor Relations area of our corporate website at https: / / shareholders. morningstar. com in the Governance section. We intend to include on our website any amendments to, or waivers from, a provision of the code of ethics that apply to our principal executive officer, principal financial officer, principal accounting officer, or controller that relates to any element of the code of ethics definition contained in Item 406 (b) of SEC Regulation S- K. Shareholders may request a free copy of these documents by sending an e- mail to investors @ morningstar. com. Item 11. Executive Compensation The information contained under the headings Board of Directors and Corporate Governance — Director Compensation, and Compensation Discussion and Analysis — Compensation Committee Report and — Executive Compensation Tables in the Proxy Statement is incorporated herein by reference in response to this item. Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters The information contained under the headings Security Ownership of Certain Beneficial Owners and Compensation Discussion and Analysis — Equity Compensation Plan Information in the Proxy Statement is incorporated herein by reference in response to this item. Item 13. Certain Relationships and Related Transactions, and Director Independence The information contained under the headings Certain Relationships and Related Party Transactions and Board of Directors and Corporate Governance — Director Independence in the Proxy Statement is incorporated herein by reference in response to this item. Item 14. Principal Accountant Fees and Services The information contained under the headings Proposal 3: Ratification of the Appointment of Independent Registered Public Accounting Firm — Audit Committee Report and — Principal Accounting Firm Fees in the Proxy Statement is incorporated herein by reference in response to this item. Part IV Item 15. Exhibits and Financial Statement Schedules 1. Consolidated Financial Statements The following documents are filed as part of this Report under Item 8 — Financial Statements and Supplementary Data: Report of KPMG LLP, Independent Registered Public Accounting FirmKPMG LLP Chicago, IL Auditor Firm ID: 185Financial Statements: Consolidated Statements of Income — Years ended December 31, **2024,** 2023, ~~2022,~~ and ~~2021Consolidated~~ **2022Consolidated** Statements of Comprehensive Income — Years ended December 31, **2024,** 2023, ~~2022,~~ and ~~2021Consolidated~~ **2022Consolidated** Balance Sheets — December 31, ~~2023~~ **2024** and ~~2022Consolidated~~ **2023Consolidated** Statements of Equity — Years ended December 31, **2024,** 2023, ~~2022,~~ and ~~2021Consolidated~~ **2022Consolidated** Statements of Cash Flows — Years ended December 31, **2024,** 2023, ~~2022,~~ and ~~2021Notes~~ **2022Notes** to Consolidated Financial Statements 2. Financial Statement Schedules REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM The report of KPMG LLP dated February ~~29~~ **28** , ~~2024~~ **2025** concerning the Financial Statement Schedule II, Morningstar, Inc., and subsidiaries Valuation and Qualifying Accounts, is included at the beginning of Part II, Item 8 of this Annual Report on Form 10- K for the years ended December 31, ~~2023~~ **2024** , December 31, ~~2022~~ **2023** , and December 31, ~~2021~~ **2022** . The following financial statement schedule is filed as part of this Annual Report on Form 10- K: Schedule II: Valuation and Qualifying Accounts All other schedules have been omitted as they are not required, not applicable, or the required information is otherwise included. (in millions) Balance at Beginning of YearCharged (Credited) to Costs & ExpensesAdditions (Deductions) Including Currency TranslationsBalance at End of YearAllowance for doubtful accounts: ~~Year ended December 31, 2023~~ **2024** $ **5.** 6 **$ 8** . **1 $ (** 6 **. 6)** $ **7. 1 20236. 6** 5. 3 ~~$~~ (6. 3) ~~$~~ 5. 6 ~~20224~~ - **2022 $ 4** . 5 **$** 3. 8 **$** (1. 7) **$** 6. 6 ~~2021 $ 4. 2 $ 1. 9 $ (1. 6) $ 4. 5~~ 3. Exhibits ExhibitDescription2. 1Agreement and Plan of Merger, dated May 28, 2019, by and among Morningstar, Alpine Merger Co., Ratings Acquisition Corp and Shareholder Representative Services LLC is incorporated by reference to Exhibit 2. 1 to our Current Report on Form 8- K that we filed with the SEC on June 3, 2019. 2. 2Asset Purchase Agreement, by and between S & P Global Inc. and Morningstar, Inc., dated as of April 3, 2022, is incorporated by reference to Exhibit 2. 1 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2022. 2. 3Amendment to the Asset Purchase Agreement, by and between S & P Global Inc. and Morningstar, Inc., dated as of June 1, 2022, is

incorporated by reference to Exhibit 2. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2022. 3. 1Amended and Restated Articles of Incorporation of Morningstar are incorporated by reference to Exhibit 3. 1 to our Registration Statement on Form S- 1, as amended, Registration No. 333- 115209 (the Registration Statement). 3. 2By- laws of Morningstar, as in effect on February 27, 2018, are incorporated by reference to Exhibit 3. 1 to our Current Report on Form 8- K that we filed with the SEC on February 28, 2018. 4. 1Specimen Common Stock Certificate is incorporated by reference to Exhibit 4. 1 to the Registration Statement. 4. 2Description of Morningstar' s Securities is incorporated by reference to Exhibit 4. 2 to our Annual Report on Form 10- K for the year ended December 31, 2019. 10. 1 * Form of Indemnification Agreement is incorporated by reference to Exhibit 10. 1 to the Registration Statement. 10. 2 * Morningstar Incentive Plan, as amended and restated effective January 1, 2014, is incorporated by reference to Exhibit 10. 2 to our Annual Report on Form 10- K for the year ended December 31, 2013. 10. 3 * Morningstar 2011 Stock Incentive Plan is incorporated by reference to Exhibit 10. 1 to our Current Report on Form 8- K that we filed with the SEC on May 18, 2011. 10. 4 * Morningstar Amended and Restated 2011 Stock Incentive Plan is incorporated by reference to Exhibit 10. 1 to our Current Report on Form 8- K that we filed with the SEC on May 20, 2021. 10. 5 * Form of Morningstar 2011 Stock Incentive Plan Restricted Stock Unit Award Agreement, for awards made on and after May 15, 2019 and prior to May 15, 2020, is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2019. 10. 6 * Form of Morningstar 2011 Stock Incentive Plan Market Stock Unit Award Agreement, for awards made on and after May 15, 2019 and prior to May 15, 2020, is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2019. 10. 7 * Form of Morningstar 2011 Stock Incentive Plan Market Stock Unit with Revenue Kicker Award Agreement, for awards made on and after May 15, 2019 and prior to May 15, 2020, is incorporated by reference to Exhibit 10. 3 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2019. 10. 8 * Form of Morningstar 2011 Stock Incentive Plan Market Stock Unit Award Agreement, for awards made on and after May 15, 2020 and prior to May 15, 2021, is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2020. 10. 9 * Form of Morningstar 2011 Stock Incentive Plan Market Stock Unit with Performance Kicker Award Agreement for awards made on and after May 15, 2020 and prior to May 15, 2021 is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2020. 10. 10 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Restricted Stock Unit Award Agreement, for awards made on and after May 15, 2021, is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2021. 10. 11 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Director Restricted Stock Unit Award Agreement, for awards made on and after May 15, 2021, is incorporated by reference to Exhibit 10. 3 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2021. 10. 12 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Market Stock Unit Award Agreement, for awards made on and after May 15, 2021, is incorporated by reference to Exhibit 10. 4 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2021. 10. 13 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Market Stock Unit with Performance Kicker Award Agreement, for awards made on and after May 15, 2021 and prior to May 15, 2022, is incorporated by reference to Exhibit 10. 5 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2021. 10. 14 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan CEO Restricted Stock Unit Award Agreement, for awards made on and after May 15, 2021, is incorporated by reference to Exhibit 10. 6 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2021. 10. 15 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Bonus Restricted Stock Unit Award Agreement, for awards made on and after May 15, 2022, is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2022. 10. 16 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Market Stock Unit with Revenue Kicker Award Agreement, for awards made on and after May 15, 2022, is incorporated by reference to Exhibit 10. 3 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2022. 10. 17 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Bonus Restricted Stock Unit Agreement, for awards made on or after March 1, 2023, is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended March 31, 2023. 10. 18 * **Form of Morningstar Amended and Restated 2011Stock Incentive Plan Stretch Performance Stock Unit Award Agreement, for awards on or after May 15, 2024, is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended June 30. 2024. 10. 19 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Market Stock Unit Award Agreement, for awards on or after May 15, 2024, is incorporated by reference to Exhibit 10. 3 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2024. 10. 20 * Form of Morningstar Amended and Restated 2011 Stock Incentive Plan Restricted Stock Unit Award Agreement, for awards on or after May 15, 2024, is incorporated by reference to Exhibit 10. 4 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2024. 10. 21 * Morningstar, Inc. ELT Policy on Recoupment of Compensation, is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2024. 10. 22 * Separation Agreement and General Release dated as of December 3, 2024, between Morningstar, Inc. and Jason Dubinsky, is incorporated by reference to Exhibit 10. 1 to our Current Report on Form 8- K that we filed with the SEC on December 6, 2024. 10. 23 *** Contract Services Agreement dated as of ~~February 1~~ **December 3** , ~~2023~~ **2024** , between Morningstar, Inc. and ~~Bevin Desmond~~ **Jason Dubinsky** , is incorporated by reference to Exhibit 10. ~~1~~ **2** to our Current Report on Form 8- K that we filed with the SEC on ~~February 2~~ **December 6** , ~~2023~~ **2024** . 10. ~~19~~ **24** * **Offer Letter** ~~Separation Agreement and General Release dated as of February 1, 2023,~~ between Morningstar, Inc. and ~~Bevin Desmond~~ **Michael Holt dated December 6, 2024** , is incorporated by reference to Exhibit 10. ~~2~~ **1** to our Current Report on Form 8- K that we filed with the SEC on **December** ~~February 2, 2023.~~ 10 **, 2024** . **10.** ~~20Credit~~ **25Credit** Agreement dated as of May 6, 2022, among Morningstar, Inc., certain subsidiaries of Morningstar, Inc., and Bank of America, N. A., is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2022. 10. ~~21Amendment~~ **26Amendment** No. 1 to the Credit Agreement dated as of September 13, 2022, among Morningstar, Inc., certain subsidiaries of Morningstar, Inc., Bank of America, N. A. and the other lenders party thereto, is incorporated by reference to Exhibit 10. 1 to our Quarterly Report on Form 10- Q for the quarter ended September 30, 2022. 10. ~~22Amendment~~ **27Amendment** No. 2 to the Credit Agreement dated as of September 30, 2022, among Morningstar, Inc., certain subsidiaries of Morningstar, Inc., Bank of America, N. A. and the other lenders party thereto, is incorporated by reference to Exhibit 10. 2 to our Quarterly Report on Form 10- Q for the quarter ended September 30, 2022. 10. **28Amendment No. 3 to the Credit Agreement dated as of June 27, 2024, among Morningstar, Inc. and certain subsidiaries of Morningstar, Inc., Bank of America, N. A. and the other lenders party thereto, is incorporated by reference to Exhibit 10. 5 to our Quarterly Report on Form 10- Q for the quarter ended June 30, 2024. 10.** ~~23Note~~ **29Note** Purchase Agreement, dated as of October 26, 2020, among Morningstar and each of the purchasers signatory thereto, is incorporated by reference to Exhibit 10. 1 to our Current Report on Form 8- K filed with the SEC on October 26, 2020. ~~21~~ **19. 1 † Morningstar, Inc. Insider Trading Policy, as amended and in effect on January 1, 202521** . 1 † Subsidiaries of Morningstar. 23. 1 † Consent of KPMG LLP. 31. 1 † Certification of Chief Executive Officer pursuant to Rule 13a- 14 (a) and 15d- 14 (a) of the Securities Exchange Act of 1934, as amended. 31. 2 † Certification of Chief Financial Officer pursuant to Rule 13a- 14 (a) and 15d- 14 (a) of the Securities Exchange Act of 1934, as amended. 32. 1 † Certification of Chief Executive Officer pursuant to 18 U. S. C. 1350, as adopted pursuant to Section 906 of the Sarbanes- Oxley Act of 2002. 32. 2 † Certification of Chief Financial Officer pursuant to 18 U. S. C. 1350, as adopted pursuant to Section 906 of the Sarbanes- Oxley Act of 2002. 97 ~~†~~ ***** Morningstar, Inc. Incentive Compensation Recoupment ~~Policy101~~ --- **Policy is incorporated by reference to Exhibit 97 to our Annual Report on Form 10- K for the year ended December 31, 2023. 101** † The following financial information from Morningstar' s Annual Report on Form 10- K for the year ended December 31, ~~2023~~ **2024** , filed with the SEC on February ~~29~~ **28** , ~~2024~~ **2025** , formatted in Inline XBRL: (i) Cover Page, (ii) Consolidated Statements of Income, (iii) Consolidated Statements of Comprehensive Income, (iv) Consolidated Balance Sheets, (v) Consolidated Statements of Equity, (vi) Consolidated Statements of Cash Flows and (vii) the Notes to Consolidated Financial Statements104 † Cover Page Interactive Data File (the cover page XBRL tags are embedded in the Inline XBRL document). * Management contract with a director or executive officer or a compensatory plan or arrangement in which directors or executive officers are eligible to participate. † Filed or furnished herewith. Item 16. Form 10- K Summary None. SIGNATURES Pursuant to the requirements of Section 13 or 15 (d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized on February ~~29~~ **28** , ~~2024~~ **2025** . MORNINGSTAR, INC. By: / s / Kunal Kapoor Kunal Kapoor Title: Chief Executive Officer Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated. SignatureTitleDate / s / Kunal KapoorChief Executive OfficerFebruary ~~29~~ **28** , ~~2024~~Kunal **2025Kunal** Kapoor (principal executive officer) and Director / s / ~~Jason DubinskyChief~~ **Michael HoltChief** Financial Officer (principalFebruary ~~29~~ **28** , ~~2024~~Jason Dubinskyfinancial and principal **2025Michael Holtfinancial officer) / s / Conan WiersemaChief** ~~accounting~~ **Accounting Officer (principalFebruary 28, 2025Conan Wiersemaaccounting** officer) / s / Joe MansuetoExecutive Chairman and ChairmanFebruary ~~29~~ **28** , ~~2024~~Joe **2025Joe** Mansueto of the Board / s / Robin DiamonteDirectorFebruary ~~29~~ **28** , ~~2024~~Robin **2025Robin** Diamonte / s / Cheryl FrancisDirectorFebruary ~~29~~ **28** , ~~2024~~Cheryl **2025Cheryl** Francis / s / Stephen JoyntDirectorFebruary ~~29~~ **28** , ~~2024~~Stephen **2025Stephen** Joynt / s / Steven KaplanDirectorFebruary ~~29~~ **28** , ~~2024~~Steven **2025Steven** Kaplan / s / Gail LandisDirectorFebruary ~~29~~ **28** , ~~2024~~Gail **2025Gail** Landis / s / Bill LyonsDirectorFebruary ~~29~~ **28** , ~~2024~~Bill **2025Bill** Lyons / s / Doniel SuttonDirectorFebruary ~~29~~ **28** , ~~2024~~Doniel **2025Doniel** Sutton / s / Caroline TsayDirectorFebruary ~~29~~ **28** , ~~2024~~Caroline **2025Caroline** Tsay **© 2024 Morningstar. All Rights Reserved.** **This Insider Trading Policy (“ Policy ”) has been adopted by the Board of Directors of Morningstar, Inc. (“ Morningstar ” or the “ Company ”) to promote compliance with insider trading laws. This Policy applies to all Covered Parties (as defined in section I), globally. However, substantial additional requirements relating to securities laws may apply to certain Covered Parties (i. e., Board members, executive officers, research analyst or investment management professional of Morningstar) as described herein and / or supplemental policies or procedures specifically applicable to their position or business. The Chief Executive Officer, in consultation with the Chief Legal Officer, is authorized to interpret this Policy and to publish materials that elaborate on its provisions and may adopt non- material changes to this Policy. 1. Defined Terms A. “ Blackout Period ” means a period during which specified persons may not transact in Morningstar Securities. B. “ Covered Parties ” or “ Covered Party ” means all members of the Board, employees (including executive officers and temporary workers) and**

consultants and contractors of Morningstar and its subsidiaries and their Immediate Family Members. Employees and consultants are responsible for making sure that any transaction in Securities for Immediate Family Members covered by this Policy comply with this Policy. C. " Immediate Family Members " means: i) all family members, or anyone else, who resides with a Covered Party; ii) any entity whose Securities transactions a Covered Party controls, directs or influences; and iii) any family members who do not live in the Covered Party' s household but whose securities transactions are directed by the Covered Party or are subject to their influence or control (including, but not limited to, parents or children who consult with the Covered Party before they trade in Securities). D. " MNPI " means material, nonpublic information. i. " material information " means any information that a reasonable investor would consider important in making an investment decision. Positive or negative information may be material. ii." nonpublic information " means information that has not been disseminated in a manner making it available to investors generally. As a general rule, information is not considered public until it is considered absorbed and evaluated by investment markets, for example through posting on Morningstar' s website, press releases, media outlets, or filings with the Securities and Exchange Commission (" SEC "). Morningstar considers information to be properly disseminated after completion of one full trading day after the information is released to the public. iii. Examples of MNPI: quarterly or year- end financial or operating results; significant acquisitions or dispositions; significant legal proceedings or government investigations; significant cyber security events; and changes in executive officers or directors. Morningstar, Inc. Insider Trading Policy As amended and in effect on January 1, 2025 Contents 1. Defined Terms..... 1 2. Insider Trading Prohibition..... 2 3. Limits on Trades in Morningstar Securities – Blackout Periods..... 2 4. Trading Pre- Clearance Requirement for Certain Covered Parties... 2 5. Other Restrictions..... 3 6. Transactions Not Subject to this Policy..... 4 7. 10b5- 1 Plans..... 4 8. Violations..... 5 9. Reporting Requirements..... 5 © 2024 Morningstar. All Rights Reserved. 2 E. " Securities " includes stocks, debt securities, options, restricted stock units, warrants and other convertible securities, as well as derivative instruments. F." trade" or" trading" or" transacting" includes any purchase, sale, loan, donation, gift, or any other transfer or disposition of securities or any offer to engage in the transactions above. 2. Insider Trading Prohibition Covered Party (ies) may not trade a Security of Morningstar or direct any other person to trade a Security of Morningstar while being aware of MNPI concerning that Security or Morningstar, nor may a Covered Party communicate or " tip " to any other person any such MNPI. In addition, Covered Parties who, in the course of their work, learn of MNPI about another company, may not trade in Securities of that company, or direct any other person to trade in Securities of that company, and may not communicate or " tip " to any other person any such MNPI. If a Covered Party is aware of MNPI concerning Morningstar when his or her employment or service relationship terminates, that person may not trade in Morningstar Securities until that information has been publicly released or is no longer material. 3. Limits on Trades in Morningstar Securities – Blackout Periods There are two types of Blackout Periods Morningstar uses: A. " Quarterly Earnings Blackout Periods " Covered Parties may not transact in Morningstar Securities during the period beginning on the close of trading on the Nasdaq Global Select Market on the last day of the applicable Morningstar fiscal quarter and ending at the open of business on the second business day after the date of the public release of the financial results for the fiscal quarter or year (for example, by means of a press release or a government filing). Morningstar' s Chief Legal Officer, Corporate Secretary, or their designees, will provide notification to Covered Parties alerting them when a quarterly Blackout Period begins and ends. However, absence of that notification does not relieve Covered Parties from compliance with this section III. B. " Event- Specific Blackout Periods " Morningstar reserves the right to impose trading Blackout Periods from time to time when, in the judgment of Morningstar' s Chief Legal Officer, or his or her designees, a Blackout Period is warranted. A Blackout Period may be imposed for any reason, including Morningstar' s involvement in a material transaction, legal matter, or other event. The existence of, or rationale for, an event- specific Blackout Period may be announced only to those who are aware of the transaction or event giving rise to the Blackout Period. If a Covered Party is made aware of the existence of an event- specific Blackout Period, that Covered Party should not disclose the existence of such Blackout Period to any other person. Individuals that are subject to event- specific Blackout Periods will be contacted by the Morningstar' s Chief Legal Officer, Corporate Secretary, or their designees, when these periods are instituted and may not transact in Morningstar Securities until they have been notified by the Chief Legal Officer, or his or her designees, that the Event- Specific Blackout Period has expired. Even if a Blackout Period is not then in effect, a Covered Party may not trade in Morningstar Securities if they are aware of MNPI about Morningstar. The prohibition on trading while being aware of MNPI about Morningstar extends to transactions in shares issued upon exercise of stock options or upon vesting of restricted stock units granted under a Morningstar stock incentive plan. 4. Trading Pre- Clearance Requirement for Certain Covered Parties Members of the Board of Directors and Executive Leadership Team, and other individuals who have been notified by the Company that they are subject to the trading pre- clearance requirements set forth in this Policy, must obtain pre- clearance from Morningstar' s Chief Legal Officer, Corporate Secretary or their designees (each an " Approving Person ") before engaging in any transaction involving Morningstar Securities, © 2024 Morningstar. All Rights Reserved. 3 including, for the avoidance of doubt, gifts and entry into 10b5- 1 plans (as defined below). All individuals who are required to obtain pre- clearance will be notified from time to time by the Approving Persons, of the applicable pre- clearance or other procedures applicable to them. The Approving Persons are under no obligation to approve a transaction submitted for pre- clearance and may determine not to permit a transaction, even if it would not violate federal securities laws or a specific provision of this Policy. The fact that a particular intended trade has been denied pre- clearance should be treated as confidential information and should not be disclosed to any person unless authorized by the Approving Person. If a request for pre- clearance is approved, the individual receiving pre- clearance has 72 hours to effect the transaction (or, if sooner, before commencement of a Quarterly Earnings or Event- Specific Blackout Period). If an individual who has received pre- clearance becomes aware of MNPI after receiving pre- clearance, but before the trade has been executed, that individual must not effect the pre- cleared transaction. Morningstar' s approval of any particular transaction under this pre- clearance procedure does not insulate any person who receives such pre- clearance from liability under the securities laws and does not constitute legal advice. Under the applicable laws, the ultimate responsibility for determining whether an individual is aware of MPNI about Morningstar rests with that individual in all cases. 5. Other Restrictions Morningstar considers it improper and inappropriate for Covered Parties to engage in short- term or speculative transactions in Morningstar Securities or in other transactions in Morningstar Securities that may lead to inadvertent violations of insider trading laws. Accordingly, transactions by Covered Parties in Morningstar Securities are subject to the following restrictions: A. Short Sales. A Covered Party may not engage in short sales of Morningstar Securities (sales of Securities that are not then owned), including a " sale against the box " (a sale with delayed delivery). B. Publicly Traded Options. A Covered Party may not engage in transactions in publicly traded options on Morningstar Securities (such as puts, calls, and other derivative securities) on an exchange or in any other organized market, including over- the- counter or custom options. C. Derivatives and Hedging Transactions. A Covered Party may not enter into derivative or hedging transactions intended to reduce their risk of owning Morningstar Securities, while still maintaining ownership of such Securities. D. Standing Orders. A standing order is an instruction given to a broker to trade Securities on specific terms provided by the individual placing the " order ". Standing orders should only be placed for a brief duration of time, which should not exceed 72 hours. A standing order that is placed during an open trading window must not remain open such that a trade would execute during a Blackout Period. A standing order placed with a broker to trade stock at a specified price leaves the individual with no control over the timing of the transaction. A standing order transaction executed by the broker when a Covered Party is aware of MNPI may result in unlawful insider trading even if the standing order was placed at a time when the Covered Party did not possess MNPI. E. Margin Accounts and Pledges. A Covered Party may not pledge more than 15 % of the total number of Morningstar Securities which they beneficially own as collateral for a loan, or hold more than that number of Morningstar Securities in a margin account. Securities held in a margin account or pledged as collateral for a loan may be sold by the broker if a Covered Party fails to meet a margin call or by the lender in foreclosure if the Covered Party defaults on the loan. A Covered Party may not have control over these transactions as the Securities may be sold at certain times without the Covered Party' s consent. A margin or foreclosure sale that occurs when a Covered Party is aware of MNPI may, under some circumstances, result in unlawful insider trading. A margin or foreclosure sale of a significant number of Morningstar Securities at one time could put undue pressure on the price of those Securities, to the detriment of shareholders or other market participants. Because of this danger, a Covered Party should exercise caution in holding any Morningstar Securities in a margin account or pledging Morningstar Securities as collateral for a loan and must report such activity to the Chief Legal Officer, or his or her designees, for monitoring. © 2024 Morningstar. All Rights Reserved. 4 F. Trading on a Short- Term basis. Any Morningstar Security purchased on the open market by a member of the Board or any Morningstar executive officer (the" Reporting Persons") or their immediate family members must be held for a minimum of six (6) months and are subject to short- swing profit liability. 10b5- 1 plans do not exempt individuals from complying with short- swing profit rules or liability under Section 16 of the Securities Exchange Act of 1934, as amended (the " Exchange Act "). 6. Transactions Not Subject to this Policy A. The withholding by Morningstar of shares to satisfy a tax obligation of an employee relating to the vesting or exercise of an equity award made under any of Morningstar' s stock- based compensation plans is not prohibited by this Policy. B. Transferring fully vested Morningstar Securities between brokerage accounts does not constitute a " transaction " for purposes of this Policy. C. Accepting a grant of Securities issued to you by Morningstar does not constitute a " transaction " for purposes of this Policy. 7. 10b5- 1 Plans Rule 10b5- 1 (c) under the Exchange Act permits insiders of a company to establish written trading plans (commonly referred to as " 10b5- 1 plans ") that can be useful in enabling insiders to plan ahead and reduce the risk of trading on the basis of MPNI, or the appearance of trading on the basis of MNPI. Provided a 10b5- 1 plan is approved in accordance with this Policy,

individual trades executed as specified by a 10b5- 1 plan are not subject to the pre- clearance procedures or Blackout Periods set forth above. A. Qualifications To qualify as a 10b5- 1 plan for purposes of this Policy, the plan must be approved in advance by an Approving Person. Individuals requesting approval of a 10b5- 1 plan should allow at least five business days for that approval. One of the factors that the Approving Person, may consider in determining whether to approve a 10b5- 1 plan is compliance with Morningstar' s applicable stock retention requirements. B. Requirements A 10b5- 1 plan must meet the following minimum requirements: 1. 10b5- 1 plans can only be adopted or modified (or terminated) when the requesting person is not aware of MNPI and there are no Blackout Periods; 2. 10b5- 1 plans are subject to a cooling- off period between adoption or modification of a plan and trading. The length of the cooling- off period depends on who you are: i. For all Reporting Persons, the first trade under the 10b5- 1 plan may not occur until after the later of (a) 90- days after the adoption, or modification, of the Rule 10b5- 1 Plan or (b) two business days following disclosure in Form 10- K or 10- Q of the Company' s financial results for the fiscal quarter in which the 10b5- 1 plan was adopted or modified (but not to exceed 120 days after adoption or modification of the Rule 10b5- 1 Plan). ii. For all others, the first trade under the 10b5- 1 plan may not occur until 30- days following the 10b5- 1 plan adoption or modification. iii. For the avoidance of doubt, these cooling- off periods do not apply to 10b5- 1 plans adopted by Morningstar. 3. 10b5- 1 plans must have a minimum term length of six months from adoption; 4. 10b5- 1 plans designed to effect one open- market trade of the total amount of Securities are permitted, but only one such single- trade 10b5- 1 plan is permitted over the course of a 12- month period; and 5. 10b5- 1 plans must include a representation in the plan certifying that at the time of adoption or modification of the 10b5- 1 plan, the individual (i) is not aware of MNPI about the issuer or its Securities and (ii) the individual is adopting the contract, instruction or plan in good faith and not as part of a plan or scheme to evade the prohibitions of Rule 10b5- 1. © 2024 Morningstar. All Rights Reserved. 5 For more information about how to establish a 10b5- 1 plan, contact the Approving Persons. Morningstar reserves the right to disapprove any submitted plan, and to suspend or instruct an individual to terminate any 10b5- 1 plan that it has previously approved. An Approving Person' s, approval of any 10b5- 1 plan is not a determination by the Company or the Chief Legal Officer that any specific 10b5- 1 plan is sufficient to satisfy the requirements of Rule 10b5- 1 under the Exchange Act. Morningstar discloses the adoption, modification, and termination of 10b5- 1 plans and certain other pre- set trading arrangements by its Reporting Persons in its quarterly reporting with the SEC on Forms 10- K and 10- Q. 8. Violations The Chief Legal Officer, or his or her designees, investigates any allegation of insider trading or violations of this Policy involving a Covered Party. Upon determining that a violation or possible insider trading violation has occurred, the Chief Legal Officer, or his or her designees, will report its recommendation for resolution to the Chief Executive Officer and Chief Financial Officer. They will review the Chief Legal Officer' s findings and will discuss the matter with the Covered Party believed to have violated the policy as appropriate. The Chief Executive Officer in consultation with the Chief Legal Officer may impose sanctions against the Covered Party, as they deem appropriate under the circumstances. Appropriate sanctions may include, without limitation: A. The immediate unwinding of the transaction. B. A forfeiture of any profit from the transaction. C. Termination of employment. D. Notification by Morningstar to the CFA Institute or other professional standards bodies for employees who are CFA charter holders or candidates in the CFA program. E. For insider trading violations, notification by Morningstar to the SEC or other relevant authority, if deemed appropriate, of the alleged violation and cooperation with the SEC or other local authority in any enforcement action and / or prosecution of the individual (s) involved. 9. Reporting Requirements Any Covered Party who suspects that this Policy has been or may have been violated should immediately notify the Chief Legal Officer or Corporate Secretary or may utilize the Morningstar Ethics Hotline. The Morningstar Ethics Hotline, which is confidential, is available 24 hours a day, seven days a week at morningstar. ethicspoint. com. When in doubt about the appropriateness of any conduct related to this Policy, contact the Chief Legal Officer or Corporate Secretary to seek guidance before taking any action. EXHIBIT 21. 1 The information below is presented as of ~~December 31, 2023~~ **the date of this filing** . Listed below are all the subsidiaries of Morningstar, Inc., except certain subsidiaries which are not included in the listing because, considered in the aggregate, they do not constitute a significant subsidiary as of the date compiled. Subsidiaries of Morningstar, Inc. Subsidiary Jurisdiction of FormationOwnership InformationCorporate Fundamentals, Inc. US (Delaware) Morningstar, Inc. owns 100 %. DBRS, Inc. US (Delaware) Morningstar Ratings Holding Corp. owns 100 %. Morningstar Credit Analytics ~~LLC~~ **LLCUS** ~~(Note D) US~~ (Delaware) Morningstar, Inc. owns 100 %. Morningstar Index Holding Corp. US (Delaware) Morningstar, Inc. owns 100 %. Morningstar Investment Management LLC US (Delaware) Morningstar, Inc. owns 100 %. Morningstar Investment Services LLCUS (Delaware) Morningstar Investment Management LLC owns 100 %. Morningstar Ratings Holding Corp. US (Delaware) Morningstar, Inc. owns 100 %. Morningstar Research Services LLC US (Delaware) Morningstar, Inc. owns 100 %. PitchBook Data, Inc. US (Delaware) Morningstar, Inc. owns 100 %. PitchBook Holding, Inc. US (Delaware) PitchBook Data, Inc. owns 100 % Sustainalytics U. S. Inc. US (Delaware) Morningstar, Inc. owns 100 %. Morningstar ~~Commodity Data~~ **Credit Ratings** , **LLC** ~~Inc.~~ US (~~Illinois~~ **Pennsylvania**) ~~Morningstar~~ **DBRS** , Inc. owns 100 %. Morningstar ~~Credit Ratings, LLC US (Pennsylvania) DBRS, Inc. owns 100 %. ADL (Aust) Pty LimitedAustraliaMorningstar~~ Australasia ~~Pty Limited owns 100 %. Ibbotson Pty LimitedAustraliaMorningstar Australasia Pty Limited owns 100 %. Morningstar Australasia Pty LimitedAustraliaMorningstar Group Australia Pty Limited owns 100 %. Morningstar Direct Investments~~ Pty LimitedAustraliaMorningstar Group Australia Pty Limited owns 100 %. Morningstar Group Australia Pty LimitedAustraliaMorningstar Holland B. V. owns 100 %. Morningstar Investment Management Australia LimitedAustraliaMorningstar Group Australia Pty Limited owns 100 %. Sustainalytics Australia Pty Ltd. AustraliaSustainalytics Holding B. V. owns 100 %. Morningstar Brasil ~~Informacoes~~ **Informações** Financeiras Ltda. BrazilMorningstar Holland B. V. owns 100 %. (Note A) DBRS LimitedCanadaRatings Acquisition Corp. owns 100 %. Jantzi Research Inc. CanadaSustainalytics Holding B. V ~~. owns 100 %. Morningstar Associates, Inc. CanadaMorningstar Canada Group, Inc~~ . owns 100 %. Morningstar Canada Group, Inc. CanadaMorningstar Holland B. V. owns 100 %. Morningstar Research, Inc. CanadaMorningstar Canada Group, Inc. owns 100 %. Ratings Acquisition CorporationCayman IslandsMorningstar Ratings Holding Corp. owns 100 %. Servicios Morningstar Chile LimitadaChileMorningstar Holland B. V. owns 100 %. (Note A) Morningstar (Shanghai) Ltd. ChinaMorningstar Asia, Ltd. owns 100 %. Morningstar (Shenzhen) Ltd. ChinaMorningstar Asia, Ltd. owns 100 %. Morningstar Finance (Cyprus) LimitedCyprusMorningstar Ratings Holding Corp. owns 100 %. GES Investment Services Danmark A / SDenmarkGES International AB owns 100 %. Morningstar Danmark A / SDenmarkMorningstar Danmark Holding ApS owns 100 %. Morningstar Danmark Holding ApSDenmarkMorningstar Holland B. V. owns 100 %. Morningstar France Fund Information SARLFranceMorningstar France Holding SAS owns 100 %. Morningstar France Holding SASFranceMorningstar Holland B. V. owns 100 %. Morningstar ~~Investment Consulting~~ France **Services** SASFranceMorningstar France Holding SAS owns 100 %. Sustainalytics S. A. R. L. FranceSustainalytics B. V. owns 100 %. DBRS Ratings GmbH GermanyRatings Acquisition Corp. owns 100 %. Morningstar Deutschland GmbH GermanyMorningstar Holland B. V. owns 100 %. Morningstar Indexes GmbHGermanyMorningstar Indexes Limited owns 100 % Sustainalytics GmbHGermanySustainalytics B. V. owns 100 %. Morningstar Asia LimitedHong KongMorningstar Holland B. V. owns 100 %. Morningstar Investment Management Asia LimitedHong KongMorningstar Investment Management LLC owns 100 %. WealthCraft LimitedHong KongMorningstar Wealth (UK) Limited owns 100 %. DBRS Ratings GmbH, Branch IndiaIndia (Note ~~C~~ **B**) Morningstar India Private LimitedIndiaCorporate Fundamentals, Inc. owns 100 %. Morningstar Investment Research India Private LimitedIndiaMorningstar Investment Management LLC owns 100 %. Morningstar Italy, S. R. L. ItalyMorningstar Holland B. V. owns 100 %. Ibbotson Associates Japan K. K. JapanMorningstar Investment Management LLC owns 100 %. Morningstar Japan, Inc. JapanIbbotson Associates Japan K. K. owns 100 % Sustainalytics Japan Inc. JapanSustainalytics Holding B. V. owns 100 %. Morningstar Wealth International LimitedJerseyMorningstar Wealth Portfolio Services Limited owns 100 %. Morningstar Korea, Ltd. KoreaMorningstar, Inc. owns 100 %. Morningstar Luxembourg S. a. r. l. LuxembourgMorningstar Holland B. V. owns 100 %. Investigaciones ~~MS Mexico~~ **MSMexico** , S. de R. L. de C. V. MexicoMorningstar Holland B. V. owns 100 %. (Note A) Morningstar Research LimitedNew ZealandMorningstar Australasia Pty Limited owns 100 %. Morningstar Norge ASNorwayMorningstar Holland B. V. owns 100 %. ~~GES Poland SP. Z. O. O. PolandGES International AB owns 100 %.~~ Sustainalytics S. R. L. RomaniaSustainalytics B. V. owns 100 %. Morningstar Investment Adviser Singapore Pte. Limited SingaporeMorningstar Asia Limited owns 100 %. Morningstar Research Pte. Limited SingaporeMorningstar Asia Limited owns 100 %. Sustainalytics Pte Ltd. SingaporeSustainalytics Holding B. V. owns 100 %. Morningstar Investment Management South Africa (Pty) LimitedSouth AfricaMorningstar Investment Management LLC owns 100 %. Morningstar Research (Proprietary) LimitedSouth AfricaMorningstar Holland B. V. owns 100 %. DBRS Ratings GmbH Sucursal en EspañaSpain (Note ~~C~~ **B**) Morningstar Europe Services, S. L. SpainMorningstar Holland B. V. owns 100 %. Morningstar Network, S. L. SpainMorningstar Holland B. V. owns 100 %. GES International ABSwedenSustainalytics Holding B. V. owns 100 %. Morningstar HoldCo AB SwedenMorningstar Holland B. V. owns 100 %. Morningstar Sweden ABSwedenMorningstar HoldCo AB owns 100 %. Morningstar Switzerland GmbHSwitzerlandMorningstar Holland B. V. owns 100 %. Morningstar **Asia Limited, Taiwan BranchTaiwan (Note C) Morningstar** Research Thailand Limited ThailandMorningstar, Inc. owns 100 %. (Note ~~B~~ **D**) Morningstar Europe B. V. The NetherlandsMorningstar, Inc. owns 100 %. Morningstar Holland B. V. The NetherlandsMorningstar Europe B. V. owns 100 %. Sustainalytics B. V. The NetherlandsMorningstar Europe B. V. owns 100 %. Sustainalytics Holding B. V. The NetherlandsMorningstar Holland B. V. owns 100 %. Morningstar (Dubai) Ltd. United Arab EmiratesMorningstar Holland B. V. owns 100 %. Morningstar Wealth Administration (DIFC Branch) LimitedUnited Arab EmiratesMorningstar Wealth Administration Limited owns 100 %. DBRS Ratings LimitedUnited KingdomRatings Acquisition Corp. owns 100 %. Morningstar Europe LimitedUnited KingdomMorningstar Holland B. V. owns 100 %. Morningstar Finance LimitedUnited KingdomRatings Acquisition Corp. owns 100 %. Morningstar Indexes LimitedUnited KingdomMorningstar Index Holding Corp. owns 100 % Morningstar Investment Management Europe LimitedUnited KingdomMorningstar Investment Management LLC owns 100 %. Morningstar Real- Time Data LimitedUnited KingdomMorningstar UK Limited owns 100 %. Morningstar UK LimitedUnited KingdomMorningstar Holland B. V. owns 100 %. Morningstar Wealth Administration LimitedUnited KingdomMorningstar Wealth Portfolio Services Limited owns 100 %. Morningstar Wealth EMA Trustees LimitedUnited KingdomMorningstar Wealth Administration Limited owns 100 %. Morningstar Wealth Portfolio Services LimitedUnited KingdomMorningstar Investment Management LLC owns 100 %. Morningstar Wealth Retirement Services LimitedUnited

KingdomMorningstar Wealth Administration Limited owns 100 %. Morningstar Wealth Retirement Trustees LimitedUnited KingdomMorningstar Wealth Administration Limited owns 100 %. Morningstar Wealth Software LimitedUnited KingdomMorningstar Wealth (UK) Limited owns 100 % Morningstar Wealth Trustee LimitedUnited KingdomMorningstar Wealth Administration Limited owns 100 %. Morningstar Wealth (UK) LimitedUnited KingdomMorningstar Wealth Portfolio Services Limited owns 100 %. PitchBook Data LimitedUnited KingdomPitchBook Data, Inc. owns 100 %. Smart Investment Management LimitedUnited KingdomMorningstar Wealth Administration Limited owns 100 %. Smartfund Nominees LtdUnited KingdomMorningstar Wealth Administration Limited owns 100 %. Sustainalytics UK LimitedUnited KingdomSustainalytics B. V. owns 100 %. ~~W M Pension Trustee Services LimitedUnited KingdomMorningstar Wealth Administration Limited owns 100 %.~~ Note A: Morningstar, Inc. owns less than 1 % of this entity. Note B ~~: Corporate Fundamentals, Inc. and Morningstar Direct Investments Pty Limited each own less than 1 % of this entity respectively. Note C~~ : DBRS Ratings GmbH, Branch India and DBRS Ratings GmbH Sucursal en España are each a branch of DBRS Ratings GmbH. Note **C: Morningstar Asia Limited has a Taiwan branch. Note** D: **Corporate Fundamentals** ~~Name was changed from Morningstar Credit Information & Analytics LLC effective as of January 2~~ , ~~2024~~ **Inc. own less than 1 % of this entity** . EXHIBIT 23. 1 Consent of Independent Registered Public Accounting Firm We consent to the incorporation by reference in the registration statements (~~Nos.~~ **No** . 333- 124783, 333- 176203, and 333- 258332) on Form S- 8 of our reports dated February ~~29~~ **28** , ~~2024~~ **2025** , with respect to the consolidated financial statements of Morningstar, Inc. and the effectiveness of internal control over financial reporting. Chicago, Illinois EXHIBIT 31. 1 CERTIFICATION OF CHIEF EXECUTIVE OFFICER I, Kunal Kapoor, certify that: 1. I have reviewed this annual report on Form 10- K of Morningstar, Inc.; 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; 3. Based on my knowledge, the financial statements and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 4. The registrant' s other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a- 15 (e) and 15d- 15 (e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a- 15 (f) and 15d- 15 (f)) for the registrant and have: a. designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; b. designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; c. evaluated the effectiveness of the registrant' s disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and d. disclosed in this report any change in the registrant' s internal control over financial reporting that occurred during the registrant' s most recent fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrant' s internal control over financial reporting; and 5. The registrant' s other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant' s auditors and the audit committee of the registrant' s board of directors (or persons performing the equivalent functions): a. all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant' s ability to record, process, summarize and report financial information; and b. any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant' s internal control over financial reporting. Date: February ~~29~~ **28** , ~~2024~~ **2025** / s / Kunal Kapoor Kunal Kapoor Chief Executive Officer EXHIBIT 31. 2 CERTIFICATION OF CHIEF FINANCIAL OFFICER I, ~~Jason Dubinsky~~ **Michael Holt** , certify that: 1. I have reviewed this annual report on Form 10- K of Morningstar, Inc.; b. designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; d. disclosed in this report any change in the registrant' s internal control over financial reporting that occurred during the registrant' s most recent fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrant' s internal control over financial reporting; and a. all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant' s ability to record, process, summarize and report financial information; and b. any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant' s internal control over financial reporting. Date: February ~~29~~ **28** , ~~2024~~ **2025** / s / ~~Jason Dubinsky Jason Dubinsky~~ **Michael Holt Michael Holt** Chief Financial Officer EXHIBIT 32. 1 CERTIFICATION PURSUANT TO 18 U. S. C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES- OXLEY ACT OF 2002 Kunal Kapoor, as Chief Executive Officer of Morningstar, Inc. (the Company), certifies, pursuant to 18 U. S. C. 1350, as adopted pursuant to Section 906 of the Sarbanes- Oxley Act of 2002, that: 1. The Company' s Annual Report on Form 10- K for the year ended December 31, ~~2023~~ **2024** as filed with the Securities and Exchange Commission on the date hereof (the Report) fully complies with the requirements of Section 13 (a) or 15 (d) of the Securities Exchange Act of 1934 (15 U. S. C. 78m); and 2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company. / s / Kunal KapoorKunal Kapoor Chief Executive OfficerDate: February ~~29~~ **28** , ~~2024~~ **2025** EXHIBIT 32. 2 ~~Jason Dubinsky~~ **Michael Holt** , as Chief Financial Officer of Morningstar, Inc. (the Company), certifies, pursuant to 18 U. S. C. 1350, as adopted pursuant to Section 906 of the Sarbanes- Oxley Act of 2002, that: / s / ~~Jason Dubinsky Jason Dubinsky~~ **Michael Holt Michael Holt** Chief Financial Officer Date: February ~~29, 2024 Exhibit 97 MORNINGSTAR, INC. DODD- FRANK POLICY ON RECOUPMENT OF INCENTIVE COMPENSATION Introduction The Board of Directors (the " Board ") of Morningstar, Inc. (the " Company ") has adopted this Dodd- Frank Policy on Recoupment of Incentive Compensation (this " Policy "), which provides for the recoupment of compensation in certain circumstances in the event of a restatement of financial results by the Company. This Policy shall be interpreted to comply with the requirements of U. S. Securities and Exchange Commission (" SEC ") rules and Nasdaq Stock Market (" Nasdaq ") listing standards implementing Section 954 of the Dodd- Frank Wall Street Reform and Consumer Protection Act of 2010 (the " Dodd- Frank Act ") and, to the extent this Policy is in any manner deemed inconsistent with such rules, this Policy shall be treated as retroactively amended to be compliant with such rules. This Policy shall be administered by the Compensation Committee of the Board (the " Compensation Committee "). Any determinations made by the Compensation Committee shall be final and binding on all affected individuals. The Compensation Committee is authorized to interpret and construe this Policy and to make all determinations necessary, appropriate or advisable for the administration of this Policy, in all cases consistent with the Dodd- Frank Act. The Board or Compensation Committee may amend this Policy from time to time in its discretion. Covered Executives This Policy applies to any current or former " executive officer, " within the meaning of Rule 10D- 1 under the Securities Exchange Act of 1934, as amended, of the Company or a subsidiary of the Company (each such individual, an " Executive "). This Policy shall be binding and enforceable against all Executives and their beneficiaries, executors, administrators, and other legal representatives. Recoupment Upon Financial Restatement If the Company is required to prepare an accounting restatement due to the material noncompliance of the Company with any financial reporting requirement under the securities laws, including any required accounting restatement to correct an error in previously issued financial statements that is material to the previously issued financial statements, or that would result in a material misstatement if the error were corrected in the current period or left uncorrected in the current period (a " Financial Restatement "), the Compensation Committee shall cause the Company to recoup from each Executive, as promptly as reasonably possible, any erroneously awarded Incentive- Based Compensation, as defined below. No- Fault Recovery Recoupment under this Policy shall be required regardless of whether the Executive or any other person was at fault or responsible for accounting errors that contributed to the need for the Financial Restatement or engaged in any misconduct. Compensation Subject to Recovery; Enforcement This Policy applies to all compensation granted, earned or vested (including, but not limited to, performance- based cash, stock, market stock units, options or other equity- based awards paid or granted to the Executive) based wholly or in part upon the attainment of any financial reporting measure determined and presented in accordance with the accounting principles used in preparing the Company' s financial statements, and any measure that is derived wholly or in part from such measures, whether or not presented within the Company' s financial statements or included in a filing with the SEC, including, but not limited to, adjusted revenue, adjusted EBITDA, stock price and total shareholder return (" TSR ") (" Incentive- Based Compensation "). Compensation that is granted, vests or is earned based solely upon the occurrence of non- financial events, including, but not limited to, base salary, restricted stock units or options with time- based vesting, or a bonus awarded solely at the discretion of the Board or Compensation Committee and not based on the attainment of any financial measure is not subject to this Policy. In the event of a Financial Restatement, the amount to be recovered will be the excess of (i) the Incentive- Based Compensation received by the Executive during the Recovery Period (as defined below), based on the erroneous data and calculated without regard to any taxes paid or withheld, over (ii) the Incentive- Based Compensation that would have been received by the Executive had it been calculated based on the restated financial information, as determined by the Compensation Committee. For purposes of this Policy, " Recovery Period " means the three completed fiscal years immediately preceding the date on which the Company is required to prepare the Financial Restatement, as determined in accordance with the last sentence of this paragraph, or any transition period that results from a change in the Company' s fiscal year (as set forth in Section 5608 (b) (i) (D) of the Nasdaq Listing Rules). The date on which the Company is required to prepare a Financial Restatement is the earlier to occur of (A) the date the Board or a Board committee (or authorized officers of the Company if Board action is not required) concludes, or reasonably should have concluded, that the Company is required to prepare a Financial Restatement or (B) the date a court, regulator, or other legally authorized body directs the Company to prepare a Financial Restatement. For Incentive- Based Compensation based on stock price or TSR, where the amount of erroneously awarded compensation is not subject to mathematical recalculation directly from the information in the Financial Restatement, then the Compensation Committee shall determine the amount to be recovered based on a reasonable estimate of the effect of the Financial Restatement on the stock price or TSR upon which the Incentive- Based Compensation was received and the Company~~

shall document the determination of that estimate and provide it to Nasdaq. Incentive- Based Compensation is considered to have been received by an Executive in the fiscal year during which the applicable financial reporting measure was attained or purportedly attained, even if the payment or grant of such Incentive- Based Compensation occurs after the end of that period. The Company may use any legal or equitable remedies that are available to the Company to recoup any erroneously awarded Incentive- Based Compensation, including but not limited to by collecting from the Executive cash payments or shares of Company common stock from or by forfeiting any amounts that the Company owes to the Executive. In addition to the foregoing, in the event that an Executive Officer fails to repay or reimburse erroneously awarded compensation that is subject to recovery, the Committee may require an Executive Officer to reimburse the Company for any and all expenses reasonably incurred (including legal fees) by the Company in recovering erroneously awarded compensation under this Policy. No Indemnification The Company shall not indemnify any Executive or pay or reimburse the premium for any insurance policy to cover any losses incurred by such Executive under this Policy. Notwithstanding the terms of any indemnification or insurance policy or any contractual arrangement with any Executive Officer that may be interpreted to the contrary, the Company shall not indemnify any Executive Officer against the loss of any Erroneously Awarded Compensation. No Executive Officer shall receive any advancement of expenses for disputes related to any loss of compensation by such person in accordance with this Policy, and no person shall be paid or reimbursed by the Company Group for any premiums paid by such person for any third- party insurance policy covering potential recovery obligations under this Policy. For this purpose, " indemnification " includes any modification to current compensation arrangements or other means that would amount to de facto indemnification (for example, providing the person a new cash award which would be cancelled to effect the recovery of any Erroneously Awarded Compensation). In no event shall the Company Group be required to award any person an additional payment if any Restatement would result in a higher incentive compensation payment. Exceptions The compensation recouped under this Policy shall not include Incentive- Based Compensation received by an Executive (i) prior to beginning service as an Executive or (ii) if he or she did not serve as an Executive at any time during the performance period applicable to the Incentive- Based Compensation in question. The Compensation Committee (or a majority of independent directors serving on the Board) may determine not to seek recovery from an Executive in whole or part to the extent it determines in its sole discretion that such recovery would be impracticable because (A) the direct expense paid to a third party to assist in enforcing recovery would exceed the recoverable amount (after having made a reasonable attempt to recover the erroneously awarded Incentive- Based Compensation and providing corresponding documentation of such attempt to Nasdaq), (B) recovery would violate the home country law that was adopted prior to November 28, 2022, as determined by an opinion of counsel licensed in the applicable jurisdiction that is acceptable to and provided to Nasdaq, or (C) recovery would likely cause the Company' s 401 (k) plan or any other tax- qualified retirement plan to fail to meet the requirements of Section 401 (a) (13) or Section 411 (a) of the Internal Revenue Code of 1986, as amended, and the regulations thereunder. Other Remedies Not Precluded The exercise by the Compensation Committee of any rights pursuant to this Policy shall be without prejudice to any other rights or remedies that the Company, the Board or the Compensation Committee may have with respect to any Executive subject to this Policy. Rights of recoupment under this Policy are in addition to, and not in lieu of, any other remedies, rights, or requirements regarding the clawback or recoupment of any compensation under any other policy of the Company; provided, however, that any amounts clawed back or recouped under any other policy that would be recoupable under this Policy will count toward any required recoupment under this Policy and vice versa. Effective Date and Applicability This Policy has been adopted by the Board on October 6, 2023 and shall apply to any Incentive- Based Compensation that is received by an Executive on or after October 2, 2023. % 9Y, VQO51F. & E * M = BMA359F R]: /"] X; 7!' 26UG. FEM86 = E / @ H @ (" @ (" @ (" @ (" \ W) D M9CIL: 3X * (" @ (" @ (" @ (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" @ (" \ WAM < # I4 M:' 5M8FYA: 6QS / @ H @ (" @ (" @ (" \> & UP34TZ26YS = & % N8V5) 1 # YX; 7 N: 6ED M. C, X, C- A. 3 $ T 3- A, S @ M- # 1D, BTX8C $ U 3 Y. 3, R865C8C4R93PO > & UP34TZ M26YS = & % N8V5) 1 # X * (" @ (" @ (" @ /' AM < $ U-. D1O8W5M96YT240 > & UP F1I M9 # HS, V (Q8CAA," UC. 3 (T 30W8C, M8F $ R- RTU8C & UP M34TZ3W) I9VEN86Q $; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \> & UP34TZ4F5N9 & ET M: 6] N0VQA & UP34TZ1 & 5R: 79E9 $ 9R; VT " B @ (" @ (" @ (# QX; 7!- M33I (: 7- T; W) Y / @ H @ (" @ (" @ (" \ 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ M (" @ (" @ (" @ (# QS = $ 5V = # IA8W1I; VX 8V] N = F5R = & 5D /"] S = $ 5V = # IA8W1I M; VX " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IP87) A; 65T97) S / F9R; VT @ M87! P; & EC871IVXO < &] S ='- C # IX; 7! M971A / @ H @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @

M3A_RQ0MAK.; & Q / <: BO5 = # O \ = WSK > [/ NGEK) K; 3 > [F) I MX > 8 > ZPD_ '! X3 L M # IV,) AK. 2JY2S0K3Y. BCTI7I (F / G @ 21. % Z12N17LXD71W" O * =" QL M79- B" U! 8V] C9H T_2 [T4E.! S) ['__6E: K % 1 \ GC XSN7E,??' = I\ W A < @: TL M.) P > R- 6] 8Q \- 9JQSP57 * Y * K6M = & V) KE7E5 & K [Q7V: U > U7EK68F3UIV. CG @ D M: CV / 8]. % S7- = JCFN1 = % 13- 9M': C) U8 / *, K0MM. XDX7: SHWG % U3D7QCI [L MV? % N" W @ J6. BV \! DH \ C! * C. MPB)- & Y & HK7R (U $ > Y. 5VB: F58 [ML % > [: O8 & OC <; MN2Y8 @ Q % 6M" #) 9MQI & MV; Q. % K % C17KR- Y5 = KJFA6 @ M M M M M M M! SD: U7 M R (B: JIC = L = M? WS? Y7 2. V. VO [YO \ K_)';'; 7] \ W 5_DCMCMK ; _ * _R1VQV MU_?- _E? Y ((8 [: _OF_P K_)';'; 7] \ W 5_DCMCMK ; _ * _P D_6 [OVVYR- 2ZU M55 = $ 3A? Y) L M ' _!) \ UWQ' B / N # _GC M # HW0 H) O MM P9 \; B8! Z7W = _H # OMW_1: 4 = K [M \ QWQ $. [Y * \ 7 @ M!, = XGZ W [= GT7' F @ *? N [_ %] W MV # _C: > EGFG >) OM P9 \; B8! Z7W = _H # OMW_1: 4 = K [M \ QWQ $. [Y * \ M7 @!, = XGZ W [= GT7' MF @ *? N [_7W? 8 / ~ IZ62 & YJM:; *. = $ U [D8U $ 5R: \ FFIE? EU # W9_ * @ _ J' M] NS 5! 74 / [= G \ J # \ NH? V [/ Y4' Y = 0_MV? RH / RZA_; L_E0? EU # W9_ * @ _ J'] MNS 5" JVI %' % CI & 1M1C4F7Q4Y $ 2TUK7W: 7YCOB (~ 51 % 7 M7Y2? N / 4 # (W /] QB V3Z # B:! I;? _4F?- = \ 15 $ KN #] 2? \ UOQ &:" EVQ] QE M V7Z # 33M? = I? F. (AP'?) 7WB \ M! X: > Y' 0SOZ5 / \ [? IH20. > C] K?; 1_30M3 (W / \ < 8OMD @ XF @ M: 6W_P! 29 \ UWQ % 42NX / U) _S6_ $ 9H * 7;' W & 7 [9? H--. U] VE 8 [XB' = M \ E? > P' AH! [D = #. _I4_ WZ: M $ D # GH_? JWVT? TT 4R = S? < (_M4 BXF0: 6W_ ~ 29 \ UWQ % 42NX / U) _P U MOQ &:" EVQ] QE V7Z # 33M? = I? F. (AP'?) 7WB \ M! YO 48WZA / A = _ $? E &- H3X7? Q' Y1C? J $ % W \ 1 48WZA / MA = _ $? E &- H3X7? Q' Y1C? J $ % W \ 1 48WZA / A = _ $? E &- H3X7? Q' Y1C? J $ % W \ M3T @ Z & = _2I_ \;]-" 2! ST? OU; [: / Z: % J9. YON $? VJ? 1 < 3 (~ ; _ZDSYK MOB * HE = P? J3_FM (S0 4NV / N, OVR_0:: = K [M \ QWQ $. [Y * \ 7 @ M (, O # H9W] * G_ ~ OTT) (' / 1 _5 MOMH_IH6ID [F X1 _: I] % Q, @ TMO_J3 / FN (JB5W! 1 / : WXC~! 2 [8 XR M_;]! HVONTOS"? $ 0X # ODK [Q > M @ P" \. AG? TJ? _;]-" 2! ST? OU; [: / Z: % J9. YON $? VJ? 1 < 3 (~ ; M_P" I, : [XBJ) 7 <' ZD_YK? B, T % MC [C] LOT & FG: [2_, = \ 1 # @. 2OO M % X" # PZ & = _2I_] OTT) (M' / 1 _5OMH_IH6ID [F X1_: I] % Q, @ TMO \ ZDSYKOB * HE = P? J3_) K? B, T M % MC [C] LOT & FG: [2_, = \ 1 # @. 2OO % X M" # PZ & = _2I_ \;]-" 2! ST? OU; [: / Z: % J9. YON $? VJ? M1 < 3 (~ ; _ZDSYKOB * HE = P? J3_FM (S0 4NV / N, OVR_0:: = K [M \ QWQ $. M [Y * \ 7 @ (, O # H9W] * G_ M- OTT) (' / 1 _ 5OMH_IH6ID [F X1_: I] % Q, @ TMO_J3 / FN (JB5W! IR M?-; \ 1F @ I = L? < 9? ME @ TTK7W6; YCOB4B'?) 7WB \ M!! @ % X = #. _I4_ \ M FA) YZ / WZM] M']-" U, G M' 0SOZ5 / \ [? IH20. > C] K?; 1_30M3) W-] PC U3Z B9! I;? _ %) G MS7? $ 51 * 9_P # 4Y / >;] % #.! 2 [8 XR_;]! I6_NDWV; OB4B'?) 7WB \ M # ET: J_L34 @ P" \. AG? TJ? _;] - M" 2! ST? OU; [: / Z: % J9. YON $? VJ? 1 < 3 (~ ; _ I, : [XBJ) 3 / _J M' Y) _QN] Y2 $ PZ & = _2I_] OTT) (' / 1 _5OMH_IH M6ID [F X1_: I] % Q, @ TMO \ ZDSYKOB * HE, __IR; > \ WZ * & < ' EVQ] QE V7Z M # 32M_ =) OLW? $ 1 $. 2OO % X # S? 8 / > 5O MG > %: CE8- H5JNW; D \ T2Y! V61 \ S & 5YWP /? T? HK.) >.) = & \ ?) Z0": [M] Y = M- MDXK < _0 @? F <; Y. A \ YSW- \ $ CH]. Y9) 517' 0SOZ5 / _M FA) YZ / WZM] M']-" U, G ? \ 7;: MMVQ \ G4W % E6P =) R * _D; 7UOR_MDOV8].! 8 % FT5?' 7 K \ K] W (1. WMMVJO \ U_; N !, F_- \ E > ? # GKB 8L2- Q-? 2 MQRQQ0PO9 (D38V < 3V0JURHK 75 = 3YEIWV; 4W"; V5N' & 7, 5 (_ & LSF) V [3O1005 MTL. 6Q82 %;, DW & 5LS8' LNVI @ MSX _ U (* L / 1 [DN8L0Q3P1 2R # XY & JVPW * X5K: KF / \; E M @? 2; S: \ BHU = 7 \ G $ 1' [% V] B \ W:] U. [<'; =?, [6AW" 1XTDCPC,: UL [6' 3P? G359KX = # AN [_: [- K; * PVWVKJ_' U8X M [# TY >. = 4XYW_. 5SG? XF_) _QN] Y2 $! @; INNJ- ABQT4: [BRFM ' 3. CXEC; \ M M \ LBMT = S, * >. [E35 = & _ * / KXYL > / O3L2! SF6 $ D % KE5 >:; R: \ A8 = X % C_ [= 5Q \ U > S- CLC8; % E' U: MBXK: K $ 621CHZT4 _ [/ (5 [NTH7P, F8V. > RQ4G @ FKKKS [W * V9D: N31Z % % 1 M * D % X = #. _I4_ WZ: $ D # \ AR. / K7 (' 6 4, 8Y8 - TDC6HWQD \. JIH; MKO # V! M4XNE; FQ,'! IQ \ [> K, X =?! KQ / 33PDUN; O @ [J BI & S = N) E > R1'. 2 * W # R < * ! 6 M. = KX? <) & QWV = U5 = KEDW) 5C (LO). Y MWR4CJ6] 55? U $ = $ WE. 1 > _7: M > CX_, 6M $ Y > 9QTZ \ O [/ & 1IU__? # G / NNQMU3: M? _ W::: # Y, CS [= WW4Z # W = H] L9S! P (WCZ7 / 466! & _ \ J? $ KM % _ P * /! = YW = _MG58W & 9ZG- *].) L # Y $ BE5 / LI >! _ \ \" G145 $ 5 % U1 > 5 % 3P: TMO_J3 / FN (JB4 MS_ZG) [S? HH9P * 7;' W & 7 [9? H-- * W] TF S = \ 2D0 #) RFZ] O8K * X [$ W [K (1 = C [U] (K, 2QML * DS *. NUFQR- A = 87' 9! U = 7R * B,: V = D # H7 < 2KH MG" [PFIG,] B < % CWY' * V $ K5 &.: SC5' / AG MEQDZR] % E = 7M121RP312M \ ) 89FQRL7YS4-,. 2OO % X M? DG_! N] Y2 $! C9C:. % RUZ * _; Z4RY # $ L $ 4X VPMKWUC = "- 55L = O27_P IJ * Y? ? C \ M * _M4V > / IW & PLL1 \;: \ K) X4U5O #) $ NK' > * J >!? < \! PUH * SK $ J / D_KOYZ599 M9) & M7A1OB) (YS8VZ- 2S1NNJZ: JIT *] [; & ' JMJ, NU: D #'. 5K9) VIHZ1RR. Y7 MNUY5 [> OKSFY \ 9JGA1EN & 1? # IX &. < 95WOV [IJ:: R [BA? RZ: 0QSS / S? @ 3PG6R7_ & $ 3 (TGQ8O8. M [7 \'] = . 2.) - 7 (K % 5Z2 / 1 & NT \ * Z & WE = X, C = KXNG * O * MDG K [@ BW / WXVD7AV50H X $ Z5DF2? X_T47D. - [O \ L79 %' B M U4XFJJ > \ ARR; < [\ K 51 \,; 05? \ U7') * J:? LY] 53E / F' NZ [SG \ M [O) M / 73 M5 & U \? 6 @ T5? # JO $ [B3] G (A R = T > = L- 1MKO! W" J) R_/. RNNOOL; KI X 8NXS & M < 7 %; W5N6 [JG * R;) P \ 7 1.! C7: _XGU) W = WMAO! =;? O- UXG) 8O6' HKO] 2HCD MY3L8W_KSW01W * R @ $ EUD: QW. 6;; T5' NX5U: LO # X % _87E7N [FJW # S > TZ N' 5 M4YUKYO # WG' / U_Q / W = UG = GCZ < 4E /: F (AE;, BME; 2K \ XGBN7D > K % = _ \ $ Z <. M P,' _! C: L6B \ 2 < $,; > 7] O (T [L <, 42 * D3 & L1 > 54: B (FO !] $ WG > [? 8 > = 5797 M! 4 [$ KDX5GYIL8V [P: \ %:" RZ: KJO J & 7 M7B] Y7' ZRA4] X7FTAR6) W37; JDB6HG4; D_R \ * Q? TO \ 5__6 = G %]]. > V_9CEWA ML3, 46M1R36 < 1 @: G @ XG / C5B- 3_! $ NMN_] @ Y [/ N;' 5W 6K3KR !? XJ3D M = _IUL) & QR_- QR: > %'- 544Z8 * 7;' W & 7 [9 M? H-- * W] TF S = \ 2D0 # RSO) PN * @ [Q = BY: * LQN2N93FK- KE5 [F10 * C &: KX & I Q" M5 [UL1; QV & [RIJ5W' 7: > 3 = CK & 1A2 = W3Z & 335KG /; R: \ BE; OE M [LQN; 8. T =". 8 9N9R; 45 $ TAH1ZQH_P # S: / E70O = P? D2U869AU) K9) XVT % R" 1 MNCZ9RK! P- D5O %) Q?) 1J \ 7 [" [IN > CSV :] YS9LO' EFNO6XD5D $ J / A18N: B57 MNC1K4T5 % > Y? WGHX = \ E? > P _) / M- WO * 0 @, _ < & # JYS $ SXRU- 8 @ AGX > * 61 * ". 9. % R. 3AD8J * G @ Y? VD. __KYW; 6 %: MM " YD', Y46U = LO75? E R /; \ K3E. _4 [C ZFHQK (MN5G (W73GG2S RKKRK *] ZJ M: M7NU [O * KFO @ VUC & /: J * U_1 (% < BI [J. 5JJAL5 \ - AZZ (E > C7A1. 1 $ CB8WD \ / N M (AZ0 = #. _I4 _WZ: $ D # FI??: WVT? TT 8R = S? < (_M4 BXF0: 6W_U) GS7 M? $ = K < 7 = [L; < B. _ / < # 1R # W? \ UIH (UE3WI = . < 3_! QY- G / ONS < = D9. RUW *; 8 > MCFRI 6W949Q * G 9DRRZI [7_.! GKMKORPR. 7 $ [IH; @ B1 = 65 \ Q56! R- _9SM = M >) R J? X' Z [O * [PL. C TNPK; X8]-; F % F9 >: Y % \ * I # XKVHG [U [, [\ [2 [. MZM- E / RNW' ISE;) 125'- U37E61 $ 9 _ \ Q: T < CC \ A EBA: AMP. T5LL $ C9 & * B # 1S M % 5 # L' Q / # % ISLC8]?! Q * B: _"; FW \ QB * . F? / > KQ, 2555SY6- 1 $ X6IX54 [< MZMK / @ D8F8HJKFJB (EF' 5 = 4 < 0_: K: Z? _ - 8H] 9B \ HZMCO V' 7E6 * QN3 % 0RIH MJQR7: [7) KX. 17HIC9C = O < _D F- NY' < & * GLXN9; & / D;? C_IRJWA5VD4FCN3W' M (J & 5E < OW" Y # * / S % __XR: Y (L2V %; = < C) E @ 7 CST $ < B1S < W_EXV. T.] 2W? W. 6M MW1YJKF:, NX [4 <; % / TARN6) TB.; $ QCG < VFK_- C = 5- [L : = YV1?: H) (__30 MV; K < E: YTU9B, AE8YKT6) [& IR ' PJ = S!;: PV! AGBQD" Q =) E = /: EDDEGFEE = X M7RS3. DE > OSG *: 9 M1'. 1 % \" KHI = @ M' Y) _P; O > 4A" \. AG? TJ? _;] -" 2! S4OOM; [: / Z: % L9. YON $? VJ? 1 < M3 (~ ; _P" I, : [XBJ) 3 / \ ZG) [S? HH9P. CEL # @ \ Q" L & 6Q]; (0KR < W9B9, W MPZ ' Z. (NUW #] W $ EM; E & G / B 3DX72XVS- 7U1?" G" CE: B Y # Y_P # 8 [; / I?.? _ M (E,? G_L / L7ZS) __ (A9 \ HX7_P # 7; NLF > LEFA8LS. 5 - < LN > NB:) JO & G @ 1 # M] C_ZZ = T % 5785 \ FON. MV 3 65I1; > _ZU = R < T # II = MI) (R54; Q7 RIHC6KRMY M_A7P ZAL2_ \ 7' N39 &] [= K0 < 3454UELKRHG [% E)]. Y [NO1 $ 3LU1Y / _V2 * < L? M = / W9L; PMVQCE3_U5XW \ D53DC [K [> - 55NU \ 4NO JG [Z35. > ' N \ V! # (V6' M;. * BE9RMD91K- < B_N5 &: G? @ VWMV" 9DT & J131JCHY & 01- < U4 \" HJ- U131 / J M / _D; [Z % T? DG_ & [WE (0 O # H9 MW] * G_P! OT7) (' - 2 UOMH_IH6QD [F X1_: I] % Q, @ TMO_J3 / FN (JB4 MS_ZG) [S? HH9P * 7;' W & 7 [9? H-- 2Q_P2?- = \ 1 # H_ \ D; [Z % T M? CDU: J? M30F S- _ZR X7 > 2. S- _ZR X7 > M2. S- _P" LB % WDCLS? LB % WDCLS? LB % WDCLS? LB % WDCLS? \ K (OA = Y ([M, W_K (OA = Y ([, W_K (OA = Y) 2G7R % 9UFG U41ST315Y $ U145 /! [QA = F; _UD7PN M \ D = F; _UD7PN \ D = F; _P! 9 % \ O)' 9F_P # 61?" [R1V9O_61?" [R1V9O_61?" [R1 MV9O_ % D7PN \ D = F; _ - 9 % \ O). 6IMVU %: BED? & K (WM > J- 5VOBKJG 4H # HYBC- M = K- BB5K7- > CE5VJ) HB * GN (O [3 ([, W_K (OA = Y ([, W_K (OA = Y ([, W_ * R X7 > 2 M. S- _ZR X7 > 2. S- _ZR X7 > 2. S- _ZR X7 > 2. S- _P" LB % WDCLS? LB % WDG < Q6 M % LU : 32N8Y- 5 $ 1JKKJOOHALF E,): MW' 31. 8C7 (B:. 5 = = 433 W $ 4ZG9F_P # 6 M1?" [R1V9O_61?" [R1V9O_ % D7PN \ D = F; _ - 9 % \ O)' 9F_] 9 % \ M O)' 9F_] 9 % \ O)' 9F_ \ 61?" [R38Q % & 2E6 = % (K5 < YZO56JJIRHB > ZB? L. W, U M71 /: GA5JHG * $ M 09 / ZM / YF_Q' Y! D_JT_F, _!' Y! D_JT_F; _ $? D & 3 K3 9O M \ 1 09 / ZM / YF_Q' Y! D_JT_F; _!' Y! D_JT_F; _ $? D & 3 K3 9O \ 3Z9 @ < FCVJL: M: (J? YF_Q * D M S = R6,] 7PT \ F! MJQW, LJQLJPS. 1D2) (UCI) % 5S- 61, < LCFH [B < C = & \ JH0 %? > _ >!; SCMJUGXK \ MXCN7 (OSMU6ST * 2" E5K3. X * O2 > < 21) KK (7? \ D. 1. % R \ J * G; B [RL_: QVQKU; M & PLK [CGKPY > > 1RN9" 6. 1715D16N < [CA < O $ [D1NG (JNY / W $;] W- 9S > - GLMI) MMW, YG) 8 * G6CCE2 [$ _ '): X9Y9EE = &]) 78 35B1- X >) OC RGHH! E; FGW' % C $ M3; M > &?) S311-?: Y8 ((WO1) 9Y & () TB1LU7 @: Y % < O) J > > P = X / >!? LSX?'? E * 9 M / ' MRLUG) 2U [* U 4 >- EB @ C;!" VPCXEDEE < Q [EE > C % 8NB. U. Y = W [O = , Q YJ- 2 MC! MZVS $. K5 #)) K = Y 4 = & DC * \ D4S4A6 GD: WCA? Q * BKR- Y3L; 7WQNG (9G # R9 M % E %,' N / IZ8R" O', VU76F] 5BYZ5 \ CXYN = A8YSN &- G" NB < IZ & 2], EO & GPO MP? 0 * >. K5 5S) Y?) L? / #' S"- 6. % L,,]: 361 % > YTFJM: C? JJB $ BG >? O": NN9; M3I4L3C? R6 / - 8VQ', XLF6C @ EG2 * 9) (XX C- MLT: Z) W & J. Y6FW2W / OJ # =- " EF MJM) M3) D) (, 958]; M6" DJ < S / S \ D, W / (YJ * C8V < GM35 > 4T > [[< ; W! 5S $ F M9IQ4 6 / R < U) E6 % RO5D3 (XI & - E? JK72) SNCU; XNO @ _: M4 # \ D < YL; G- : KW (B MJC $ T155 / < 37. 4 \ IO = X7 >- AY8J. 6JXQV7R = . I 5JPQS (W' VK 1KX &" Y (D \ K M;": V7. XX ; XN: > B > % % -: EN / O % O2WL 7; C $ RV (RBTLIFG0R]" CJNI178IFTEM M- F5 \ B6 & 1 \ * 3JC517: Z < ADS = X7 > 0 _ : # - UPT < = 7QU: C % 9 > V5DLSLG9DL / B2" EP M3QN @ 21C8W1OE8_596IHNBJ > K @ & 1NZ] N * CMN_: VWC6Y?. 1Q_P # @ 8] \ C (622 M. < C? &? (Z- J- 8B \ 2 , FJ) HG * > 16. _ ' > 52; X-]? & W, W4W! BMN4LI # % /' 06?), M > Z7G (' 3R2 * M9T3FN1LR: \ G @.] 1 [T \ G (XG * . K4 < 9 _ ;. 1R] # < N > E:] U &) N * B M26) \ = 1:, 5A > D * [A_Y' (S35 =? = 7 (= \' > > [N] J [YI8;' 4 < ' A69.] 8N \ < J3W' M6 $ BZ) 78RQ # $ CH_ZC9' M > G * C > 7PGLV * NK > QE. \ Z) 85M01SK" JZJQ9 & ([A5 = $ M \ & NG @. T # % WG; W) 5VS > EVU26_ MG.! & 4H $ =" W1SW (Q9 / Z \ D,; N:: JOX7 / 3BTTUY2' K8S / XM V \ GB = IY) S, % % ? HV M < =: LXU MA; [8IEN < XVW)] 7V (/ ZJOE1VKE < C5. W3V3GJ > T- @ XOF6R7, D * EK M (Q [> &) & PS < \ K7. 5O & C)) > %.' E7PZ' 4K [(LS] XM #) 1 [: GP \ &. RM [) VLF [( ) 8 MIV > > KS5XW5JO / NYF2PMALL __ ([. 5NG $ _P" 4OJ0!. [_FW1' MFQ' MJI ; RE MES * Z. KOKLF @ BD = PS6 (NDR01. DC9JK & N > GC:: \ FI & SXO < =" 7' Y # [/ NMK08 > [M @ DQ $] G', L1. > Z & 6O8 >] MJ6) T3W, > DCDD637QN! Q] 8? $ [IQ & 6V] C; NW; N2PVU ML93I8JS2EQW1W7. CMAL6Y & V < $ R < TS6.- $ C7D5Z \ NJ' WM'; 6ZH, QMVAD, 0ZI M0VJN2 < F6 = / 7DBM = (58J_, 1QO =, BK % (KG \ ZQG" J:) J > G @ $ 1WBQ [BN7, 3CJ M" MY?; BR : S249: 3)) 70.: ZO5 < VY9J) S3Y /' ETUU1O! X' * 8 & > V [N [(7LS3 @ P < MR4 = V6 \ - D); LD] 1J4 & U4KMMPV6- F <] TC & U $ X. 821KG. 4B) J; 6S'; E? N;) Y # / M [; OU V0D = % #?? - CI: =: A75W1H (: MR6 / ZG (] > 9Y7NY? %: W36V3ALEC9] RNN MP \ TW (9JQ < J Q- = QP20PM: _Q5 = IJK' < BZ * 4P / B9 [V0O > R- 97M: JMB1417 * B M: HU % < J (FO [SR.' $; VR6W [LM [; %

VONN > _0SMJ6Q8QJU9GXV]! / % CJSX; < \ C6M M @ B5D: R,: U7 < 3W * U7 *? > 1Q.) J 9G3; EUM? = N89- EZ-: SCTO08NK1KU4B5S [4 M4": = 65KN" 9W QZ_YM # 4REC =- O <:' EEV7DW; = Q, ; 53' UYL0U_YAJZ- G / M =? MCC1E:). *- & * Y % < [BY % 8AZ0 8 & _ 6ZZVT, G M * DF0W' S7! C: SGQ1MYU [D9S MBNF < R / 2-' * _15Y =- # Q / NRW) # W =;? Q > VY > AS. W,] C] QY' \ PGQR296PQ [UM M %)!; L,: [QN3GG, \ 71- 574Z- _N [[S) L1; Q, V LNP > [MSW = P; GJTK = # ID- % [HU M @ HZRV8 (G / E6 / 61S) % 1J > ZO @ 6D [S] O [WW / M 3 4] DPOPLN-: W!- > C %? Q. 3BE M1C' 2 / Z6Z % L * 0MXFK6XG? Y 5 / 7 <- 6NU < / 1K7INDW8 * \ 4 = JQJ \ Y * QB- > _ 5 > 7QG M (J \ IW M # HW) LZR94ITZLT & B: / FLR0OU] WQ6UY4 _ M8X. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > MO3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7H MZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [MJ]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! MTG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; M \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > MO3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7H MZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! MTG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [MJ]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > O3? A! TG = 7HZCUZ; \ (. D [J]' 4 > MO3? A # 48KU8U7HB / T3B1 % U1 %] W151-? @ / T M STW! A % ML = & 2 [" LVO # P \: > '] FO @ U- Z & 9W! @ < 52WFLE5Q = 1SD8VQ = GCKQJY? U' RN: W M7] QV *- CD * D5VA8BMTYVH " S] LD3VKX', > Q5: Y / > 4YP # @ EO0Q7 *] - S95ELM MD = & YD, KXD2 AXN < F: U8HU7C3A1 [D5W PZZ IS @ X (; T, UNS58V5): O! SKGPRL MC7G $ XF \ W *] K8Y > 3Y7- N7A \" Z * < X, B # = VV [&: R6 % AOQNR6' ACL9 M2' QD2" .; B5BR2 * G- IR, 553BU1. 5? <, K'] ZNP [\ 5B6). AAK4W9) \ UNM: J,? 2 M8NCK, [, 439HD54 \ > - 7) RI U # 1VYO ; XGV8L7 , L]- (W6: UJK9I3- 9, BK $ _ MFK < < $ BL > C5X7 (W1 = % Y > 0Z 1 [Q- H8 [- _DMNZYE]) 8 () > & O8D @ AFMZ) 7CGLQQN M @ A? Q) P- D > U5U3] J % & YR- 17. 71 $ Y55? B $ U @. \? 9 ? R $ = # % W9); $ \ [- 5 M9: UJO' 8 @ C < C' RUIIXHXK # & JY / & B < Y. 77P' ZG > - LQV (RN8BR * 3X [" 6UQ 2G @ B MFFX 2 & & G-,; & QSI5UG8G]-') JO [E-'! [BQ : CEDIQ78FPJC7I > HW, > Y55-? $ M; < A @ <] / WM13- D [QMGQYQ, * Z] JVFX_G $ K65J], > WB; 66XD714F5 / _ I \ YQ > Y MIJ4H. IE \ OC < / C . 4R = AM6A48LEB = NC6I Y- 555 \" (B: JO (A /? ZFRNB6 M * V; 3 % JV (* D] 1 / OLN- FMIK79T- T" 65YU / D * D > BG; = OO"- QS, @ M; < P 5T # 6) MALLL _ $ UJ. 55KI5YYK-' < CU9PJO (BZH = O [JP > = QDN3QT [UI02S06' V (9JCHY M * [E9, V2. RR & 1BQN: J. XFG4VWO _ : FY JV (MR2SI" EIC) JUFMSM = SN! L \" V (X MDFB5W) SD? $ W] Y0 @ R \ [NC 8 % U! N6N, JOREN" X] CD < YTUFPY & 1QM: Q' RN5 M- 5 \" > ZJ' 0S? >) M #" 9- <; DKKH [3 & Q / L < W7L3Q0- L / YN % UF: &. 2 * NDC 1JRN; J M? & + 1 [QML8V E * \ F1KR. LQTF3OQ632LZ >: 1 (8FMM = & Z. Y' R. 1K7 (_ A77PFAN' = M > # V] 6 = E) I & ONR \ Q3KUX) [= B: 1 & J] 6QUZS) IG \ 6JJ \ > 1 /" < " SN) SV * @ RN M) L) 9H6. FI4: YBZL < K' M < QZ- > US7M5KFN1 % 1?" = \ Z & > S & V _ B . 8S5N. CC M: C4 = 8M2KHUJ * J- 3P: JJJY41 $ 3E5 > 1" =; WO \ = U 5Y /) RY; HU; #. B9DX [5 > S6 ML0NG36 % JUIHH [" K (GR $ 1B \ 7N') % WL = W [\ - E, P _) 7I821L & 62U # 8K3UY7KHQ MDE: >.. ='. 7D: G! R X: 6V- Z [: W- TQ,-: =.- CI $ AOU9H9ZMB" 1R: M26" RR * 5G $ MG @ U; R X9V4 [U = @ XK.. P = _ * I # D (YH * T _] & = \ $,] I % =! % / 99 & ZO" 1 & JK4D > BZ M % 8 9. [' V6; = O. K * J2HQ. 5OA1G $ G' _ /) J > 1GK VGV M7X & B RJK * L2: J [PJG 55_P! NA 7XHK /?? AVV $ 25 * 6WKUBFQ _ * D < TERM $ 5B MX' ' XNO [. 0D <; / G * EUNWMN9) < / 5O [VR5. 5 \ $ 5 > 58ZOY = ? FCA;-' & Q > > 8KF M R. \ * * FK56- _ P" YXLA1VQ = S % Z * 6) 9 > M; S > QJ7KTU?", KN @ 3HT- 6W $ QSNG M, YQZ0 < / B \ G # Q & CM; < > _; UG = LT, GD;. (8N) N9 # 0N115Y [Z60CK1. DCM0J ! ML \ 3N- [4: U = % \ 7AY % 3J; 9W; NS * [CQ % 9F8RLV % W"! D. CY > 6EBZE95A: V6"? & 1: M3VFM: W5 / _ :] KTY4, O9F? W A- @;) AKY > >: / (;: RN1? S \ = 9RQRU: M9] = K'- A: MJLB <] RIQ \ 3G: , KN330GWWO /: V * 9DLIEES; [TKN?;! 7KPQ07J: 5E: R F & 1 M / YE_2]') (Y [O % Y % 34K- MKO # & [ ] _), QN & 3- TY,, VZK9J] 6 % S : 6 $ BD5BUXH5Y MK3Y # 7: JG JKN0QMZ [OW = 5M [FJ8K (I4EJ9 ; M /' 2. ABE; $ W) 6 (HK' $ US = 7H]) M % \ * ZI_E5 # AO [EWGCKU_: C, [) 9MOS6 H5, [/ 7J = * AK7ZZSS >)' % % 6 >] O, / 2- 5 MA_S) JCM # 1 > O >! VDQVSK & XWP. F @ R > 37. 5X * CKDE2M- 6AJQ2- EK 5;) Q6UYU60 M \ J- 33352; @ WEW @ 9JA7EASOY6 MMFUE; 3JU6L] 9 [M2S) UVD {) D;') S > KVM_V MJTY N_ = [X' $ 7; 5K * _ F5F [MRIEZO' 4BX: ERW9; 6X8 (J [& R21- Y] JM9 (KW \ I M = 2N [NLWG [>: S-" Y9RF3Q %: & G- C \ ME \ 8 _ % 3. FEYUMF! &. JT & R- CYICT5L?) QZ M * JEX > 5YN # $ 8W > ' NJ (V @ FSX;- VO61L3I > < MY26 = 45J? \ DBJY5 = H MJJY = 5U ({) 8 #- V: N * QFZLU0; T_9] J / # Y1K. BUZ7, RT9) > FJY [DF236! O. MYMO MBN_I , 7 > U9- SR] \ & 7? N" O2K6F [> Q [6PX > 6S & C % N6M %? - # 6 = Q. < CU1. # D3W M5 \) * 76YBC! OK. QW6 / I4MV5TGP, M6M / 6MM = T! JK. Z:- TR2-; (Q8EC > U & JU % T < M > Z @ 9 (XY8W12M1 \; T5KV. 1 %: YJIHJ * B % % (; =. IN / =" 9FK!"! M;; 4 % C" [M > @ B: C (9WN5D = R9C6Z, YB / F & P1) HR / 7P <) / UMO8Z] @. \ 7", R %?; E / M- 597N. MCCYB # F: F * = # & V- SHH_' < QL; 6Z % 4Y % \! 6;, R & < BW; N;; 63RDN9AQ4 > / MT [UB M. O'. C; S9D? #) T6 * O $ [@ = 6XD5 (T71R: G2R =. CGMX5] N8NO %! B < % = BSNXYX6) & MC \ CQ] (J5] 6: (Z5TB) 8F5 > 71 &: _ / 0 = #. KA & XBU- G & P. Q- = G2 : VFM?" UL M" I QN1Z * GB * Q') Q4U / - 6 [6L [DK] J < GD S. 2W! D \ = 9QC) & 1NFCJ4 $ D6A62. P MJQ '}) DYY \ RHK7 < G < /" [A- 3 %; UR6 $ PF GYRZ [KL U (RM >?' %' 8C? 2AMPPO; M79 % & LJ / GYKQ &- UY. 0 [* X & U @ > Y2] BYG * _ (Q86Y) = D; X7W) X)) K TTU 5 / (] QF M8G _ \ ]] WW1]. : [* W @ TTYOBQO # X / < XM- # T \ $' WM4J; J.! NN @ C6Y' N #! 0QV M58WG6QORU9SF (_3B1KE: BJFON (0V \ $ S- 2] WL9N" ZQ * N = 0LNP \ M: O8K7F1XV MN] \- M) XY' JQR- < UG-. 8J * JJJN \!? [E > N8W [M? M1 > CX]) = PY) B \ FG, MZ- 38 [M3_5 /, Z1 / LCK = X , G / O79 = ?" V (J695 0EBN6HG6 * R5F5VMGC? U \ # I' / 62 / AX M96:: * NJ Y YKG & [=!. FM MD \ K # DIFKJR: XS (SI9FBY & \, < DO $ YC = / % 3DU7 M35; @ P] [2 [4 @ VQ? N; KKUK." I1K9MQ7 (HYXEYKQF_P!. 5 %: Y_ % IP? K30 \ D [ML, 1R5 .] Y7 > " VA3GWQ < KNP] I $ O # # BMQ_BS. 8CY7) HK431RHU % 334 \ TW MDV > & O * JY5S;.? 9NG! 29' (0 (L566O) SBUF1P. 658N; 3BXD = (_ P * < O) JOL? = MLUW _ _ = [# F) _ 1TPJ. 5 / D \? 0U \ / [_ " > 8V- Q93; EGO. S = G & XO- 8 * MNZ % E [$ Y. MJ > 67CD5K' PR *] (XW1M5JLXHGZZ YIR_U: % 1 % 145 M- 47D5 % \ & AC) L [; B6 > D) 3; Q: Z \' $ [@ U 9KP_X > V41 $ 31. 1 $ \" $ _ N / 9M;, Y * A MEH;] O $ 9C', FBK9 * @ L'. \ S8X > = AD99BLPR, < L; 7:. 8NBIJFBDIG. ZZ: * #: 6- P M- F [%' C \ W / E < IFDF @ = > 22: I: X [W3L < R5 [YYF- < WFG) HNG # PFLSNKQ < %: DM / M9 * IEZ5BW; 3. QOK / N2RW_USK9H): SFR:- \ 5 (41O" WATT.] @ > [S! 82W0LU' V M' OH8 ; &, 29 [7I)' 9G99FEE7A1SI7RLXE5 % 1. 5 > 0S] N] T (P > 2Q- V / * Y. XS 1 M35L 2M2PN @ K5YV \ # H6- CAB < Y $; PHCI'.? HU $ XM. 0 _ *' =) @ Z > / H4 / S & _ 8JXNI M > QV. 9 * ZOK # 4R $ < <; XD5D # % < D384YM7ZNY5XE = R: = C-] WF (LXZ- $ AER, F / P5S M! 5 X7) 6 \ A: GFLMDR5O & W9T M8Z- $ 23 $ 2LE @ 1FK % T: YT: < > NNJ >! 4. / - = W & & RMG (VWVK =: [D % & XRU7? & CZUC M') I!)! QQO; KIJCDD:] % U \! TF] T . A2M8IYK * 4 \ U7EN329V)] 5; < ZY % 6K9;, V M2O) 65KEBCX4;" G # P- X = # N4 [; M.! *] 9] F. %,_ _! (WG & N _ \' D > KWR * YS7. 6 M97. 55 < JZ? N / R [W8 [= NUUKV9 XEQ #,' HDC6JD $ 3TD9 * CFM1R3- > U % 1R I_Z3 MO;; VA # A; E [(2Y & YE \ ID6PQ6 < A? 6 # G. 9K (_ F8FMK15HFL: LKW < C- 55RJJJ; X M! GNP &' = EK. 6? 6.] < J1X S (} 7.: M $ 21D: QJJQZ (Z = _ \ EU77EY- # M % Q _ = = L: C6M5HL < Z:" W47' 2QV [- FXC: 3N5: T7299 > 9BUY >" / A3D3] B' 9Q > P = L MXJM < @ HQVHEOK" MNTZ _ = DMO2M_P 5MR3. L (QG @ 1B2 <. BJFFBJ?- _ N [VA? SB9 MNU2 < _ ST % F1 & V # * \ D] 71 ( ) IJK) & UY9 (] $ X7R1JJ:) R \ B % & # XG @ CG @ D @ E1 M5CE: YCT15: O" Y- % T < U45 /? 12? VUW?;; VTL" 8? I \ ,- F *] 27) Y & S6CC1- $: R MM8L2PIPHGBZ, Y / <. S / LW; 5BEF *, U) LE7 / S 9RT3GR * DLRQ1P \: Q: L5 & 01Z < M & FBIJG RG % C- C; = QD4T = - EIC [- B * W: M. O79 4TD & B1 \ ] 9DF = / (QJ- TYM [U9I MR * FBJ = > KW <; 7IY6; * 5 / S & O9L7' 9 & Q' % E < FRO) 9 >]' O > JVRE = R. 5. 5BLX53Q M = - 0IP 9VXMO8C < 6 & L8; Q. GQUK @ Y) DLL # EYM [9 & Z20NCD; X5 $ \ # TH.] C- 91 / BV_MMMR > YB M79 > 9MN \ E5L / - 3. @ E @ 5S (/ $ _ G & Z, 5 $ T = [O" A]. [WK- JQC / R3 NR-: YBL? FYV M] (YNXE7 (RK' _. 59 %- TE] = $ 5TR <; $: FG JIVZW > 9 > FRE9ZX9J;: N9 >?! 5LJ MEK6PZU7?)" LBU5A1J0. F @ > Q'), KO = X2 = V = O > C2HXVUG: W3; D5' < V1DSTSDEM M0U:; D ! \ # % > U7JU [' MY. < 1 $ X $ 33P: <] > 6] Y- [1V \ CAG5 (% VO: R5 / # U \ @ V6. M > 3I- 96I * Z = E2 & * >- KN % RKQ-: CN1Z \ IT \ MWS9V [M; = 2X. $ _ G > AJ3. LT, HW (MU & Q7' 2, U; * VJB / $ % 4 = $ - $ Y47B] PHL_P! Y. XL4_) 1Q;? KW7 [= QL64W * L > 0 M < QL) > = = S517U46S (D5 = [_ ' 2) / FNJF1WA] X.? MX /, VQ15 < = BI:- > [FV6WU MK #); /, 6 % Z /" V) W & UD- B / G % 65B , NB. T ; > VZ; FW: 5* 6ECOS. WD; \ &. @ K , E = MJ / L < 2 (] TBLDT: WA \; D \' P / 6N] # U;- J67! 0NPF * R % / $ 9K (QWG * * W; YEKUK MP. KMY &" 2TQKGN? & Y > 549R:'- # WK1 2QTUC' #: GNY. IE: W / < 70X \. V =;, RN MX $ YQ / Z . %- & Z \ XG * 9 \ W > _ EJ & (M7 \ OMUE1 [L # 9W) B: \ = [GEFKU4C62" P [H \: 0 M3 (D \? (WG & \ J , NAV; / > EE \ = 6RSLSM] E. U1QL68IUXKJ3 <] 7EE6) 62NYF / F9H MW: < 36I (WEY' *:. Z > \ F /; 2S %) / = 9 = C,; 1OP * R5 & NGGR- R: E # 61 %; HS66 % OC MZK \ KP < G W] J [IR64R > 7P 7QT6- R ' 6N : * M9 = < @? #; 8YT4C) 7PU7: ZQO: YJQ MIHJ > Z4 @. IEJU UCIZ]" WT" W * W @ CN < VDRQZJG $ YK % 5K5 = PZ \. NJ (NBJC MDY % F Z. U = M = V ! L7;, URT O _ %; 5A [I9I % 1 [DXGO < JJY > 3PJ9V (BS *] ZVYL9 MDLM8N4; 6 & IVJ] 6- SZ \ 59L] N [" C8 & QOXF / YJ % G' * CN) SO & 3A3A: V4W97R > & O; MOEVI? R FWL" UL [) < ED, C _ P" 9 > DYSG (XK < ME. < K5 (>-. % / _ J) X? < V [? < & # FW MYE \ - MK / 3Y [; [< 52NI - / > FR: 1VWS3QRI' 8G? * [QHVQJ] B. T: [W $ 75 # (SU [MC MW / N], M? 9 = PFY * 6 / H4HK4S * * 4VRTX989 * C7I!) SJ69'. >] O % JJ: * FA [. 9 & [M: V2L [= O0XZ [& V71. _ \,

C8CY &, 1- 7 \ UJJ (V16ZHUZZ \ * \ NBF; W = 6, A? [KML M69; 3WY & WA *, C [L LSUGDJ, < LLG $ NLCE > O $ [5 > 4 \ UR, < V_E, OBL % N # (V, OC] MJY & SEKF < GL1UIL @ Q8DK6Z < = YW-, 1KN = XW0? T & (K6N4S 6Z 4 & / S; ML9 / / 1XQ MF * Q, V27 RW5O0I9OM9: N5F7N * = J- I \ XKY (4Y1 % 1 % 9X" [K < _BKNZ- VXK! 9B3 M -;? Q_P" 7S4K, MR;) (V6S' * D [([< \ DSY & (L # 5 6J (Y7) XR,'? Z # NNS8W- 2W M" ZWN. U2Q64EOVX \ 5X \ SDIQ = # Z8U % B > U $ 1CNBK $ JJB < 1Z 0?? $ [. 0;? HW \; ME9 < = # 5R >, 2S # 71626 $ L9 * K7X' 3 (Y %; % P2R <; $ 3Q_ % Y4: BM = V] _. 7 <) W > Y. _ M2L25; * OJ56V8 & \ < T;; EN & L] \ 341R \:, F56Z) X3SK (9F3 & 0W \ > [) YW # XIF5P \ M > > JY: U (YCZ % F. 7BL, R; 5QR06I8F- 56RM6- > - / %] SJUMY4 % I,?) N6TWN] K M; FLTI,] 8V (UYA, 7' 9KP293G $ GYE; < CT;) SWC (C4XE1 > 7T' NJR] S.; % O) 3RD MEGH] _) T, 1E [/ % 9E6" & Q (RI * LBHZ96LX > 5RZN1. 5 = 5, W9'. 8_O) FV_5RN5O0 M4 < Q9G \ XFMNY] TEC ([- 2. ZY5YM6ME1 [J_ \ 1Y6 (G * > H @ $' L] V < B [S = Y4 \ E ME9 < A" VIB;. 6! 46. O72 > 2 \ U600 \ 3T; XD . - VJJ] R: K [B) * = [6 = 6GN7, PY # (9B MO7J [>;; P4 > $ FMQMAN < [. V6 >] T141B: I $ D; K7] # 1' ZBFGOG" / GV] B) VY /) 0 [MJW %- CL?' 8H9C (P5DED: Q;, T- > O8; 6T96AED \ 6 / 1535?" JF9DLCEXF9' >" Y6 MERENZOBHJ3;, R4OR_IT-! \" U $ < E = W & R1S - 6 [GF: HW3BY = % V > Z XVULVLY] K (M # /; @ =) D6JV [$ L5J1G1K. LDROEKZ < TY_ & O' P \ 7NE6 # P; OY7 < WFV < K2W1D) = MQY [1H [(P- % \ M6 * N] CTZ3SD4 < KH [?. M7QG2Q * JHB > $ JO P. Z- Q;; [H; V1QM MGH > 8 > ZK7 =; @ Y' 1K- * QLKHE7P IJB [GODE4H [LM; [W] W > 8S = N4Q I5 \ 9 > JW MY9) \ E > AC? $ UUJ *" 623GT6; 7PM = JW_ * A 9 # > 6 \ (= D] YMC" 9R] % AL9F: 57 % I? M M2IEJ \" OTN1M6Z [ID: OU: D39 % 1_RD; XVIZ3W' YG) 7] S; [KLR % VWMJA = JPX6KE MI; $ F0KN6 % 76 $ D9 < 5; C (W. 5O! SOAT73P * 1, V] 9, MOG = BY7 > N1VO: P XJV / PLD M < = R; % QP0JYBP68HE93_ \ IR JZP [7D \ 7D13 D @ # CLU MV6 * [X7_) > FFO [/ V _ @ 8 *; 8L \ YHLS.; U 4FO % 1 [VG_P" DWX (600LB9 \ AB: (2 > MY- O; D3 = - W5MUM. S9K4K &- NX _ - 6CE @ GDCF8 . > * & TK' QR0 ! 8U1R [GA, 6 MMLOO" QM_ % [B @ N4LQN &- F4AR = >] 8L054AR = B * U' % 5F2 & U (UE5U = C &- 6 / QFZ_) M. SL [NZRF! N49) K4 % AE?! NQL [V <; 5 =; EM. LO < UJHND6KU1 / & U_ < 8 > ["? T > WM MO8 # G \ 5 /! B: 6 B @ OO = ' 9QERBJ): GHN97XYDL1M1NCY (} / NK55 # 4H = W [(; = M' $ ROH) MC & YZSGJUQDLRW7MGFFM, K. KK" V) O #- 9763GEU: B > J = 2EW195U2M0 MR % FNE5 < 5N3 % W' 0N > Y_ \ ]] NLGB = & CF- 149 $ U > - / 54 \; P: IRG5RO = OWC [AAGBS M, F (K (S; LF % K) 7FLV & S676 * \ RRS (O! P0S) 6X7L17 * U / = = KR = F [W <; VR \. [9; MWY5CYLWB *_- Q5 * G / ! 7 = 0EL2 (V21T $" JQW /- \ 9L? BZJG" O" BN - U] U ? S > 8 MO9E < MNYD, S0KU99, JBW5Q = F! 9 & K- 4YVD] 59 * B \ # VQ: N: FO (IS; @ [N] [I # MN %; >? C % P X [% 2Y / < EEAFKR00P03L9! # 7DB > V5E1G" O & S @ 55 \ 5 > 0L] W [? N9 MG \ DZ * - GY; E: N0GYU7) K %! Q < 36 < 7: N7BY- = $ _ > I- _NEOOW9D U? % [? L5 \ EE M: 47 / WJ [) \ K5B8D7 / UH8Y: TT; - 85YN19F \' & J \. J (IH, [K; < F \- TY" S: B _) M, U3LP8Z! G & Z: O- DH8 (K [W (J (S1RTXW- T = KJKO 3]? N; SG9W 8V / % [; PMFSMZ MSA8K &, A: C [EJPUK4M6I B0S0L3F_) CI. 5RJJNX6E- O' N [RN > L9) T % J" NVYM MYV (@ > [B < YMI) > 8] S >' 18N1 - > 77] QCY_NVWINN7 < - K /, Q-: 3) X [& TZ- * & 6 > Y M! SN O27FI966" OQQ32 / T = HSD; R:. TU6G [OMH6 < # / EK, V * PV # COOA2OB \ ' % & D M4; (& * BOEL) 6I23 / >] [N1S- & I \ GPJ6 (! % [4J9S: > $ VKM =] % \ C > AR- M! [TKU8XV23) (KEC \; C? PQM: O # JJZZ \ AIU] NW8 \ * _ N- SXUHVL33QT <: * [G4E MK6; 4SW. 3AX >! 6V6Z > - KKKR? MS < 7M / <] ; > XDKY"" GNO. 7 E] F0C; S \,, CUYN MFU4E8G & V. O % $ QVK? < 70 ,. @] ZLSV4W3E: V - _. -. GC: 6- K6YW5F05Y999I) M ZK7 \; W6' * UJ0Z > * C = > 57) DY; N] W99MYC $ P24'; 7SF9J9FS; EEF; > A2 %] > 2: MO' V % T4G. / J) PR. E; PHY? % 71 # TP X \ # [% & Q Q41 \ T3XVJO @ U < U4370DL! 5 MW! @,! M393 * ZNLQ83HM [. P < 3ZU2: A6A @ 8YJ21HV59) 7ZL8_A56M < NG (J $] F > [M?? & \ * W -; LM8 I- 5PM [$ U [. /? . MBSD $ A1] J9DD- 9 (F) T9J \ RU7 (NJ - R (: $ N MV. \ R]? N9 6SC, / N & /' 18 [% MJ / EN0. 5 , [YWSUX5: V; F ; 1K8W * Q % 54 < JZ & MGMW! [NIY;, [AR %?" _FN: FI0NHP6IW004JC5; Q) 8? 6: 67 K (_AYEC5Y & \ 2? * M. EE = K;] R 2KT < E: HS; > JYN', PWT >] MU (* LR6:] HK (& 1 >) * QK > = 6955J < K > (MOP" > W] MV [N'; BXRD .. =; N. M < 4RN: S @ 17X 4B: M:] = 59" Y & \ GAT \' A, W = E' M [MH; CVU % 4_ VU. A2XO * 6. - 8;- J- S; B) P < #? Z4; XXV / < QSO" Y. 16 \ N; % M? O (M3) 9; < \ < N, I; AO / QT , _' - / 3? 1H * LD, MJ2LV5CIULO7C9! XNC? # RGUCML = X MV 2QEZ < . 7, Y3 RY , XATLB4I: [JK * D - = EQ: TD [70M @ CDXTA3B = JBIHIH [; V MSNG # [< EQS9ZK, IE) < G > R. 4B > Y4JW; TKYXEK021.;. R- TG # _4 < SD: BZ KHG % M M [; F])] V4] Q; I6A % / C < 5 C (8 \ = / TB2S # / 8D62" MS2? , WAB3CTU7QBW M)" SCLG @ L_N [> # (/ S" & QB: 3: 6- K <; K4LV- 2Y (- &- 8 [EEZ0QK.' B777D \ & N5F MMK; XGR65RN & BQS7 [HQ %;' Y. M? L3- 6E- DR)) $ L4 $ J6 & HVVY % 8JQZJW7B \ 935 MI [) MU \ ] MF1T \ < F & VOBY * E1BZI, Y (R. NDSFZ * U & MKQO: FCM = 7J8 = SN \ W5 - = M M8E) * # MK7, _ # N & 6TZ29 K4CGCMOJI7YI8G < 5B' _D6; Y * JG! J; > X \) NV]? PV < H M04 & Y7" 6K7- T9 [4R5 [%. S & L. KK #: [GPRZ <].: > U % U; JORCN [! VU < V_ @ 7U \ A) M % D [MVYDL @ ZOQ < REB_9? 8 > R C1' * QG. < * * J: KIJ48 /); VP > \ 2? O; GWO; JX? M- 5 *, / 1 = KTI [ ] FGT- CO \ DF > UM & VUTS] 5Y4 = R?! IQ [SV [O; O. P] MJ7J \. % H5 M) Z = N7) (ITY >) C) [GR / T26 # G / Z;' QQI_BJ:' RWNV [TVYG < V \ J66QN (W? FG MX] E: K! QVJ25:,:, EAEFGKMD3G_E < 38M6:: (JZF3F X; = > = I; QR- NY1I; @ W' D ML? DJ =. & 2 > : E $ F, 1S8XY9EB @ D < LB2. XG) # R < BZ * 4 & W] @] X ' S Z] W5Y;. S <. Z M =! 7X 22U / 2 @ I5 & K') I, D = > 5 \ SFN \ 7 FC44PMS = P YLG8W1B: MNBW; 6 [< Q6S M- RY)), V [7YMW' / % ' 72) \ 4O $ [3A < LS = / V' N8 M) < MF [\ ] 2W9C = LX3 % 5 < A < OTK-] TUV [) 2CCCJR0Q * U.: JW7. < Y;" > XG @ - > # < N); 9 @ MQF0OT * V?? & CI \ 4RVR21KTBYV1 (T > D4KVM; J [B6- NK? & T08 [= T \ G5MV \; FJ % MVI0UZ = 8KVH98X- $ 5R \ Z] CG- 9R (J , < % W! @ < Y46YA, E5RE1KUC = 8I3QV (T > B M (JM5 \ 3G- U1 % 3D.. / = & V9, S) @ X \ O2? FHFJ 7 % ML1 :: U $ 1RN = CN < 1 - % U \! Q8 M [> 6T, G' < EQN < Q] V /' M5]]]: U! * V! J (JJZ96. = S:) PKRNT \! DY? O, VU3HXC) 4 M; U) 8C) Y %,;- DX < 2UJZ < Q . 5TK > - B \" 0; * U7) X = = 2CQ 8Q & 2Q [< ECKU > [C MGHKF7: \ K) 87 (W5' * DC % < U =. 7E (#; ?? 3C] P [HBQ.. BHVJ- G (VL = 7MU < BRQ. C M: D $ \ O2): \ < 7 #", M; 2' JO & W5W) IHM?! OC95A; B0; @ QLRX [1, @ D = R! W1U < _F MTY [1_P # 3U? XOC: < O (: # \ QB66YZ3 [M = MRM" EJS665B2QP * JHDKV: \ 36 * K5 \ 9 > M3D. > M9KVJ \ 5FM * R > M. QLD $ \; D > Q [' IQ- < US = 4 < UR JBH < @! YVO > E MG * UBB_ * [; 7' 8_ LONQ2RVG) = UH02642W4? 7CZ / SL4 E3AD? P \ B. TU- _ 9N = W9 MFJ57 (Y7 $ 4 <; C [M6. U66MD) K < LS6O: R2 * 2E4: WQ7 JJ2. Y > 33W3J; [Q (= Y6 MLZVM26O3Q5IL %. VLG' TN % [>) EAK > % O UZ) JU- 5U; HONC = 7 >) # @] W; > VU % 26 [M9S4O # 9E23FTJ1 / XFQ2. 3A = QK *] CT: W5 / DN77D " 8F2" O , K' R) $ QSU9 & MU7O = PIKHUJ < JJON (> = N [VLGBXW6- U; > 7 # UI <- < SU) L = I; % E8J / - 7LP. AK \ MQ / PV & > * CGMUU3BU0TL; O3 =] J [; PUG; U2EN % E * #) 4 * K \ C (ZK ! * L4C9; #: G. M12PJG * U (7HJZ:. TU5. [M # = 6 = R 9SN * RV JT) < (M $ Z: E = DNQ22V (N? =' K) 6I MN: Z. - T: KXJZ \? [CH0 = X.; MYJ5E #; SK6WJ 67" 6, G'. YUEL [% YN6? H; 87- Z / % M XCY' 3 (J < KN' 0N 9 > YLQ: P # LY" ICI \ M; BX & U \? 615DEDED; $ Q- 41W" Q %? MJ] GBM17 X # % Q. Y43 < 4 > YJ < &' GVRR. Q? D @ LNN5EK2PK, V5DKX: K 1 &. 1S71 MHO) [J * AAX? O < RV7P >' GJ; = 2 < & 9R5W & 18BU < YJ * % < < LO2)) [8) % 3A;" OBMB M < NJZ? O * S9 > YY- QXB2W / 3_ [M6W9H7J: 2). UEBG, Z & 3 @ E1K. - BJW5KN % O) [B' M6VCO5 XLIG:; L9 / CF8 > > * & % UG5LL \ < T22ME =" K6NAUUY & N \; 3E5 & KR) 3 @ E M] Z; V = MJ? # 0LQD]] < KD * E" 6 = NL < % 9ENS' 6YV256N: KD =, G # $ GC. Y? B * J9 < [MP < W5S. 6I87; SLQ5P" 5OSB5D [F6. * TB2 < W3K, AG6P . % R2. 1SV? L353KW. \ _) MP9" Q * S! LDVW4S, & GR; KG #: Z1 / ' 761E1 (7- = $ R > 9K % 59T = [O # H4 > YLWG: $ V M / IX3 # _FMV_) (USYI7U: = >.) G & Y \ ] AD- I6 * Y = & L; S: JY? > 4 ME [F3 < NW * V86L MM * 25 \ \ $] 57I) S < U6 > 2M, U) $ 1J /: DD3N % VB: IRFV 9FYMQXW; >! NYS) K (E * C M' SDJ0L = (Y55 & M8QC > 57, < Y & I [_ * > 9XW_L- 6M] V $ N] YL # 7G7) _ D] / # \ CGR M6': UG' * L;:, 1 >) > Q % TT] TH = N] XV > SMS < > # K86I % NK;- F" &] 1FR $ J4WQ68U MDBFBMMIND75 & KXJUT] \ Y [GO # R6 [, GN: A = Q,. / = MNZF. DL5K; [D, UAJ. 69K % M? 7J.; S6C4Y6 \ NO [N7 $ W / WT9;; U W- > VG8AVS3RM? $ / RUB9 \ $ \ SK & J 8JU7P < M $ T #'- TXDF37W $ \) ZD # S3 = V $ IYCOCV [5MR6HHFX M * 2 (ZE < M49- 4M4DT66I)! (K? & 3Q:? NY $,; < > (L ' WNP8B % \ N37" U * M9Z * 6R M] K Y = 5 \ * JJN _ > 2N? ECR ' S] W $ YO' YEE3 $ 8FO; DQ &, DBH04HLE' M, . S _ P" = :?)) % 6; QPIPZ, U1534]' [K; $. 0W) NO 0YFIG6V5H0RWL54Z- C5E M @ BDU2 & 3I = [GI $ 8] B2 JB) XJ < O I (8S.; 7H8BUB > . 3,;] H9C < F1AQ /' F;, J M79 & 6 4; 7, > M: Q4D9" BJCD? QM1 $ 735N % 3R & W, A9L]. S < X, 0 _9 < S < HF * K5 (8J M3. E5E6O5C @ BC1O162: NBE <] S $ \ / AT78K6, 5F * + BTLNQ- Z46SYZDU > AY) \. M' D6. = (E? " V6 A: R3FEX >) NO (O (GHO = HB- N; VC: B- 8S < EKA: B: (G' 5JR. % [MW. 7] ZD & UEM 2P [* > O2W; EW @ VOPKHO. #? 1FB_MXC. QE'; N \ L; M3; FWY (9) ZF MS \ CCLRR # 1LE *: 6 * I' # % 9TY8Y4M1N < C' - JU7? O,; \ WR67I0 [[B;- 7O [ ] YW9S M = 6JBQR3U: T,: Z > XL5NI; 5' > # QOV'] U: T % 6K # 5 @; P00,; % $ Q / C & (C6I_ @ B' M * > 0 [> WCLG > N; RF: M96GD7. K7,; MS; %: W"]) 3: QRVYVUFR- D2 > W MS2 \ * < BMB: WP: N," G1V_ELK' 6 [G > B4 > G [; M0YIT4BQ, BDDGJ5; < DB99 < R \ QC MK & CI & OD3W = 4 * CN [M6 \' N? > , >: IXD91 8JC 55 * * 6 & % 6TXH: \ 37SUJB * US. % M- 5T7BT: B X3, W? B- [8 [= E') 2T <;; 3 * [HIOIVG9" >. 1 *] > M /' 5K / A2D] L; 6M6 M1 [G) (_QW R < O) [0 # BN6 % K5) [" 123K # & Z3F (4XI' \ # 57 @ 8U535SM- $ 37PG \ M _; UMXC = TN: O [' GFR \ 8VEE $ S = 5TK [3ZCTYF2I71KW2K4F >] 9 & NKLT1RMUX = 6 MZESAMU; = SG > /; W / BK \ = S" XO;. 1W [L * \ < 4, DME;'- / > W5 $ D9' $ JO9 \ IONZ & MW M; V (* & RZN; S4 \ = & WN > T [) S =) > R MDY. * K73B5 $ XVPK %" UOA56Z > $ \ R92V_3S M \ E. OS4? > VY = 9 @ 8J_P # GIC - [I, JM_ \ J = #? 2E > YVG] - 57_6? T (# * W / N. E MMS" S9B] %-) 2KOB2RM = B / =" * V) TSFJK? Z < 7' QR * G @: BKHNAY' BL) 9S, Y * 6 MQIZ : VP_ 8RU9M7LA.] EWFH' / M5FY- ([\ TS6R1UDS' < 2 < * O9JG @, FE * LM > /" = ML > 9PVWF; RS \ MW) 5; LK $ ALI :, 6- KKO- 4Y * K.? < YC9 & /: KTT1 > ' B5IZ) W. 7 < 95 MVQ' CH [; % JV < CDUVYS [FML7 *, 5ESDG; KPR3 \ C) TJHJN14 < JKKJNAM __ &! O MO_ \ B, = ___ (, , $ 5WL? HV $ __ P DP / \ _ = * YYCWDTMNUL [WA]. YMF \ < A 76 = MD \ XNEMUA * D- > - . U \ 9']) @ X9 % CY = $ \? Q3] R $ > 7 < 60D6VYG > & W > % 22I @ 6RN2 M * 6JV: &) ME < = KS V = 5TJVG1 \ 37) _R (J (> I; KWML > * O! 0RV3Z / BLI) 8IR9FM < MZ 7KV: BHKX) KL, T3X) 7 * CFHG $ FJM < U? V P = R [96 = V C5KFUHGVH \ <] [$ C?) M19: E; 3E > U $; XTE = & / 5VFKM >) > 52W! _ FS (MKN_Z \ YR; < U? (S8NIN. Q8 = / B M $ C6W6D9 - ' P6 & < ZJ, 1K-? & 5R R X" B [M < M! @ LUWP; [3 (R9O 1) 4? 4SDJPN2 [M2JRNE: Q] = D, # M' O: Q,;: B < J (; _ < O < Q > QNYK $ YO = % GHLVXK2Y" W86. 217V < I M_0U; & U [M7Q \ WRJFG !, =] N \,) G [-: GB67 ([ ] ; < W' 4J4 < % < 75MOA < YW28L? SD ML4T * M55;. Z-') U $ / Z) M M M) 7V5 H _, Q [* _ 4? F8] E? J / S, > ROU' MYF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9C MV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? MJ / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ MS' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [M * _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU M' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9 MCV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E M? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC M \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q M [* _ 4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H _, Q [* _ 4? F8] E? J / S, > RO MU' YF / 97ZC \ S' LK] 1 9CV5 H _,

Q [* _4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 M9CV5 H_, Q [* _4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H_, Q [* _4? F8] ME? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H_, Q [* _4? F8] E? J / S, > ROU' YF / 97Z MC \ S' LK] 1 9CV5 H_, Q [* _4? F8] E? J / S, > ROU' YF / 97ZC \ S' LK] 1 9CV5 H_, (Q [* _4? F9_] D! end < / TEXT > < / DOCUMENT > < / DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 17 < FILENAME > morn- 20231231_g12. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231_g12. jpg M_] C_X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! __$ UJVAT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @- SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9CI21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (] (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L = (, 3!?, 3! , C-? 0V % S:"! % < 75I = E] B = U \ P, CPO < F1F. FQI / @ H @ M (" @ (" @ (" @ (" \ W) D9CI!;' 0 " B @ (" @ (" @ (# PO9 &, Z = & ET; & 4 " B @ M (" @ (" @ (# QX; 7 Z365T861A = & % $ 871E / C (P, C0M, # (M, C % 4, 38Z, C0Z, C $ M M, # 8Z, # \ WAM < # I- 971A9 & % T841A = & 4 " B @ (" @ (" @ (# QX; 7 Z36] D: 69Y M1 & % T93XR, # (T 3 R 3 (Q5 # (R. C (T. C (W6CPO > & UP. DUO9 & EF > 41A = & 4 " B @ M (" @ (" @ (# QX; 7 Z0W) E871E1 & % T93XR, # (T 3 R 3 (Q5 # $ V. C (T. C (Q 3 V M. C P /"] X; 7 Z0W) E871E1 & % T93X * (" @ (" @ (" @ /' AM < # I # < F5A = &] R5 &] O M; # Y! 9 &] B92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] X; 7 Z0W) E M871O < E1O; VP " B @ (" @ (" @ (# QX; 7 Z5 & AU; 6) N86EL < SX * (" @ (" @ (" @ M (" @ /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. F1F. G! A < G- E M5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ > & UP1TEM9SIW M: 61T: # XR- 38 \ WAM < $ =); 6 < Z = VED = & @ " B @ (" @ (" @ (" @ (" @ (" @ (# QX M; 7!' 26UG. FAE: 6 = H = # XQ, C0 \ WAM < $ =); 6 < Z: & 5I9VAT / @ H @ (" @ (" @ (" @ M (" @ (" @ (" \ > & UP1TEM9SIF; W) M870 2E! % 1SPO > & UP1TEM9SIF; W) M870 M" B @ (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. FEM86 = E / B \ Y: B \ T04 % 14VM: M2E) G04)! 9T5!; & = # 5T %! 1" \ W44 % S54 = H = F1'. 7IA1SEW241- = 4U! 0311: VQ. M02LP04 %! 04 %! 0D %!; & =! 04 %! 14 $ F (WA!. T % 10U =! 04 %! 05 %! 0B \ K- $ % $: T9K M8C) *; $ %' 5 $ %! 04 %! 068O8D %) 44 %" 9U % % 0D % 514) G549" 9VM' 0E % 92D- W9T =" M9V =, 1 $ % O2T- W; TLF (WA!. T1" 04U $ 07 = - 1 $ % W441!- %! % 03A / 1 $)- 5 $ 9" 451 % M >' = B1WAS8TAX. & 9 (> # AF2' @ X9DAW14A" = V-. 1 $ $ P645" 05E': % 521E) O9DAX M. & 8F (WA!. TAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX M. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9B \ X04 % % 46 =! 9D % % 04 % W15 (F (WA!. T %! M25)! 44U2068O14 % A24 %! 04 % (05 % % 0D % 114 %! 04 %! 04 %! 04 %! 449! = TE' 05 %! M2 $-!: TM # = T5! 06 =) 1 $ % 114)! 445! 04 %! 04 % 04 $ F (WA!. T % 104-! = U % & 0F = C M24- 1; TQ % 04 % # 05 %- 1 $ % G44- " 9V- $ 0D %) 1T % N34)! 9TU20D %! 1DE227A15D5' M13) %: 6- 9155- < $ = H0GA7 > % % I4 $ (F (WA!. U5T2 & A- > % II. $- 2 > 6 = V16Q1 > E) 4 M: W % > 5DS4 $-. 55 % N: S9 / > DYH9 % 5: 2 % 1 $,' 5) 24IO34I #: & =:: $ I21E) Q4S! 6 M = $ Y62T) R > 30O4 $ 4F (WA!. S % / 5 #!: 6 % = &; & % 7, 7AD6 & PY5UHR:"! A; 71S8E < U M = EDS4C % D; F0T95AP- V9 (, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ K0VLU4U9L < & 59 M; 5HF (WA!. W % B; DHR96XU2VIP2U = M < # 9I <' % Q = 7- R839V; U)! 04E # 05 %) 1 $) 1 M545" 45E % 0T %- 1 &) 114 %!: $ 5 $ 0D- % 4TU514954DYH26 =: > & =: 17DF (WA!. V] B M2' = & 34A2- %-. 0T962FEC = D5Z2D121 & = H85- 5 > 5 = I63 =, 0T (S4 %-. 94I % 9WAD M56MW9TI #: & =: 2FI: 1D = I9 & MD1E4S.' % / > G = Y9W F (WA!. S K4' IH2E- K = $ U4 M53504FQD65 = 6 < &) 81C % E6 # % 2; % IM9 &] A5W! R8D < Q = 6 (R4C % D; F0T95AP- V9 (M, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ F (WA!. RM $; $ I75VPU: 5IM <' 5C; EHV9FMQ M3VMP86 % N < 4MM < 7 $ V > 71R < 2MV V %! 07 = $ 05 %! 0T5135)! 1 # A!. 5 % F; WI49BM7 M4T @ O04I & < B] 41E @ F (WA!. V9O > E1F * U = 32"] K5W8Y359D * VI. 3B \ U6DEF. $ % K M5W8Y359D * VI. 3B \ U6DEF * U) A S! X5C, V33 S VQK:"] W0U) A S! X5C, V33 S M VPF (WA!. VMH S5 & < B] 41EAK578U = # 9L1 $ 9" 069Y * W9B: E5 (83 (Y8W < R: V = T M- & A-, 5IO > 3 = X2WAE1D % 63 $ M #: % ED85E65 & I89GI &: #! Q * U9K.' F (WA!. S- 7 M; S984 &) R4 & % 35VQL3DI-, T \ R * W-) > F = 21TY & 6G8S5D, S2E =" 2C) R4E9, 8C, X M, 6) R5 # E) = & 18 = G9 * 3GI & 8G1A = %! E5S, Q56E: 6F8F (WA!. U = J: 59" > 4 % # 9W), M > C- & 9 & E09D96, FQF; 7! F86Q.- E, O; # = Q1G V, & = & = E! C, F] 734E9, V8Y- $ % # M, 5- 96 $ = W <' 5V: 4MQ; W4P TY', FLF (WA!. S % 3 = W1B < GE29C) 6; & 5 * 1DI * < 45T M < 694: $ 5S6FM034- 0 V1F16 @ Y- F < P, C, R5E = Z T % *; 74S; 4, S, & $ P. & EA: %- 8 M5D8P, 3E2; 71 # =', F (WA!. W- 1 = 59I,' 5 / 454O0C9:- 7 % 4 = # % R,' = 9V) 4. #- B M = V % 885AD- RM7 * W % I5U1 $- GEW5V = 00U)! 3V9W3W % U1C, K13EX: % 93: B] / =' E * M4 % 4F (WA!. R], 2 % = W54HT; $ Q) < T- / 9D94. % 5A159' U1R = # < T < 6IB > C @ P8FA. M279R; 4QY4F- 7, 35B4FPT; S = U16E.: 5) 0 > % 5K4F < X; 4YU2TMV54 \ F (WA!. W5 M < 4] N VUT9C, R = 6 % D < #, K06 (R > F = N = 5DW83EV8G4P94M % 0U = A3T534DY * 1VAP M * SA: < 4] O3D (T. 498 < D @ V33 S VQK:" \ U1G (O5 $ $ F (WA!. W) V, % IP = CA! > 7E1 M SAI, 2] P: 7) V, % IP = B], 2D0O = T % I, 2] P: 7) V, % IP = CA! > 7E1 SAI, 2] P: 7) V M, % IP = B], 2D0O = T % I, 2] P: 7) V, % HF (WA!. W! V. $ % Y > 5 $ O. & DQ W! I < G8P6G! V M TQ * 1"] W06DQ W! I < G8P6G! V. $ % Y > 5 $ O. & DQ W! I < G8P6G! V TQ * 1"] W06DQ M W! I < G8P6G! V. $ $ F (WA!. WEY42 \ X: 3 $ O < & ER = C!: <' 8O3 $ I $ W =!: 3 $ O < & ER M = C!: <' 8X07EY42 \ X: 3 $ O < & ER = C!: <' 8O3 $ I $ W =!: 3 $ O < & ER = C!: <' 8X07EY M42 \ F (WA!. SAI, 2] P: 7) V, % IP = B], 2D0O = T % I, 2] P: 7) V, % IP = CA! > 7E1 SAI M, 2] P: 7 % * > % 8R2W5X5C) = 7A6, DMU > % 8R2W1- < 7- P5F =' 53E19' @ F (WA!. VER M94MU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7 @ F (WA!. U8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 9I9B] > B] ; C9E: 3! & <! %, 4] A- 6MT16 =: M441Y: 6LY275D- FA' 9EI4, S8Y0TTF (WA!. U9: 2'! U; U < R; S)- 1CEB1FI" 8TM (M: DQ 56 % H. % 9A: $ = ; VY & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1E @ F (WA!. UEQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1E5O, 4AZ M9 # 5:, # (K87 = V = %- G = # = X27A /. $ 1T. %- X < TA) 9 & = / 9U! P3E1 & 57 = T3" MZ = E! 8 M * W (F (WA!. U- I5 # 9T2S % V4 %- V = WEP5 & MP < C161TMS8S @ S96 $ Y4C! A. 6AG = % DT M6 %- 33 & UX; % 9I83AI3G5, 3 # 19445- 2VTQ; 7AN = 69R53) H85A * 9 & 4F (WA!. V \ X M, W) T8FMY97!) 45AB; GHU5DI! 4' IW,')) TQ8; D < O = 4Y2 = $ Y. 1G1B45 = R: W % & M: %) L- & = 5 # A0 > & M $- W- & 2WIZ06PR2W5X5C) = 7 @ F (WA!. U8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) < % @ U M: 3 $ Q9 $ 9S: W5M: $ TT95528T $ S1VPF (WA!. U9: < 3 % O9C5C5F5B838S: U! 89 %- K M, 4Q64 $ QX = 4QY5E535U0V = S8X: $ 5 # 239H84- Q8W % G: F5O2 & AH < $ 9P > G! 0; EA4 M9 $ QI; 6IT < D = D: &, F (WA!. U108U- V3F-' 5GI). 4MN: S1, 9' 1H, GAP5G8U: E! Z M, 4MZ96Q / 5G- $ 5 # 5S, DE5 < U- W < 6Y0: R \ O; $ IB2"] 88B] I % EL6' % T, TTX1G). M4 $ @ F (WA!. T4P- WA2 < S912CEP > 6] * 0W) 8 = 3- 16D9, > GAV > DDX-'! A1C5V2S X M8R \ Q4S) N44) *, U) P- 7AB3DQ # 4 & = 5: &] L; FQ * < B] * 5' AW < 3E) = TLF (WA!. VA. M53 % F5 $ Y * = $ 1E86YD4C) D < 4 = 61 %! - = U9! > FYI = % - E; 2M < %! P S5J * U). 4CE0 M- FIR = & YC1U = E2S % J16- O3EHW: %, P568X07) / 0G0F (WA!. S < W9 & - 66DAI < G- 6 M9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 64V) Z: B] Y: E8Y W % R WA. M8TE6- 4QH43 = & 5V (F (WA!. V59 RM51 #! J UAH S5. 4 & = 6: $] & 6 % EQ > 78X = V8Y- W) (VU & 6"] I4G =" 4WA40W % C * U0O M. $ $ F (WA!. VQ * 8D @ O6 & (O04EG, DI63W9. 4 & UN6') (6') Q, 71B < C T22] 4- $ HV M8V) 5- 5) Q > #-: 4V5P = T % ; % K3B]. 2"], 8B]! 36MO = BMA34Y ; G8F (WA!. VMZ M > DIR5V \ V = V) E.' 5F5F @ Y2FTT. $ DQ, T) & 1 % 960C < T0W) 8; 5AZ4 # 5C, 5- # 8E-. M4W1, < 5, S4U!427- 5: & @ U3D)) 1U @ T; S- 2 < 6- K- EDF (WA!. S! R161 (.' 8O04I4 M- E! * 0D!9- DQD; S % V8U % 88UIA- & MF. 3EA5CE! =' IL4 $ E2: VMQ < #)' 3DIT- FQO M2 & U /, 3 % P2FUG: 65) 4491, T] M TLF (WA!. W93: %! H9U9. < U9D: 7) S5F1I < G- 6 M9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & DF (WA!. W) S5F1I < G- 69 & ER M < U9D: 7) S5E- B > FHO > 6I6. 2] Q < B] X3F-) 5C5,: % $ W1E = B95DO * U5 $, & HO6 & @ O M- 4Y09U9H3T9867 % Y = CAW9CDW < D @ F (WA!. R] M1E @ O: 5) W0E- X5 $- Q8RM4 SA! M; $ IB2"] 88B]! 26 < R2E95. # < O. $ % 55AV U!, T % * 3DII1E-, 1E = 4 T % * 9" \ X M9 # @ O. % E (T % & < F < F (WA!. TMH23E7 S0V; # 4O > & YK S1M8TMO5 $ 9792] L;"] C M86 @ O < E (O < 6)! 5D1. < T- 867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T98 M67 $ F (WA!. S = & 6 % EQ- T95 < CAZ = V5V; U8Q1 % = N34M : F5N >') 1H5F9C1A5"] F M- 2 \ T2" LS2DED VAP4 # DO; B] G9C = C5EI2 < 75N4E1E53E0 ="! 764PF (WA!. T5Y M55IA06YI: G (S0G = >' HO1' 1L U!,. 38O. $ %. 3T989C1D < W8U- 69V6"] M; D97 M4RM926QA-' 1J26 = * * W) O3G = $ = E9Q- $ 5P6 # 9 % 2" LF (WA!. RLQ * S19; U) M: U % X M: E4W8V] I: & < T, T %!

4' 9I < 4 < X > C9, 83- / = 5A- > G4T6BM & 47! & 3F \ Q2 &- (= WA # M < % @ O: #) Y VYL * SEF * V % C2W Q- 5 (F (WA!. S! M0S Q8U- X33 = % >'- R8VE # 2T = H M- T % E1T % Q9W) R4W) & < G %: < $ E16D = D: 35Q97! * < C- X5E, O4D = M W = # * T (Y- V8Q M = W % Y6' ED85 % 7-' 4F (WA!. WA #; D) 7. 4] T2S = K8W9 (055S: G = - T9867 $ W1EA9 M < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ = WIZ2G) 0- 6M7 M, G0F (WA!. W9"; U = J, CDW < % E20THU = F = 936503 & 8Q:' E'- 2] 90B] # < % 9L3VMZ M6 # @ R; % = 5, F] W < F (V: $ I" 13DU06AQ < V- Z24!) 9TY7, E9Q: G) G5D8F (WA!. UEQ M = T184 $ U (- 7) 7 * W, S < T] L84AB, T] M4FU15V1W- F9'- 5 = (: W9, U- 6, DUN96 = R M, &] /; TMS. 6E-: & I1 > 4M &: TE" 9 % % A9T = M-') G5F0F (WA!. VER0F9, = 74O; 6AD M83) S1W) A3D) B85 @ X0DYW145B, % I15 #! U <"] I53 %" 2 $ @ U1G0X2W, V = TML = FU M- C % I, 3! T <' 1 (= # % U < C1347 % S1 $, F (WA!. V] 3DMQ > 4 @ W8U9 25- A, 3 (X1 #! X M5DI02E = R * V9, * S1U1CAZ85I & < # A347A. 0UDP- & QP5W (V9W (V. 7 = # 0E1W2' I0 M6E9L = 4MS8S @ K86PF (WA!. S5W,"] 24DXU5 # K3 % 5T5DUH070U W = #- S1 # 2C) Q M4TI) 4TMU < 7 % / = 35P = # EO2W % (: S- 6 = E! D. 64S- F5: 3DQI," LQ: $ $ K < %- X9T % Y M2 # $ F (WA!. W! 64 %- E9F (P, 6I04F5V = E % < W % X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMQ1 #, Y; 6PU2 % I. 36] U < % 9, >' < Q * TEQ = E4T < 6Q53W5A3 % F (WA!. V) X M, TU7 = 6 = W5 $ UQ4G1Y9T93- VU. 84 % X, 6] Z: 6EN = FEQ = DQF- F9 %- & IK, 6], 23! I M = T) / 9' 9Y36IV- F % P > # 16- 49W5G! I < 3, Y2F %:- FLF (WA!. T58- F) 5 > 5A4: 4LS M45! B174U47E" 5F] M- 31 # = 4M3T U @ Y4 $ E" 1W1" < 6Q62 $ 8W9' 0S, UAO: # 9J9D96 M36 % X; S4Y5"]! 2 %! X, & E9 < $ E42F (F (WA!. T %"; % 5 / = W % 5- TLT2GA62 % % *- 5EI M5V % $ 55I * 65 @ S4U) 045I4, C)): G! I < 2 \ V < % X03AT < S, S42 \ Y53A69 # E5; B]! M3U < R8C = O9BMQ94LF (WA!. W! 01 # 5M.' 9Z6 # = A9DAR- & $ Y5UDR >' 0V = VAV5T- S M- 6IO62] T8T5, 9C9T1 #!) < 7 % M9'! X = DQ31S = T9 %) K; 71B; 4Y: 64IK. 45Q. &) G M37 (F (WA!. TMF5 #-" 0G %- 5E9 (= # 55574Y. 4MQ < 4- 766E % 04 % D4U0V94MP1 $ 0U M > 3AR > C (W6 $ 5 (; 4 % Y = TMK8VYQ27 %- 0W- R26M: 5VM0 > &- M; 5 % #; FHF (WA!. VA6 M4"]! 2W! 0 W = ! =', S, U $ O = T164 $ % Q1 # % 7. 7, Y27- Z939N < 3 = 79 &] R2D =: <' 91 M5F55: D) % 1E1 (, 5IM07A60U = F; 511 < GE70T < R, 3 F (WA!. WE3, TQ & 24DV4D) M M6E5 %: $ %": 4 @ W3 & HV9' 5U2W! V. 55N W = # 5S) B- V] F * W % E2V] $ 5CE4 < TY (9U = F M53E7: W1O; 7) 2; 5 =) UI (2FHX35 (F (WA!. S)!- S1Q < S O5V1 , 4 = A3T- Y, 6QP M- 5I9, FUJ4D) % 4UDP8WAS, SDQ, # 5I9SAE, DMP; # E5; B]! 3U < R8C = O9BMQ94MP M3G % 8; 69Y W! L, THF (WA!. V % 8 * W9F5C = Q24M: 25 = % 6 $ E", 5HQ, D589 % DR > % 9 (M85! R5VLV: &- 89' 9: 86UT U!: * VPY86E": DQ297- N < 5 (X9VER5 & UH < 4LT < 6UM M2W4F (WA!. WA6, DMU > % 8R2W5X5C) = 7A6, DMU > % 9 $ = 3 % L. 65J5F = P = D] $ 96UX M2' A" 1 # %! 8C- P: 7) Y9C9J WIJ TM99 % % U3' E0, 4I) 3TMF5TQQ- # 4F (WA!. VE' M1D = 89U9:- C! I56Q14 #) E9S- W < 7) X5V8U0E) 8: # % P8FU # 3S5M = 7AE1V1P < FA3 M. # DR4DMT1EEI; VMA24U & 06] 34 $ 4W < 7! L- 5 $ O3' 8F (WA!. SAO < G % 4. 4QE6 # 10 M < DPR. #- * < & I08W- 2339 . 5 = 74G5P4FQ) < 4] H, C) X5D51 VM: * UA- 379 * 8D- 4 M,' = N0DE24 $ UQ < 5- S < 4TY5EI83 $ TF (WA!. W1W U4W5DI & 0V $ T1E). = BM44 # 5D M5SDX. 3E $ < % I7- 6ML; & YD = E = M24UK, 4 $ W54PP- D0O331Q > 51Y- 35D,') Y- 6] T M < F] U: WA' 1 % 1R3E < F (WA!. U < S: 5HR: TMH; 4QN- & Y, 369I63E4: 7 %: 67 $ W1E =! M6' 5L9FPU < & 9M < U! D > #- % 97- 4, T- 8: 5A, > 7I & 1FQK5U5 # 4E- 8; W $ P- 4MA0VXO M1 & LF (WA!. T9 $ 3 %!, 1C % P3C, U8S! Y- #! E = C9 93) I * V] H9W = 946A! 27 = E9GAF M6DAF06Q (, TYV1 &, R.' 1V3V = K9VU2; S554 %) K8U592 # 5G-' $ X > D < F (WA!. VPO M; & IB <') D; &) * 9E1X- E- G =' 12 = % EP8FAL0U = Y469U-' DW9TXV871 % 0T % A T14 M. 6M $ 0W (Q1 $ % Q5 & 5B. 4DX = F % N; TYW = FU # 1 # $ Y3G0F (WA!. T (Y8VM! 3' % 63G5 $ M2GI5 > & Q7 < 4MD < U999 # 59 < R] Y, E, K, & TV, # (Q = 3! M1GHV5VYV33! Z27- Z5TM. M, V1L, W1G; TAS4 # 5C2W93 < T- P1 # 4F (WA!. WIS = $ % M, & 0W, UA) < $ HW1 % 1G, 7A * M1D = Z9T5C0VI &; % 5Q0T % R1W! 0458W5GA6: EAK3B] W070U3E5T2G9, < U4V, U5L M < $ TQ < S! V < D %, 03 $ F (WA!. W = W6DM32 # 136D5C: % - : F5T1' 1H5C9 (9U8U- 2M: M5VTO; # % A > F9P5' I41 & 1Y = F9O66E92F) I: % < Q9VU) 44I'- F = F1 $ TY04] R2' AW M < 6XF (WA!. VYL5WHX < 7 < V- 7 (Y >'! % 17 % A; & - V871Q < S! O; $ % K2 & \ X < F8P > DIS M55 =.- D1J < T15649: 4 & ER < U9D: 7) S5F1I < 4 < O4V5M W = $ 3 % A $ WDF (WA!. TU8 M * W5 = 2] 396TO.' 1C4"]! 0TU8 * W5 = 2] 396TO = T1, 6 $ 0O > 4U8 * W5 = 2] 396TO M.' 1C4"]! 0TU8 * W5 = 2] 396TO = T1, 6 $ 0O > 4U8 * W4F (WA!. TMT9G! (4RM83 # 8Q M0GE!; T0V: 59O9G! X5DI: 9DQ8- 61Y = VE' 5 % 1T3 & %) 8FA $ 2 $) 18DU01"]! 0S (K M T97- 79,, S5F > FU. < # = (5 % I7: 60F (WA!. UI) > 391 < U $ V16Q', S = Q5U! (= S = 9 M < 6W4 % 1Y, 7! W; $ 9G8E, R13 < K < $ U); 6I8: R] % 3 % 9Q2 & 8T5D % X5D8O < %! 49BM7 M = 4 @ O04I' 3"] 81E @ F (WA!. V9P4 % 1F * U = U2"] K678Y8U9D * VLY3B \ U831F. $ % K M678Y8U9D * VLY3B \ U831F * U) I S % X5C, V5 # S VQR:"] W0U) I S % X5DPW; 7DX M < % @ F (WA!. TXT3 # (T4WIL = 7 = 626Y9 > & PV; T- &, W (R1 $ A & 55AA, T] I5VQV2 &) 7 M < W1T0F) X1 & I & 1 $ < P84EO2 % E 0T %- 5E9F, & YP = CA! > 3 % W SAJ1B \ F (WA!. W) I M < 4 % A > 3AO3F-. 8TY & 66UD- 5! 7: VQP1GEA4V = (3FHS4' =, = 69 $ 1E5F * VLY3B \ U M831F. $ % K678Y8U975 % AU: U1W = D1. 8U < X: TUQ; $ HF (WA!. TDR9 $- R2W = O45 % 4 M = 4-- 5E- Y > 3! B > 5! 9 > 7A3, F1V65 % 3475: 25 = 4,' = 58W) W3 $ QV < U- V6 $ 95, B] 3 M96TO.' 1C4"]! 0TU8 * W5 + 48W3 & \ F (WA!. TXY87E7; # 5, 8EA & = $ M 4W = Y3VI M = W) 88T4K3TMO5 % 1T33AM86) / 3 & I4- &)', 6Y # = $ = * 26934F = J3GE 9VIT6 & 5M M2W! L * VLY3B] W0U < F (WA!. W5 (VM9 = CA! 6 $ 951G % D = C56, 5523' % 3, E8T24- Z M46EF, # 5 / 0F1 #: D9E5F % 65FE- 5E9, 4"]! 035: 1U $ R8E = L = 5I31 $ HV4FI8; %- T M2S F (WA!. U! A <' A612] P4 % 1F * U = U2"]! 2D =, UA & 6 & 9P4 % 1F * U = U2"] K678Y M8U9D * VLY3B \ U831F. $ % K678Y8U9D * VLY3B \ U831F * U) I S % X5C, F (WA!. S94 M, #, O;') H W = # 4FDO, 7A6131Q- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 4 < F (WA!. T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1E @ O S) 1 / 3T \ WAM < $ =); 6 < Z: 6UA9V4 " B @ (" @ (" @ (" @ M (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" \ W) D9CI!;' 0 " B @ (" @ (" @ M (# PO > & UP. E1H = 6UB; F % I;', " B @ (" @ (" @ (# QX; 7!- 33I); G- T86YC94E $ M / GAM <" YI: 60Z9F1E- 3 (T- C4M. & $ Y- 2TT939B 6 $ Y- 3 M- 3AA. # 4Y. 3DT- C! D M /"] X; 7!- 33I); G- T86YC94E $ / @ H @ (" @ (" @ (" \ > & UP34TZ1 &] C = 6UE; G1) M1 # YX; 7 N9 & ED. C R834T. & 4R 3DU9C0M- & 4R9BTX8S < Y 3) F, F $ W. #, S964Y M. 3PO > & UP34TZ1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /' AM < $ U-. D] R: 6 = I; F % L M1 &] C = 6UE; G1) 1 # YU = 6ED. D9 & 0S % #, C < U, 3 @ Q. # $ Q1 $ 9! 0C $ W0D $ R0T8Q- S4U M, #, S /"] X; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 " B @ (" @ (" @ (# QX; 7!- M33I296YD: 71I; VY #; & % S < SYP < F] O9CIP9 & 8 \ WAM < $ U-. E) E; F1I = & EO; D- L M87- S / @ H @ (" @ (" @ (" \ > & UP34TZ1 & 5R: 79E9 $ 9R; VT @ < F1F. G! A < G- E5' EP M93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" \ < W12968Z: 6YS = & % N8V5) 1 # YU M = 6ED. C $ W, V4P9C < Y 3 T9CDM8C0T, 2UB- 34U 68R- 35D. 60V. & 4T9CPO < W12 M968Z: 6YS = & % N8V5) 1 # X * (" @ (" @ (" @ (" @ /'- T4F5F. F1O8W5M96YT240 M > & UP F1I9 # HT8C (Q8C $ S," UF83DT 30Y. 6 (M83 % B-" TT860V. # 8P. # $ T, S (\ M W- T4F5F. F1O8W5M96YT240 " B @ (" @ (" @ (" @ (# QS = %) E9CIO < FEG: 6YA M; $ 1O8W5M96YT240 = 75I9 # I & 1D, Q0S (W- 3 $ X, 3 @ Q, 41 & 04 (Q- T)!, D- &, 3 < U M- 3 S, SPO < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \ M < W12968Z < F5N9 & ET: 6] N0VQA < W, <') O; V8Z < & 1F /"] S = %) E9CIR96YD: 71I M; VY #; & % S < SX * (" @ (" @ (" @ /"] X; 7!- 33I $ 97) I = F5D1G) O; 3X * (" @ (" @ M (" @ /' AM < $ U-. DA1 < W1O < GD " B @ (" @ (" @ (" @ (# QR9 & 8Z4V5Q / @ H @ (" @ M (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * M (" @ (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYC; VYV97) T960 \ W- T M179T. F % C = & EO; CX * (" @ (" @ (" @ (" @ (" @ /'- T179T. G! A < F % M971E M < & 6, 9G) O; 2! A <'! L: 6- A = & EO; B] P; W- T < V- R: 7! T (' 1O (& % P < & QI8V % T: 6] N M W9N9" YA9 &] B92YI; & QU < W1R871O < CPO < W1 % = G0Z < & % R86UE = & 5R < SX * (" @ M (" @ (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ M < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ M < W1 % = G0Z86- T: 6] N / G- A = F5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ (" @ (" @ M (" @ (" @ (# QS = $ 5V = # II; G- T86YC94E $ / GAM <" YI: 60Z04 (Q1 # E", D (R, 3DW M, 3 $ V. # E % 0C (Y138U- D- &, D5!, $ 8 \ W- T179T. FEN < W1A; F- E240 " B @ (" @ M (" @ (" @ (" @ (" @ (# QS = $ 5V = # IW: & 5N / C (P, 3 $ M, # (M, #- 4, 3 < Z, # 8Z, 38M M, # 8Z, # \ W- T179T. G = H96X " B @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IS M; V9T = V % R94 % G96YT / D % D; V) E ($ EL;' 5S =') A = &] R4W5B8 ($- 3- # PO < W1 % = G0Z < V] F M =' = A < F5! 9V5N = # X * (" @ (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F- H86YG960 M SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ M (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B M / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N / G- A = F5D /"] S = $ 5V M = # IA8W1I; VX " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # II; G- T86YC94E $ M / GAM <" YI: 60Z9F1E- 3 (T- C4M. & $ Y- 2TT939B 6 $ Y- 3 M- 3AA. # 4Y. 3DT- C! D M /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z M = VAE; CXR, # (T 3 R 3 (Q5 # $ V. C (T. C (Q 3 V. C P /"] S = $ 5V = # IW: & 5N / @ H @ M (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! 9V5N = # Y! 9 &] B92!) M; & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] S = $ 5V = # IS; V9T = V % R94 % G M96YT / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z8VAA; F = E9 # XO /"] S = $ 5V M = # IC: & % N9V5D / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ (" @ (" @ M (" @ /"] R9 & 8Z4V5Q / @ H @ (" @ (" @ (" \ WAM < $ U-. DA1 < W1O < GD " B @ (" @ M (" @ (# QI; & QU < W1R871O < CI3 = & % R =' 5P4') O9FEL93Y0 < FEN = # PO: 6QL = 7- T M < F % T; W (Z4W1A < G1U < %! R; V9I; & 4 " B @ (" @ (" @ (# QI; & QU < W1R871O < CI # M < F5A = &] R4W5B5 &] O; # Y! 9 &] B92!); & QU < W1R871O < CPO: 6QL = 7- T < F % T; W (Z M0W) E871O < E- U8E1O; VP " B @ (" @ (" @ (# QP9 & 8Z4') O9' 5C97 (061O8F4 @ M4 $ 1 & (& QI8G) A < GD @, 3 < N, # \ W! D9CI0 < F] D = 6- E < CX * (" @ (" @ /"] R9 & 8Z M1 & 5S8W) I <' 1I; VX " B @ (# PO < F1F. E) $ 1CX * /"] X. GAM < & UE = & $ " B @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @

(" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @" B @ (" @ (" @ (" @ (" @ (" @ ("

F1_BIOVBG" # 8 M- M_ < & / \ 8, 8D @ M 4 [, > 8T-' S & P > RX * 2VI, HV1; UY) 4: VFJ5Y [% = JLX7 = HZ9 * < O1Q- X437I MU0 \- O > 8. = S. 1HRQ [= < W; & 3M6JE LL. EF; [JDG # / 9JM @ 1L $, SH'- 8 [ME756Z MHG $ = & \ Q (< UOS- [7K4E2MAXFN3 * = IJV: 5'] G- & V A31 (9 $ 5BNXOTD5-. @ \ ] X M [XW' A) < H_ & [< (8 [" 4 $ R. 2OVK3J,; F? K'. BJ * L $ [) Y61PJYZ * YC6ZM17 =); J M- R * [2KW (= > QLQLFCXDT7AD: CDU3 \ NBGL 8WGOOS (_P 5- T4X0;! MO [@ Q M_L &?, 20, 4 MNXC > * \ QML6 M' & V) \ IN3 (6VW6Y" QQOB7 % VHH8W1. I: 1)! 28B- 1KW (YZ? V >-. M7) 7] K4,; 47: > / VJM > S * IY #) 09U) 5 = [RRK'! < 33 (* B) [OVONW9 < 2 < / Z / 9H6 M? 8] / /; 9WZVCFJV. IT \ = MIC \ CD & Y & 6? 5J6YYI; < CI: = 5O' , KWR: JB- 1 > B7T M $ EY @ [VV? DL_2V; D < _C \; A) ((\ GGI [5N & NVU5 > [6M3A <] [>- MAS > * 56__ (DX M? _R (:? #) # " R6 % S7PO: CHWL5 %: YJIJBM5. A45 # [,; SWWYD? XJ;] HIP @ V M #;? W! C_8, 8D @ M 8WGOOS (_Q4W [13A! L & V_N #' P9 \ Q) M %; WMFLABJM: 2D] &. D > YKU5J. Z $ 37Y4 M4J / / > Y? M #? \ 39 8 <] [E T- _TV? F' / > Y? M #?] - GYASWN7 [0W_39 8 <] [E T- M_P!- GYASWN7 [0W_39 8 <] [E T- _TV? F' / > Y? M #?] - GYBP [* W' ELI? GANRH - MD7 & U $: UO3Q (GR (GY2XF- Y [[\ R / \ % 3? M %. $ & P;; X,? [! GS $ D 5W? F < O8 MO! I # BW (W. 96: / & X = 7 (UR- LV- 4256NZ'- @ C1 \ SD 5K % * : WAOR7R & P Z: 5Z & / M, 2X M < R > 2EB8Z1 > A5R10 (SL > * 15X55 = $: FNB * NFDGYU; SW # @ \ 5 % 3VS82MEU M8_ (6 [2LCE [& A6 < QC_4D:] O %-- ' $ W5 / 0KG) B3GFINBWMK9EC (4YXZEN6Q4I M0W) FH] D" W , - = TZM7H = V3) %? HO0NG2 >' EOF N0 = FHILY FZU. S" 7 = > J C \ G M KH6O? %; K 6HHU- 5XHG) % ZS5_D H M 4WS _ <: 7M7? 1, _!; O ; [UM > P_SM- $,; SWWYD? XJ;] HI MP @ V #;? W! C_8, 8D @" O; FV = \ < R6 R468O8B [B4L) 6DI) 3 > B] - 8UZN9 < KV MV < 2- 9HUS4141SD 4I > / V NJO_P" / T & TYF26- P) CH85IROK) V < C58JP- DB [.) M6Q \ * HBJY5_ * Y3L \ T / /) 9NCGLCA, G? CRV3IP5' 8V W # L) 651 % > QG': KOEC36 M1 [EX9FHJDGOG" 9S [7DQ5. M- = R &) GQ = ZK; N / JQMR $ E & S % 9D8BQ * U (Y' I K7 * MZ *- G $ [U? 5UT] = E8 [- / W) N7 < F3QLF (3 K3 @ J8 Q ! . D5 *) R = K) [M) /" U7NF5 M $ 1LCNAO27 $ & < Y / SVVAC \ Q < HRU, @ CC < C # A \ CFXXH5I079] > & - LK;" HU6Z M. < R % 6HOR] *"] Y [; 1IY > S2DJ9! U" EE68 * [FV1PK3BR B I $ Y % F2RNBMT5S85: MB_ *? < _GGL ', 34EKW78 ME68" QG6QP XQY) Z? PJK * D_0O0YZ1 <"? K0L6] = M \ X?: % & G8R $ <] F?) 6XL? C: % 1K7V % J = 51D <; 7NC9TZ > ESD1 / RGSLC? F' W? 4OR MT (K % 2SBKDN. R =" XUC9X ," Z / 8] (WRQKZ > AS7JBEC M! 1] T 8 & > PEG) SQ [= 6? 89U5N0R4] AU: 21 / KW4H5 @ D9 M8;" V1. - 5E9ZVK4U5 [S! SLN; M18W; KKV! H92' # WLDRP [WE) I % 8V6: * FR" 3C @ MKNE; VCW2M5 $ 1RZ:- / 6WNW > 5 # < F & Q5_! X [W?- 6Y * T $] 7) SS3LBAADG?. & 2A MSA: V / 14 [7]) R (FITYW =. XX- U0; = P6) J7YY * \ A- / = O2TF, 8R9L *, 3LJEU7. 5 M7:]. A9JKK JT3K4; (K * L: L \ 43UEC; (J > LUDCFQJ] J Z' * QNOY $]! Z % - \ R_W M & E [5WT3 / P 6 [RV]; 7L / \. TT0QO /?? F1_BIOVBG" # 8- M_ < & / \ 8, 8 MD @ 8 % Y ; GPF8PU:] BLF_)- VUN6GC \ IMF2) 8Z \ ] QCW: L > JQQ6' N37U59 M * L: HGH7TF > YZ9SKFYLYP \ $,' F-! _: 2Z 6LRQHYOO # __- CM95U? HV3LU77U M % 3323W] A, = 3K92CMC < , E2M;] K27L $ C '; @ RD [EXXF69' M26 / 2 - > '- AB77_U M G70O /' * XN] E_RQ2N06H, 9O2E5R4L, K) & UK # % U = #. K55 (WM 5KM % 0 [/ (9CG M [B \ S [C $ XJLVZ 4 < 4J? HN = % GHORZ < 2 & O M R' S > W' MS (17,, DT \ & \ <): J. P. (DE < QF1GF = #-" Z. FCUCNP \ 7J. 5 M \:] FYK_T? 2M: R ='; U7, 9BM $ D; /, I \ * UC" H_7W] * 5BW7ED = # KZ_NBUG3] IP_ MJ_TN UC3 <:], UYJ92Y E4VM2CQ = =? 2GOF0X; 5M4 35L # * R? EZ5 (3? = _R4R. 1 MKV] UQ4 [D = S % S _ "\ S8?') 1ECCDT?! 5 > KW1NM- < [B9P, X GU5 0MGEFF83R [VR MF9 [1, JF, J >) - KVO: = BW7M. IX__ %: _ * 64 IOF7 XTO: N B9 " W > 6WWK M:] A_G:: (8WGOOS (_Q4W [13A! L & V_N #' P9 \ Q) & & @ & Y B) = G; 1FS , MY- @ \?) FV * CF91] 6 % UIKFIHU4G5O: (J) Z. D_9- H; 2ES < Y A * # \ VQ4 < S *. JPK M: 16IHBI. K > TZ $ _E / U TMJOS29U & HNS; =.' * 6A6TFB:) I / P] IZ. CTB7: > U9 M: = VE AJ, E / (SNM9" LZM" L5BP] 45TTS %; PR2. X4U < Y % 4Z \ 7B < 5B: 4 =' % 4H,? 1 MBU [* K5B9 # $ W5 = 5X61HUJ: K_ (= 0 M *; YE_N- VKOHF? @ MWEM] ZVO8? YVFB & - Y [[\ R / \ % 3? M %. $ & P M;; X,? [! GS $ D8:; D < &? R $ V / Q % FY" UKI8416H] % 5O2Y $ Z = % 1? E * / _ D9 MSZBK_ @ D_ [@ _W (SGU % 7_!) _ W! _N1G / J * O " 3 _ @ _W (SGU % 7_ 2?] P? [D9SZ MBK_ @ D_ [@ _P! R, Y] 15 _P2?] P? [D9SZBK_ ( ) / X /] R, Y] 15 _P2? \ <. W" [[R] M [* UJDT- = L < ST: Y6- > CM / Y- 7J7H MX < UEX, 316Y, QTC $ < C > % FFNKOYU0K_P # N5BOLL_ \ T = 8? [E8K [/ _-' 6' Y6 M * RS_P # 1UA_N5BOLL_ \ T = 8? [E8K [/ _-' 6' Y6 * RS_P # 1UA_N5BOLL_ \ MT = 8? [E8K [/ _-' 6. [" { SHY: \ E. &" 6- ZM5W $ _ ATT; _, JE @ *; YE_N- VKOHF? M @ MWEM] ZVO8? YVFB & - Y [[\ R / \ % 3? M %. $ & P;; X,? [! GS $ D8:; D M0V \? PU > _ NM FTR8 $ KM7 \ 14 /: I \ RFN @ M %; \ P / PZ_VL? SF8 @ L > P / Q $ SV4GS & GE M- \ R_W & E [5WT3 / P 6 [RV]; 7L / \ [31 # & \ ]] 9' * F _: * < (- @ VW] P8_V # M / F) (PT W (AMX_AJ] _ =;] - IDP) 7: OXBH > U3YE- = * WY @? AU_M8_G, Q! 8] @? B) GLI / F- / *; YE_N- VKOHF? @ MWEM] ZVO8? YVFB & - Y [[\ R / \ 5- T4X0;! MO [@ Q_L &?, 21AH! N1 #; Q_ # 5 [ZWZ; 3) @ 2N MU? Q % 0] JGS *: Z 5OS _ # K_: Q_ 9B M" Q [_ $ 3 / 92?,; > 4WS _ <: 7M7? 1, _!; O ; [UM > P_P [31 # & \ ]] 9' * MF_: * < (- @ VW] P8_P! @ SYB2,-- R (; > / X: O? W6_3: 9," 5VK (J' M4 M 9370" M 8' X =? [6 / YS, 0 6 / 8' MXB9 [* 3YC3RF 9? [C2] J [Z) GX = Y;? > MKV' = IHAC > > _, C_ % 3? M %. $ M & P;; X,? [! GS $ D8:; D0V \? PU > _ NM FTR8 $ KM7 \ 14 /: I \ RFN @ M %; \ P / PZ_VL? SF8 @ L > P / Q $ SV4GS & GE M- \ R_W & E [5WT3 / P 6 [RV]; 7L / \ [31 # & \ ]] 9' * F _: * < (- @ VW] P8_V # M / F) (PT W (AMX_AJ] _ =;] - IDP) 7: OXBH > U3YE- = * WY @? AU_M8_G, Q! 8] @? B) GLI / F- / *; YE_N- VKO MHF? @ MWEM] ZVO8? YVFB & - Y [[\ R / \ 5- T4X0;! MO [@ Q_L &?, 21AH! MN1 #; Q_ # 5 [ZWZ; 3) @ 2NU? Q % 0] JGS *: Z M 5OS _ # K_ & L? SF8 @ L > P / Q $ SV4GS & GE- \ R_P! QI > U =] $ S \ % MN \ MOO6U [# _. TT0QO /?? F1_BIOVBG" # 8- M_ < & /] @ SYB2,-- R (; > / X: MO? W6_3: 9," 5VK (J' M4 9370 M" M 8' X = ? [6 / YS, 0 6 / 8' XB9 [* 3YC3RF 9? [C2] J [Z) GX = Y;? > MKV' M = IHAC > > _, C_ ! 4W [13A! L & V_N #' P9 \ Q) & & @ & Y $ - O' \ - 7O [K? IM, F M! * [5 _ $ 5 # VJ?, IKH! 6 _, # \. O] MK' \ YF (' L # \ 1,] E) \ QIY3?, O] QI > U =] $ S \ % N \ MOO6U [# _. TT0QO /?? MF1_BIOVBG" # 8- M_ < & /] @ SYB2,-- R (; > / X: O? W6_3: 9," 5VK (J M' M4 9370" M 8' X = ? [6 / YS, 0 6 M / 8' XB9 [* 3YC3RF 9? [C2] J [Z) GX = Y;? > MKV' = IHAC > > _, C_ % 3? M %. $ M & P;; X,? [! GS $ D8:; D0V \? PU > _ NM FTR8 $ KM7 \ 14 /: I \ RFN @ M %; \ P / PZ_VL? SF8 @ L > P / Q $ SV4GS M & GE- \ R_W & E [5WT3 / P 6 [RV]; 7L / \. TT0QO /?? F1_BIOVBG" # 8- M_ < M & / \ 8, 8DC # 0 # < B & WC & KW] UOTVF3 E = J_B * A [5 / F4UT M K? F! ' 7 UC < S $ % CV! (F > RD 8T \ IOF7 MXTO: N B9 " W > 6WWK:] A_G:: (8WGOOS (_Q4W [13A! L & V_N #' P9 \ Q) & M & @ & Y $ - O' \ - 7O [K? IM, F! * [5 _ $ 5 # VJ?, IKH M! 6 _, # \. O] K' \ YF (' L # \ 1,] E) \ QIY3?, O] QI > U =] $ S \ M % N \ MOO6U [# _. TT0QO /?? F1_BIOVBG" # 8- M_ < & /] @ SYB2,-- R (; > M / X: O? W6_3: 9," 5VK (J' M4 9370 M" M 8' X = ? [6 / YS, 0 6 / 8' XB9 [* 3YC3RF 9? [C2] J [Z) GX = Y;? > MK MV' = IHAC > > _, C_ % 3? M %. $ & P;; X,? [! GS $ D8:; D0V \? PU > _ NM FT MR8 $ KM7 \ 14 /: I \ RFN @ %; \ P / PZ M_P! K' \ YF (' L # \ 1,] E) \ QIY3?, O \ <: 7M7? 1, _!; O ; [UM > P_SM- $, M; SWWYD? XJ;] HIP @ V #;? W! C_8, 8DC # 0 # < B & WC & KW] UOTVF3 E = MJ_B * A [5 / F4UT K? F! ' 7 UC < S $ M % CV! (F > RD 8T \ IOF7 XTO: N B9 " W > 6WWK:] A_G:: (9OE I & BZI' M & C $ 5? R - Z # N,-- R (? > " * NV [J (FJJUNB) _?: 91V $ _ U; OZ %' 83 _ %; OZ %' 8 M3_5N_H4 = A / \ 5N_H4 = A /] 6 [A1V $ _ P! 6 [A1V $ _ U; OZ %' 83 _ %; OZ %) 7: \ 4K M = P $ Y & G R & M % = WZQ [ ] O MN: QJN < LK- $ 1- 5 4S3W2U] 2 __ K 8 > Z6OJ7 _. %? S # W2U] 2 __ " OYA [I: I? _ M (5 _ / = 7U _ /" OYA [I: I? _ A7 \ P] TM? 4O _, * _ F' NEKZE _ %? S % BV'! - ' N M & - 7QN8G9R) JY % 1 - = / Y32RK; \ I. N5ZD37 (Q4 >] VJ_R (B? \ RG < MS_7- _ H4 < MS_M % S? Z %' < _ US? Z %' < _ US? Z %' < _ US? Z %' < _ P! < W A1RW /] < W A1RW /] < W MA2Q [% Q < E) SN <]' \ < * HFB? D > TNY2 \ A _ V?: O DIS @ N & '[: _] W_FIV & 1 \ MN6OK6? U_F' EKZUG]? YARY: M9_7 8 < N6OK6? U_F' EKZUG]? YARY: M9_7 M8 < N6OK6? U_F' EKZUG]? YARY: M9_7 8UPX,]] U3_P [/ IM * D # HQ _ [_ 6] MJSZ2 % T (G < W [A' [5 / HN * R # OP M7WK! _P # =]! 2VD # NG_P # 5_P # O_P I @ EMM? > # _ & OI- , 4O (? O] GVK_I * M < X AA_NVO_ = _ YJ = A0P" '! GONJ? = GTVE2! T8 _] _K > U9]) " Z M $ = G: LUBDC8FJY [7H [A3Y4T5 / 9?" M < E] G < / A. 2 SN' PG)? 9W # X3DOL [A \) R7V = P $ Y [. X?" < E] G < / A. 2 SN. W # 8V MY % D (Y98G, 8Q' * JK_" M5 / 98R * W! 4GL10] C & LCFN773Y $ 5" $ $ Y [. X?" < E] MG < / A. 2 SN' PG)? 9W # X3DOL [A \) R7V = P $ Y [. X?" < E] G < 2 > HVH 4CYHE8BL MT15_G1? 1. E5NXO (/ N3O; Y6ND > K5_ * BN53Q $ Y [. X?" < E] G < / A. 2 SN' PG M)? 9W # X3DOL [A \) R7V = P $ Y [. X?" < E] G < 6C' QNBI01N; PN: Q $ < W \ B_ * = ! 3 _ A M. 2 SN' PG)? 9W # X3DOL [A \) R7V = P $ Y [. X?" < E] G < / A. 2 SN' PG)? 9W # X3DO ML [BX') EH7S8 :- C > - [D3A: GY4 < BE. $ Y [. X?" < E] G < / A. 2 SN' PG)? 9W # X3 MDOL [A \) R7V = P $ Y [. X?" < E] G < = &. QEUEZ % \ L # D8UR * JKZ $ T 0 M M 0 & Y \ [N #' V * 5 / ! X9, K: MLGEDEL3OITX (Z MZ- 5 > UL- AL \ Y % D1 (V <' K:. 75 $: I4J7G /? K5 \ K2P7 % M] J8I, K < EM) ' / 7? ETC M < Q (J [8GMF;" VQ & Z1W: MZ' > JCB5RGFC5QN6W' 5LXV = M'; F *? EI SEX5L) $ Y [9 M (X8E354: L?" CU717: Z) HG $ LCM; = 67R. 5OX;. 8J $ Y: C7JW > Q @ M < B? 7N * QB M] HZ & LJ /;) 6D:] O # IT =" JBEF (3 < N9SE!:-?" XCXK > O3. C_ % LKZU6! C (W2 M. DL6 & 1658GJ \ 42- 5 < Y =" E- \ Z D / DR = 3; Z28_ & 4X NXI) B,? 6;- 8E @ < VLU ML VV5C2N 155T: * SATU5 =" 5N 9. 2QN5C3) X % U3 3W; F / K7WSJEM \ E *": PZ; W M) \ $] WD; 5DX) $ F75-' < /" NIU [. WOELUD $ HY? #, Q $ UG' PY;'] G:] [[2M, Y6JV M7] 5! V4L: \ / $ U.- OK = # ET @ 4S < & _, SB, M * SX K \ # 6NT,? 9R < L [H97RY % \ 4 M;' 4ZZPN; 89 & PQKU [5O3Q (B * K50C *' FSD) XFVYMNR 0R. / NY ; ON < ZV [5QE % M [4 [)] 9L . RDF9 (U \ :-? (FGI5 % Z # J_P! R < M3K9 /, 8 # LLQA *] 6RVAC [* W63) = M; V3. V = # 7 [- S75W] KQ, X6- T = Q * BEMV] E? C & QN6 [L / B- 6" WV' % Q \'; QMDX > M 1O % P \ 6FNB' > " (W / F, GBZ, \ 7C' Y: _ 9L15H * R. = % $ U9 % Z99YFQS % $ QJ * K MG <"__ (FFJE.; YK9VPU * F / VY % 9SM9N3DRE- U_ @ KQ, Q4S8). QLI7 > LSI7R (D:. C M9 _: XE; H = $ WFCD > & KDZV > _ ; $ \ F A = DYYW03 / = E Q [) U2NL FV & 1K: 8V1 > V; T M \ 2 (BJU4. W! [[S5S < %" 93 BJF7CN38J5] ASK2MI / 8U? > JCX85 @ XV2 (YO # (_ MY $ 715 F 0 >] - Q7MOX"; (T, 19SMY' QQ5L; 3: Y7R / E > C $ 5SFMD [. - NO $] _" N MB &? 1 >? 5F: _ \ (? & M0O; 5JY_ $ [5FFC; 2OW \ P S. O3I_ # 7 / 9 ! [VRO. V2: 1T:] FSA; JFBJJ' YG / / N MYC \ $ S < M;; = J?; $ 6 / Q 2OY2Q * ZLB- R3V,; % 5189 ([XNU19 / UC = # 76JCD1R > A M > E" C 9 8L10X_!) 6R / P_, O > MW Y" 4KEUT %.) $ 66) / < XIWLDL \ 79- 5431O & Y % U: A4, W6LSS9 _ # 8 _ # Y' L = T7 < M': P \ K: % F * O' 6 @; 5BF] X < - K: JP- IN5S) N % VBM1K5 - N?" K > WAGUO8VU > PUK: MCJ < T = Y3GK3JL \ ZOKPO < K (V < QWJHKD] * T > DYO # & 6UW3G < TL 9M49: &, H5 [> M? KK4MRR5G69) $;" L % / 1D;; # & \ 79 L [B75WI- * * = YFYK (4 < 55Q] * & U < O- M [M; R6 / IV; SZ = 5 & \ 4 \ O! 5CGD21S4 [.) > ' H < [B] # 5 * # N6CK1W- A \) A, E \ / W5A < M? CMOI' C [D; (G0. GJR16. TC8ZKV37MDUG1FK? T = 5) RS?? N7 <. X (M') U [< = > Y MA = M038S (- JHCXW- GNNMN @ 2JBV' (C8W HD; 4]" O < AU; DNY / < U (/ QE_'18K M; T &, M > _ UIJJ ;? * U \ D47;- 9VW9I! TR1ZLZ4T < H (! GN5SL = SS & AHY2CE (\ M5 @ W1. QZQ8S (6 * UO (6 & = $ [K $ $ $ D" 156 / X6JYZ) QN < Y = .! JE4V [/ F, 56VWQX # * MRV = B8;) QY & % * < [4GL? JH ((: CU9PV' 3] DY [5BXD1OI5 % Z" T [5 < VYLS / JL5Z; < M = ": SF);.. OT > TLV (7- 9 # 62Y! Z6. % C $ B8C- = & HG % TNZ; 3L: O8K;) V_6LQ / A ML0XVG' - # (U6 / 8] D # $ < US5T5 % 14T5 %) L % 9 \ P \ ] E,- MM \ N * K6) \ A; ECJ02UJ ML] Y: W;: HZU)! 69 (YD $ 5VB- Z7:- 4H \ LE ! V < = D < 1B < Q; POP (8F- & XV] [W M [ZLT4 [5G @ DA9. BV7 = HO; / 8C. 57. 374;; L2U, AMG; > > H92 & GM ' 8ZO62 & Y" MS6M91U5D; IW68 () ($ BJM56M5ST3C < YRZ < # 5) S8F; CS. Y < AE \ E1R53 V >. MCJ MUS & 9" M % 5QT # __ % 6 > \ 3P1U UL / 3M7 \ GU6] / : $ 53S0W)

GMN [* R & 1V_B [M. 7S: M2" U: L [# FRRKPI * .- KW * R /]) W1 \ FGRF. T- ILP % 7R] R & H9;) MP & 6L M6] VW5Q > 2BM36LA! PR6FU [$ $ = B9B. 3AUC8 [1J) KTD5 # AMW1; VSL' * 8G 8_ # 9 MRY: RVZKE6A = M2147VGRQ452G %. YDTVB *] JIZJ:: _ * A9O.- 2SVWG [: PFU, LQ MM *' & V = FV ((; ON = AR31] I7O4G0QP0) R /] & Y \ G2FGR [U % VG9L [73M- $ X ' 7AX MM. G37Y # Z M (M ZML, > YC \ Q2:] JJCFK9B145. A45 % M 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' MK # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # U MAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZP MYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < MV; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.; M- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- F MU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: MOC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7 MQFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKX MS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9 MH] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T M > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / M > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O M, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF M' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # MUCTK [DV [9F9! 7RE.: > 1 = (XHYXG / < OY $: CE521 M.' M YFAB: R6 -; U1KEX6,: FKG 1 $. # # [SQ & 4LI6C [2 & = VO9LE1 $ XM. GH5JN34G2 M) BW? M *; - / P4.; H29MBJU 9: A =:: K4XG (L". [1- $ Z5] 4ECQN7J5 *) LURQ % 6B M =)"' V29 [8VK) *] (XV (KE1.) [W (UJ? * JZ (> P! XRW: < - F" K -" 9M E1! / # M / #' /! (V6" 5J / BE8J.: YKDU: YKDZ % 14]" GV > %.] #; [? LFRM] WE =!) VT, L. KV M:: JSM6L [1G3T / 9JU? D53W / &.] 2EMSTXK $; [= 9K' V: [7M62- LNO9J] B Q- 1_ M [AU]. BGL > 5JU5J5I; 5N9E > M U9) IY7 (R- C & IJYSG. 5 $: B) Z54C *] - MG6 < 1 / FJ = QTV' JKPV < E'; @ = 6C = JB: / F1ZQM7UD] * _ * = > / SN $ R. - * 8_ (5KF, MT < [WZO-' ! HS]) > U8JLT; IT (} [4, A0R-. &] C [, 5RE8; QP6J [VRQ2- 7 TQ [% 5 MKD_F4_ (, CCY [= FG!: BEN4 # WRLQ [720] JWBC [1B Q, XV] > TH = / &] > I4 M * < UV] 8CJ4Z [% DL69WMCBC8U- 5 <] [E1K43 \ JJ1V3WCM' % 5ZEG) YS' T * U] $ = 1F MLVH863M5 $ < BQ. > YJ / 31R ZOY3] R > [ ] IXJQ5K93- T * % FZB 3 @ LVH87S (Y > % % B M:] S5? JJZ > J =. 7S > % PM); V8OUL; 2: Y & .M7) HX (D < [H: BOD5K = 5 3I / G" [@ P. = MJ. N83) 5 < I4:] 8G6: 4 \ = B-) & HBJQ7Q. < WB1' (NG \ IW @ Y? BV * *?" /? 8 / BO8 M >]? # U9 [Q [OQ] GVW9: \? 9 \? J \ 6FFO0 < > * W? M /, 268L3FZ & 1DIIK; 94M0SNB1 M % T59 $ C < [@]' RGWA- T;: SS) GX 4LJRNJ- L. HV (K * 1N = JJ (] 8G / X573Y3YR & [M- K8 {} 08O (9FC3R = K3W: C8LPQ3R \ 2 \ > SB > Y' NU7H31* 5 (> IO / 9] R > [7J9 MW' V & - 8 3 (PQ6H' OKLC71 [IVM > JQHU? TE = IH > 6 (WYL;, V75 < / N & 9 * TQCI70 M5 E > > 1 (VZ < 3U; &] R \ *:] * G7A- S;; SK) GX / 4 \ JRNY & 6' 4K $ 5A (W THUZQ. = P MJNGRGS? W3MC' Y. OBK 7I5, I < X? = * $] F * * Q Q. X6] G $] R /? JY- $ T3TDH"- S MFYMMX" & *;. Y: GB89G * R & 2] 8BK- > Y $ U5K5E < Q % 73 \ AY9 > & TL71K7 \ GFZ % & C < M_ < [= FU # # #- JG % KD > YK7 KT JIY9 ? FQ \ 6RL_) [BQE % ER / MJ; K- RO" DT2_ \ MY (U >] O & W 5O026 RN RU & (8JY! D * $ O8VZLC) H7 \ E: [ADC5S7::: J HOI. M3 % [LVKEKMBABLS1R % ZIJMJI5LPS2Q (CN % > TCC < YS =' =' 2GI) 4 M I' F32M / 2I;: U75XT < R14Z > % SE145? YRK [: IVK6; J- KM55CE9 (} Z M > AK6. 1555_X & OF5 5 > VM / Y1 [, N9UL $ 4JRP9. & Q-) V # G92: 5SFR <:. 8KI))' MJG" JKQ: \ * HJ =!'; = WMO2YG \ 9 [G > O93' 9ZKDGX UD * =" ECYI8 (TEJR48X7 ? 9 M % _97WG7B: O $ BD1E \ GO' (; / MU, GF' S9 *'); 91: 1JQ07: % 3) Q), CX: \ 4,, M5 MSFM?] KW \ 2 < 2 <: Z: FF;) O9MF > W @, IDY, NF) EJOJ7K $ 4 $ 4ZQ6JZ / 6. 3W:.") MW"] KM % 2-. A > G4I]??. YEWGC) JN0R. 1V [D <] 8Q # Y9 * > / K8K @; % / I % 5 = Q D9) 8 M98. % TRZQ / 5':: =" YM? = F] 8 (= HYO, 9R3) 5 = Q7] * WC? = JL < 4; *] > U /!) $ Z *- MDW:: TT1_ $] 6KQ HU- # YVR_ < V4S_EONC YAUUN < I7 JX [L8 (X: KK5- LS (Z [HH MXY5: V- W [M7O5535 % 3T % BW3; WGE = [7- M [> S * X1V / P;, G # (V & O * D] RU8FA @ 9. ML \ 5A4 @ 9 [JO % V:- < O % ET % < W9OG =]', 7 > / OWK5? $ 7L73R =: I3HMP \ # [$ D # - M >: S: = [ ] / * Y)) KJ G! Q, 1S? 2IZ9W [T; E- PX_ 9) T %:: OF % @ Q % B"- E:;' LJN M6K- C [, < * OEG: NGO $ < LVJ: JJ- 1 $ 37O \ N [NY < 9E- KX7 (Y = 4I9C; CK [87P01- J MS5' 5 & (R! T3 & 2 $ L = O3]: Y [M6HNO2IQ 8.] = U1; ES . PM [) 5) L) C:] C % T < = B) M, I' = O3I-) V = N1E6UV, 2I $ R- $ 1 \: LYW % T' QG] T [ZO8_ = 6 = QF7DPS- NVJ = & # $ M > [UI & OXZ] 6Q:? 86 >) \ O' _P #, 5L?] J) P] *. U) 3,; QW' 7V [N6Y #; X; & / W11QE M1_9Q P5) [=" * 2 / 16JB \ 3 , B < 3M7 = / IZ $ T \ 8M [[AJYN & W? O \ _ P # Q [DR6 $ O1 MK' $ B, A] V66F] SD9QZ1RQ < & O % T \? K: Z) I Y # > V 9 = NU %; * Y) ; DPLN > FQ , H MXQ? = XK4DLU- UZ > K8DA9 $ U (NRB1) G < # G < 2GED- YY6GDL [EJ < CZM _ - 5] I0. LU MZ [K < D" 7G6. VDAK-;, Z5 [8U = P, X7: KIT * = Z [JW [(RMC * 5R $ $- G < U?' 4L] DL4 MVG; GQ] C' 23RHM: Q6K1 \ <, [': (V % $] 5NJ * G $ CO # S [ER_P, Q] K < 5V.? # [S7 M $ I > @ BHLEGB6K [S # , UU9 \ 2RQ (_A3A8UB] * JQ5X = - ALMO5GF * [' 9;) NBKRV MO8XFS7B97FQ \; $ 6K- 0LQ0 \ 4D [5T] XCDFZ- 55 & HB) KHX. #. 8 % 9W & 28S * MP > \ T) G1 / E @ 5SV (Y89 & S, U5BM54XXTU371? 0NJ * J & = [: Q # \ QNK = [MPXNLW < % 2 MUC < A! C (; $ KJ7 %! 6 > E & = ;* 1QOD5SVO1_' 7] 7A; ZKM $ * L [<- & MC < WMS < 5RKM] MN7 = % F HRM7FG9! 8E6 M $ M5. R9 * QKE? * Y > %- # 0 / (R_C;? E = @ _ < M $- B. O $ Z" 3L' M > V- [7JJQNX % 7A < C7) ZI \ [' Q. / Q? F O: O1B [*. 1F GE57. >] \ MLK # GO >] ZN > YRJOI < I? @ 97YX; @ P? 95- JY7) 5L = 3NP6, ED' 6YXZ [9H: 3 = 8 * MK. T < WC =: = & JM; KJQCD7TG- 7M; = 7RWV] D \ 5 # 7R YL_A * VL0C9 > UCD58E [= C MFHKXDCKN; (PO # KHSA7I1 $ /; < S < C = LU] C8R) > X] TXZM @ 9KLRJ] Z4,? D, MMV1' \ 36) 7C = JWA1. * 5S4] * ZI; = \ [9S67Q6) K86 > O %; QN1J74FOH) SAJJJZJ MV) 6ND = KHO # Q- XO \ U (? 6Q] Q9G) 39 [% YM * SLK @ _ N4UBDQ \ 4 $ T < M > * U # * V. 22 M = T: K'. B.; VCM % 3TEH / F21D4; Y) % X8V (KGN7T (B) JJG \ WX? = NS \ KO. _N2YG MJB6- Q;. SLD [*] F" 6Q5K)) 3] SJHQKTTF94 @?, L2] /' VGY % 4L6U < : R >; VYAMX M8FM0J7 = GVJ % * #' 3 / 5MJNZ2I [TRPYB0 / KN8Q8 &.- SV N_P # 6? (MLVQ' = C \ V \ MTS) 4H, =, S # 5 (< 3 # 2? VT, M" & S, G: 22. 9" Y) 6N < C > S [/ 1B > AS] > BD > 8RWUF \ SI M * U. & UM] 78MNX < C (_AN5 > PKPR3- I0 \ F6 $ AKJR9O') % PR. = IQ &] @ _) &- DC < MQVO"] %: NBJBZ T =" IHJ & 8U \ 0F & \ T- JXEN. @ QN QN OU- MR5I' 6)) ETKK ': = M * UCXN % C.) J (LG & OK. > B]" PGF =- E * 7F1F (M75 \ % B $ V_45KN' BDL (VUD41 FJ M < 3) ((UT 5JEHVDR [0 \ Q; , RU7' _ $ W86G 6O8N. > M & E. * >:- M62 & 669CEA > J \ M $ K > % 7- 73A; IH4G / NR < 5 [S * S % FK0NX2CF,? \ $ ZEEEA; <] > O4I2- 97L0RQ > [K M # QK (SU' \ 3G * GJ E = X! 2?, C: <- NI / N7' 8BOD] U8ZA; JXUUNS-! & R * Q $ YLR (MQC98WN < BZ (CF) KZ.- J =) FWEUM3 $ V_ (K; VY- OX /- [CQN (R % 7' RY & > 6LD? O # Y MVVXVQQI8B? H] 7, 8CFIQ- TU < S4 \ < / NNAMG_P_KY # & 699I) D % R $ K3 [9 > A & VI851 \ B \ / 2G MZYZNZ # $ MH8S < FW /,; R; V] F, / A [F. IYFI8D6: M ': 189) 56-: \ DJ \ & JH [ ] 8C M5XE]' 1J? T \ % 1 % 145- 47H5 %] & A \ 0UX (45 (8V1HJZJ MC & HW5? \ @? 92: / E / A: D]- GQ (SX7' 6G7L = MZ: 2!: 5 > = 5 < YJL5L ; FQN > JQL M?, YK5 3H0Y * / DKMVNE2 * QDLGD * &. IVL; CL?: FA [" O2N1 # Q (H8GN3 @ 5 $: Y M [G / 1 & HG % H = %; RCP [(I4N97) 9 * Q * _ % JENU) 7 [5D6 % L > \ U (&] E! $ S @ [3BXU5JO M = JNKM > DLU #;]. CF \ KF (GR. LY? W? WECU: L;? = HUC9P (C45- 47IU52LU? * /" U \ MI1N- RF3? 4Q > 1FRV, Q # I8? < Z] FRLBR \ 4A25S7 , _ 1))' <. J \. FJZR5 / R \ PM2 MGMZI'- 9 = % MNU = HJ] T: J 2 > * >) S9M & (CF \- M G # P _) T G7 @ P / E5B \- EL5? AR MV2L5 \ $ R >' # 8N > 2NM6M # 9; POC8C (& 2O: U- $ 9VDCE: B (B IJB] 6 [? G & [DN26Y M, C > QLUFB_ % 9!: # X6 \ TI' \: P2] M %. K4U < [1T?"] .) = ' =)' 9' R; V_ = FLM; DLE M3Q = NW6R $ % K2PMJ : II $ D4OK0OF] $ # .) G: <" JFO # JB * > O T > # 6 [/, _ (Y!]. 2 M3 (3U < 8LD' NU6? , > BNKNVD5 $ DD < UJN71": I [- Q = 7) X; (QRSK- @ \ = B MJC7. 8K703 KG2 (C457 _ / Q &: * BHG2O1Z- (_ < _ EKC < _ > NVW9 / (8UN5JLH9JM M1DA9' = K1J] 6QS = K #,] OJRO9Q1. 8 [A = IKZ- (S # \ K9; - R] C; UJ [! 9R3J < EG" M025HZ = F2FZ) C' O [6 / M & * V &) J P2M1W" W5 %) 3 5 &) R = W8 = E < E5I7 [ ]; 6 \ 3 M7DKMJONU % B5DJ \ < # YNGW = G $ SM.! 537AXNDZ, UY7; > R W, S @ ,] ME7- WG9 * > > M * 1C) XK # I & 2: P / X % 1J (L:) THO1JBGQN RMP 9M2S, R & 0Q45O' LQ & 0JX 2 *. * S M2B <] T < 4G: 12O; P = J] $ = $ YCM' * FNA 3 > 5. WI:] F) - R. 6Q # BXHK4 < D: 2UWX97 M. J3PKV: HDB.? J [B1S5]' # IJB E / RSQ,, D % BSD U_ (QY5F; GR % ET'; 3V8ZSJD M; 9 $ BABB2) D N % K (V-]' \ OU > \ M < 59AMI #? NTK- K MS [D # H % E @ N- B9" G9)- # M % P < $ > G"] CO2O \ FGSBO / $ XW / 19: / (7YHJUFY > HXN9 \ * U *] G (< 7O, L:, 9O, O M' VKUXJKH > 69 \ L < 1E < K < NR9" _ 6J9. 6M8S &) KR0MJ7) M * B-; & Z; CB?, W5D; & O2 * 1G & UJ ([4N *? N_RRQ & Y < W3SOO \ > Q & 9IUIZ ; V / M? CWU; * * CXGMLPV8U3UE5 % 1J. 15UU]! $ Y $; 0 @ K82 / # W, AA) \ % 2GQM: Y2DA6 M62M: 5SIF3) 9AL1NXGR /? JC $ 5' JFG1HU6O) 79T V = L [9: U # A- KW (K] 2I' (S M2 >: % SG _ " 5? & Y7M > Z1ZN1G # DOHZ" R9;; $. 3S %' (SW [L <-. * Q! BH9N" C:; M: 9P.] ZAT_6 * Q. EBZIPJ5C9WDIM;: V4QU K < OWO @ L- FO @ ZMV2 % \ 5 *. Y (LDR0] ME % % (Y7 < 2MUE >] >' H- M (S- Y26FUD < . G: R: KQ * FNB M (1 - SEM; 3 (K # NTCD < C = 51 $ 5 % 7H1 > C0L9D & Q _ , # = 3 = O; 0Q % 3'?' \ QFJ. 0N / NW MK [X & L2E: 9 & O; 2 #: D7B2 = $: J (O3HFFBJYLW2 \ X: LV / FOVL: M2O' M] X & < 4 [7 MN < M: 1 \ 5AHSYAM6 X 69C UA MU = 9 * <" UFOM15] $ = *] > SX4 0OP (3 > & * LY / #] A' DK.- K1RLGOR4 $ ME] ZEK0JKY ((7UW- GC =) HB < 46K]. A $ U4SO: T4 = V [D , F < S, > U \ 7G; BLIQOR $ MF8EIPPLC95EDB? \ $ XE9: 5 \ G J = JK. %' =" EI \ H < E8N; K7K5R6U7 = 8O 3LW) M > ULI29; E2LVU (JJO; 1PHULG $ O $ BIH [UD4 @ / S. YW, 9 & 4R = JY. [# 9? % QWL C M7 /? V $ 51MJ2O!, V)? 51] B. MG Z =' HGR & J @ & 3_ 06X < U! MB [B- OWI \?? AQ] MG, Y" _ 4D? %-! 4IM_5-;

(S16NGLJQOIZ6- D) [S # 7. 0; @ V?: K966KCGYB" K / CH $ M6-) UEBF < Y9Y $ = J] B (Q. & / 1 $ UU5 > U > & V9G" T \ Q32I; DM11 (]' \ 5 * W9HRZHBI M_P" [4D @ DTZ? T > 0JOE' $] # R. 39; N6 < = DLE: DQ #; UNS =?' 2 @ = [M # P26GRR <, MO8 , GK G_P P"- W- DI < 7MO 9. 3M:-. Q9CU35. * &) STU3 = IE & PI, K; FK M5 (< UG <; F, WMV: > & SFM; M: W9 > L2_ $ J43K3TK [NE_ = UCBXF /; ZJ <) 9ME4IZ6_ M < MC \ = D [2PN. H5X, I)? N6 K? BSG) I $ MA \ BQN [! 4 = * UBHQ.) G0A & >: L- W $ S3 M9? XYE & 9 / (6: 4 & VH * KK =? & TE9) $ R1 KHW Y /;, 1RN =: 1 % 5OJ, Z6ZFK' C = MBM2TK $ 52 = * UJ2- [:] E6) (D < BM5 & / 5BJWBX5Z >' 7I, / REW X" SN? & 8' / 9-] C $ M [7FFR5G- 6 # > TOMF: UENDF1 = PM3 @ 9- J '] 0CEC34LOE = E (& [\ Q3Q- W RX.' M & X 5U3 < $ MQUQMR5TW' & S (* MEL3XD9JJ? JU = KP? * 1. Z, CEE9OC =: 96_! 9VMF M * = / % 4X , T = 1 ((H * 4TS): K7)! - VZVW \ 2R, 54Z. % 4T- G, 4 \ X, Y = @ \ U] H8Q9 M < O- B' X {) V \ AB < - < FI2V. QBXF * KXIZ > JLX.). * 1 / R? HL1YL [NS = _R $ J; K \ N < MU / C = MQQ] 1 = LV) K3 \ NY5MQUXX669)) 9 & \, KI. U < LBKZK4: JM53 < = MRRS; = Q < L MKW22R4X' R2 / 57. < YT35555 > E553 (/ *) 8" =. ,- N_;? $ %. G2F2K6? * F / @ M = 88R3 @ K0R ZJ-:] & \ 6G $ [35 > DW CLQBW76, = & Y & R MQZZ: A47Y # AQV GCLLELJU & QKQ (U % U553T $ 9ULCRYS >! M [5FN3UI & X / % Y. A M; 2 % TBJZ6]; KSQ ' Q,; JU & P. 1VNBZZ: (1 % W /) _ - 6 = O [3Q_O55EC $ 698LR [616 MS8RS:;: L0PNX $ 7C? V $ 3 ='- 1 / 3T C7TS7E < L; KRV1JXO 6XLS > JWES62 @ 98R M- % (HX8IXJ \ 4M: = DJ /; 7XHU = * S @ <] 5T4 [X = C [QL; R; D \ E CDK0. R $: Y: MQ- OW M * 5MKDJT [, 88HN & JKFZ. [5ZNX $ 71 % 5RGUM 8NZ, > NQERBTF < I8RUBI_ = II9 > MV: & K #! * SCAAX5 = [LY7M7]' HT5Q & Q > 4 & 6FVUMS! WK5 = L >. P67PN2EA = (Y5 = D MXHHFOA1S & < 2- X': \ 7 # \ APL \ GL {) M [, T (\ 5MO V; F'; BXEQ, 2) [S85 [7R6;- A M * = >:- J] FG # $ WC3I55551" Q [Z \ O, UG \ AN" S2GK1- R >! @ Q = 1) EDU2S!: FL: R (U MBZ1JDC4XD55] / J_E \- R [1 \ P,] DZ < T [< 3 # #' - 0MU [232OMXJ6O, C [; * < C: L2V M & 66, 1J] HZ / TJBM5O0: 0" & W3! NJ2E6DVU8KQ7J] F.:: O; U;! 9KI MJDE = \ K8YWQ < 7 % Q {] C % 5 % 1 / DU * IC- K 9 &) DMYBE- C7Y / 9:; (Y?" / EE93 = K M' 5ABCNI6?, CXDKL > K P3C55143H) : T < ICL # - A \ K' 6N19NQD [F?? %- $ D; \ MC * 7L: S4C1TC / UJL5 [GQNZ. 35 = $ Y \ # Y7T \' OM, [1GM? # 8L6RC! 7L9 (VGME M; *] RHK , LK % B2- R < 571KNE & HO27H H7F9Y5X_ = F' S; Z; IJVXLECUH16 /? M [U: LY & {} 86V (* \ G92, 8Z5RZ. B = Z5Z" 7S TY [<. VZ]" 7] 3A, G7NRNMS332OAA MBEC5. UD [: 2215D3I > [I 53JW #! NJ] @ L [2QC: M. _ - #" W' SR. 3BDBX > UF: D * M = DL; W HUJOUT1 = 4UT3NP6 (J87" T, / 3; PU, = 7BJP) Z / 4A8C & _ U-. X' EL?' MDL5 < QTCE9' = @ EKO > GI1LK % 8JI_ - J9WC] E 8S' X [9 = B8 \ GMG" 6L5M] \ 4MA \ 4 M] JRD ? > K2 / @: L $; 59 J9VGI7UB7V1B = Z [? V [& 2XC %] O # & 9MEN5L3 / N7I7 M \ < TMESL = % V?: O < Y [GM1 GH1NGHYMX [7 \ P <]' F, % [S0DVUFGUT2S * 2. W0 @ 1L M: 68HHHX % 98XW1N? &] \ K %: KNG5 $ 0T YLE! < GQUJ" E9] SNRPR, K6 % LG8RN M: J, DX' HK7 < # M % T7H4S3, > 76 = U) 8GW' 8QU &] % A) L32? 1DFLLELSS0SOLSI) # 0 W5A & < = 1B = BWBZ % = ZQ. XK"; X3 < & 1W3DZV,; E7X OC U7. E] 5K85T1 / 2NNJ1 > > \ O = U6 [> X < 92DH MO =. 0J9 & _ / /) * ENMV4 = > * S' % V M) \ < W: MIMX7. E9PZKT. - *? O; & 9 $ 2I6 = J7Z2XY (- ?) 8; (* L $ < KY8U; # M. RS' 7M2HL3UU5FB (Y / E *? < \ D \ O' _.. [O #' W: TF56- FMV = 9 (ZZRK?; < EZ6M MD > C4] 9K? 5Z > C70O]. GN C8V] 2K CW8. K46'.. D [9;: RQQ-, M3A1 (# C1 > / M M $ UT]! [< \ O \, XSS @ W = O2 >: L [% YZM2 @ IPQN > MAKJT, <; UE: K & L1 % 5BZ < U M M M 17- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # U MAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < MV; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.; M- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- F MU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: MOC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7 MQFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKX MS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9 MH] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O M, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / M > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF M' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # MUAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZ MPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 M < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L. M;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- MFU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS M: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVKXS1 [S # UAS9M M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ 9H] YAZPYLVK MXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: / > 8 > L.;- J , T > \ P] 8 < V; 5 \ M9H] YAZPYLVKXS1 [S # UAS9M7QFCWF' K # FS: OC-' O, / 6'- FU? &: M / > 8 > L.;- J , T > \ P] 8E0 1? _] D! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 18 < FILENAME > morn-20231231_g13. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231_g13. jpg M_] C_X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! _ $ K \ FAT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @ - SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9CI21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ (" @ ('! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ (" @ ('! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (] (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, 3 %?, 3! , C)? 1 & 5B = %] B = U \ P, 3PO < F1F. FQI / @ H @ (" @ (" @ M (" @ (" \ W) D9CI!;' 0 " B @ (" @ (" @ (# PO9 &, Z = & ET; & 4 " B @ (" @ (" @ M (# QX; 7 Z365T861A = & % $ 871E / C (P, C0M, # (M, # 54, 30Z- 30Z, # < M, # 8Z, # \ M WAM < # I- 971A9 & % T841A = & 4 " B @ (" @ (" @ (# QX; 7 Z36] D: 69Y1 & % T93XR M, # (T 3 R 3 U5 # (P. C4T. C $ P6CPO > & UP. DUO9 & EF > 41A = & 4 " B @ (" @ (" @ M (# QX; 7 Z0W) E871E1 & % T93XR, # (T 3 R 3 U5 # $ T. C4T. C W 3 V. C P /"] X M; 7 Z0W) E871E1 & % T93X * (" @ (" @ (" @ /' AM < # I # < F5A = &] R5 &] O; # Y! 9 &] B M92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] X; 7 Z0W) E871O < E1O M; VP " B @ (" @ (" @ (# QX; 7 Z5 & AU; 6) N86EL < SX * (" @ (" @ (" @ (" @ /') D M9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB M4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ > & UP1TEM9SIW: 61T: # XR M- 38 \ WAM < $ =); 6 < Z = VED = & @ " B @ (" @ (" @ (" @ (" @ (" @ (# QX; 7!' 26UG M. FAE: 6 = H = # XQ, # 0 \ WAM < $ =); 6 < Z: & 5I9VAT / @ H @ (" @ (" @ (" @ (" @ (" @ M (" \ > & UP1TEM9SIF; W) M870 2E! % 1SPO > & UP1TEM9SIF; W) M870 " B @ (" @ M (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. FEM86 = E / B \ Y: B \ T04 % 14VM: 2E) G04)! M9T5!; & = # 5T %! 1" \ W44 % S54 = H = F1'. 7IA1SEW241 - = 4U! 0311: VQ. 02LP04 %! M04 %! 0D %!; & =! 04 %! 14 $ F (WA!. T % 10U =! 04 %! 05 %! 0B \ K- $ % $: T9K8C) *; $ %' M5 $ %! 04 %! 068O8D %) 44 %" 9U % % 0D %! 44 %" 9U % % 0D % 14 %" 9VM' 0E % 92D- W9T =" 9V =, 1 $ % O M2T- W; TLF (WA!. T1" 04U $ 07 = - 1 $ % W441!- %! % 03A / 1 $) - 5 $ 9" 451 % >' = B1WAS M8TAX. & 9 (> # AF2' @ X9DAW14A" = V-. 1 $ $ P645" 05E': % 521E) O9DAX. & 8F (WA! M. TAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF M2' @ X9DAX. & 9 (> # AF2' @ X9B \ X04 % % 46 =! 84 % % 04 % W15 (F (WA!. T %! 25)! 44U2 M068O14 % A24 %! 04 % (05 % % 0D % 114 %! 04 %! 04 %! 449! = TE' 05 %! 2 $ -!: TM # M = T5! 06 =) 1 $ % 114)! 445! 04 %! 04 %! 04 $ F (WA!. T % 104 ! = U % & 0F = C24- 1; TQ % M04 % # 05 %- 1 $ % G44- " 9V- $ 0D %) 1T % N34)! 9TU20D %! 1DE227A15D5' 13) %- 6- 9 M155- < $ = H0GA7 > % % I4 $ (F (WA!. U5T2 & A- > % II. $ - 2 > 6 = V16Q1 > E) 4: W % > 5DS M4 $ -. 55 % N: S9 / > DYH9 % 5: 2 % 1 $,' 5) 24IO34I #: & =:: $ I21E) Q4S! 6 = $ Y62T) R M > 30O4 $ 4F (WA!. S % / 5 #!: 6 % = &; & % 7, 7AD6 & PY5UHR:"! A; 71S8E < U = EDS4C % D M; F0T95AP- V9 (, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ K0VLU4U9L < & 59; 5HF (WA! M. W % B; DHR96XU2VIP2U = M < # 9I < ' % Q = 7- R839V; U)! 04E # 05 %) 1 $) 1545" 45E % M0T %- 1 &) 114 %!: $ 5 $ 0D- % 4TU514954DYH26 =: > & =: 17DF (WA!. V] B2' = & 34A2 M- %-. 0T962FEC = D5Z2D121 & = H85- 5 > 5 = I63 =, 0T (S4 %-. 94I % 9WAD56MW9TI # M: & =: 2FI: 1D = I9 & MD1E4S.' % / > G = Y9W F (WA!. S K4' IH2E- K = $ U453504FQD M65 = 6 < &) 81C % E6 # % 2; % IM9 &] A5W! R8D < Q = 6 (R4C % D; F0T95AP- V9 (, 2MF, T] % M: % EA2 & E); 4MI-' E.: F \ F (WA!. RM $; $ I75VPU: 5IM <' 5C; EHV9FMQ3VMP86 % N M < 4MM < 7 $ V > 71R < 2MV V %! 07 = $ 05 %! 0T5135)! 1 # A!. 5 % F; WI49BM74T @ O04I & M < B] 41E @ F (WA!. V9O > E1F * U = 32"] K5W8Y359D * VI. 3B \ U6DEF. $ % K5W8Y359D M * VI. 3B \ U6DEF * U) A S! X5C, V33 S VQK:"] W0U) A S! X5DEF4 % 8R9 $ $ F (WA! M. SAR6 & 5Q- EIO, % = O, W1U, $- X, FEW; & EW; & YJ: 61U36 % L: G = 2 > 2LS: & ER0S1V M > D] V; 6ML: FTX: 5A. <' AT3' $ U36QX1GAJ: & 4P5V) K: S F (WA!. V = J6E! J940T M84 @ W3R] G0U935"] L9 $] T: 3 % 73B] Y.' 5L = E5K6EHW < U = K- 7- & 44] W- 65O659L M0W %! 3U1 & 3W @ R > % 8W4 % HR96Y81G!" 8T < F (WA!. WAI: 4TP87E' 2F \ P- 4M754AI M9' 5O < F = 65R] 2; 6TO = T1, 2D0O > 4Q8 * VU = 2] 2; 6TO.' K4"]! 0TQ8 * VU = 2] 2 M; 6TO = T1, 2D0O > 4Q8 * VTF (WA!. TMU U) M; 2 \ X < VM0 T % # 3 % @ K; 4MU U) M; 2] W M1 $ Q * 1"] Y3 % @ K; 4MU U) M; 2 \ X < VM0 T % # 3 % @ K; 4MU U) M; 2] W1 $ Q * 1"] Y3 % @ K M; 4MU U (F (WA!. VUM SAS: U O04-, 6" MM2W4O4FUM W = $ 3 $ I $ WE, 6" MM2W4O M4FUM SAS: U O04-, 6" MM2W4O4FUM W = $ 3 $ I $ WE, 6" MM2W4O4FUM S @ F (WA! M. W- K4"]! 0TQ8 * VU = 2] 2; 6TO = T1, 2D0O > 4Q8 * VU = 2] 2; 6TO.' K4"]! 0TQ8 M * VU = 2] 2; 6TO = T1, 2D0O > 4Q8 * VU = 2] 2; 6TO.' K4" \ F (WA!. T % # 3 % @ K; 4MU M U) M; 2] W1 $ Q * 1"] Y3 % @ K; 4MU U) M; 2 \ X < VM0 T % # 3 % @ K; 4MU U) M; 2] W1 $ Q * M1"] Y3 % @ K; 4MU U) M; 2 \ X < VM0 T % # 3 % @ F (WA!. RMM2W4O4FUM W = $ 3 $ I $ WE, M6" MM2W4O4FUM SAS: U O04-, 6" MM2W4O4FUM W = $ 3 $ I $ WE, 6" MM2V] N1EA9 M < 3 = & 6 % EQ- T9867 $ W1E @ F (WA!. UEQ- T9867 $

W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 7 < S > DIP4 & XV- G0W = 4138CA7,'! N371R8T = 254 % J: T % # <"] D = 68S4E- P0D9' M1 % 4S = W $ F (WA!. W8X: S96- 3AS < G51 * UDW * T \ W =' 9Q > 4I' 1EES9E9 %: DY89 % (P M43! * 2G % F9D976 # 1 & 9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G, F (WA! M. U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 6660K M86XO2TUP W1 % >" \ X4F9 # 148U2 & A6, DMV; VDQ S- L:" \ F (WA!. S % & U5-: 6PU M, V5E5W9Z6D] V6' 0S8C8P < # V4R \ Y4WIT = E8T; $ Q4, 6) D = W!": 5ID: VIM5VQ0 M, BMR56] 3 < DPO2VQL- 6IT3 $ < U5 % @ W > $ PF (WA!. S (W;' 4U- 6]: 27A2570U2 # 52 M4D % 52 # DR1' AW2VY72W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X M5C) = 7A6, DMU > % 8R2W4F (WA!. WA6, DMU > % 8R2W5X5C) = 7A6: #, U < 68X04M- M <"] Z17 @ O. %) F0T5 & - 4AH5C) = E- 0 > E- K: U14 = $ @ T359Q2') 1: V9S < # 1907! E M9"] 78FHF (WA!. R] F < B]! 4 $) (0W %), # 8T = 41Q1G % $ 2SE05VHO85 X = WA6. 4 $ U M1DQS5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & DF (WA! M. W) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 6660K86XO2TUP W =! > $ UF. $ % X1CA) M45AK949867 $ Y1R]. 5"] J; 39. W, O = T1I2UE! < & 5C- % 8F (WA!. U)'; 2 \ X9 $ < Q M W = # 33! F. $ % X25EQ * VAC: 6PR2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C (F (WA!. TMU > % 8R2W5X5C) < T \ O3E0O M; $ = 5 W = # 66U0. $ $ T: 2M % 24QY4 $ - R < U9E: F9M <"] X > F1' S) F T55 = T) 3. # 5W M < 6E. 3B \ T- DYR T %- 6F \ F (WA!. R] W1 & E1 > % 8Y0S5 & 3'- 69 & ER < U9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5E-, > D) R; 6 < O5G (W4V) N55DW M4S5L: & 4F (WA!. T9Q;' 531U = 06G9H; V5J5C) / 2W- % = $ Y /," M # 54UF3C! B2S % T M. 5AK; W- Y: T @ P; T5" 5VMN14M (=' DQ04 (Y; S % R = % % O96MA9 # 5H, % A5 < # (F (WA! M. V = S8G5 /- & U64S =); & % H45 % - VIX27 = * 5V5: 3F9T = $ (P: 5A5- VE.- 5EO; FE1 M < $ = = % = 74EEW9EE $; E5K. 4) I < D @ O2S, U; C96- 6EL9VHF (WA!. W1, 5UI $ 4 & - I M, 4) C < CA * 3G), 8VMU0U % F: # E! >'-" 5VID93E & 5UHT < 3 = & 6 % EQ = S < X, 5 K55I4 M VU *: B \ T: 2M % 24QY4 $ - R < U9E: F9M <" \ F (WA!. WAZ9 $ < O = T) N W =! 4E1! 1DQZ M; D- Q23 S T %)- DYR WAM: B \ T: TU69E % U4E, W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 3 = & 6 % EQ- T9867 $ W1E @ F (WA!. UEQ- T9867 $ W1EAI = C5I9CAP: G % (U! (T % * M34IK9VAJ; 4MS, 2] 8B]! 2E- / - 2 \ U9S, O- 4] X- $ - O53 < S.' EF33A6, U! # < VM0 M0DI (44 $ F (WA!. WAG- T) I36 % 61' (K6E! M5E =, 2UE! > D = R34E60DIP4W! 0 > 7 < P M < D] F > 2 \ X > & % N < F1N9' DS- TMZ = WE < 6- & 0S = & 83ES0E- Q969R = GIJ8F $ F (WA! M. V1B = # 57 = #) U3' AP9THP5EEM < $ 93 < F8S < GAG9E) 8 > #- P = UE :"] *, F] F; 49C M, V- 395DY4 & IT8E57, # 5M: U9O > 7AU4D] 05 % 5" 5U! W * VDF (WA!. V1Q9E- E- 597 M VUP WEJ2V8X > $ UF T58 = VA" 95 (T5F1I < C! B. # % 0. $ % J; 39. W, O * TEP9T- L M- 7IH5D5A8B] W061', 2 \ T > E (O. %-' 2W8F (WA!. V] 827! D: 7) S5F1I < G- 69 & ER M < U9D: 7) S5F1I < G- 69 & ER > % @ X > % K57 @ Q1"] N; B] W M06U % > 5 % 1 >' I & 5V $ O; $ XF (WA!. R] W07! (8R \ X = V (O. & Y9. $) 535, Q3"] J; S- 8 M T = A5"] 14G = Q: # A66CDU1TI (: S- Z25 % A15 % Y: T5F. % E' = T970R] 78FHO04 @ V M R]" 2 $, F (WA!. W) V < DYX W8Q W = $ 9VII < DUB > & UB.') B37- 3 >" MU2 & - M < # 9Y M64995FA6, DMV4G9Z52] W0T] B; S, K > B \ T: 6U! 2UAN3T954G! V T %", & (F (WA! M. U @ O: DY (WA) 67 $ K: & - I; #) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X M5C) = 7A6, DMU > % 8R2W9 & 9GI % $542 % 50 * V50 T % # 650F (WA!. TI" 1 $ A- 5EIR M * U4S T % #: V1Z WI" = B] Y9 & IW1E % X3 % 5V * T] J9 & 8X6G! 0 * TI (0W % (> % 9N = FMF M VQ $ 4 $ UV T %": & PO = T- 41 % E # < D % S2W4F (WA!. WA6; 6PQ S5 > 7HO- 61 $ WA M5 $ % R0SA = 7A6- DXK86XO04) Z9 $ < O, F8O155W0E, X- 7 = Q: 4Y. S0V3G (O > & UJ M S1K359F47524S = & 6 % DF (WA!. W $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ M- T9867 $ W1EA9 < 3 = & 6 & IF- 6 = 75C =,- 75V, VIT- 4A1 * VQ2; %) I1 %- & 0C %! > 5 % 1 M > # < Y1S8F (WA!. VHO > 7EZ9CA! 271V- EEQ > DPX < 3 = 3- F @ X = S- $ 5 % % Y4G % B4G =' M9 %- O < C9S93 (T = T91 > % A59 $ \ Q039H8VM7;'!"; &- G: $ < O; 5! T: % 9 $ V \ F (WA! M. S- 59BM75V (O04I & ="] 41E = D95- R5S5J. & XK66MK: & 1 (94 = 527) 450K- % EB M03EC0E9G = C9., 4 @ O04I: 6G8K4F) F,' = Q- SE'- FHO > 7DF (WA!. WIF. $ %) =' 8V M67 % Z1S9T3', O; & IA46E' 5 # % 2945M4 & EE5DMY8C! P6 $ % R1' 8P8G % 0 T % # > 7IF M. & DR W! H5C, V3C % (VQL; 2 \ U1G0O5 $ 8F (WA!. UAO6 # 5N, C % X3G R: T- 2C5 # M = E! K155T5 # 15- C! W0E, X. 2] 2 = 6 \ O. $ %, 3 $ XO > 4QB * VU & 55) P, FYA9TY1 = & EB M855! 4V] 34VIF > D0R > % 8F (WA!. S < W: U5U > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X M5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMP9 # 5H = 617 = ' 1); 6TP: 4 % 81V] 67A $ M17DX, 5 F (WA!. TM25EEK8S1D; % % K- V $ K- V] 656TX < 39R- 3AU- SA2 * UE. 3 & = S M < DTR8V- P; & E0 > $, V2DA 3VYQ4R] $ 4W Y = D4T < 7ER1E = / * V1. 4C @ S, DXF (WA! M. W) B3C59 < TET4758; $ EU27! H. $ EJ0T4Q- 65R1' A02VYJ: 7 $ W > 61F. $ % M > 3ES M- VPO361L2 % IZ < DU" 87)' = G X; VI' < F9 %; G $ S2' A > D8F (WA!. U- E9F (V4W % Y M1 $ 973" MD9 % < X- F % F- D (X = & % 9 = 6] H: V1R: % = 25TML6DEG079 -' 1G4U5:. 6HT M9F % & 2T963TY"; C % E9E- O < & 199U, S, 4 $ F (WA!. W1) 2EEO = G-" 5FM94FM66B] T M4FA7- CDX5E1 $ 1EAN, G0K669Z66 < Q935G,' 923 & 5B5 % 9L2S (Q, # AF2FEG- 69B M55A32 & 5G * TU $ T %' 3E0F (WA!. U % & 6 &] / 0EA9 < 3AW: C @ P9FYA9 % AM: &) Y- 6 % J M5 %)- 0F % Z. $ M /. % Q; & \ O: B \ P > C1'. 4AI, U- N53EG < $ MV5 # A # = 7A6, DMU > % 8R M2W5X5C (F (WA!. TMU > % 8R2V] B, 4Y3 S- X1"]! 36IM W = # < 5 = = 3E4578Y. % $ O M. & IM S9P67 $ W, 4Y3 S- X1"]! 36IM W = # < 5 = = 3E4578Y. % $ O. & IM S8F (WA! M. W! 9 < 3 < Q3E, O, WA $ T %-: FTO = T- Q5TMU. 515 = CDX42 \ X: FTO- G! 9 < 3 < Q3E, O M, WA $ T %-: FTO = T- Q5TMU. 515 = CDX42 \ X: FTO- G! 9 < 3 < F (WA!. S %. 4R \ S > $ 0O M04UJ; 2] W0W % 72W4Y5 % 5V. 3A1 SAJ; 2 \ V < % EQ- S %. 4R \ S > $ 0O04UJ; 2] W0W % 7 M2W4Y5 % 5V. 3A1 SAJ; 2 \ V < % EQ- S %. 4R \ F (WA!. S- X1"]! 36IM W = # < 5 = = 3E4 M578Y. % $ O. & IM S9P67 $ W, 4Y3 S- X1"]! 36IM W = # < 5 = = 3E4578Y. % $ O. & IM M S9P67 $ W, 4Y3 S- X1" \ F (WA!. T %-: FTO = T- Q5TMU. 515 = CDX42 \ X: FTO- G! 9 M < 3 < Q3E, O, WA $ T %-: FTO = T- Q5TMU. 515 = CDX42 \ X: FTO- G! 9 < 3 < Q3E, O, WA $ M T %-: FTF (WA!. R] W0W % 72W4Y5 % 5V. 3A1 SAJ; 2 \ V < % EQ- S %. 4R \ S > $ 0O04UJ M; 2] W0W % 72W4Y5 % 5V. 3A1 SAJ; 2 \ V < % EQ- S %. 4R \ S > $ 0O04UJ; 2] W0W $ F (WA! M. U = = 3E4578Y. % $ O. & IM S9P67 $ W, 4Y3 S- X1"]! 36IM W = # < 5 = = 3E4578Y M. % $ O. & IM S9P67 $ W, 4Y3 S- X1"]! 36IM W = # < 5 = = 3DF (WA!. U15 = CDX42 \ X M: FTO- G! 9 < 3 < Q3E, O, WA $ T %-: FTO = T- Q5TMU. 515 = CDX42 \ X: FTO- G! 9 < 2 \ O M. 6L] /"] X; 7!' 26UG. FEM86 = E / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * M (" @ (" @ (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" \ WAM < ! 4: ' 5M8FYA M: 6QS / @ H @ (" @ (" @ (" \ > & UP34TZ26YS = & % N8V5) 1 # YX; 7 N: 6ED. C $ S. 38S M- V5B 3 (S93 $ M- & $ R8BUA8S0T 34T, 64U, V, S8C9E- SPO > & UP34TZ26YS = & % N M8V5) 1 # X * (" @ (" @ (" @ /' AM < $ U-. D1O8W5M96YT240 > & UP F1I9 # HT9 # DQ M, F5C8RUC- CDX 30X- 6 $ M. 60S- BTQ, 3 @ R, & (X8C, Q, S8 \ WAM < $ U-. D1O8W5M M96YT240 " B @ (" @ (" @ (# QX; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 = 75I M9 # I & 1D, Q0S (W- 3 $ X, 3 @ Q, 41 & 04 (Q- T)!, D- &, 3 < U- 3 S, SPO > & UP34TZ3W) I M9VEN86Q $; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \ > & UP34TZ4F5N9 & ET: 6] N0VQA M < W, <') O; V8Z < & 1F /"] X; 7!- 33I296YD: 7II; VY #; & % S < SX * (" @ (" @ (" @ M /' AM < $ U-. D1E < FEV961 & < F] M (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * M (" @ (" @ (" @ /'- T4F5F. FEN < W1A; F- E240 = 75I9 # IA, 3 Y- #! C8RTQ M93 = E 3 (P- & $ M. 34V," TW- V1A, # EE, C4W9C, \ W- T4F5F. FEN < W1A; F- E240 M" B @ (" @ (" @ (" @ (# QS = %) E9CID; V- U; 65N = $ E $ / GAM <" YD: 60Z. 6) B93) C M8F, M- 6 (T9" TT9 # 1B 3 @ Q- # 8M8S4P. 6 % E9F- A- C @ T /"] S = %) E9CID; V- U; 65N M = $ E $ / @ H @ (" @ (" @ (" @ (" \ < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / G5U M: 60Z1D9 #, 4, R- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W- 34P, S, \ W- T4F5F. F] R M: 6 = I; F % L1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /'- T4F5F. G) E; F1I = & EO M; D- L87- S / G! R; V] F. G! D9CPO < W12968Z < F5N9 & ET: 6] N0VQA < W, " B @ (" @ M (" @ (# PO > & UP34TZ1 & 5R: 79E9 $ 9R; VT " B @ (" @ (" @ (# QX; 7!- 33I (: 7- T M; W) Y / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. E- E < 3X * (" @ (" @ (" @ (" @ (" @ (" @ /') D M9CIL: 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ M (" @ (# QS = $ 5V = # IA8W1I; VX 8V] N = F5R = & 5D /"] S = $ 5V = # IA8W1I; VX " B @ M (" @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IP87) A; 65T97) S / F9R; VT @ 87! P; & EC M871I; VXO < &] S =' - C < FEP =" ! T; R! A <'! L: 6- A = & EO; B] V; F0N861O8F4N: 6QL M = 7- T < F % T; W (\ W- T179T. G! A < F % M971E < G, " B @ (" @ (" @ (" @ (" @ (# PO M < F1F. FQI / @ H @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] M (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYS M879E9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z M: 6YS = & % N8V5) 1 # YX; 7 N: 6ED. D %", 40Y0C)", C $ Y- S $ Q- C @ Y14 (R. 44V- 39 # M1C) % 03! & /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ M < W1 % = G0Z = VAE; CXR, # $ Q 3 R 3 S5 # $ W. C V. C $ V 3 V. C P /"] S = $ 5V = # IW M: & 5N / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! 9V5N = # Y! M9 &] B92!); & QU < W1R87IO < B! # 4S0 \ W- T179T. G- O9G1W87) E06 = E; G0 ' B @ M (" @ (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \ \ W- T179T. F- H86YG M960 " B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" @ (" \ M < F1F. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ M (" @ (" @ /'- T179T. F % C = & EO; CYS879E9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ M (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z: 6YS = & % N8V5) 1 # YX; 7 N: 6ED. C $ S. 38S M- V5B 3 (S93 $ M- & $ R8BUA8S0T 34T, 64U, V, S8C9E- SPO < W1 % = G0Z: 6YS = & % N M8V5) 1 # X * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. G = H96X , C R-" TP, BTP M- 50Q- # HU- # HP- RTP- CHP, # PO < W1 % = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ M (" @ /'- T179T. G- O9G1W87) E06 = E; G0 061O8F4 @ 26QL = 7- T < F % T; W (@, C @ N M," H36 % C: 6YT; W- H * 3PO < W1 % = G0Z < V] F =' = A < F5! 9V5N = # X * (" @ (" @ (" @ M (" @ (" @ (" @ /'- T179T. F- H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ M (" @ (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# PO < F1F. E- E < 3X * M (" @ (" @ (" @ /"] X; 7!- 33I (: 7- T; W) Y / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T M; W (Z4W1A < G1U < %! R; V9I; & 4 4') I; G0 \ VEL;' 5S =') A = &] R. E- T87) T = 7! 0 M < F] F: 6QE / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP M061O8F4 @ 26QL = 7- T < F % T; W (\ VEL;' 5S =') A = &] R. D- R96 % T; W) 3 = 6) 4; V] L M / @ H @ (" @ (" @ (" \ < & 1F. E! R; V1U8V5R / D % D; V) E @ (%! $ 1B! L: 6) R87) Y (# $ W M C P /"] P9 & 8Z4') O9' 5C97 (" B @ (" @ (# PO < F1F. D1E < V- R: 7! T: 6] N / @ H @ M (" \ W) D9CI21 $ 8 " CPO > # IX; 7! M971A / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @

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IV1 % 1 * C04K0A: ZN- T6EO / < JA % * \ N3 6N0Y7 #; $ = WQ % A % B MZ7AJ. Q < E29 \: 0U $ SZLTK # G / Q: 9E7 * U57X6: 9: U] M? = 3V & G! & N).] TK MH-;-) EP 6; AMNE % Z; NTJ: < BO $ 3? & X? 1V" #. LW #; = * TW = I4TX M! $ < >; VW' IIV: 3 @ M7 # O < ZW_6VZS1 @ M & 7Q? A: 7 > [62Y6NYQ82 [, N0 \ F /. A. 3F5O /- T:; > HEJ5" JE; 3 = 7 $ IY: _SK A MK3P Q \ OA1: 9BI; #- P @ 86DVYNQR; 5) 7 (1] PSE6A": 3 & E) DJ2A # 555; K_X13 5 M) Y \ 5V: CEB3" ON &; E <; ZYAMJ) N = F; N3 , IY76) 3 FQXRU- MH855" JUEN517. M57X > 6A6 \, I3 # MD6R HY] U: HD5F0NK3J655ZJB? \ $ \ M" 6W? X5SLQ5 < W _' 9, MIQ %, &;! P; 2 /- CN17_ $ KPYU R %- KS'; M * <; 5FJI2N1: % I4FOOI6E37 @ M C7 $ G > Z5T & MFDRX - PVW2B]- W: 5-. 17B) OC < / H [!! G 6; AMNE % Z; NT MJ: < B. / - [; CTT [-) P 6KAWN = M; _K; = 9HZUI2E: UKDI3EK6ISO4N' / - 8? > & M (> I <. >: P \ : 0IB M3 # M: TI2Z1 * UKR4I1] K2. B # EWC % > % [(\ PS > KQ! MCTK 2 * W, DLQU. UI6E *] 71 MQ2: JY: T] AZ] RQW @ > UW PNY8AMD & Y_ # 3 [& 3, CLOY7 * 4JC_ $ M: 5_ % EIDY. 4] A > M * <,- WM- B7 = X2; XJE * IM2I 5) =: 53G4K1BJNL_CR_Q] A [\ N7 % AQ7I < MYN- % CH M4Z_ (= 51 #;;; * 9REK6JM $ I2FE, M: U $ 27 % F169D- YN3 $ DMI > CR & 546VXVNE % (6 MA:: U2I * DURTK3VGE (UQ) WNE =! K9I, N" S <- MTHO3 = VE33D5XB; XW # Z. P0 M9P % FX;; I1 > F [M * FG (CCS > VX M]-. S2 < % JX = [G6_ZVW6 = 3_6 = Z" OV / G8' DC? V & NFG] SZ)! / > = B > 1 MA? $ MWL] JCS; I < 6N! =' Y R \ ] % O: 0ZNO4, * HIIQ:. M6JC > < U15? Y Y *'! F * Q; M @ VWW [' = JDV 5AAR-; 9R8DEI] < U) & ALLN_Y4N, ML. 9B5 3 \ # N = 7VYISL50L2 M6) $ B & _9" &) V- K = < X (T / 1 > JHS) N $? JTYG6? = =: BE > HR = 5FYF6N = DY # 2 \:, 0 M61 # 5LPM =; E % MD * [= = N3TQ] J. AR) HE = 8R5. U312I # ZVD532N6J, \ {?! R = " F M < * < (. 0Y # < E # 5G @ L. * 96E = $ NLQD- NMJJFM < BT 35 * D VE > 2IL0"- < 2 = [I70: V M: 3 @ LW #; = * TW = I4TY % > (F - P CL $ & YUO \ K; = 9WY /] M9WH * _8 = @ > 2- _8: Z:? W / HD & 0Q PUMU] N, V; XI <; 9XK $ 1; [S' @ N,): F1F MZKS4.] < R \ M %:) = 6G /: 4A6; 7) E / # = > $] @ GRI2DS) L * VW %, 5 % VLT93 % (DM,) * 4 M, T = ZQEQ]-. K0E" NJ = 1G) I2E3R X86A5 \ 5 < JW"? \ 9JN *; RNQY [/ V- 9Z * 4S7Z M_P"' [CD6FCF9UV9GTRYII6K < Y2') BR9CTNDA3O \ E = HRE: $. UKD; 1U3; 2 < UN ME < U- 54JK) _* JJ \ IX \ / 62 8;!; ' # 6XY $ M41B %' 6] 6E7 %- QVTM (JNJ:) 3554I MY < E *? CH $: XD [W2N @ ULTF7! 9N & VZ47IN [2IIR * \ 1- \; A]' 8 (, X" S < M- MTHO3 = VE33 @ $ 1QYO; < > FG9I. M" U <.] SK? \ 6VZSOR? ZSO05 Q \ [\ D; PUTT_N? 1) Z = WNL6U6YV? * HJK M #.; GT12E5? & JB * 9 * 5K3WJ, W 5,, _)) U: =,? E3 # / R2 = 6G3' Y4PS \ DG5ITQ 5, M, _)) U: =,? E3 # / R2 = 6G3' Y4PS \ DG5ITQ 5,, _)) U: =,? E3 # / R2 = 6G3 / < M & / [% M =; BU BI? H] G9E5H31 / P) JNN6M % 5] R32 $: XD [W2N @ ULTF7! 9N & VZ47IN [M2IIR * \ 1- \; A]' 8 (, X" S <- MTHO3 = VE33 @ M $ 1QYO; < > FG9I." U <.] SK?];; K. _) _K.]! 7 [' SL # R1O [# 7 M33 Y] $ F < XB; G7 # Z. W014 & CX = [XV_ZVP66HC7 $ G > Z5T & MFDRX - PVW2 MB]- W: 5-. 17B) OC < / H [!! G 6; AMNE % Z; NTJ: < M B. / - [; CTT [-) P 6KAWN =; _K; = 9WY /] 9WH * _8 = @ > 2 M- _8: Z:? W / HDSG $ 3 < ZX? 1VZ" * @ T? # O? & W _ % M @ LM1 & N).] TKH-;-) EP M6; AMNE % Z; NTJ: < BO $ 3? & X? 1V" #. LW #; = * TW = I4TX M! $ < >; VW' IIV: 3 @ M7 # O < ZW_ % MNL [\ G L [T %? L? M. P /) & _L- =- / [GT29SB) N = < / H [=! % 0: / AWOC; _K;! 9: B- < 2 = [I70: V: M3 @ LW #; = * TW = I4TY % > (F - P CL $ & YUO MMUG? D_P! 9 MWH * _8 = @ > 2- _8: Z:? W / HDSG $ 3 < ZX? 1VZ" * @ T? # O? & W_6V" RU $: XD [W M2N @ ULTF7! 9N & VZ47IN [2IIR * \ 1- \; A]' 8 (, X" S <- MTHO3 = VE33 @ M $ 1QYO; < > FG9I." U <.] SK?];; K. M _) _K.]! 7 [' SL # R1O [# 733 Y] $ F < XB; G7 # Z. W014 & CX = [XV_P" ML % EJ M (UQ) WNE =! K9I, N" S <- MTHO3 = VE33D5XB; XW # Z. P09P % FX;; I1 > F [M * MFG (CCS > VX]-. S2 < % JX = [G6 M_P" MMUG? D_UG > @ K] CYV! Y (W] AKII_ < B3. < 1- SKA]'; H (J # 1 \. } \;? \ 9 M]; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' T = @ @ S @ - PVW2 MB]- W: 5-. 1" F] MQZ: = FDX M5P [W. M_UMNL [\ G L [T %? L?. P /) & _L- =- / [GT29SB) N = < / H [=! % 0: / A MWOC; _K;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % > (F - P CL $ & YUO MMUG? D_UG > @ K] CYV! Y (W] AKII_ < B3. < 1- SKA]'; H (J M # 1 \. } \;?]; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' T = @ @ S @ M - PVW2B]- W: 5-. 1" F] MQZ: M = FDX 5P [W. M_UMNL [\ G L [T %? L?. P /) & _L- =- / [GT29SB) N = < / H [= M! % 0: / AWOC; _K;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % > (F - P C ML $ & YUO MMUG? D_UG > @ K] CYV! Y (W] AKII_ < B3. < 1- SK MA]'; H (J # 1 \. } \;? \ 6V" RU $: XD [W2N @ ULTF7! 9N & VZ47IN [2IIR * \ 1 M- \; A]' 8 (, X" S <- MTHO3 = VE33 @ M $ WQ / P OUSOTN = & 4Q1A] 2: HHM =: * Y $ T3RTHFOZ' _ % F) OFC: Q6B / Q9B; YHVL M5HC \ 68F :- K %: (_ % F) OFC: Q6B / Q9B; YHVL5HC \ 68F :- K %: (_ % F) OFC: Q6B / MQ9B; YHVL5HC \ 68F :- K %: (_ % F) OFC: Q6B / MQ9B; YHVL5HE % PE: I5JP _ % @ 2JIJ SUF? 5 % < J? C < 4NF2M: 4] RCJ / (JMEQ % /: I- M: 4_UH2; \ 68F :- K %: (_ % F) OFC: Q6B / Q9B; YHVL5HC \ 68F :- K %: (_ % F) OFC: MQ6B / Q9B; YHVL5HC \ 68F :- K %: (_ % F) OFC: Q6B? IGA = B5 # J % U5 & R) 52M? \ BO = M7HE:. 1BVU2KKA 5 BU31] [J \ RJZY $ _ XE = < M: 4K [DDZ_ % F) OFC: Q6B / Q9B; Y MHVL5HC \ 68F :- K %: (_ % F) OFC: Q6B / Q9B; YHVL5HC \ 68F :- K %: (_ % F) OFC: Q M6B / Q9B; YHVL5HG7PE @" VK $ $ 6? * 4Q5AGK, B % UJKXVU (IDI5- / > HHI /, 88 # O MEWOS \ Z (IFC # B4431: ZT5 \ * *) KR437] # C? BS $ WS1M8K1' XLQ- \ T; 6 * T1 , 3? M- & UBM $? BS $ WS1M8K1' XLQ- \ T; 6 * T1 , 3?- & UBM $? BS $ WS1M8K1' XLQ- \ T; 6 M * T2A8 / M $ NT6 % F # JFK [: EU55 %: U3 \ 2JJIRUI3] 3M $ ZQ; @" W7 $ $ J? % 4Q1A [J M \ RBUUHKX & THKE1 -? > DY' XLQ- \ T; 6 * T1 , 3?- & UBM $? BS $ WS1M8K1' XLQ- \ MT; 6 * T1 , 3?- & UBM $? BS $ WS1M8K1' XLQ- \ T; 6 * T1 , 3?- & UBM $ H6 # [1 M % A M9 @ RZIJ VI = 5516M4_ $ JJJ < M: 4_4 [0 M M!.) G % JY6I # DN 8 < 7 M [T. X3K6G [BJIKM > I-, R1 $ < 99ZA3U' $ U1D < 7 MDRTHK) E / < IQ (NL.!? J7FPU9O = D: CO4ML" 16: A] $ M" E, U2 IF / F4HMI: 7 * K1D M1FU5EK3 (> * X < 3; O2 #; W [/ 843WY % DIB" > R], V2S' JE-:-- HP] USJJU52E * I M0GX > 55, IN;?. 8GP (TZ / 6M6); 2' V: UIDKF.) HI. 6G_JIYP < [$ 5UDVFRR [A % M @ O7. 2PBE6 ($ > E: N. N * 51 * $ TR45FTSE? $ K) \-, M? < 8 [\ F8 @ I. 5856" / 7 % 7B" (M" (: @ I4', 5" K. J J7] K1U- $ M) R53] OESJI] U < IX) / % F \ TP \ J P \, J < A0 (# UP MOCDF56. VS6 * ZQ (C1G:,, MR7T * C. 5S: J13) FUK6F = 0Z #? $ F < Y? 6V4V: E,, KN6M = 6ZJDYLBDM3.? 2OV? 59. JZRO59W79V = _LR & Y / 0OUS > M = FF7! B $] < 7XS M2G & H $ 9- 5 / / I3X6T4IEY55] _N] IC % < 3, 0- 3 % 6- _ # \ > F * 538T &-"; N" EPU_ < Q M79G6 E_ : I < 11IF, YGT WK7 FY, M % 4J >) [BGB! = E7 < H & &. M \ / C3I %] YF5CQX MR [; (< C / QV9 % ([J' W <] AQ2: 5HBF; 2E: UIE. W3' [; F K- 8 & < _5F [1' 9 =; B [_C M0VIMM # M & 4IK2O6 S': 57DKD3EIRUKEI36 & F < 4 C;) M'; S8 % 0 $ \ Y < FX < MM3ZOO % TM; TA; KD); ? 5LNMQEU; 7UJLOPY: 4SJ' XB \ 2L3KH [# D85S; \ XQ EV MZ' F * D-., 7! Q36? (? I' 16 /\; J; KUW - = * 4_C51Y8_ $' %, UO [: WX90] > & 94V M) < $ KFK1; 6: P *- U4K [ZD5 =:]; UR:- I4RFM: YV7) F *- 3A: _LXAPU: [ZPTMAFZ1 M69;; F2JD4 > 11 = $ UK3DKDR VG) 4Z @! * YG" 3: [Y % CWS # 4BUV: X2I \ 2WRWW M5 (FN4MS5' 5R * P7 & 6 \ UARG \ % T > K7]: 4 / 5LO' Z5- 12LG" LFCLZRJO] AB0' JSI $ MME _ % % & 5-) 9: JV [7D7D35 = *)] 6F0 \ \? C5? W9EULE, (. R, 46R1; (Z [=! DN2 M8Z: 75JKJ'), G [5" XZ & *) K1Y56: T37] 36 \,, = 4QE9I < U < & MNF6Z?) M <) UM' T M) D1542OJW:); ST5SJ9 * U13_T: H M B] Q? EXNLN I" K7 = $ 8EGPWXUFMTJV7", AF % % 5GH8I) D,- QNNE 1UBLCG E M0GES # OVW [J] 3 \ < WZ /; YT:) <; 5 # @ 0FYL5 (Z [& 9E < S ([Z4. Y * * EI1ES? B52 MN3 3E, _B. T59P? 8LL; $ <: * PPFVU19XM76WZU9; I] A _;, A < = 76 > QRO59M, M [_) 2O (5G # L! ZW8? MEO > K2KT. (Q' < K3V9S3: 4 * R? ZT. @ # DXMO4JR8 < GW6)! M? N < N * UG1X $ 9MQYUUQ5:) 0FB & DN. 53G * I554IK6B < M < A. (BF8 * <, 7MF) =; A6W MW * 2] B > 56TW % F2Y (N $) UM4E $ 5YA $ AQI F8W2C2 % 9B, VGL2 > A: Y < J ;; % AV 6F M [QK, X [, O] TZFV7" 95VLJXOR8EO < T8D415.? 1U] * JT_BE' 12CH5CW) R] HP_ MX7 < * / Q6F] IFUBO) A_8T325UJI54] 2FN = 3JNKJK / SO \; D * X < W $ UX > LU @ MGW1B" _ < GXC * G & 8 $ 1" G7GETI \ : $ (HI5 < JOTI7) 3E) C % JEB- AN IBW2X3;; > E M7' % < BMIN4 =] QR =; I4. KK $ =] AMYUIA3S: $ I: 0JJ6ZAR SE]. * E- P85EO- INT M > QWBXW3 $ % VHW: [A 4N /) N; S \. XF * P_U: G * * 2X A > 3 (FF96GQF] O <: 7 * Q_ @ Z M > Q' > 7 # 9CW. K [_5 HEKKFF. KH [EI3JZJR5R45DKR & O)'. DO8NDXK9DP G' MNLF! <;' AF)) MD] J, TS5E =')" ICC" 8J5S' $ 4K2O6_P2A / \ JUH > JYB2_ - R9F); M78KLT U9 = 9 & * 2 9, JMN: Z ZMYW [9 57WFHB544XIM % 4JK \ *: URY3WKK = 8 $ 7 M" MGPS: 8 =] I9 [DX \ U? M2T7; [NC *, CLI2VTQ > OH]. < = S > LS * 4): DURI0IUK M = B. VV * Y #: 6Q $ 4TC [= EQER, M # = * 9 $ IJRZEMQO) 3 _: I- * T_0] H @ 3;- PQECK M $ MYOUJND * 6W # EV #! % ND6NX) 9; 0ZTM # DUV5U' VJ * R * JS: * 4YR) Y * _ [: G % P < UC M" RO6; $",, 75Q_ ! N # W 8 _" < A2 $. / W) < K-; 8835- * OIR4ZQ3C6 < FB /? EY # OX $ > MEX: P4_ = L = ZON) < 1SFW \ = 241 K; 93 # 4S / 2MV (I < 9IY [[1- < U < = 6 = 3 52: T- M = P! M % WM. # [C % GPWX < 2MYN # ME1,: 4S 7; W7 * 9 < DI < I1ZKJE55EJ [\ > 3) E] Q2 M @ M M > KXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6 MHYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5V MUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % MK5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U' M. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL M: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: MNVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQ MXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6 MHYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5V MUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % MK5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U' M. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL M: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: MNVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQ MXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6 MHYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5V MUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % MK5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL: U' M. / % K5VUC6HYQXM: NVL: U'. / % K5VUC6HYQXM: NVL M

B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (} (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, # %?, 3! , C)? 9 & ER96- T7VQI8V5N < V5S7V) W7S Q /"] R9 & 8Z M; & D " B @ (" @ (" @ (" @ (# PO < F1F. D % L = # X * (" @ (" @ (" @ /"] D8SIT: 71L M93X * (" @ (" @ (" @ /' AM < # I- 971A9 & % T841A = & 4 , C R-" TP, BTP- 50Q- # HT M, CHP," TP- CHP, # PO > & UP. DUE = & % D871A1 & % T93X * (" @ (" @ (" @ /' AM < # I- M; V1I9GE $ 871E / C (P, C0M, # (M, # 54, C Z- # (Z, # 5: /"] X; 7 Z36] D: 69Y1 & % T M93X * (" @ (" @ (" @ /' AM < # I # < F5A = & 5 $ 871E / C (P, C0M, # (M, # 54, 30Z- # (Z M, # M, # 8Z, # \ WAM < # I # < F5A = & 5 $ 871E / @ H @ (" @ (" @ (" \ > & UP. D- R96 % T M; W) 4; V] L / D % D; V) E ($ EL;' 5S =") A = &] R (# (X C @ * $ UA8VEN = &] S:" D \ WAM M < # I # < F5A = &] R5 &] O; # X * (" @ (" @ (" @ /' AM < # I4:' 5M8FYA: 6QS / @ H @ (" @ M (" @ (" @ (" \ < F1F. D % L = # X * (" @ (" @ (" @ (" @ (" @ /') D9CIL: 2! R9 & 8Z M < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (" @ (# QX; 7!' M26UG. G = I9' 1H / C (U- CPO > & UP1TEM9SIW: 61T: # X * (" @ (" @ (" @ (" @ (" @ M (" @ /' AM < $ =); 6 < Z: & 5I9VAT / C $ R- # PO > & UP1TEM9SIH96EG:' 0 " B @ (" @ M (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. F9O < FUA = # Y * 4 $ 5' /"] X; 7!' 26UG. F9O M < FUA = # X * (" @ (" @ (" @ (" @ (" @ (" @ /' AM < $ =); 6 < Z: 6UA9V4 SEJ S1! M05 % 3: UI * 4F =! 0D % G14 % L9T- 704 % $ S = 107- 51VAV9 $ < Y > F %'. 7 =) 1 $ UU34 %! M- % % K; $ Y! * S!! 04 %! 04 %" 04 % L9T %! 04 % % 028C > $ $ [05 % # 5T %! 04 %! 44 %" RLT M041K1FMB, DIL04 = 404 %! 04 %! 9B] B04E104) G445" 055 % 0F = 51D) G: T =" 45E * M0W = G1T) G9TQ $ 06] 0W = O2R8C > $ $ [1 $)! 341! = TU $ 07 = 11 $ $ T4 $ 5!. $] $ 0DU4 M1D) 15 $ 5X = V)' >'- C2' @ X9DAX. & 9 (> # AF2' = % 2 $) W8TY $ 03! 914)! 64 = H55) & M4F] F2' @ X9B8C > $ $ [2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (M > # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF SA! 04519T % F045! 07 = % 4B8C M > $ $ [04 %) 4D % 135)! 9B] % 06 %) 04 %! 04A! 445" 05 % % 04 %! 04 %! 04 %! 04 % 11D % W M24 =! 44 % (0T % K2T- W14 %! 9TE $ 05 % % 0D % 114 %! 04 %! 04 %! 028C > $ $ [05 %! 0T % W M449" 9V-) 0U % O3 $ 5! 04-! 44U $ 06 = 10T) G8T1" 04E' 06V-5D % G35)" 04 % & 25)) M > % % 614 = %, D5I8UE % 54UP1VA" > % = X46E00B8C > $ $ [571 (: $ UX6FDX0U) Y9W9 % M; % % Z4E1K < 4MY63- 00TY546YK- D] Z3FAD55I (5 $ 0P = 4E) 2F]- 2D- H9UIH2E) & M4G % 3, % 9T3E9 0G) Y-"] 0128C > $ $ [, 4] 4, % I85T9L85 < Q > & 18; # E76C) H < & % M M ='- B5S5V63- 2, 61N9 # 1E6' W9D @ Q * V8S3T5H66 % (: 4EM2VDT > 4YJ; RM #: S53 M5FQP95EM6B8C > $ $ [< 6) N2C) E; C5 : G! 5VUP- FEP < 7 % U < W) A- G9O4D %! 24 ! M44E $ 0E % 514) 1645 # 04U $ 8E % % 04 % H141" 0T53355 % 1E523FA) 9UIX9UI % > 28C M > $ $ [; V) (= T9- 2 % (T4TY # 1E9 *: 6- V17I * 1 %) $ 9VAA4U5Y5VE9- TQ # 0C- 04TYE M2D5G > & 15: W = G2D- H9UI *: EI & 1VED: V1 & 53, X < 4] Z = WEG <" 8C > $ $ [," M0 > FA * M4VMT3515- 5! 2; & 195U9P8EA &, 658, 5) L6FUD; V % 7 <') B1S % U8C) 2, 61N9 # 1E M6' W9D @ Q * V8S3T5H66 % (: 4EM2VDT > 4YJ; R8C > $ $ [* T1L2E = 7; # 5I6FUP = 6- N M6C9F: W % /: W! A86YQ2VUQ < 39Y =') Q * W8O84 %! = T1! 44 % # 15 %- 4D % $. $ $ Y469O M > E1F * U = 32"]! 2D9R U1 & 6" 8C > $ $ [9F] Z5 & 8K5U- (VM7 = CE- 5F0K: DY. S5: M268X06M7 = CE- 5F0K: DY. S5: 268K4F $ O,' A6, S9-, #, O; & MH W = # 4F $ O,' A6 M, S9-, #, O;" 8C > $ $ [: V @ O- 49R U1 & 6 & MS W = # 865T, EAM6 % 5. 3G5V > 3 = V3 & I4 M- V $ T; G1R5SET3 % IN. 5 @ P- 35 %: 6M02D %" 1S! C65ES2SEA. 4M62W % 4 VYB828C M > $ $ [, FI # 5 % 9025 = P, E9R3 $ YB45 % Z4 % HP06 $ U06] P < 71764AL < V] R5VDP2GA6 M1S (S- 6 \ S5B] P1V] 83FXU0G9O8GEZ = & YU231, = 3) A34U22" 8C > $ $ [339, T % (M44Q & = E) 8- T9F = & IE = &- 65D0K6E8Y85 (R9W9F260W3S $ Q0W- X = 4Q3, 5IO: TI M0FMD3T1406 = V, E % K. 6 @ Q; W % P86PK84XS <" 8C > $ $ [= #) 6; # AI6' 0U03! A4TMT M; & % 02S8K < % HR =' = V3FI' < 2 \ S: SAS5W < V <' 949D97 < %! Z94-. 378O2W5. 84II M05EJ- FUG, DUB > 61X5 % E2," 8C > $ $ [3DLW- T- P < % 96- FAB5U = M > C (X53, Q1T], M, 556 U1K: 5986 & M - % = & 3FE / * T) 65 # E' 86 (O > 7E1 SAI, 2] P: 7) V, % IP = B]! M0WE1 W = $ 228C > $ $ [= & 8V67 $ W. 4 = A8B] Y > 5 $ O. & DQ W! I < G8P6G! V T % # > 5 $ O M = T1) = & 8V67 $ W. 4 = A8B] Y > 5 $ O. & DQ W! I < G8P6G! V T % # > 5 $ O = T1) = & 8V628C M > $ $ [< 3 < Y1V % B WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 < 3 < Y1V % B M WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 < 3 < Y1R8C > $ $ [86 (O > 7E1 M SAI, 2] P: 7) V, % IP = B]! 0WE1 W = $ 271F- EEQ- SE' 86 (O > 7E1 SAI, 2] P: 7) V M, % IP = B]! 0WE1 W = $ 271F- EEQ- SE' 86 (O > 28C > $ $ [> 5 $ O. & DQ W! I < G8P6G! V M T % # > 5 $ O = T1) = & 8V67 $ W. 4 = A8B] Y > 5 $ O. & DQ W! I < G8P6G! V T % # > 5 $ O = T1) M = & 8V67 $ W. 4 = A8B] Y > 5 $ O." 8C > $ $ [: 3 $ O < & EQ2GA6, DMU > % 8R2W5X5C) = 7A6 M < & M69T % W1 $ % % 159 & 9' AU1 & ER94MU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU >" 8C > $ $ [5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A646UV < D = % < TIR: 28C M > $ $ [2TUO0WIH, U9A2W1 : S % 046, Q * SA9 < 3- B, W1N8VQX8GIX > D =-, & M % 8G $ O M13 %); V % %, # 9 (1E9B1EAN * W! E9B]-. 6IA6 $ TW849 * 2398028C > $ $ [: & II: 6EM M: V1) > $ = Z4 $ UY04 (S45 V83AL04AX8C T; D- H; 4 = G, SDY9C9A =' IF5S, Q3S1- M < SA: 9T) 9: FI & 3SAC8F = U < 4 @ T, % % 0, # < T128C > $ $ [; V) Z2F1A8DYP ="] P375O M < % E83C- B4U % R3' I = D =: 54MR24], 23 % 6 < E5527A6- 2MN; % 9J8W = Y5 & 5C: VMJ M = # 5:: 6M: 6C9 & 2G) M1S0Y5" 8C > $ $ [- % I & < $ E04DMB.' 1J5V] 9, 7 = O96DV3G % 7 M;"] 6 < E = W: 78T- W4T: 6E336Q70EIZ1V =" 86Q39 # 96 = TI9- 2M96 # 9), 3- 42DY * M5 % A (, & TK:" 8C > $ $ [951J8U) E = E9 (84 = 313 % % 8E (X < 65P6 &, Y4EAR431696 (O M = T-! 3' % 3- 5, U; C @ Y T = L; # E38499 < G- O- W) B0S % 7- % IM; % IU9D)!, 5! S:" 8C M > $ $ [< 2M * < 7 $ Y = 3! B5G1- = DE20EHS4 # % L- V1 % 16IF1U0P < % 5L. 7I7; F, T1E1 (M1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 28C > $ $ [- T9867 $ W M1E = N: U-. 1V529VE 2W- Z1V =!. %- 4: 7)" = DY $ 95I * = & 1J = 3E &, 7 $ R6 % 1J8F5G M, 6] B; $ 4T5 $] *; $ YX5 & EE6 $ 1N1S- X35 (X4" 8C > $ $ [, F- < 4AK4E!.; & AE32] M M9EA, 4SAI. 4 = 287 @ S4 $ E' 471' 6392 < T) X- $ ER2U1Y4 $ DW-' % Z4SDQ < E, W2S! 3 M- W5,: % 9T < $ < T2DMO36 =, 128C > $ $ [13! (04XO2V- # = E! D8S! F > 4AQ = 7) 8; 7 O M < & EE, FTQ0EA3- U9) 5TE) 94- / 049 >"] # = T5 ; FMA; G = P < U % 52S- K2W < X: & 53 M >' % #- F1Q, 28C > $ $ [> &- 2- F < P5 $ = /- %) Y < U % H56] 1 > $)): T- R43E- 57 W- 34Q M- U4Y3E = W8E0U U- %- & Q,; F = J5D, X3U R = V % F84 }) 47A8 T < O; 6HO04IB9B8C M > $ $ [* U- 56"]. 1T = L4F5K * V- 0361X < 71L0DYD. &] P6C1K: U @ P- & A65V -!: 6] 7 M = E1" 4W % F; B \ X03532B \ K355F- G- 1 < % DS: % 9K2 & M4 VQ * 8B8C > $ $ [9B] 6: R] W M0TE (17 % % 1 # 5K S0W * V] F. % HU4" M * 67 % L = 4MS, B], 3"] E: 2] W1 # E34 # A! 5S)! M < 4 = E- $ 5U > % 8R2W5X5C) = 7A6, DMU > % 8R2R8C > $ $ [= 7A6, DMU > % 8R2W5X5C) M = 7A6, DMP8C5L W = # 3T) Q2"]! 0F = F. 5 = = DAS: V @ R2W- V, 68X03AL. 7! 8 T = F M * T5U0E =) 659D: 7). = GI' R8C > $ $ [, VXP: B] 5;"] 62 & = #; & A / 1E5F; U O2 &, P M- R] M2V @ O- 4] $ 1E4Q." \ X02] 4E O = T % 9; R \ Q64 % P63- H5FM (: U0O; $ IB9B]! M1EI0 * TE (128C > $ $ [< 45 $- 6LO- # < K; V8X6C50 * TI9 < 6QU2W, R TQ, T % (; W8O M = T15: B] 7, D % Q1V4T175X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2R8C M > $ $ [= 7A6, DMU > % 8R2W! B- 6PO- # 1'; V8X64 @ O0499 < 3AE > 5- (67 % Y U8O T % # M6 #) L9CA! 1V8X06A, 9U9I1T9867 % Z8CAX = CDU. 4DO, 4IF, 28C > $ $ [4C1! < % E4 M: % 9 (- D0O04UD > E1V. $ % M2V @ O- 4] $ 1E4Q." \ O = T1 4E X03A9; R \ Q64 % P63- H M5FM (: U0O; $ IB9B] 6: R] W0TE (17 % % 1 # 5K R8C > $ $ [- # < K; V8X6C50 * TI9 < 6QU M2W, R TQ, V5I W = $. 5- 0. $ % 7, D % Q1V4T175X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 8R2W5X5C) = 28C > $ $ [> % 8R2W! B- 6PO = T- / 0G % (T % " 9V8Y5TMV M2'- K: #) < W8Q9CA!. & PY < % @ O1V8K175" 5TE95F1I < DYV > D < O, VXP: B] 5;"] 6 M2 & = #; & A / 1B8C > $ $ [569O4"] (8S W VU :" \ GT1 & 538X. 5 = L > DXU9VMA2TIN M55) O0U9 & 4E = M04MX SA! 4C $ O T %- < S < O = T1!; D- Q92M38D \ V: 3AX, C = Y >" 8C M > $ $ [36DX6D) 5: 6 < K = V-" 5D0V. 7! &. 4YR5CE, 1V = 3E!) 46512 # = 2 = W % G9C! (M < 5 @ K * W @ O = U, O, 7A6;' 8U93). > F $ S1C < V > 6AE84IX; U % E:" 8C > $ $ [3F5N > G = & M47IB06PR2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M3"] - 15IK, % < X: D) O6DEM544K3 &) 9 < 3AZ R8C > $ $ [04U / 6 % @ K U4O2" MM4U $ W M T %!- 61F- SE4. & 8V67 % Y83DP ='! V2F5N, G) 30D = I; 4I, 059" < # 9G. % (T- $ 99 M. 2] H < B] L- 2 \ T5"] M- T- R = B8C > $ $ [. $ YF.' 90. $ % W; B], DMS = SAZ, C % V8U < R M; FUA35! X4G5. 93 % 1; 4 % * 4T0Y1C9F W9H8U5); E1D3G- 5, 4 < Q9 % E61 $ Q. 1U90 M9U % W > % 9- 3B8C > $ $ [9" \ T- G, O. $ % S9CA!: 4 % X5D % 9 < 6IT1" \ T- G1V. #, O- & < R M2U9 # * R \ S = 75F. $ % J3DHO > $ TT; U5- 5E1N > 7 @ O = E9. W % F >' A 5U (T1F1I < B8C M > $ $ [< U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5E % E < V8X M8WEF U8O: 4U6669H43 = & 53) N W = # 56) T9BM- > F9R: WA3;" 8C > $ $ [3TM (67 % N M3W8O = T, X = & @ O < 4 @ Y4UEP4V) & 0TDP R] E * S (O = T- - < 68X045H: 7 % V < G8O04 (Q M6B] W1 % DO = T1 % 0FEQ07A62 & % (W @ Q8F8U = B8C > $ $ [W =! 46) & 2VAF9C < S6 % X M07AM: R \ T; 6- 52T = <' HU62 \ S < 6TO, 5 T- & Q, 23A # = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 8R2W5X5C) = 28C > $ $ [> % 8R2W5X5C) ; U! 74" M / 6E O < 2] X1TMS M4' = O9 & EQ8E0O = T1 3C) V T %"; 6 (Y8VU 57! X43 = & 534Q SA!, VQS4 # E1 W % 4 M1DM466] 21R8C > $ $ [; B \ W, S (S T = 64 # A!: 5 % X5E @ Q, R]! 239S W = $ < V8K241 & M54) I < 4 \ P4"] J < 3 (O = T $ S W = # 24YI; % % V = CA! 938U S1Z4V8X5 $] 1D1 & 528C M > $ $ [- 3AS9C < Q5 & 8V; CAC4VQK94) 867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 54IQ < 4TK; E1Q; W % E4 % 0U1W5 < R8C > $ $ [4SE # 9B] F M8F8X0V- 2 & 5H4"] V =' 8K0D] <') C47EJ > 3 = A <' = 025- K; & %' = $- 84 # A! 2 $ 9 M5F5H4"]! 3 # = B V = 4: 6 @ S; U0O = T, K, B \ T128C > $ $ [-' % M, VU! 15 < Y9T- 14EW M22MH8U5P3 & EH16 % F T %,, S (S T = 64" M * 1 $ 954G) O4 # 96; 3DK3E K04 = < & 9I M < 5 P368W; &) F UHO. % % B1B8C > $ $ [5DLK9VXK = 3-". 4YQ1U9Y1 % $ Y0WAX5E (Y M0V8X03, R, R]! 04IX5D] 03 % 55 < 3- % > % I #; S1! 5DE)- S1L3 $ E- 0W5X5C) = 7A6 M, DMU > % 8R2R8C > $ $ [= 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) < U < X M = V % R- 35T. 6- J = # E', #) - C Q; S % A4S1K54 % H > 6LU6E $ S < G @ Q * TI) = C). < 28C M > $ $ [. 38W2W! X- 61U9 % IU9 $ 1S < FI7 < F1, 5 % 9: 26 < Q- 6) X UE343E14 & EF. 5IX M5DUC5EE" < F9M2 # @ Q8F978BM $ 4SE # 9W5D36I, 9E5B; # %! 6B8C > $ $ [> 4E76E % W M * W- R6 # DT0CA60C150DY15EHW15I $ 1VAK54Q) 44, V9S %! 3DYX6 $ % Q- T970V % B M < C, U; WIA, CEV96 % * 0D9P83- (1T \ U- & A7828C > $ $ [1 # 9X1VA9: C9Z2GA: 65 = D M = 6YX16) E1 $ 979 # 1 & 465S > C9H0G! &- TYP, % % N, 4- 0U (W4T5R > 41Y < 7! 2U8U M > % 9Q, RM74 & YI < D = F3 % = T9B8C > $ $ [; 4ID- CAB9E < Y2FAS = $ Q # > D @ Q, % 0T < 7) * M4TEC > &- 3 V % 3:" MX = G8P- VQ76EE & 4U! Z; & 9E6C =, 4D1.- 5IS- # < W5FI. 0VMD M = DU >" MM > B8C > $ $ [9U- L = C- K3DM * 5V @ U9 &

4R2W! 2- 4, Q < CAX = %) L8V5B3DEH M, # %" 8DDT. 4I1 = $ QG = 7EV2 % @ V > &- C: % % 60D %', 4XY- D) 6; 65 = 7A6, DMU >" 8C M > $ $ [5C) = 7A6, DMU > % 8R2W5X5E % M = C = 1S9H = % I:; %, T = 4LK: D = 4 = 3 % / = 4MP M54YB.') Z6 % % H6 % 5E5GA, 3SES23! N; 2] V: VME2C! O < E5 (1R8C > $ $ [4TYL. $ LW M67 % M9C909R] N; 2] W0U (X, R]. 94MU U (X2 # @ X, R]) * V (O; 79 & 6 & 9O * T0K96 (O M: V9. WI8: 7) V, & 9" U!. WE0; 2 \ U < GA6, R8C > $ $ [- E! G VYM S5 (> F8X, 31Q M- SE (= V9Z > F8X: C5V * V $ X5F0K: C10- 35V * U (X, R]! 1 % AI < D0Y5R]- 9GE, < $ U, M > 3- L, 61G2F4S1VY - < 4YC3R8C > $ $ [, W) 7; %! 7 * T972C1R > 4 $ Y > 5 %" 56M95EI $ M; U8S < $] U851B- G) 94UA $ 5VQY0UEM86 %: 5 # A, 1D1T > CA63T) 56 &, R. 6QB5S! T M > DY * 37-- 0R8C > $ $ [3DI), W) 4; 6EO3U). 03- G35996 &- F; 6XU0G0O445L > F5! M, TU) = 4E" > FTK2D-.- E9K, V] 3050P, T < Y3CA < S- 3 > 7184EA2- 6ER04UP. 28C M > $ $ [96) C2 &- F = # 1 & 42MO; E- T3G, U3 # (K = 4I, 93 % H < # 9K < GIZ54A): % (P8G5X M04 = < &- V; 51Y93 $ K = & = U < 49R = # 5V < 7E20V5C.'! Q, # 1 428C > $ $ [, 4- 19D $ T M5E1R. 4AW9GIZ9CAJ- 78K83A #; U < O9E-. 4 % = & < C (V: V = 7- & Q3, VA,, T5W- 5- Y M5C1Q4 & HV- TA & 5419- B] W0U4W- BM3 = W1. 4R8C > $ $ [85 < X: S4K; D- *- V =- = VIR M > DEQ = S) & 3W5 <' @ K: C10- 35V * U (X, R]. 94MP4G % M = F55 = $ MU < &) 456161G) D M43) W = EI92DQQ54], 67EE: R8C > $ $ [2F503W9 (, 5! H * V5 < 2MH82] W0U = T4VYM M: #! R54) D > GA, > 6QI. 5 = 2, E9E8E (Q-' E (* V1 # 1 & EQ8S1Q- T9867 $ W1EA9 < 3 = & M6 % EQ- T98628C > $ $ [< 3 = & 54Y-, 6E,, D % 3; W! U < 4XV1 & QA; %) 4-' %., G) I < D % 6 M = 5! Y; EA7 < & M.- F) 454E. 56QD: V % E94IF, & @ V: G1) 1DA) 3 % AL2SAH03) O >" 8C M > $ $ [4 %- U1E = 3, EAN, WDY93- D = F $ R, & MK: VPQ4 $ QA > $ XV6D- E < $- # 5RM, <' 9X M3D \ U1R] 11V = P5U) 9 < 3 = & 6 % EQ- T9867 $ W1EAM = 75A < C5' =" 8C > $ $ [9 % $ Y1 % 5V M3 & M. > $ YC- FY. 1VIH23553' AQ1VMU = FI! 0W- X; % I7 < # A48U = (> &- C2T = 9951B M, U1B, WEZ63- /; 3) Q5U9L27) E; F % 2, # 1X: R8C > $ $ [4TUR < G- & 0BM- 1W! (9G @ V M- $ 5P = F-): G = 3239, 26I = V %.- F- 70D9 # < E9", E! F1EAJ =' HU; R], 5TME0T- B M > 79A = & 0O56AC4DI 66EW:" 8C > $ $ [94YP4W- B341T < V] O3C9L4E- V145O97AX M53E * 3TLX1C1I: 6) F0TMD4 & AQ3G9B06Q * 9D \ X; 6 = *- 58Q0G9- 0W, R: CA & 1C) Q M5D)) 6C % #. 28C > $ $ [0U R: 4 \ Y4 $ AB1E = & 85) & * U9P. #) 085 = B6', K < 39B9 % % L M, UHW9W = R9 $] 143 % # 4D =' 6G! F, VQ & 07) S96 =' 1D0Q2 $ % L: FYN: V582 # R > B8C M > $ $ [: 3 $ T > 4Q" 3 & 97- E = K: U91 > 5A22CE *- FI98U1V = CEX3DU6670U8F8X04Q1 M * V4Q9S R3S = L.' < R: W0Q16) I9'! 3 < 5! 2, FU5 * W $ S- UA *: B8C > $ $ [4VQ386YX M3T98 < & U" 6 & UN- 6IV. $ % L6B] I0S10; 6] Z > # 9L839 . 7I , % IM4E @ P. 6) I; D) 7 M4VEL U @ T < T % 0: 7) 4 = & EQ <" M6978O04I9- B8C > $ $ [=' %' < % U3DTO < G % I < & 1R M37, V3' A785 (V24IU; C = Y6FY) WDO1W5 = E (X5F1I < G- 69 & ER < U91, S94, #, O M04IA- & 8K4FDO = T) C5F0K: R8C > $ $ [. 4XO- 6 $ T9BM2: 2 \ Q > % 8S- E0P, R]! 2F $ T M9BM2: 2] W0F- 69" MK. 4XO- 6 $ T9BM2: 2 \ Q > % 8S- E0P, R]! 2F $ T9BM2: 2] W0F- 6 M9" MK = $ UQ1" 8C > $ $ [. 6 % H < 4] H. 5) 0- C1Q; $ TR: 2M26G) O6 % 4Q <' P;' ER > 5- R M3391 < W = K;' (V: F = N. 7! U4G % E = 2M =' @ V4 # 5): G5L = 30W97 = 3- 5 = 6 < # % M528C M > $ $ [4D) H2R] W0G1W4C- B = C0T < 6UV- E0P, R] L < F @ O- 4 =, UA & 6 & 9P4 % 1F * U = U M2"]! 2D =, UA & 6 & 9P4 % 1F * U = U2"] K678Y8U9D * VLY3B \ U828C > $ $ [- & 8X06M9 M = CEC5F0K: SE. S5A- & 8K4FDO, 7A6, S94, #, O;') H W = # 4FDO, 7A66CED, &- 3 M1U % 4, B] Q34 %' 9FUN26A34V] * < C), 1VYZ >" 8C > $ $ [5F- M; V % 7: 6A5 = 5E & 56)" M439! 1 # AC5F (O045N <' 8O3 % A $ WE- 6" MU2W %": SAV1W17 = $ 17 < $ \ X93EA, 2 \ T M: V- 65B] W0DHV8B] Y, 7 < O." 8C > $ $ [: D8O < FEQ: & 9384) F, FML < & 5Y5S % Z87EG M0U-' 5FM: 1V] 14E5 %. 6E -' % G8E134 $ I & < &- F5V) A, W-) < FYJ1W! U0C9F < 4U) M < 65N > 6, O128C > $ $ [> % AI2T5M = 4MP < BMK. 4XO- 6 $ T9BM2: 2 \ Q > % 9 #- FMV;' I5 M- V (V = & 9V8EA % 25E / < 74V T, V. 4 = 59S % 6: #)), WA61' = A8C5. = # E28E4T228C M > $ $ [8D =, 54 = D- 4 = U: SE * 6D, X9TED: 7 < S < 7 = * < 6- 65 $ PY2C9B WDQ = R \ X04EX M9C8T < 6QT W S: S = 53' AB, BMJ < S = I- U = * < F- 4 = 55,; 49W = R8C > $ $ [84EM = 39 (M; 6 % Q9'- 65S90 < $ AK: E) * 2G! D2' 1D4 # K4S1! 13 < R > 7 = X1G = # 4T % X4VQA1FII M < 6 % F < %! 49CA1;') H S5' 3"]! 1GA6, S94," 8C > $ $ [, R] L < F @ O- 4 =, UA & 6 & 9P M4 % 1F. $ % L < F @ O- 4 =, T % & > % 8S- E0P, R] L < F @ O- 4 =, UA & 6 & 9P4 % 1F. $ % L < F @ O M- 4 =, T % & > % 9 %-' $ W1EA9 < 28C > $ $ [- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 3 = & 6" \ O6CPO > & UP1TEM9SH; 6 % G93X * (" @ (" @ (" @ (" @ (" @ /"] R9 & 8Z M; & D " B @ (" @ (" @ (" @ (# PO < F1F. D % L = # X * (" @ (" @ (" @ /"] X; 7 Z5 & AU M; 6) N86EL < SX * (" @ (" @ (" @ /' AM < $ U-. DEN < W1A; F- E240 > & UP FEI9 # IF M. 31B. 3 = E, RUA, C8P 30Q. 38M. & % C, BTU83DP- S! E9 # % C- S8 \ WAM < $ U-. DEN M < W1A; F- E240 " B @ (" @ (" @ (# QX; 7!- 33I $; V- U; 65N = $ E $ / GAM <" YD: 60Z M93 P. 6 $ Q- C4M8C9D-" TT8F0S 6) F, F4M9F $ T9 & 9F8C4W9C < W /"] X; 7!- 33I $ M; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" @ (" \ > & UP34TZ3W) I9VEN86Q $; V- U; 65N = $ E $ M / G5U: 60Z1D9 #, 4, R- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W- 34P, S, \ WAM < $ U- M. D] R: 6 = I; F % L1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /' AM < $ U-. E) E; F1I = & EO M; D- L87- S / G! R; V] F. G! D9CPO > & UP34TZ4F5N9 & ET: 6] N0VQA < W, " B @ (" @ M (" @ (# QX; 7!- 33I $ 97) I = F5D1G) O; 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C M92 (" B @ (" @ (" @ (# QS = %) E9CII; G- T86YC94E $ / G5U: 60Z- 3 (S8S, X M- 3, M- V- D9" UB, S1D 3 @ P, & 8M8SDX- # 9F- & 4R, F % F /"] S = %) E9CII; G- T86YC M94E $ / @ H @ (" @ (" @ (" @ (" \ < W12968Z9 &] C = 6UE; G1) 1 # YX; 7 N9 & ED. C (T M9 & 9B, C0V 64P8V0M- # @ V, RTX8F9B 3 @ T- C $ T8F1D- S $ R9 # PO < W12968Z9 &] C M = 6UE; G1) 1 # X * (" @ (" @ (" @ (" @ /'- T4F5F. F] R: 6 = I; F % L1 &] C = 6UE; G1) M1 # YU = 6ED. D9 & 0S % #, C < U, 3 @ Q. # $ Q1 $ 9! 0C $ W0D $ R0T8Q- S4U, #, S /"] S = %) E M9CIO < FEG: 6YA; $ 1O8W5M96YT240 " B @ (" @ (" @ (" @ (# QS = %) E9CIR96YD M: 71I; VY #; & % S < SYP < F] O9CIP9 & 8 \ W- T4F5F. G) E; F1I = & EO; D- L87- S / @ H @ M (" @ (" @ (" \ WAM < $ U-. D1E < FEV961 & < F] M / @ H @ (" @ (" @ (" \ > & UP34TZ M2 & ES = &] R > 3X * (" @ (" @ (" @ (" @ /') D9CI397 $ " B @ (" @ (" @ (" @ (" @ M (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ M (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N / F- O; G9E < G1E9 # PO < W1 % = G0Z86- T: 6] N M / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < & % R86UE = & 5R < SYF < F] M (& % P M < & QI8V % T: 6] N W! O < W1S8W) I < 0 @ = & \ @ 87! P; & EC871I; VXO = FYD F % D; V) E M FEL;' 5S =') A = &] R /"] S = $ 5V = # IP87) A; 65T97) S / @ H @ (" @ (" @ (" @ M (" \ W) D9CIL: 3X * (" @ (" @ (" @ (" @ /') D9CIL: 2! R9 & 8Z < & % R < V54 M > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IA8W1I M; VX < V % V960 \ W- T179T. F % C = & EO; CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. FEN < W1A; F- E240 > & UP FEI9 # I! 0C % $. 4 (R0C (Q. 3 < Q, 38X. 45", CE % M- C4V0T8R14 $ P1CPO < W1 % = G0Z: 6YS = & % N8V5) 1 # X * (" @ (" @ (" @ (" @ (" @ M (" @ /'- T179T. G = H96X , C Q, 2TP, BTP, U0Q- SHP- CHQ- BTP- CHP, # PO < W1 % M = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. G- O9G1W87) E06 = E M; G0 061O8F4 @ 26QL = 7- T < F % T; W (@ 0U, T /"] S = $ 5V = # IS; V9T = V % R94 % G96YT M / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z8VAA; F = E9 # XO /"] S = $ 5V = # IC M: & % N9V5D / @ H @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ (" @ (" @ (" @ M (" @ /') D9CIL: 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ M (" @ (" @ (" @ (# QS = $ 5V = # IA8W1I; VX < V % V960 \ W- T179T. F % C = & EO; CX * M (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. FEN < W1A; F- E240 > & UP FEI9 # IF M. 31B. 3 = E, RUA, C8P 30Q. 38M. & % C, BTU83DP- S! E9 # % C- S8 \ W- T179T. FEN M < W1A; F- E240 " B @ (" @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # 1W: & 5N / C (P, C0M M, # (M, # 54, 30Z- # (Z, # M, # 8Z, # \ W- T179T. G = H96X " B @ (" @ (" @ (" @ M (" @ (" @ (# QS = $ 5V = # IS; V9T = V % R94 % G96YT / D % D; V) E ($ EL;' 5S =') A = &] R M (# (X C @ * $ UA8VEN = &] S;" D \ W- T179T. G- O9G1W87) E06 = E; G0 " B @ (" @ M (" @ (" @ (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \ \ W- T179T. F- H86YG960 M" B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CI3 M97 $ " B @ (" @ (" @ (# PO > & UP34TZ2 & ES = &] R > 3X * (" @ (" @ (" @ / & EL;' 5S M =') A = &] R. E- T87) T = 7! 0 < F] F: 6QE / E! R: 6YT /"] I; & QU < W1R871O < CI3 = & % R M =' 5P4') O9FEL93X * (" @ (" @ (" @ / & EL;' 5S =') A = &] R. D- R96 % T; W) 3 = 6) 4 M; V] L / D % D; V) E ($ EL;' 5S =') A = &] R /"] I; & QU < W1R871O < CI # < F5A = &] R4W5B M5 &] O; # X * (" @ (" @ (" @ /'! D9CI0 < FEP = & EO M; CX * (" @ /"] R9 & 8Z4D1 & / @ H \ W @ Z > & UP; 65T83X * (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @

@ (" @ (" @ M (" @ (" @ (" @

0; L7Q2? TMJ: 3. < J MWZZ0 < GXO9L = O; = _ > XGX) / & 6Z [_R6Q \ F / P $ * # 4M"? XU7 5) X: E @,- M- OK_F (_DM] X P" A8RAK7 X3- S M8W' 16K \ VH 5Z. A) & CK & / GM (Y_ $ OXQD;) G0 [5CXQR) O < # MAX: = O7 \ 3J; (9'- M8NQ0M: VRT-? % XQ' 5YIXHJ >-[Z > TZ & 5 \ 345 * SU7 < >] 43 = 3A] B & DT / F, UJC' 2Y M # 2-' # W: > 3M7 < MJJFRFU L" 0V (: C8] V22XY [/ C = QR- 1 %: NS; M0 ,' IOM & CI MZ6IHAHJ- _0 ' M5 * = Y / # 3NWDJMIU > 97E = / Q VLWY % D2- R; = B (673 = 4F!U MX_4 3PDF BCQ # < = ! / 6EDLV' 3I, KT6K . WBH48K6 *] 4 < N O > H7L \ I: = 2 M6Q # 9E @ CDL5M [D \ SFM5 \ > FZ_ < < J; 6 [R <" [. Z > H *- VG? VW] / S *," \ ] F M /] R_0? M" \ F6Z [_R6Q \ F / P $ * # 4M"? XU7 5) X: E @,-- OK_) B / Y ? > M / L! 51 $ 5578B < * JO < V' AR C_ #, 7 MSV_". 7T? YF Y [? A' Z / \ S % \ ] OPCE]' 9B > WX1R C_, Q? /; \ (Y? 1_F8OGM $ M < OH_S, 7SV_". 7T? YF Y [? A" 7J2JB) 8B55 [B; [? A / < KVM < Q? Q ="": D] & 2 / EW' M * K4 = P; JK [. WVBG = >] 2_S #? U; / @' 7O4O \ PW] 6SX! U [U _ # #? U; / @' 7O4O \ PW M] 6SX! U [U _,-- 5L = >] 2_S #? U; / @' 7O4O \,- _5L = >] 2_S #? U; / @ # HK4 M > 6RE > & [* CXV1; [41K6 \. \ B > PB > V7 $ HW: = _;? T_ [, HP SV8_W]! T R9 M; KO_" 6Q \ F / P $ * # 4M"? XU7 5) X: E @,-- OK_F (_DM] X P M < N7] % 7? J)? 4Q <' O0_? J_P!: SPD- K * CV ME > BJOU_T' & = @ MW9MZ5M? 4? 3:: (4; M. _MOZ? \ 9E &! > > S' Y? H / VA > 3 M = = _Y 8 3' X" %?! J6A / \ & J_RI / # 4L! AH! M]? \ Q' \ EOO' V M # ER_HJ [ ] 1 X" F @] Z' [ ] 7 M9X2 & UE1 [2 MO157Z_Z # C. P 6 [LV] * VOJ / IM- $ *- VG? VW] / S *," \ ] F /] R_0? M" \ F6Z M [_R6Q \ F / P $ * # 4M"? XU7 5) X: E @,-- OK_) B / Y ? > / L M' E_15WZB7P %, 7! [T / WZO]: SPD- K * CVE > B MJOU_T' & = @ MW9MZ5M? 4? 3:: (4; M. _MOZ?] F48 % Y [,? [E @ _: % Y, MUW_ M) 8 3' X" %?! J6A / \: K_ * D \- 2P & & @ & WU_S $? R6 \? 8 M. 7 BKOU $ O @ * 8N # WH? OU? ZUGA (; 65' M *] % 5? MK_H., [!; NS; TK: H FTT0HW: = _;? T_P" S *," \ ] F / \ < OT' [0O) ENN_ M \ EL?) C \!" O @ U 0G - 5_E2 > & I8 # # 0 #; Z_YB / Y ? > / L M' E_15WZB7P %, 7! [T / WZO]: SPD- K * CVE > BJOU M_P!! QG8 = V; > E; 7U' TVFB % & [3O [; G_9E &! > > S' Y? H / VA > 3 = = _Y M8 3' X" %?! J6A / \: K_" 1 / # 4L! AH! M]? \ Q' \ EOO' V M # ER_HJ [ ] 1 X" F @] Z' [ ] 7 M9X2 & UE1 [2O157Z_MZ # C. P 6 [LV] * VOJ / IM- $ *- VG? VW] / S *," \ ] F /] R_0? M" \ F6Z [_, EL M?) C \!" O @ U 0G - 5_E2 > & I8 # # 0 #; Z_YB / Y ? > / L M' E_15WZB7P %, 7! [T / WZO]: SPD- K * CVE > BJOU_T' M & = @ MW9MZ5M? 4? 3:: (4; M. _MOZ?] F48 % Y [,? [E @ _: % Y, MUW_DMCY,? M @ (5 \ & I: $ _QJO \ J3PU 8:;? 7_ # $? R6 \? 8 M. 7 BKOU $ O @ * 8N # WH? OU? ZUGA (; 65' M *] % 5? K_ * # C M. P 6 [LV] * VOJ / IM- $ *- VG? VW] / S *," \ ] F /] R_0? M" \ F6Z [_P EL?) C M \!" O @ U 0G - 5_E2 > & I8 # # 0 #; Z_YB / Y ? > / L M' E_15WZB7P %, 7! [T / WZO \ 6L \) #: RH] I7HJK]?]! QG M8 = V; > E; 7U' TVFB % & [3O [; G_ & 91 @ 7GLQ_N7Z #] H7DRW7? 2V / DQ M A7P: EH3_! JO \ J3PU 8:;? 7_, 1_); [Q] @ M Y < OZ * N_42 IBX / > A _5_K6 > $ AM94 > TKT55 O @ XSL M % N [- O2MKZCZ; 31" C = IW] M_3_LRC O / 9C_ < OT' [0O) ENN_ \ EL?) C \!" MO @ U 0G - 5_E2 > & I8 # # 0 #; Z_P" 8C 2WWC [M! RY? T5 = HE \! 3 % P >] #] K_6L \) #: RH] I7HJK]?]! QG8 M = V; > E; 7U' TVFB % & [3O [; G_9E &! > > S' Y? H / VA > 3 = = _P" 2V / DQ A7 MP: EH3_ & J_RI / # 4L! D? 5RUY5G OP # JY: \ JS_7X! U < M > 59_K \ ZN6O * L_U M = 7 7E6? Z_. KEKRK / \ 7X! U < M > 59_K \ ZN6O * L_U = 7 7E6? Z_: Q77; 7B M7_X-] X] < N7] % 7? J)? 4Q <' O M0_? J_P!: SPD- K * CVE > BJOU_T' & = @ MW9MZ5M? 4? 3:: (4; M. _MOZ? \ 9E & M! > > S' Y? H / VA > 2GYZ *- V6L * YB. 7O. % 41? # 3 @ XB # R;? < 0 < 1! Y- ON (. (@ \ F MWW $' $ 0 > 3; [B # B (/) M] Q! Q $" DV X @ XB # R;? < 0 < 1! Y- ON (6O3; 4; C41J; $ 1 [MB M) _X) 0H8! > * O [M % \ AOO' H # ER_ MHJ [ ] 1 X" F @] Z' [ ] 7 M9X2 & UE1 [2O157Z_P" @ XSL % N [- O2MKZCZ; 31 M" KZWQT % SD7 & N < WB - V; JHG = W /; 1?: * OU = I? AR ZWQ1U = I? AR ZWQ1U = I? AR MZWQ1U = I? AR ZWQ1U = I? AR ZWQ1U = I? AR ZWQ1U = I? AR ZWQ1U = I? AR ZWQ2T M: (QT % / EO %. < [C. * V [RHO < W _: 1 /; 05 . > E;' WV > TX 6G3OH [\ = W Q) E # M Q5_ = HOD-] X] < N6] % 7? J)? M 4QC] % C 6U] 7 \ ZSV / _DAM16- > TY; =" M % & K4 < DJNVNVHFQ & JGL (OME (ZNW? PX MO = = XHZNW? PXO = = XHZNW? PXO = = XHZNW? PXO = = XHZNW? PXO = = XHZNW? PXO = = XH MZNW? PXO = = XHZNW? PXO = = XI9 =! XR > GDYW2N: J / @ 5 $ W55 > X] OMHA > 2! U3_ OX M_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0' / D? 1] KZF3P5 * 6 7 MPA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / M % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM M- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM M- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0' / D? 1] KZF3P5 * 6 7 MPA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / M % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM M- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX M_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W M: Y #? > / 0' / D? 1] KZF3P5 * 6 7 MPA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM M- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W M: Y #? > / 0' / D? 1] KZF3P5 * 6 7 MPA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM M- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT M [Z. _' = _L290P" \ 5? W: Y #? > / 0 M' / D? 1] KZF3P5 * 6 7PA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX M_P! $ @ 0 3VEOXK \ 3Z1 / % 2SGI6Q]] G @-. % IT [Z. _' = _L290P" \ 5? W M: Y #? > / 0' / D? 1] KZF3P5 * 6 7 MPA- 4? F8 / E.] Y" O EM- > D' _4N \) I9B! U3_ OX_P! $ @ 0 3VEOXK \ 3Z1 / M

TKS = U [> G2 *.? < VN1 $ = 3G8NUNU.' N [= I #- [2 = & NRZ8I SULNMKCFS \ FM < D M6ZFU % K) = XKDO'; 4V < 7QF] MX- FTLP! . < UC5 < Y4: UJ; 7. 7 @ 1 $ M3V5 * WI [M' T? J & \ RCB; LDMB6 % UFMQM: U709 @ C < C' 2UI) XHH [# $ < Y- KHG. 3A0 [MM1ZMT] IN & G F [B5 & 9" W % 0IJK)) % DLSJJ1QHD; 7KP [. ZO GLJ < % [M) T91S; L M9O / 9 = CGAJSO2M9? 6BL641889K; (G5HI)- YNZU \ B PI [:' [% VCZ. ESB81EUZW M76GT & OY- 92JZY $ U7 / K- N ' R59FHU = L: 2; W! LV; 2R @ B- 4: GIZ = QT = RQ! /; E ML3Q5 * = * HUKYY [$ [MUD <: / = & Q % [JJKWM: B (JJIYZ6U75U # % > W * EG' W, 9: = 2R % M" ZD2313) & R5 $ 589) XG (Z. 5KFN8] 45 % (W37: $ F > J, R3,! DJ & # DBDG; F C \ > E? MBXMNURLBMS6 $ V [J [- L7W] ARXKM; P % U' 2W *- _ # 4G8R;- U N0CA9 % 9Q] = 6I / $ MD4LTC = U) &. W) 6,? NN1 = T [ ] : JY_ (/ Q [\ 5D, 1 < Y) % D * \ 619 U9JLSE: V5G $ 3 M6- FQR;'-? NN3: FUI: 0 > H];: < TY ! # E) Y4L6622PUJM6S = F6 *' 9QLJQ5 (Y MY & QLWDWGJW = 3; W3M7 / X5N" _KZW (DPO) N6 \ O5WY DVYQG & [WX. YPD- 4 [3M % 6 < M =? R * 7I (* V 9 #) >:; JVJDS & 6 >"! R06 (HIG), O! & K6 O P- VJ? C. T [1; L?: O < MFC93L14 [% 66G < BN) 8G1 % AB2E)" VTY \ B. VM1L: [4 [G <) C: AQ &? QZ9 # % 3K- 6X MQ \ ] . 2 & 1DL3E9)') %, V. 2- [7) L5KVHI ((@ @ M1ZXTUIV: * # * 6) 6V) HI # 8 * MU: S < D;! # LXR: 1E6. 9T < 3 = Y- KWHC? NG; = U # A * 6"? GK- R. / # LA2RMW; O, 6) R (K M7- W = JNWMJ; J) PK [!" L [4- %. HW CKDT * 4) 8 (56 > E < AN- EM;. 3L; 3EA99 > LNW MO- V- = [V. XIZ?] DZ. _H_] 6Y;) R9;?]- 2' DMKE: W4_ADI < 5RKCMG # N < 7O;' 9L M); Y _ $ Y _ & 1Y / % 3 \ HIRN > Q'. 8) [7Q / 6. 1CXY6LD8] CVJUS7- 144D # DRV6Q MN (QMG) Y. S' 4Q] 2- 9;- F5 = UC &- [JJI $ Z7U_I35 $ UFOAKCY; 51D4EBK8KV * D [8 MYV [\ 4G $ VHX9 % C > U = K7HW = 7VSEU- VI: $ TSD' X _ Y- 8; < 4 * 6K, < 5 > S9XB! STC; M 8 = 7CE; Q7N1 $ = (K4 / G4 /: GHS3T4] C 378 *- = L; Y < DS & 9 * > CN3 (U8W- N0UY * M [D = OM3: V1 >' @ [I \ YGM < [/ <: = 5R. 56 * 6 * & & S: W *] J5E: * RK4A?;? % $] E9' J] MNSCE; W2W1R, D8V2- R / C > B. 8] J [45 % X45 % 3V #]! 7] < MU - G 2) 7: KUB > V1 [6] U6- V [> # V = FW: 9? % % - * V *) BOD > NZQC4VJJK [" (; 3CX M98 * %: & 5 = Z6 *) C)' > VYK415] TJ & H % 1. US1FW @ WL9G6I] UV_CW; / <: H [- U1V8U M \ K5VIUD > FU /; 3 & 4 $ 7W % 385) (= (\ @ C9R' 4? 9] D \ VWD # \ DLX [(W; RN8K') OQ M3Q1WG L - F [) $ Y? \ EN \ & K" ! J" 2M' @ < E): C = 695G = / $ Q51S MHTC < KFHJ <. U4, E [/ ZNH: F > [. USMNO? JS: > M, P;: S. *? 63BZKW) 8? M < VTY8- Q MB2,; $ W: BKN <. U. 3MFRC9 < U < DR = / (, @ PEC" U \,] F. OS5Y7V, I3M7 #; $ 4 ZZK MN, 9" QN] O [R /: G" Y $ 7QSC < M- 5U7DZL \ 3-' IJF @ _) 8 > 6- [; TLD < E)) 7QV"; O $- M = Q; N *? $ YRHB [' LWMB? >) CR_ % 8 / (\?" [1 \ NM BT \. C % 2] %) > LQ-?): VJU [$ MM [\ O % < 4UR- 5 $ 61VS8; N" B = KS % FQ > IMG = 2?; SM") F59L22F [:] [9H] [O-] MRLXI-] KF] _PM7N' QV50S5; M * $ MEV3? 5SBI) FI $: DUI \ E * M (Y) N * 1D. _7WD @ MV1L: U $: G > HNTH5K' 8G $ 873M31.; R > 1QF > QV; J20V [- B9LD $ 6 / GD9 * E27 < C @? M # 8C9' 3B9 \; 8 [: I': @ CM5M $ 14 <- E; F3KW0 > 3O96O : DMQM? 6AK < 1-! $ YSF5 MT > LTL > Y" C6 L M::) HYSJ & OF8S' Y: UE, 5 > T_ % DK26K < EQK; * SHR *: C' / 2 % MMB- [UW (] V / O4W6IL- (! 1M2X_. QZ IYG3T , L9-, 38IV, 3DK, E9Z0. L12- M MQ < 3 % 8 > YK) $ W7HK6HNU. _12FPIL_] 5 * _'; %: N % A5ZKP- 5BO: NWA_XJW_0L > 9E MPE? M4S % S. M @ 7 $ T =, T; EIUEC7QL6OD; 4L < FQR WS', WF > SO) P <)! 3XZ_) E = *: MJS $ # JF0U JBM. M" 3NU: D. * O1TH) $ [G & HB [\ G_P # 1RHG < 0MO9EQG] 1UWO? $ ZS M6. * [GQ > 0T] O < _P # GO % X! GVK \? GH- 93YG3 \ GNRX * 2G < QV2LR0 / BA9, Z2 * MW & R * * PZ1F] S7M5 & (NQ. _0]. SU, /' V): 8DS [(5Q =;! T - OE; 6OB: R" O', CW- M > BIWFXCD] I4 /' 3. " & DWS < 95HY? 4 \ ]? J] 6R # $ > M = E6 * 7 G- XI [F. 6SNRRS / M: QS7) O.; M3 = VE" H4 \ Q9UGC \;- D $ K9YFKLM_4 \ S4BC5KI' X- LD < E6 & =) XXE2I MN1; LG &; JHY5WC3NRRU: EPV4KV * EM8 _, 9 & G- = BABKK: = %. O _. F6. % & 1 \;) M M _ * * UJ; 7; 5V % R * 5VT: = K: C [,,] AK. 3KX: * S % & O] 2N / 2 * O $ Z *:. 5G & O < J (UC MG, 1JK] WV3 /. S), XG_L! EDRK * C96: 5I, 1 < =-) 9JN8V2) (WMEDC @ 5 =] $ 5R) N \" M < & U > ZM > [0] G77MNW_B] 6J6 [O = S; Q - FS; _ \ (D] 8O? FM # = CO9YPNDU & W % S92 M / NOY # CZL4L \ G = 3: J [45? P5) 3MOAJ: @ SL' 9GI: I5AU J] T- C5 > 5BBC2:' % TW M (K7V) $ 1' / = WJ) & CG = Q- W_DAM =" E # 1H5J, & WB * L3 (8MY = J [D; 4: W: OM [$ / < M \ HZ = 2. 198X (V2N ,] K6HY? OJB' J1. HM * 8 4, = 9F4 @ > M]]. 7CZ = B" > > K8ADW5: KHK % 9 \ 4S- K55 % W7 < * = T , 7H_ 8K & P8 [' 0RU: L % CEGY M. S8222 = 7; [GV) N, XV?? = \ =) 7. 1W < = M0X (. S 15? * MR < 5 & 1) V6G9" * NMJTZFR MV] 55UAE) TJU62 [7 * N V) % VKM [I8 * 5 &" E')"' Z5S9)' S. 6 >: 6 = R. D < KG (UTSI M %: Q % 7O6 (NZU.! J (AT _' L8] CF /: CF. 14 < U4VHJ P * BHI3 % [* MM / 4L;? ATX ? # Y * S1FQM') < HM6G4 (9N % 6TXYIE; 7: UR (YK8 = Q- J) [2 % DR6 Q > M3Q;, 7D8W6J <; Z \ J-?)) OK) 4E9 /"] TC7 (] 5; $ UR [5X? 9VIM (NWV < Z / MYM < U / M1 > ZZ > * Y * Q % EM: 2S71 $ BGEJ- D2M) * S =; NO? & KN!.' @ 0_8. SO2 $ & < 3- 14GI = M; 8DN, 8MBRZJRU, BMDL1TW2 69 * [> 7; (V-' < * KMX5 & # FR6, QN4HRT, G4AO M49T1) ZEF- LT3T14 < B / C > CFNX41 > %" * ZCZ; CL862I3CHU \! - 8QU" I"! 6; / M $ Z % SUB8U $ VHR1V [LV < * G50TMIC' 9 * QE,? B * 5 /) V] O * [U > M % % / O O. XR5C4 > M _ : [A7: HQ6EM, 8B: S- B < 12Q \ UU = MR2K6BA =, JJJ [95C: U7 \ * K \ 8 L IG3 >" 2 = MN $ Q- / % I9 < C [* 4J \ 5 =)') MV.? Q36 [RIM7NDD"" U) HC36I) 8) LM7D? / 7CEAB MGKV;-. 7B9] B2Q. DJR0O? & _ = 3 > 8Y5: NSN' DNC *; [EB * > 7C-- RXJ # PZ < V * E1D M; 72 <:] 6; VXY7QN9 & G > INM; W5WN # B3LFT _2 [F, = 3L25L @ M =; < DM _) 8 > E) V] M6; RE \ [K # 61. X6-:] 1U / [. M, 2XV7' 64OVZTLL5A' 6 \ GD;, T4T" [T < E > >: Q M)- YJ S $] I * 8 # 3V (P & / 3' XJ! 8: W & / F? OR232 / EE < KY))) 9G222 / < Y = JN > Y5) M $ $! J70 > E] 2S1SY > M))- % %) 626" S9J. =!, J) # (M: 2 % 9 (G; J; 6 / VM X < M [L M QF3_JM / * SS6 < W = X & HU = J' T_LVT MK 0EHV4R % R" 66 & = JV \ IDK, L4U = 5 = %) 7FFL22UWM5R]] $ YJK [. T E [-' AVX MGD < B5F6ER # 9VVK3; B7'; = ZSRU) > 5 <: J * J * _ C = Y4X- NS @) 7 X # $ X # % PXO $ P < F MHP *] S (] Y \ CE = (] 9' O?) (KWO >] [E < YSG * JKW20. 3 XG & YC & 6L7DZ [> / NQN MAM5Y $ VM > QZ; % 1? A3A0HV7 [$ = * 2: 0S > G \" CL1- G8:] 6WDY7V, A. E > LK $ 9" CK, MSG [C8F; C & H] & M] K @ V $ IF > R / L] S, \ 4 0Q6_)' 5CH. XJQ9KMFJPN: Z. & PR" 2- L M [& N8U4; * CDX" 5DT5IA I *. I746_UG & 574: % A' R- 9 # 7 = MVL9" CDA3XRIMW- NS M @ V [" L] E & B9] 07] 0!! = JYG)] J7 [E * 9 * FZ5 (VHUB. 2M9B, L: C4V) LV % L @ A9! M!' Q7 * R) K6- 61 [I' JC4V) O / > KGN7VU < JJOLGV M # AS M- R2K25 \?] SD8UWM; = J [?]" M19 & [% QK9GJ [; M7 > 551? OHI < (9., A9) LV; [4 M = L FTROMBRVI < 9JW2UW" VK 68RGE < K > Q < $ CFQ78 * < M %) HI8D7 = D < E >: 98MJ M < #] FPZY- > NQV < U7DX7R9: FL6 CPE % LJI'). E' / AA2 > WFQI * 1BN < C > YP [% V M' O = [4 \ Y1; 8HV =. QOU # 7RE / %. H5 [V_7? _ %") 9 () V67P1. W > # 8] 1- 5- B [- OL MV71 I [6 < 9E ( ]) F / RF & NNQ] M %. MF ? 2 & * PQ \ 4JQP. < Q \ 5AB]] & U = NU- G 5 > M' * Y1 = (] I < ZW) UGH7, JRC QC] ! L5 & - \: 1. V [6 (QR [6 [O < 4E < _) JB? LJXW OF MESLN / K. 8 - R 8 < CDC6PL3GKLXY8M_ < 5? > P \. SA,- / 9NW] / ZBNY' % ' % 7M87 M) S6K- JG = C < [? = (Z] (S Y [% 1' 0N1 $ X- Y. Z7H 98HIHGQ2L;) % M (U621O1' - < UR; % 147 @ 5 % 0S? 3VD-) 5 UJY / @ <) 0Q4 & G, 8VM, C6AK < 9 < R; TE < MU_ $ M8KEBKP, 5- [N <; P $) VTS2YN [# 5B < Y, = I3 (86S; 5.!' Y &] DZT4, > W; P \ 54 MDD > YNS_ [& [! 9 = 4XMC > U? 1. 3 = /- *] V0 @ B @ > _ P # (Q, 2C (YW % L: C > D = L5SG; M5X $ 1- B % J = PV <'! F \ % @ < U2Y) G,? 5R5 % KDEY / = ACGB1S478_ < E1S = J (J \) 4 M. Q? $ 8JMIBWF, 91 @ QU / 4 = QDZE2M $ V") E152" GNL8B- 3? K0LD78B < E 9KV > M4JLN6T6YE"; $ W, G' F & V = 81 [C79U70R; LD; VJ = 7. _ > H 5QLW49WB * A: \' H # 3 MZZOR & - TLV3 $ XW & X:?" 9 _, TMR. S; OW. * D8YTVQ6R6JT; 5D? * YBJCI43VT23 [/ MM / 8 & GKK- 6M * THL? I [' U (L /: 6NQ (V7, E # (KYI51NQKW5VJD; Y % 3 > <] 7 (J] Z: 4 M # NU' * P5M78BKE [F6BP \;? L < FT_); 9; =: A = % NR3, QZI96) D; G; KOS: / 7O M_8 ! HK44E3LHQ. H- 1WFSN @ Q4 = S (7T > R7 >: V ? 5ZOC [Q [E; W = WNN, VI9G7 # < 9 MJ. OE, G; K9 /, 9S 5W-;,] 78Z #- 2P <; 6J [5 _) % %. L > UNSON [O" 773U7) EM: M: 1Q 9N0PTI * $ M" [< DDR % BM' = AWIV1S67ND < OY) RQK (YVXYVW8Y $ W26 [(UV_ MV7: 6NWK $ ENY8QM > 2Q9G > Z261 [HT57 / > Y5 < Y5] M5 > # * NTQ, XZMK) E / 4F = M M8' IA) K., EK79 \? Q 1296R - 1 \ # XG321QHQ8X55R O WJELT) E < QGNS /! 9-] A MD > 9R6 (KSNMOCXQB69: [5XUT2. CWDWUWE: CDV] S: AG2Y;- 4 S61M [, Y & S %! JV MUC < E? BF? _ 4YJ, > 5E @ XNNL6 [OKNL3 < @ V. W- J, 3V # AJ7, WDI ((< = UDR FH- 37 M84IUKEROE & 5 (\ 7L; # < GFL5 $ # 4O. WV): F: [= W = O = 3; K6 @, GA \ CIJ * 7 %- O1P0 MS6 * \ U; * 336; L- B & 9T <- \, \ D \ MEZN9 (U4 _:. 39LW5V;" Q % ([; < QJ / # = E > H < G MIQ9 & YBO7: M > 2) N_ (QKI6- FD: FQ > % D3GNV QLVE # [&] 8): [3 \ H [% YZQG =. K @ MJ61;) 9N2Y! 67? R < < Y-. 5 [= Y9. _9O; & NX- B = PBO_:' 6 > IH57':: RUK %) IZM M # DLS8HSR0 / >]: CJ5: [G1 * U? B <; (J * OM $ 7VM: ZSF / U3VBI = U # < PM _! U < 7) H > MC #: EK1S) (J / M2- KL < V. VNW: CN,: _ = 3; W- W @ \ ] 6: RU: $ 1- 2 $ 4P $ M MX6 & C9FK01SVX8K, [Y (HG- 9- OJKF [) 4 < FZI_1VF, A / DM- 8G (V- G' W: 5 > Q LX $ MWY8FO = LV? = 4D @ >- NK %: @ = #) \ 5W < 5. ZBIW % 0B8M,- 2 M5 % DGWHT7XJ- V * O \ YVJ3B (B (B (FQ $ X $ 0KN5TY < N: XP. =: Z D., I9 * I9B > KN, M < Z \ ZHL > XW = 5JM1 * SM [; Y / 8 [OL9_C > QO4V. I: AJU [M) S. 78NWI %' K LBAQ % MU MNO7M] YWK6HJ0HL >] WJ; = FW @) I- ZJOY1V < R; J-:_ 8S6. R, U. M- - / # % 4QT HD M8V9 \, I) 7J] 7 <,; $] C [I * 4 S? $ 6LIJ2QJ7 & X [, 5, KE & 9 #' 0VH & 6N *: VA6JNW MFS1JUKU = 7 = \ 7; WNSA] @ BLOHK7; (] 6XG" 28U (U9) - RVY . RS1 =: KLKV = V". M & 2. RFQF_ & BR1 [% 78 [: A9 < IC- 61X)) T [8KT9: E6LW & 9. = RRN?-]- * > NL * L M; %) & S < 61KU = WR [& HK458G $ Z? UG' J? : MNT \ 7 # D [5" MCZF JVYW0R)! * 19K- MMU2-] 4W6 (D" [$ X- O # P7H % 3 @ P.; TWI [4EK # [F8U D [- S) UVR MM2" * 2S * U & 587 [9 / S < 4 < < 4: KOIM1NW @ V [# DUGV2Z4U92 < _ B \ 8W. SS4IK > 96A M # - (E2: & 22 / >? 4W) 8H5AX7KL8NSA3 @ 6; R. EXK >; T_DHI6UHL ZPL = 1D:; KV MSUUKHU % 16HQ & ([; \ 5?: X" # 7L S < 6JK? U" Z [I CE' YFICY8'. MI, KGR10ONO MG > CH (7R * L; $ A141 & MWMB % X! % ZHQ % K, Z < R > (J7 / Z? 8R %: 6LR \ C.- 6 C6JQ7 MM9O, VN1 % X. [ISRU < MCI % 8: L- = 6PLB: CV = \ Z1 & - V [KD M1NW @ [A5 \- V6YG & MP] 9 = 0LEH: 8ALQZ8CY % LF @ DG @? 6ADM2NG > VQQ $, KF-: UD > MWV3WT [H; 6V % TU / @ 8 = 1X] K' UIV0Y" # % SQVTNSJKG79I), A. V619'. >]- Q- YR] MU. X2NA =, ZATYCJ) N9 #' V \ 73 @ 2 * K % 3H3U) =] % VNDEEENW., 5_? * [O457 MVE MH! 4- 28 5;- 65 = 2Z; 91M3MQ \ V- LTLC-- 68C7RLFCFCEAALKM: YBHYFZF \ B_ M & 38 < &! TLD6 # K] F 6HRW, / 2Q5: 6 [F8Y) JL < MI] AZ \ 3 L6X] % 8Z' C % 5LNUJ * U % M - M (FWV- VX [& H; > O2): M7, 5D, (M _ D K4EQ; X9] VTEA \ WQY (- U' ION: Q > # @ M [TM > CL! G * F5SV = SK: D. 2S < L & RI1DDGBA @ JPI % & U9Y8Z [I' JJN < J \ 6U $ V [/ NG M1V = Z = NZ; T @ L! >?") < Q = * & K8D @ 5SHG / C8C55BN: QRI]] J % A! 5 = 65. T-] SC M-, S4): 4]. 6M- 2R $ DD" 16' * BQVHY (8 # Y- UJJUT2JU % X. % % / K1- > WAH (M (- I2 M- QF8G, = CZM; R * K4MR) $ YDB, 9N [/ R: 1M5SD > O" [9LX"!? V > ZBAP:- J35' Y > EJ M > YJ. A % * 5M: 6. S < GE;!- (V- SV. XBRNU6QNW7I [* <)] T =] HN. LW < _3FQR9C M95 V4PJRR) 1DJLI, I10- N 6?. V2 / B62 \ 8D"; SMK5; L ! H / 3N2P > ' L, RDL4N3 MR- ZWDKO) U < L #) DSI > * B <] & N < V- JHW > < B * NS; L3N % C (O5 % /. W = / 7ZN R # < M7FI8G) C [[XV3- BF3A: KF /:] JM79L7O5X # * 9]. = IFFK & I > TFW6IY36 $ N * I8K & M8G & I9N1RO8 - LL \ J)' 4? W \ G? [C & [&- _ Y < & T [NU3L:, J_364EQJLIZRS7 (7Y- MTZ [? BH3 / IJQ % WZS' S1 * C6- < D > V) = B \. W; PGWV @ = G': 5G: > 8TUC < Q4ET = EZM2 MK7BR, DSK =! 8' L6: 1LG % 32W % E; & J_EIT5 % 7ND1JGL, U3 ? U7 # IVW13 $ ZPQ - Q M] N6]), R > I_3FLAWXXXX963 [\ . XKX 7 [ALV * Q \ 6- Q = /' 0JJPTH (Z \: KW5; $ MQ &) M_P # # 3J M M! % = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD M = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [W MF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &]

ZO MO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; W MJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1 MO > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = MY &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UF MQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' M6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] Y MD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [MWF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] Z MOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; MWJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' M1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L M = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1U MFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9 M' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] MYD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K M [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] MZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD M; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' M > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9 ML = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1 MUFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > M9' 6;' > 1O > K [WF1UFQWD; WJ] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF1UFQWD; WJ M] YD = 9L = Y &] ZOO > 9' 6;' > 1O > K [WF25 9! __V0 $! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 20 < FILENAME > morn- 20231231_g3. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231_g3. jpg M_] C_X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! _ $ MH6AT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @- SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9Cl21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (] (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, # %?, 3! , C-? 4 & ET8VA"; V] K7VQI8V5N < V5S7V) W7S R /"] R M9 & 8Z; & D " B @ (" @ (" @ (" @ (# PO < F1F. D % L = # X * (" @ (" @ (" @ /"] D8SIT M: 71L93X * (" @ (" @ (" @ /' AM < # I- 971A9 & % T841A = & 4 , C R-" TP, BTP- 50Q M- # HT, 3HP. 2TP- CHP, # PO > & UP. DUE = & % D871A1 & % T93X * (" @ (" @ (" @ /' AM M < # I-; V1I9GE $ 871E / C (P, C0M, # (M, # 54, C Z- # $ Z, C-: /"] X; 7 Z36] D: 69Y M1 & % T93X * (" @ (" @ (" @ /' AM < # I # < F5A = & 5 $ 871E / C (P, C0M, # (M, # 54, 30Z M- # $ Z, # DM, # 8Z, # \ WAM < # I # < F5A = & 5 $ 871E / @ H @ (" @ (" @ (" \ > & UP. D- R M96 % T; W) 4; V] L / D % D; V) E ($ EL;' 5S =') A = &] R (# (X C @ * $ UA8VEN = &] S:" D \ M WAM < # I # < F5A = &] R5 &] O; # X * (" @ (" @ (" @ /' AM < # I4:' 5M8FYA: 6QS / @ H @ M (" @ (" @ (" @ (" \ < F1F. D % L = # X * (" @ (" @ (" @ (" @ /') D9CIL: 2! R M9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (# QX M; 7!' 26UG. G = I9' 1H / C (U- CPO > & UP1TEM9SIW: 61T: # X * (" @ (" @ (" @ (" @ M (" @ (" @ /' AM < $ =); 6 < Z: & 5I9VAT / C $ P. # PO > & UP1TEM9SIH96EG:' 0 " B @ M (" @ (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. F9O < FUA = # Y * 4 $ 5' /"] X; 7!' 26UG M. F9O < FUA = # X * (" @ (" @ (" @ (" @ (" @ (" @ /' AM < $ =); 6 < Z: 6UA9V4 SEJ M S1! 05 % 3: UI * 4F =! 0D % G14 % 304)) 04 % $ S = 107- 51VAV9 $ < Y > F %'. 7 =) 1 $ UU M34 %!- % % K; $ Y! * S!! 04 %! 04 %" 04 % 304 %! 04 % % 028C > $ $ [05 %" 24 %! 04 %! 44 %" M RLT041K1FMB, DIL04 = 404 %! 04 % 9B] B04E104) G445" 055 % 0F = 51D) G: T =" M45E * 0W = G1T) G9TQ $ 06] 0W = O2R8C > $ $ [1 $)! 341! = TU $ 07 = 11 $ $ T4 $ 5!. $] $ M0DU41D) 15 $ 5X = V)' >'- C2' @ X9DAX. & 9 (> # AF2' = % 2 $) W8TY $ 03! 914)! 64 = H M55) & 4F] F2' @ X9B8C > $ $ [2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX M. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF SA! 04519T % B045! 07 = % M4B8C > $ $ [04 %) 4D % 135)! 9B] % 06 %) 04 %! 04A! 445" 05 % % 04 %! 04 %! 04 %! 04 % 1 M1D % W24 =! 44 % (0T % K2T- W14 %! 9TE $ 05 % % 0D % 114 %! 04 %! 04 %! 028C > $ $ [05 %! M0T % W449" 9V-) 0U % O3 $ 5! 04-! 44U $ 06 = 10T) G8T1" 04E' 06Y- 0D % G35)" 04 % & M25)) > % % 614 = %, D5I8UE % 54UP1VA" > % = X46E00B8C > $ $ [571 (: $ UX6FDX0U) Y M9W9 %; % % Z4E1K < 4MY63- 00TY546YK- D] Z3FAD55I (5 $ 0P = 4E) 2F] - 2D-H9UIH M2E) & 4G % 3, % 9T3E9 0G) Y-"] 0128C > $ $ [, 4] 4, % I85T9L85 < Q > & 18; # E76C) H M < & % M =' - B5S5V63- 2, 61N9 # 1E6' W9D @ Q * V8S3T5H66 % (: 4EM2VDT > 4YJ; RM # M: S535FQP95EM6B8C > $ $ [< 6) N2C) E; C5 : G! 5VUP- FEP < 7 % U < W) A- G9O4D %! M24-! 44E $ 0E % 514) 1645 # 04U $ 8E % % 04 % H141" 0T53355 % 1E523FA) 9UIX9UI % M > 28C > $ $ [; V) (= T9- 2 % (T4TY # 1E9 *: 6- V17I * 1 %) $ 9VAA4U5Y5VE9- TQ # 0C-0 M4TYE2D5G > & 15: W = G2D- H9UI *: EI & 1VED: V1 & 53, X < 4] Z = WEG <" 8C > $ $ [," M0 M > FA * 4VMT3515- 5! 2; & 195U9P8EA &, 658, 5) L6FUD; V % 7 <') B1S % U8C) 2, 61N M9 # 1E6' W9D @ Q * V8S3T5H66 % (: 4EM2VDT > 4YJ; R8C > $ $ [* T1L2E = 7; # 5I6FUP M = 6- N6C9F: W % /: W! A86YQ2VUQ < 39Y =') Q * W8O84 %! = T1! 44 % # 15 %- 4D % $. $ $ Y M469O > E1F * U = 32"]! 2D9R U1 & 6" 8C > $ $ [9F] Z5 & 8K5U- (VM7 = CE-5F0K: DY. M S5: 268X06M7 = CE- 5F0K: DY. S5: 268K4F $ O,' A6, S9-, #, O; & MH W = # 4F $ O M,' A62W9. 2EA3 = B8C > $ $ [3 # $ Y < 4 = N851 & 9EAT = DAZ9W1 &: 4)-: E9!- & = 2SDX M5F5:, T @ U < V5: 3 % 5M, 6XO3 & 4W3B] # > FDT94 < S95-" = 4U $ = BLU8U) F1GAL0V] D M. 28C > $ $ [* V \ V- % 96. 4TO3FI5- W %', %- B.' 5T4FAU2DIX1F141S % #, C9P > FE5 M > 4Q597! X < $]' * WED =' A55C1Q < 4XO * V % V; 5A3 < &) I3SDO3' $ T = 28C > $ $ [: DEV M4 %, S < V] (9 % = 26G! 9; DYW9E1B,' E04T1" 97!" 0C) R: 7 % B5U U; % 1Y871P = 6TS M6 & M $ 55DQ = G) R- FLK; W) B23 % U: G). DQY; EEU < R8C > $ $ [42LQ5G = 0: # AA67 % L M, 6PK8G0R9E) I = 2] Y. # % 4S1L4T9I. 71: 3C9 = $ IB < $ I) < & 52068S57!: 1RM8 M96U <' (U8R] - = 4A79 % = S8D (O228C > $ $ [97 $ V9DAE > 65M8GDU = $ 532TEN, 60U M3G % G9G5D. 71Q- SEQ < 792 = C!: <' 8O3 $ I $ WE, 6" MM0EAF; WI49CA!; & MH S5 & M < B]! 17A6, S9-," 8C > $ $ [, R] L: V @ O- 49R U1 & 6 & 9O > E1F. $ % L: V @ O- 49R T % % > % 8S- DTP, R] L M: R8C > $ $ [:" \ U1G (O5 $ 989F] Z5 & 8X06QK:" \ U1G (O045X5C, V33 S VQK:" \ U M1G (O5 $ 989F] Z5 & 8X06QK:" \ U1G (O045X5C, V33 S VQK:" \ U1B8C > $ $ [< B] 4 M1EAF; WI49CA!; & MH S5 & < B]! 17A6, S9-, #, O; & MH S5 & < B] 41EAF; WI49CA! M; & MH S5 & < B]! 17A6, S9-, #, O; & MH S5 & < B] 41B8C > $ $ [6 & 9O > E1F. $ % L: V @ O M- 49R T % % > % 8S- DTP, R] L: V @ O- 49R U1 & 6 & 9O > E1F. $ % L: V @ O-49R T % % > % 8S M- DTP, R] L: V @ O- 49R U1 & 6 & 9O > B8C > $ $ [5 & 8X06QK:" \ U1G (O045X5D4T < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1B8C > $ $ [6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1E5R.' 1 # M928C > $ $ [5 % $ W- C % S- S1A9G % & > &) Y < % I84 $ Y % 2U- L0T591G < T, EEI < # 1N1EAM M5C5P = C5V1WDQ5TLR.' DR83- T, 4I' 9 $ YU5 & 1) 56 = 68F] Y4V, Q328C > $ $ [6 # = 5 M5D % O561 # 5E! 1659: 3" M7. 7 U > C R9E4P. #) E66) B5T) /, $ DP,' AU; DE- 3V9Q M; FE & 5 & E (- 4E & 4W) F6C8W- $ 9:- 6ER < U9D: 7) S5B8C > $ $ [9 & ER < U9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I M < GHS6 $ Y # TY / 6 % 5T46LP- U99," 8C > $ $ [< UHR; % = Z: # 4X4V = B, % = 2; 5!'; V] S M56EF1 #- A = FDR1E4S. & IA6C4Q < W Y5F9Z3 & 1P8U % Z > 4DR; 7A, 25I416 < U. # %: M: 7 % D4U (P2 # - D328C > $ $ [0W! (* V- (U- O S9 / 4" M: 5T5) 3' IN0W % 9 * U = V * U5J M,' (O; 4UT W = $: S9U2W9F36EL, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) M = 28C > $ $ [> % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMQ3 #, Q: VQW =', Y M > $ = T = W = Q < TQ /; V- J8S % #: S $ O6E S67 $ Q0F8R33 = H24QI2U9Y = B8C > $ $ [34MJ M < 7 @ T, $ (U54 (V561D V- 9 < 7A8. # % 0 * U5: 5"] M2FHO = T-) = FA # 0SAJ = W $ W1EAO M6 # 5R9C = Y- D @ O < 51F < 6EW0E, X. 7 = Q; 5! L < B] L228C > $ $ [. 4LO- 6I, 9B]! 2D] R M: 7 (S > DEP9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S M5F1I < G- 69 & ER < U9D: 7) S5E % U < 28C > $ $ [- FYB- EIP. # $ Y8VAJ0D %! 6 $ - # < F) K M3'- # 4C0T < 3AZ.' DV, 35 , 3- 5; TY2; & QV66) I0D9I6 & I $ 0WDK; 4, U669 % 95AX M1GA896YW: F) #:" 8C > $ $ [3"] * < 69L- 355, 6 % 853 ='- # % 3965D3TUY, U! # 449U M2W! Y1 $ 4X * VEB3' E) * S19 < 7EZ.' = T46 < Q2' E68EAT = 4 = % 33 @ X8F] (1D = P > & 9Q M0B8C > $ $ [6 $ 5 .'- W < 3 = & 6 &] 8- 7) F- WDV2"]! 2VLS- F] S055V4 &- < & HU82 \ U M4U! 3 = BM9 > 3, O04] 4 < 31Q. 3AY2UA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 28C > $ $ [- T98 M67 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ-T97365B = E!. = # 5B = 7) /, VYT M > DUB, $ @ P: C9I > # AN1 &] G: EAL < U = B; G159V1Q, 28C > $ $ [3TMP8EHO; 79P3GIR M < T] K2F % Y1U = E- 49Q < WE- < G @ X: 3AY5C5,. $ I & 64] X- R]! 0S5'; % 1R > C < O > 6E / M; R \ V: 68X04IX8U % R > $ A #: #) = B8C > $ $ [461F T % 02E @ V5B] R >"] Q9D % R > C = # M < G- 696AF; 70O = DQO9CA! < 51F < 6EW0E, X. 7 = Q; 5! L < B] L23E S5J3 & 8X035 / M < FER, WI) < & 1I < B8C > $ $ [< U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER M < U9D: 7) S5F1I < 44Q6 % 8Y33! M > 64K, 4LU4S! T22 \ W > 655, %) F8VYS0C % *- T1F M1B8C > $ $ [57 % N T % $ 03AM = U- X = WDV < D- S,' % 2 > 5) X9D586EIE4 $- I9T4Q4' %, M = # $ S2 & II < 60S: W1, FLX > 6 = &; V \ R9 % % E; % 95: U9X5C542BMA5R8C > $ $ [= 7DP M. 5- Z < UAP, # 52 > 4AU1 #- K. % %- 3DET6D8K6C) S4F- F4W-, 0U! J. 6YJ131P4W93 M: VXK569V >'! 74C- E = 5AE = & 9L = F8S, 3! K85- K." 8C > $ $ [0W- 164Q26E5P. 6] S M9GAX5C5B: % 8R2W919 & 8X02] * 6 # 96 W) X W % F07) Z- T- R < U9E: & 9M ="] V3 &] F M * W!. * W %, 049, > C- # < 5DK5W8X028C > $ $ [; $ DY2R] W0UEY, R \ U3W) I < C- Z27! D M: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER > G) Z

M: C5U.' % A < F) 8 R8C > $ $ [04IC, 6UW = 7) I > CE2; TQQ3T] 4,' A *- F (P27 % J < 3- % M,"] Z3T = K5WAF:" M6 > % E02G! &- TI) < 4-) 4TY / 83A & 2 $ 96, F- F6E- I: C)' 2W92 M. 28C > $ $ [3 # @ R, EAM2 % 1D52MR47E1 U995' HY5 & IV- FEV4VY %; BM41DQX: D- H M, DMV461. SA! 2E58, RMU, R]! 0V1407) Z- T- R < U9E9S8O W = # 4R8C > $ $ [= C! R M T % &-" \ Q4 & = 6- 3EH5C) = E % V > E < O, VPP4"] 5; 2] 61F = #; # 4W: % 9- 9DQ8 TM2 M- E8O > D = 7 R]! 0V181EAV; 5) 3- T9867 $ W1EA9 < 28C > $ $ [- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T989V9M6"] L23E6 S5J3 & HO04I / = & MK2F1I M < E! F > 7DO- # 5V; 4 @ O: D1 (W =! 4B8C > $ $ [; 7 = & 47 =, 0W) S5F5G- F (O- 4MI * R \ Q M, B \ U3W! G5C4Y: % 8R2W919 & 8X02] * 6 # 96 W) X W % F07) Z- T- R < U9E: & 9M ="] V M3 &] F * W!. * W %, 028C > $ $ [1DQZ, T- Q62M7 = CA!; $ DY2R] W0UEY, R \ U3W) I < C- Z M27! D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER M = R8C > $ $ [4' I, T %. - < $ AQ = CA! > D = 82"] *, 7- K: $ QS5EHW * U = 8 TA..' < O. % E9 M RM) > EE #; UE &: % 8R2W919 $ XO = T1 * 55 @ S * W4S THQ34- V4'- = 28C > $ $ [> % 8V M1' (O. $ $ U2R] 3 = CEE4 # E4- $ 9E9EE69 & ER, $ PX, 78Y- 61 $ W =" 4V (Y55 =! 2UAN M = 495 > # AT9CAP2"! 8 TU: 8B] W1 $ HQ8U9E * UI & 3" 8C > $ $ [< U9D: 7) S5F1I < G- 6 M9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 695IA = CA!; & IR, 35Q, 3 = E M4EA & < 4ER; 6576D % Z > 4) G < G571B8C > $ $ [85) N9F9 $ 84M1; B] <' 9- 9B], 5 % HO M = T1" > 2 \ X05901S % P: S- K W =!; 39P; W1P < 7-., 4Q!- U @ P84I % 66UC9T96: T (U M8VQ8 * V- D36) 6: B8C > $ $ [4"] <' 9- 9B]! 0S R9B]" > 2] W1 % 901S % P, R] <' 9- M9B]! 0S R9B]" > 2] W1 % 901S % P; $ YP- 5 Q3TAY4F, V13! S2G4U; 4Q, 24 = F, # DS M5B8C > $ $ [=' IX- 69S WDT, G) & = BM65 & 59 RM7; 7HO04] $;"] W0W % E3G) 4 = BM6 M5 & 59 RM7; 7HO04] $;"] W0W % E3G) 42V14. & XV; F1E5 &), 4DDU628C > $ $ [4F17 M > DEZ = 7I / 27IX1 % 9O47! B. 7) W >' 173 & 8X04MP = DUF TQ46B \ X04) Y SE5. &) 7 M; F8X04MP = DUF TQ46B \ X04) Y SE5. &) 7; 54K9" 8C > $ $ [= DHK < # 8W1'! Q5VMS M2T = Z5U): 9E9: > % AM14 $ T. % 9B * U $ T: $ Q & = BM65 & 59 RM7; 7HO04] $;"] W0W % E M3F] P1C92 * U = / = E = E < E = 6- 4QC5R8C > $ $ [< & ET < # 1P; D- V25 = ; S19,')' 3CES M8E = N < 5" 3'- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < 5) E9" 8C > $ $ [4 $ M.; C5R, %) T279 *- 4QE0G! %; $ UK45 % V5DMK06- W M, 5! F > # 9D0U) I < 6XU5SAL868U8G5T475, 4S1U2GIQ0E % Y3 $] W64PV8E-- 3TY! M = B8C > $ $ [* R] I4 &]' 2W- H > % 9I; FYF.' 5T33 @ S6 $ = N > C- T > DYB > 6 % B- G! T > D-) M: E9P46] * 9C % % 9FMO0R]: 4' = N = 4YS5E10 > 7 U67, O3 & 5L; E1R4R8C > $ $ [5U- 7 M17I3 > C % K- # =' 5G525E % O54) 2: 7 % C67 % W- WI $ * U = 7; # 8U- 6MI, 38T = 34T < # 1H M0V] G: E = (, #) % 16 = K069K: % IT V9B = #! & 1E = 5828C > $ $ [6EE2- F1P ="! P. % 1- M. % 9N1 $ A" 1SAH0F1L: 5 %) 0WA! 07 % 13CA64D] < T < X = R] L4'! / = # 9V8V % P3F5Z M4E181 $ 9J1VMD = 7E!; $ E5- E!', 28C > $ $ [5"] O- FYF < C!. 4G1H = % =:, DYP2 % HR M5G9A4C = X, CAA4DE4 TMI: % (K < D % Q- C5H. 64R; & < U8V964FLU5415- 4- L84U # M <"! MK67 $ X- 3!,." 8C > $ $ [: 69,; 6IA = % DV; & $ S, 3!: 3 $ = 31U-. 1U = $ 8W = X47AC M969P.' = R9E9K3D % F14 $ P2G % Q. 4MX5C) = 7A6, DMU > % 8R2W5X5C) = 7A63 & 8X M028C > $ $ [; EI0 * UA0. $ $ U2S1Q- R] N6E K6 % O: W) I < G8X06Y: 4" M84 # A!- 4LT M < 3 < O; EI0 * UA0 VMR: 7) V. $ % N6E K6 % X035 -' $ W VY: 4" M84" 8C > $ $ [VMR M: 7) V. $ % N6E K6 % X035 ~' $ W VY: 4" M84"] K < FER = CA!; EI0 * UA0. $ $ U2S1Q M- R] N6E K6 % O: W) I < G8X06Y: 4" M84 # A!- 4LT < 28C > $ $ [- R] N6E K6 % O: W) I M < G8X06Y: 4" M84 # A!- 4LT < 3 < O; EI0 * UA0 VMR: 7) V. $ % N6E K6 % X035 ~' $ W M VY: 4" M84"] K < FER = CA!; EI0 * R8C > $ $ [6 % X035 ~' $ W VY: 4" M84"] K < FER M = CA!; EI0 * UA0. $ $ U2S1Q- R] N6E K6 % O: W) I < G8X06Y: 4" M84 # A!- 4LT < 3 < O M; EI0 * UA0 VMR: 28C > $ $ [< G8X06Y: 4" M84 # A!- 4LT < 3 < O; EI0 * UA0 VMR: 7) V M. $ % N6E K6 % X035 -' $ W VY: 4" M84"] K < FER = CA!; EI0 * UA0. $ $ U2S1Q- R] N M6B8C > $ $ [4" M84"] K < FER = CA!; EI0 * UA0. $ $ U2S1Q- R] N6E K6 % O: W) I < G8X M06Y: 4" M84 # A!- 4LT < 3 < O; EI0 * UA0 VMR: 7 (O UH \ WAM < $ =); 6 < Z: 6UA9V4 M" B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" \ W) D9CI! M;' 0 " B @ (" @ (" @ (# PO > & UP. E1H = 6UB; F % I;', " B @ (" @ (# QX; 7!- M33I); G- T86YC94E $ / GAM <" YI: 60Z8S = F8S, V, &, M- SAC," TT- F4V 3DT934M M, #, R. # DS9C1D8V0W /"] X; 7!- 33I); G- T86YC94E $ / @ H @ (" @ (" @ (" \ > & UP M34TZ1 &] C = 6UE; G1) 1 # YX; 7 N9 & ED. CEB931F, & 4Q 39E, V8M- & 8P. 2TY- C4Y M 6- D8SAA, V $ X969D. 3PO > & UP34TZ1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /' AM M < $ U-. D] R: 6 = I; F % L1 &] C = 6UE; G1) 1 # YU = 6ED. D9 & 0S % #, C = #, 3 @ Q. # $ Q1 $ 9! M0C $ W0D $ R0T8Q- S4U, #, S /"] X; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 " B @ M (" @ (" @ (# QX; 7!- 33I296YD: 7H; VY #; & % S < SYP < F] O9CIP9 & 8 \ WAM < $ U- M. E) E; F1I = & EO; D- L87- S / @ H @ (" @ (" @ (" \ > & UP34TZ1 & 5R: 79E9 $ 9R; VT @ M < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" \ < W12968Z M: 6YS = & % N8V5) 1 # YU = 6ED. F % C, & 9D9 # 4V 6- F- # $ M9F8T." TY83 < P 3AF- C0Q M8F) F860S- CPO < W12968Z: 6YS = & % N8V5) 1 # X * (" @ (" @ (" @ /'- T4F5F M. F1O8W5M96YT240 > & UP F1I9 # IF8V- C- CAA- RUA, 3 $ Q 30U, F0M. # 9D-" TV M, S @ Y, S- A- # = C- S \ W- T4F5F. F1O8W5M96YT240 " B @ (" @ (" @ (" @ (# QS M = %) E9CIO < FEG: 6YA; $ 1O8W5M96YT240 = 75I9 # I & 1D, Q0S (W0S $ X, 3 @ Q, 41 & M04 (Q- T)!, D- &, 3 < U- 3 S, SPO < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / @ H @ M (" @ (" @ (" \ < W12968Z < F5N9 & ET: 6] N0VQA < W, <') O; V8Z < & 1F /"] S M = %) E9CIR96YD: 71I; VY #; & % S < SX * (" @ (" @ (" @ /"] X; 7!- 33I $ 97) I = F5D M1G) O; 3X * (" @ (" @ (" @ /' AM < $ U-. DAI < W1O < GD " B @ (" @ (" @ (" @ (# QR M9 & 8Z4V5Q / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] M (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYC M; VYV97) T960 \ W- T179T. F % C = & EO; CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. G! A < F % M971E < G, 9G) O; 2! A <'! L: 6- A = & EO; B] P; W- T < V- R: 7! T ('1O M (& % P < & QI8V % T: 6] N W9N9" YA9 &] B92YI; & QU < W1R871O < CPO < W1 % = G0Z < & % R M86UE = & 5R < SX * (" @ (" @ (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ M (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ M (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N / G- A = F5D /"] S = $ 5V = # IA8W1I; VX M" B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # II; G- T86YC94E $ / GAM <" YI: 60Z M04 (Q1 # E", D $ R, 3DW, 3 $ V. # E % 0C (Y138U- D- &, D5!, $ 8 \ W- T179T. FEN < W1A M; F- E240 " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # 1W: & 5N / C (P, 3 $ M, # (M M, #- 4, 3 < Z, # Z- 3 M, # 8Z, # \ W- T179T. G = H96X " B @ (" @ (" @ (" @ (" @ (" @ M (" @ (# QS = $ 5V = # IS; V9T = V % R94 % G96YT / D % D; V) E ($ EL;' 5S =') A = &] R ($- 3 M- # PO < W1 % = G0Z < V] F =' = A < F5! M9V5N = # X * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. F- H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ (" @ (" @ (" @ M /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP M93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N M / G- A = F5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V M = # II; G- T86YC94E $ / GAM <" YI: 60Z8S = F8S, V, &, M- SAC," TT- F4V 3DT934M M, #, R. # DS9C1D8V0W /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ M (" @ (" \ < W1 % = G0Z = VAE; CXR, # (T 3 R 3 U5 # $ T. C0Q. C Y 3 V. C P /"] S M = $ 5V = # IW: & 5N / @ H @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! M9V5N = # Y! 9 &] B92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] S = $ 5V M = # IS; V9T = V % R94 % G96YT / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z8VAA M; F = E9 # XO /"] S = $ 5V = # IC: & % N9V5D / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL M: 3X * (" @ (" @ (" @ (" @ /"] R9 & 8Z4V5Q / @ H @ (" @ (" @ (" \ WAM < $ U-. DAI M < W1O < GD " B @ (" @ (" @ (# QI; & QU < W1R871O < CI3 = & % R =' 5P4') O9FEL93Y0 M < FEN = # PO: 6QL = 7- T < F % T; W (Z4W1A < G1U < %! R; V9I; & 4 " B @ (" @ (" @ (# QI M; & QU < W1R871O < CI # < F5A = &] R4W5B5 &] O; # Y! 9 &] B92!); & QU < W1R871O < CPO M: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP " B @ (" @ (" @ (# QP9 & 8Z4') O M9' 5C97 (061O8F4 @ 4 $ 1 & (& QI8G) A < GD @, 3 < N, # \ W! D9CI0 < F] D = 6- E < CX * M (" @ (" @ /"] R9 & 8Z1 & 5S8W) I <' 1I; VX " B @ (# PO < F1F. E) $ 1CX * /"] X. GAM M < & UE = & $ " B @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @

P0 (P (! $! M P ("! @ 8 %" 08 % @ 0' 0 @, $ 041! A (3LU46! R' 2 =) 0VEC & 1T8, 4 (C * RPX05 M- 44705 % A < B. C < 4) 2, Y, D", % # < S2! H6 * B4R5V- __: @! 0 / P # TIPGE7 < T' MNS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [L MSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5' M" > 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PG ME7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5 MW-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S M0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' MNS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [L MSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] M4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5' M" > 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PG ME7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5 MW-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S M0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' MNS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [L MSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] M4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5' M" > 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PG ME7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5 MW-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S M0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' MNS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [L MSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] M4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5' M" > 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PG ME7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5 MW-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S M0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' MNS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [L MSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4 <) Y5W-! [LSU1PGE7 < T' NS / 5"'> 5 = S0 > [,] 4E0 4 *_ < X 9: < TW / M - CNMVN- H @ 4ND L %, / 5IBUI3 % 2? B), =: ZTQI \ E *: U_ = B?? W- K M :, F0H = MQ38G 6N \ 5S [& JBW (; 9 < JV [' 4] 15_P" H; JA55 (HGT4K7 $ M % CO = KOMIC7 > TOT ME6Z8C61I % * * 31:,: TQI1 = $ J_9 VA $ HS [9U < PEY $ HS (] T6W [WJ_HH & U & NHS MHZ6GIZ > E7T: & &' [3BS3S- @ 6 #- EKRHBTW" [7J [L. R8; $ & D2B = 6QC5S27 * D14T MK2B: U._ (F > K G6Q5O % I2 TTA] R) C2D4;? 9? 9K2BVG $ I4M. E3 & GS55H6 (K = S MSY9 [= GBSY- > 9D * NE [8? DQ' D) 15A * (R: J71Q55T72M:) Z, $ 5) B] W6 / 9 [- / NTE M * UQK = & = EOH; I2JZH815Q5 $ T55-- ! / 1C6A0; 1SYRU / 78: R; 1 =; 7 # S. AQ5BG3 M & XM69" FJ8U; _. FDR % MK5_EHXE): < @ 9WM. >, J0LSVEI] B!. J [1EJ4E"' J: EU M; * M) : W4_:; KA @ KT'; * S / 88M_A9 >? E1I >; BVX] # AX * JI;; 5 * U6O & E * II1. C7 MTU (S (/, & U9XMTFYVB) * 9MS $ AR * U * E) 90E] 32JI6II *' 7' *) I6G_F) 37 ! 9P" MLY = Y @ 6: _YJS' EF & S); GY87'; GNO) 11E = 925 1J5) 6M2L * (KCI) 2 = V6, Q_? \ M $ DR? NNX6GX: 2 [% U- T8 & = < U6'] 9M. DO2: 7C \ A7 [28 M! @ DS SN8 / Y - = L3 = IMH:? RTPB0 [M; _AJ. N- 6VA3 = 5269. C2NECBBB5? Q * W? < D9 < L /, 7,. 5H,- EHM_ > 7 \. Q (I1 M [%:) = 7TN * TJ857KOZF.' 0KII @ < > 3K59I = > 3MAN <. / 7 * UQM = SGW" * MM * 8TF < A MA5 * O / TPHEUUM * 4UI56-: $ 8S8 \ B7 /,] P8M, I_, F7 (7 NX / 6F = = $ J4 \ I; $ UY * % MUHXTQ7 % E > * 6ZZNF % $ IK3T4J2V5D7 * \ YNY, 1] 9- OF. 9: ET \ H H H] T < < Q7' NKS # D > 1 (2 MM2T. * 6IU5 *) ; 71Z * # EY_P # M [UDO E 2F9DM, O, OP4. 773B 3 &; KJJ? K5 * Z M, _ \ E_Z? V % 4 - SE) RGD5 WNN. 7A & 7LPH8 = = K6KE8C; CZ7 * (56N. * 8U % T; _PI M @ > FK73 E / W % SANFC9N & I- 8U * X: 6E6 * Y5W688? U -; I.? _P! 6) 5 > 4? 2V7; EQ MDS, UWN4 X. 6: \ _: 8ZJ. B' & = < TJ:: 4LLM. KK31Z-: XHR? 3MDF \ M, HVB3 7 M =; A' L > 8K @ B-- E) CVJ. S21 2J55O425NRD: - = 7AHZ / 172IZ: 6G) = FLM SKRE5 M? K? % NBKCEF36; 6: RV_ \ $ CI4EJKNL2K6 *; 0BE $ U5C6E * $ D & WP % 95Y > VYV & MQ6TWK- TMJ]- *; 11N5 \ / C \ * S (IA @ ZBFDK10O & ARV6RQ [_' S) 67; EK % 6 # BO, \ M &)'; < 6VG [O2U % 5J & EHJE26E5JM / R * TZ * UH, VY > L [$ 7 / [[, > B)- OSC; HD" 32M M = < PS \ I- 4M. UKIHQIAI5I7 & N %,? 10VGD < PS S_P TK /!; 3 & M4 * ZQ50X 5 * (9: MJZTO6: M" < $ ITM" F.' [C \ < 1 / _ / <.; W_KVK8O & 4Y5PEQLN6:: A UAN7, * Y) N < M5VF #] 6T- 59: > 37Y * TU56OR % 8TK XD S" RT_FC * V5LKOTS! DM # N8' % 0 TZ [% M @- S & F: U >: 0M, 1 > < 2E = - FB6EX5KT * Z <: 15 @ LL. \ 7W T2 26, QLL < O [@ IJ7HO MU9 < HS- F) CJ2F4TP [_ 21HT153 =, * IHI / HI4BY = $ 7) = AN < N > W > UVS * M * W3 \ G M6, RXL % $ J $ S [9 <: = CID4K1 *. G % 6C2M, * TKA23S; (F7R [YUN; \ MF' 6TP < M L M. 8 W (E (G6YMYMMU C # 42 6Z [(77! ZJ-'! 2L > FGHETHAP.; \: \ 2; A6 LS, WI M @ TNT * KD. ZP; C6E $ JMLE $ EFNOM] $ UT < & JTI6E, = * GS: JP M # C; LMG; NKMW; @ 1T79] NC # UP2TBD MA; 2: TK1M3U *: = 44K2GR: UP / Y6R655T5 = JP (U; JMCX1 = PJRW \ 16 / 56EJ: NX: = M6] IT < <-, 2, KR \ R! 6V_ = E < LVJMMH [612 # 6 # & U & N4FB: NZK0T-. J4TI56 &. % # K M3E / * J75 /) LT % JHE; < IRD9FBJPJ]- 8M: Z.. IK_ \ C ; _. 29R] R #. 8BQYN6 MK5 * 8 @ MZF $ T]! C. (9; QQT & DJ16B $ X]." > @ ZI. 4 < IR;, S9)- E @ / V6 / 6E6 8Y % 9 M7 %; JG' 1JAE2: MIPTJX84 / S R7DZ9: XUIF6 * W2; 5 # _P #: 6] Z (PY': _P # 3: 4BJ M $?' \ PH?; AG GQ $ 23] U0_B (# 2H \ % [X = K3896G14TTK1Q0A2 > BJ4] &! H67K!! MM * K-" MD2 : %) 6A5N98;; C52 [CK $ U92FB, % Z5 = * F' 2? > #; ; @- V # $ 9B6] E. MK: AL- I; 90BO 5 :: 432G3Z * 4 (I? _ (: XL2 & O = K5 $ @: = 8, = 4 * / 5MBKBM- S4H MJC11HJKBK1] - 3 [R9D] QFWLN6 * WK9M * M. U- * BL53 % 52M % 8QTU1 @ U7232OR, # M * R7DY5HK956 & W = < JVUB, 5C5 = K72UE6 = # 5Z6 / 3CAB? 1G * F5F * 6ZC- F @ M M4L G] TT1 & 93 \) K?] SX;! /] 3_P VAAB? E [) V47TR4OV2WNIFOIES $ KBLJH] (M1 \ UYW % / RW $ _L6KI. N' 9K /! ERYD * #' BR [@ I D 0RTAMQ]; * 5HE3RTTHIRM * 5K MA56) % 7' EUR N4YVX7' % IFSWZT4] D08SKRU4I2E * J < 6A2E5PI VIT. 9 R < Y M; 7K6Y8; < NV2' JR1 $ % 41BK # C] > FKRVJHT %. 5P = 6F) _). 2, F2K7' M $ FP6Y U1 M * XQ; > Y $ 87': K7] K; 2D50GT_LH? > F5 \ LTD- R: 6B % 20U % : > ': TT0 G_ * 9 * MM' & C / 3_MT 3 _. 1_ (& 1) #,- A_ EK = 8MU * IM [2X4 = 2 (} * JTZT935 & # = - I 3 MATG5 <, J97N- Q8N = PL \ & 9 < HN' PLZ1 & 9 =?: T: XTU; ZTU6G" O3T5 %, J97I > JWVE MG @ TO = > BMTI & 9 * PPT? \? T = 9Z. CYQ * M M M M M S7FGSMMF M0 [Q9 [2W. W2Z75YA B $ J4RS' 8DN : 0ZM [5N) JI2VUZ = . FNC7 & M. C' \ YXYR2 M < OY @ N] FM = CI = G, OVFM \ O SDKX6B (] % 8: # _ *, R- 8YH_ P5HIP_P Q < V < WKQ9 M < BIS [# LL &; E = V) % EQJO7) Z /. 7 \ 91 % $ M_ # I @ R & Z HMS # _' OV8]! 9, Z9 [; RCR M EYOND % >,,. R \ _; FUTJJCSZD- T: TZTIZ" * 4JK1]' 3A PBLH \ U' I? [U8]; M & [- < " CW- YQF569 & 5 % D- 4 < TM: IF, I * D8X * IH8? NK4J5F _ [FX, W) F9 \ TS < OO M06 [%: BQ / B *.. R_CNF / 6N 3 = & M)- 4JK \ [" G [_VW;) /, 67?, T7 [* EXM2; 1? [M F, Z RS) , 8 <: EMT < 0IMVK4 > N * < = % 5 * H] / HK4NP M! C / \ W1 % LJ? _ - 5; = F 5 / FO- MC63F S $ 7 = % TB (O \ DM < 6S * < 325 (K_1U -: _ / < TU?, 3TX = .!] [Y; YLRV < EN5 MLIJ' WDQ I? HJJ:- 4Q [;' HM3 E * _ZJZ: < / \ 4DM_ / S-; $ SEWG? E @ PN & 8; 7 $ MBJNL' X =; VIC2W45JO %; = 6JJU. DNFC723AI = %: & < 9 > R] < \ PW / / 7 74YF58 [1 M: [3' < O4N2Z \ FJ] 6VF1 & 3 / T) 3N- 8 L1J_E); QPT4 @ KF9K3F- _ G- Z $ S: 8 [3, M & YVMV3' A2' 9- 6 * 1ZHI1 # 251V: N-): Q4I = = & J < / FUIC6FQ < L9,: _ < [L_9IM # J M9N7WHELB1KDU728 > > 2PE2TMKIT * U > &" \ / 17TFR M C; = ERS6ZZW2 [0X KN- Y6TY < MY % 5K6IU3 # = & FNA: E431" * 84HG" A) M & / W7 / V; & G, 8: G: 33 [B & TZIFN" 4KK2E,: MHQ]! R_J) G' > '] ECJ #] 1, X [P_LL = 0? J) G' > '] ECJ #] 1, X [P_LL = 0? J) G' > '] E MCJ #] 1, X [P_LL = 0UVQR' I- EM \ E] 6F \ _ & 9 < = 7A2 MF * EMT4JN %, * > FIV @ M %, S3GR [6Z] R [/ 8 [. U = I5MME O < JORZPTI86MQMMMK18DZQU > H < KHJT M $ TPZ5 =) RYKYM6 RVG 5PA0E7 * N9' (BF6- 91E3, * 6XRU64OY G0VY 93HX = - 5 MTZ2P9RS. O UJ: DQX = ; A / F2F (% N @ T71FCLB2O011; M4KU: $] * E * T: X4IZ * @ A MDYUSG5FD3A)? W] 6XJM J (> [: - (CTD_ & 5N % 8N. HJFNA2NHQUGR,, 2 / @ < U U M = ' H = IM = @ 9 < S * XY < VY \) ? JHD > EH? 1' > 526B. \ MS3 < > 11 % *, TKTUTM' MV3 \ Q MHS) EJ! > T1U1 / C6]) < 5: J JVXE54. (TD]" M %:: TQIZ28 / / \ > _ QJ? VE [: 5. (M & 9: \. 6KL KAER [R;" XTF3' 5 &; 8N3 %' 7- & " C7MOK7 (0XJM: M49HES1 < 2K] U7S) EC / = GR; % ERH," 0PAC * = MB * > FOL2 (R8DR % 5; * HU (CK > LV MM = - = ' < = " B? DUJG1K > ; 3MFN- AMJ [@ \ RY! LU \ @ S * VR [K & XS2DUHZF35 % $ J2U MHR $ U7II3 \ BN * J:) 4X6 = K E6U9E3ER = M] CO5] 1 R9 * < 6VU: V % * @ L * G26U54A MJD9EZCRZ41716NFBGYQ] JURW: G92C / WYM & 2 (= ONE &, QQ; CJ-; = 5K8UJ7KE & M < 0JCCR % O. *; HY2CB_32NC2AH7 *- $ IOEO86Y # = 6ZMQZH82IJC" JQTN * I' 4INB M4: * E, T0JOR: = - 2W @' G] _C4_M VTJ < 0- \ RUX < M78X R22 (M! QVVSVVVJF * A, T95 / D F M3 % 8J55Q] Q * 4J772K7 _ * A-, * = % * 4. P' G] _C4_M VTJ < 0- \ RUX < M78X MR22 (! F & < \ YY MEMV99D * %, U49K5ZMO5M * PTFD * KTJ16OIJ0GZB9QWA_98Z @ _43.. \ / [' 4' ZB9QWA_98Z @ _43.. \ / [' 4' ZB9QWA_98Z @ _43.. M \ / [' 4- 0R9 < 9EQRU # FS7.;) = UFL < P2G' 1 = 6FG0FE * > BA-' G] _C4_M VTJ < 0 M- \ RUX < M78X R22 (M! BO, 3QC < / < [!! 7; 5R [\' 6_P!] MUEC / / \ > _ QJ? VE [: 5. (& M 9: \. 6KL ? [W - 3 TO; 2IQ WS 7ARU M = CC]) (@ BK [F6W6 M34? & LSG? B- 5_ V = <, - # #' 3 " 9D: OYW1IX8]. &. % 2 $ 7S: R & FW0 [A2; (< CSF MY # [* 6H $] UY , - RK, AUYA #" GF6VW * 535; J $ I_B3TW, EB @ V! 68) 4QMNS) 93) - MZ5 (JTY2E4 * 3HTK56GI4T:) IC7"' A \ K! FNQWYN4NWNNT5! < HU, 8E1Y $)] I544 M < 3K &) 3; J: * 0JE: 5JG" O [" 8YIY % DY > BY @ BW % 4FUSI * H4 %; $: 4 \ \ _ (1525- L MQFVE2' * TU: J_) 17HI6OHZ2 < L =] M5] M;- TM3_, 3! D: 6K = T5HKBA54 2I # E $ K M0I * TU2I * J4K2M, * G > 8KS $ \ 8W # W. P05P & U < N_! UO]] MUEC / /] [_ & I_: 7M MI4X @; YEKPY: NQQ] DDD0 M 5 _ / \ F! ZP9. NETC4TYS;. JM [=: THS)" J, Q4 = / IYQ %" O3LL? = & 2N M' LL3K; # S3; K, F. J9 : H_ (5 $ 2A: =) 6 # C; B $ N / T4JCBM) % %: 7R % 5.) WP [R) L M 5ND, V6- 6 # 99- KK < G: 490N. Y & > BL2': 43I46MM # 6- $]-:] %, < * % 6N \ [- =; _ G M:) = (- 67 U6QVV; 6QHG73X2" XW 5 (< Q8CMR % 4RFJ * * 2S2B5 1 [$ _ / Z;; 9 % M RTU # 9 = 888S1FK4- / Q7XM $ I < I 6VE" 7VVOE); K @ I-. E' 2E6 %: 5H: % QUI8CAN _, M > / S >); UH? X? & KQ_ [$ NX! BO, 3QC < / < [!! 7; 5R [\' 6_WVW66, \ _ WO \: G] MI > VE3B! OF6O # EJ [" V221 M! Q76R6R [) BIN #. O3" DM38R: J4FB9 $ = 6DTNM $ U3I:" NFE % 8TQZ2, MS' D / * 8I *) 5UC. JDH87 $ J] & E2H: UQW * XK8 = K % = 9JZTJOI0O % / \ # Y. 9 $ MTI = T MC7 % Q4NP7" $ @ Q [% BMN %: B: 5 < 6DH7 @ E: U * I7331-:: *? W"? E [* MCR \ U) 1: V7 M $ KF. Z 9 (D / ORY # SFC1 % %, / R5O / P2FE * 8JZ * > @ XY? [* 4J! \" Y # 6AFD] Z [- N M, R) # [< V0XMUU] J0TXAYI2U / 8NE, * U3Z. @ D [' 8K58K6S: [4Q \-! CZ6K: TE MKKBM55K4I; E5 6I2U54I2JUK6M <: G > 8KS $ \ 8W # W. P05P & U < N_! UO]] MU MEC / /] [_ & I_: 7MI4X @; YEKPY: NQQ] DDD0 M 53, ? FK # < J05PE2 * U; 2YIT < HGYU: TPPT: _N (C] 7H M [% _ \ U. H / U > C [L7_S4Z @ _5Z / NQ? \ S4Z @ _5Z / NQ? _ # 4Z @ _5Z / NQ? _ - 3J #] 7H M [% _ \ U. H / U > C [L7_, U. H / U > C [L7_P U. H6G * N8T9 @ M [DQ # % 8] & WJLZ % 5: >. MBE * L < < *? ZR9, 5YB >,; A [G8 (* X #: N7? @ ZW-VZRQGG] _C4_M VTJ < 0 M- \ RUX < M78X R22 (, MCYI) D] F; DHIP- 8Y3 >') /; % [) LNIBO, 3QC < / < [!! 7; 5R [\' 6_P!] MMUEC / / \ > _ QJ? VE [: 5. (& 9: \. 6KL S- _ 244X & L < IO # DGMB] DV74Q7F) X MQN' N = @ @ K @- JY = # K? [[; K & >? [W - 3 TO; 2IQ WS 7ARU = CC]) (@ M R / FGXF3V9OZ2BG M UCE- X < D] L7LFRZF * \ Q / & - P] SL $ % _ QJ? VE [: 5. M (& 9: \. 6KL M [> ;] 9H5 < NYODKM [< N0F] WB9 & BLW1K4) JGX9 $ = R $ RPTI O YKH E1 /) V \ N [Q MF * [Y # 1 / DO (FW!: YB;; <' DI91 8;? < 1" DN (8IHHH \ TE" ZZ %,, * XIITE- O5 YE MY: > G16 [PK, ES8RY) N = RCUC1J- 09J7 & TQU1TQVF' EMN4U BT [I * 51OTXXG YS M $ O [$" _ KL >; * 9FLT.-: 7' LT5CPU_ = ZY < NK4Y6C $: 99 < U $ 7 OH * 16J / \ -. @ O' M , $ R [2LPLIOG $ UD @ RF6K7? = & - 36Z;" 5OM: R & VS' = U2Z_. 0BGIPKTT R 9' S M3 \ 3) [, W]) 13 @: QRF \. 2 > V V39 = 3 % > 8GC & X > YV"" N VKEWX. M_OMNLL M9Y_O? XU / [2] M * G $ #?, M > ' 5V. / LDDB M 0 :) F9842-) L,! % S <; DM_ ' P: J0AYR) 6BJ.? # * =

~~< 8: H \ FM4J MIK % Z-: 4K3TUI4S6; 8 < 5LURC_ < $ NL /- U]? GWR % # DP * 3 (ULI' 99I & TG) & LE M? # THY5MU6BE2L * Z6 % 2 \ Q, W * 2 \ U9F < O38 = TI; I $ Z /: W: PD) 0W & 6EEIE3C # [S * M * O * 52C > BJM * 4I72T <" CL9 = SA = LB9CM $ _ LR) FG, 3 DNYW * < [; JPW1 / R: (A (K M & ER7TL); 31EO % O # 1QJK! 5: X_B_Y0S; F * Y3LP- 9; K: J,- V5 * % * > AU = N' W9 / K M, = 0M4 = UZ. E. K_IM: Q? 37YVBDN > 2 5 = J9 @ S F &?; % 65 % Z = BTCVYYQAQ_" * S5M M3 [WPRWF: * < JK #! BJZ *: 8_N B 9' S3 \ 3) [, W]) 13 @: QRF \. 2 > V V39 = 3 % M > 8GC & X > YV"" N VKEWX. M_OMNLL9Y_O? XU / [2] M * G $ #?, M >' 5V. / LD MDB # (:? B9 / 9F_I * * M < # 6. 4WAR3VQ > R; J8KS $ \ 8W # W. P05P & U < N_! UO]] MUEC / /] [_ & I_: 7 MMI4X @; YEKPY: NQQ] DDD0 M" A < U E < 87W7 \ % * > C: S7ZS4N *; TM' 5X8Z-: 8X8E! XES' O69WAWK # B7, >] 9G > M' > L.) < Q [UF = X = ZPXES' O69WAWK # B7, >] 9G > \' > L.) < Q [UF = X = ZPXES' O69WAW MK # B7, >] 9G > \' > L7 [E7 < KC-] / C93TG5ZC5ZYQ3FCI: S' # 2K7 #' OID?- / Q, GL MS? TE %.! K' *; PY) [8O9- EU, 5YB >,; A [G8 (* X #: N7? @ ZW VZRQGG] _ MC4_M VTJ < 0- \ RUX < M78X R22 (M! G / . # \ I T? 5 & < T? D _ ;? 9_K31C (:? B9 / 9F_I * * < # 6. 4WAR M3VQ > R; J8KS $ \ 8W # W. P05P & U < N_! UO]] MUEC / /] [_ ! J? VE [: 5. (& M9: \. 6KL CNLT < 6U M5Q" D4 =; K2BTZ5,-)-: TK3 & G [. @ \ _9KMT3 (\ Z \ M9 = M [7Y % OR? = ~" Z U6OO3Z M * L82ZN, 571; L6N BUO: N G0G1Z2X < LK5; % G % VVHL *, N3) 5E8D, L0Y *' V) < M = IZJ * O2DT984F: VIQ-' %: 3E * T5 \ ] 6 &) 5LT) 9EYFSK? KS9? C8 = @ NUNCIOM) 26 M9] MC, L1' J5MR % LO4KHN / = > I5; > DE6 %-] G \ EM (M. 8XLB? 9I; > < W \ [) I3, % 8 M3VK5: Y < O5, MIN % 4: JK * HCB6J, 4 < QHK_ T8DUD * S) RA = K S? \ DVR! < KO G1XN M965L / 7" DIRC \ I * 7]! A- 4) = 82M * * ID KA3! 5 * 8FR @ & < \ X / RG [1] 49P # 1 3 M_P";? 9_K31C (:? B9 / 9F_I * * < # 6. 4WAR3VQ > R; J8KS $ \ 8W # W. P05P M & U < N_! UO]] MUEC / /] [_ & I_: 7MI4X @; YEKPY: NQQ] DDD0 M? * 9 & I) B / QJN., T?; 4WKF5: # B--- 4Z2 % 4 : JF.- * M_O * # 7E5 <; JUJ < W7_. FV; 3 LD13,: L1RC4] * $ / R' UJ? DZV15 # 2:. 5 * (3Z: Z M / 2? I & 4 \ \ VEUV _) N $;, & 9 $ QHEHMR: Q? @ H [414I % 93 [Z: R7 %..:'] 16 @ M- / D8) M1TX' TO \ RQFW * X7A, > \ IB6', < B) OMM5 $ USSBXR & VETCR =: A * 7FF $) 7I-] M & * <, 3 [. \ OKW (O3 D [, * I > 7X] VK > V : [' 4N2E F * VF / C % / * 32. T [730A - * TZ M $ Z6! _ ? R] O2; O: 7 [OF % 5UM = AER) MIC. 1U4EZU] # K3? Q4M; [NOHRW (6E & BTC] MF..! > #. > <' Y3] H J, X! H_) _ \ V S_ % IHQD?- / Q, GLS? TE %.! K' *; P MY) [8O9- EU, 5YB >,; A [G8 (* X #: N7? @ ZW VZRQGG] _ C4_M VTJ < 0- \ MRUX < M78X R22 (/ C F1H < 9 < F4Y1I MANF * W % > BE * UP_P # $ B ~ < J [R9] ~? 8.- < J [R9] ~? 8.- < J [R9] ~? 8.- < J [R9] ~? M8.- < J [R9] ~? 8.- < J [R9] ~? 8.- < J [R9] ~? 8.- < J [R9] ~? 8?:) FG TR2B- % G-. MON5P0VFM <: UI3'] W \ " 4, YYP? E / VCZHS @ & C \ G _, V S_6FC & 1 \ T _ $ R > S- _ M244X & L < IO # DGMB] DV74Q7F) XQN' N = @ @ K @- JY = # K? [[; K & > ? [W ~ 3 M TO; 2IQ WS 7ARU = CC [)) (@ @ M, $; C _ (C:), 1! / Y # \ 6V [= 6S4; < 9SS @ _ *? M' U1G- ' Y / _) M] G M- M &, CYI) D] F; DHIP- 8Y3 >') /; % [) LNIBO, 3QC < / < [!! 7; 5R [\' 6_W MVW66, \ _WO \: G] I > VE3B! OF6O # EJ [" V221 M! 9] \ (W' 1 & T28B"? R' XMMW \ ZMFHVXSGG! 4 _ : / JC.: M / R? _ #; [/]:;, 9' S3 \ 3) [, W]) 13 @: QRF \. 2 > V V39 = 3 % > 8GC & X > YV"" N M VKEWX. M_OMNLL9Y_O? XU / [2] M * G $ #?, M >' 5V. / LDDB" S [X1N / \ (C:), 1! / Y # \ 6V [= 6S4; < 9SS @ _ *? M' U1G-' Y / _FWV? ZTT8R / FGXF3V9OZ2BG UCE- X < D] L7LFRZF * \ MQ / & - P] SL $ % _ P: G] I > VE3B! OF6O # EJ [" V2 M21! 9] \ (W' 1 & T28B"? R' XMM MW \ ZMFHVXSGG! 4 _ : / JC.: / R? _ - OL_P!:;, 9' S3 \ 3) [, W]) 13 @: QRF M \. 2 > V V39 = 3 % > 8GC & X > YV"" N VKEWX. M_OMNLL9Y_O? XU / [2] M * G $ # M?, M >' 5V. / LDDB" S [X1N / \ B- HD MQ $ $ _ D / Q;, OYU;- 1MQG /. # \ I T? 5 & < T? D _ ;? 9_K31C (:? B9 / 9F_I M * * < # 6. 4WAR3VQ > R; J8KS $ \ 8W # W. P05P & U < N_! UO \?; = 98SS_' O \ M: G] I > VE3B! OF6O # EJ [" V221 M! 9] \ (W' 1 & T28B"? R' XMMW \ ZMFHVXSGG! 4 _ : / JC.: / R? _ - OL_UI MHQD?- / Q, GLS? TE %.! K' *; PY) [8O9- EU, 5YB >,; A [G8 (* X #: N7? @ ZW M VZRQGG] _ C4_M VTJ < 0- \ RUX < M78X R22 (M (# / OA & X_R (VB3 $ 0 3 0_ % MN_G5LU & W & < \ X / RG [1] 49P # M1 3 _ ;? 9_K31C (:? B9 / 9F_I * * < # 6. 4WAR3VQ > R; J8KS $ \ 8W # W. P05P M & U < N _ ! UO]] MUEC / /] [_ & I_: 7MI4X @; YEKPY: NQQ] DDD0 M 0 &??" - Q_D1M $ F (@ G \ A ; = _. K9J- N, YYP? ME / VCZHS @ & C \ G _, V S_6FC & 1 \ T _ $ R > S- _ 244X & L < IO # DGMB] DV74Q7 MF) XQN' N = @ @ K @- JY = # K? [[; K & > ? [W ~ 3 TO; 2IQ WS 7ARU = CC [)) M (@ @, $; C _ (C:), 1! / Y # \ 6V [M = 6S4; < 9SS @ _ *? M' U1G-' Y / _) M] G M- &, CYI) D] F; DHIP- 8Y3 > M') /; % [) LNIBO, 3QC < / < [!! 7; 5R [\' 6_WVW66, \ _WO \: G] I > VE3B! O MF6O # EJ [" V221! 9] \ (W' 1 & T28 MB"? R' XMMW \ ZMFHVXSGG! 4 _ : / JC.: / R? _ #; [/]:;, 9' S3 \ 3) [, W] M) 13 @: QRF \. 2 > V V39 = 3 % > 8GC & X > YV"" N VKEWX. M_OMNLL9Y_O? XU / [2] M * G $ #?, M >' 5V. / LDDB" MS [X1N / \ (C:), 1! / Y # \ 6V [= 6S4; < 9SS @ _ *? M' U1G-' Y / _FWV? ZTT M8R / FGXF3V9OZ2BG UCE- X < D] L7LFRZF * \ Q / & - P] SL $ % _ P: G] I > VE3B! OF6O # EJ [" V221 M! \ 9 <. , C C2FZ. L. 4P6VKT5I2N / \ X $ 7P5E7 = K / JK [1P5E7 = K M / JK [1P5E7 = K / JK [1P5E7 = K / JK [1P5E7 = K / JK [1P5E7 = K / JK [1P5E7 = K / JK [1 MP5E7 = K / JK [3 [1, K9 > AR428L % II] NN *' $ TKC2M: 8? O_B2AQ7 * RVJYZOX , B1J M = 5Z > / R = #' # _ ' 1H < 7! 65 = VL JOM'! 65 = VL JOM'! 65 = VL JOM'! 65 = VL JO MM'! 65 = VL JOM'! 65 = VL JOM'! 65 = VL JOM. VVV6U6S6? 1D1] M = HZS0Q 5HXX8_P" & E4 [2. N & 7 ' < 7_B) L- M] ZB:) TUTKCHT] % / 3 _ $ YN" LJ [M9 M] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:. M" LJ [M9] 5?:. M" LJ [M9] 5?: 2 % NM = OMK" F (" 8 [2E56I" / 155: 4ICZJ4. HBYN6 M!- DKE2X ; TAS # 3 < 52N- = & E $ T _ ; ZA \>" LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] M5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?: 2D M * % % A1D18C5 & 8 [>. @ VGT4TJU57_YU / L0 [N3 \ LNNK = < MS2G' % 54M5: 5QJI5 <: U M]) >" LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?:." MLJ [M9] 5?:." LJ [M9] 5?:." LJ [M9] 5?: 2 [# # 3 # #; # *: (:: 31 #: * > BB4TPI2G M % #] @ M K > K5EZX6! Q68W: HL R MN4KH6RLZ6M; 26DXU2T \ RVA %-) & & @ K2HGH , VQ (EYKY87V9 *? > E3 (; U * L. * _ I MMU5: U:. JHFGI6XNORE * Q] % * 4PZ < 8 / ELPW: \ XY7BUM, JVYAD6 Z_ YLFR (KL > D MV4AUERBU / N) 2F76B]) 2' $ 551 * 5:., = $ W $ S FKD R766C % % 96; XVU; < O MK = T54MM & % J >? GQL $ T6RMI *] ~; F / RE); 1T8X5KD & SQ' 9- AO [251K_' _ ~ > 8 5 M <; O' P3 * 5 # PNK ; 6L516 * & $ PF: MI5C1- 44PIZ3GEY3L # * WFK # $ 1 % RC, N5ER [- M;; IHIN; D: = 6LU] [0T4N8UK \. M =: 8N8. 4K \ G T' E? & CP % 9KM,) E,: VVR_ /, V M * W2B6FFG (D62I # 2 * ~" $: U] =:) IT4_9T % W, PS! E2R \? 1' K: W5_-' Q2; [< [MN [@ IZ); V6ZL- Q $.) HE269" T:" 6 < < * TUB_2DJN5, J6: 1 $ R7' IK (-, Y91DR \ TS MHRDM / 2W4JMTE3TARM * Z2E5E / (JM7RM % = : 8TZ,. F [Y6 @. \ H < _ W * T (K9 < LW & ~ MN- HM < * E ({ 3D > ; E- H = JA- * 40B4ZW1 [111. DBB = YRJ & RV? \" 879VOH4. L M S FKD R766C % % 96; XVU; < OK = T54MM & % J >? GQL $ T6RMI *] ~; F / RE); 1T8X5 MK] KMD3X [V9 & 6ZLY @ OF;;]; C = & < * 25PZ4NK3;- 7 * TK6J & 4PF: MI5C1. A3 #] MIV6GEYDQ 5 > D1,;? DVVQF ? >) * % (: I < Y5OD4DRW) B]'! U *- # 4ON5Z5Z3B <:: M); N55I; @ V" 7 * BQ: 6ZU7 > < [<; 1: DHU28L- U #: & D4: Z *-: S5U? 4BE / DJ < K0N8 M * MS- LV7KIE" 6C, < Y ! 88 = 4S; DIA: 6Z. LQJZQ3 VFE > FTYA @ I & & * O0 > > < J6 * M1 < [QD &!? (* 6, HYROF8; U" RNM- $ QVH28: % PD593 \ BE $ UTEI33HZ <: > DYFXENN M / (7 - VN2Y- ZS5 < (\ S . 4 [. ZM # K * 9 # MP = 0B8VA2: N)? 8: 0E-' * P32B: 8? M 5 MS1R (C $' UXF / 39 > 89, ZPQ9N;) # C: V ; \" E "] 15 & $ M %) < 5 P2I * E = * E4KA MCZ. (/. & 5 & < SVUF] / E6] # $ E MF91V' \ / 52EQU:;: 5HDLR6EHHO! 6C5' I30A [MRR3 = 6D5F9DO % 9OP [\ & 3 < 6E06 M7I $. 35 * EQW *- Q $ LT32J? DK;; 2Y3I 43K 5K6 [/ L < Q. L9KE_6T @, MU1O1 = 8K M' JE = % 44JM $ HKT85ITG! 9, B, 6R] IN [ ] WN5WD,, / 1 > W < 76G4Q69 # J' 74MJ0TV MZNJJM (IIO 6K!- * 8EF * K = LANSLS S % $ S % < [5. 7 % 1! T (J, > XTEE" ZN5HBD MR) * 4BJUUQ7HJII8) Q ; 0YE < K; 76Y / 3 $ 76Y-- * > FS (< % # C % & (DVXMK; D2X_ \ M1J [K: Z] Q2 = 8M24J6JM $]) (O * V. SEQ. 7G < P723; H] (WW912; < RN $ Y # < 2ZP \ P MN- # 8Q6E;:? \ = TZ5_; 2N- 2? RSEJ- 8 (; [# 4F1.? F27) DV = JW5] Y] W # 26O5 (9 M; I @ E * 4I2A": 432E * 4) < JT (CL , < Z] Q < Q7- O [RDIE3;? 5- O6PYJT); 2UI MKB * DI: 2A. % $ I > IATX5QK4A_T7L? W; (MOWQ =? A5P5VFWHUD: OP $! UY # KL > - C' MZ4.: E #: JO: Q6A2B < 2 = 5DNLC *] URY = U / N <. [178 * WGD067667V: LJ2S \) % C- MTP2K & FFA73_ # H ! & 81' CM, (K6J & 4), 36OIP33" F.!]" JW; (; L [, R \ Q1, Q M7. U3EQ40 =" * FWN-) 90NKE: (I, B2E (JM = < 5Z * J: 6" ; > 0IO2P55- 4 FE" * N7 * > - < V [8N; F * [N = D > 6] 9 [LW2WL2 M8J76M2XRVEB & TQ5M: / 3135: _ NK0CV. 0 7 (, VP3 / = [I: 7 < M0UP; 4EA4) Y" * / M 6X] 5, R * IKGE. 5TUTP_A @? 6? R. RU < E (FS; E < GD7! # O, * JXR6) \ FW) T6 M7GTHCI6A2L, 5I84VE5? \ IHH M M M! E7GD > > 1YY' GD > > 1YY' M' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > M > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD > > 1YY' GD >

R96 % T; W) 4; V] L / @ H @ (" @ (" @ (" \ > & UP. E1H = 6UB; F % I;', " B @ (" @ M (" @ (" @ (# QR9 & 8Z06QT / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP M87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ /' AM < $ =) M; 6 < Z = VED = & @ , C4V /"] X; 7!' 26UG. G = I9' 1H / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ M ("\ > & UP1TEM9SIH96EG:' 0 , 38T /"] X; 7!' 26UG. FAE: 6 = H = # X * (" @ (" @ M (" @ (" @ (" @ (" @ /' AM < $ =); 6 < Z9F] R; 6 % T / DI014 < \ WAM < $ =); 6 < Z9F] R M; 6 % T / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ ("\ > & UP1TEM9SII; 6 % G93XO. 6HO- $ %! M45- K6DI29T %" 06 = % 05-! 0DE! 040O- U %! < U5':' 9D1SEZ84 < Y = TE $ 375- 04 $ T M46ML3D $ K, $ %! 04 %! 04)! 05-! 04 %! 045!) B- X03M! 44)) 04 %! 04 % 104 (O * S1! M1 & M &: V (R2FQ! 1U1! 04 %! 04 % F V)! 25 %! 0F = 114)! 545" 9U5 & 0F = K1T) 164I # M = V =' 0F = G3 $ 1!; TM # = V]) B- X03M $ 0D %- 1 $ % W341! = U % $ 031014 $ X3T1" 351 & M0E % 417AW8D = X < V- (> # AF2' @ X9DAX. & 9 (= T5 (0G = C3D1!, % E % 0D % 91VA54D92 M; V9 (> # AF) B- X03M (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX M. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 8O. $ %! 15 % G07!! 14 %! = T52) B- X M03M! 04E205 %- 4D % F T5! 84E! 04 %! 2 $ % 114)! 445! 04 %! 04 %! 04 %! 05 % & 07 =) M1T % 104A # 06M 0W = % 04 % G241! 445" 05 % % 04 %! 04 %! 04 %!) B- X03M! 44 % # 07 = 1 M1D) G8TE # 46], 14 %! 0T % 1341! 9U % # 0F = C1 $)! 24 =!; DU" 06 =- 4D)! 049) 4DEX M459 % 1T4R16EC645537!": $) X5WA1: 5!") B- X03M5 = $ AH37A:: 3A # 4GEG = D5L M47I25 & MQ2WE9, U! # 3E51; FLV3WI:: & 156DA41 #! U24E *; TU * 0VAG6FA * 4D92 M < 5, P5G1. 5DM" < GDT U! %) B- X03LQ3U0P6EA71FQA5S % X9 % AL. 5 =:, FAP86UT M < V) 7- 799, U (Q9 & YD- & 58 < # = F2 # $ K9C- / 16A984AI26U : 31Y3FIO * T- K- 5- 6 M;'! E66U:) B- X03MQ8FY *, F5N- 4MJ < $ M7; 7 V: 7! Q < 75S < F $ V = F] 204 %) 0T % 1 M241" 455 % 0E % 914-! 341B445! 06A % 1 $) # 15-- 545 & 55).: $ EG6GAG6D5Y) B- X M03MO8DAW1DU (4C133D- & 5DII8W9 % > DI $ 4D1G: & % 357E7: 5DW3 $-", U! 33F5 * M16 = X9 % 5K = V = * 0VAG6DIJ6D9": 61K9 $ 95, SAQ3WIW > 6 = P) B- X03LP * U! Z: $ I3 M: W1- 5 % 4U4 %) L9 % E75G! B6 $ 8Q95 @ Q4FQ:; 61O85 = P < F)', 75B, E (Q9 & YD- & 58 M < # = F2 # $ K9C- / 16A984AI26U : 31Y3FIO) B- X03LK1 & Q * 5U = L- 6E:; 7! U8VY: M- F9K < 4] K < & % A; G % ; 7 % Q- GET < G $ K = B] A04 % W1 $ % 104- % 44U2040X03E19F] Z M5 & 8K5U- (T % * 1G (O5 $ 98) B- X03MF; W149BM74T @ O: U = V. 4U69" MJ3DXO- 5I) M9CA1: U = V. 4U69" MJ3DXO- 5I) 9BM282 \ P > % 8S- DTP, R] L: V @ O = T- 282 \ P > % 9 M = DY44C94) B- X03LU8C % 053 = $ 4UDW * SES- V % 383- S; & E" 858P56Q505) 3, B] S M359E95- F; D1 * 2 $- * 5" M7; 71- 1TE # 0F) 24U- 314Y # 3U! = C = W1' Q < 4] X) B- X M03MW < 71H T] / 4C57: & (X = & 191' % W47E, 859I < 514: TA: 1E! (= EAJ, #- X5E) V M T %-, G1D < V13 = & 96 TQQ. & LP = 65' 2V % 2- $ QA4U =: 1VMT) B- X03MZ23A * 2'! M = DY * 4W $ W, # < K1TMT > B] N; % E16 & QR6E, O; # EQ- C- L- $- 9241A; W) V4E! 564E' M0VQI: 3 = V5 # = 09D964TPX- 7! * 44 % N- 5IA) B- X03LR2D- (- & @ W3 & EP- $ Q7; DQH M, 5! 4 < # % P: 7 (Q4W = T8D, V < V) E- 65W: 6AE94I * 1VAA3F % O6 % 5- 5DY62 %- T3VU" M5F8Y1V % B T %- < VM0 TET) B- X03MF- EEQ- SE' 86 (O > 7E1 SA! 271F- EEQ- SE' M86 (O04US: U O271F- EEQ- SE' 86 (O > 7E1 SA! 271F- EEQ- SE' 86 (O04US: U O M271F- EEQ) B- X03LW. 4 = A8B] Y > 5 $ O. $ %) = & 8V67 $ W. 4 = A8B]! 37- K4"]) = & 8V M67 $ W. 4 = A8B] Y > 5 $ O. $ %) = & 8V67 $ W. 4 = A8B]! 37- K4"]) = & 8V67 $ W. 4 = A) B- X M03MB WEY42 \ X04ET9C99 < 3 < Y1V % B T %- < VM0 TET9C99 < 3 < Y1V % B WEY42 \ X M04ET9C99 < 3 < Y1V % B T %- < VM0 TET9C99 < 3 < Y1V % B WEY) B- X03M1 SA! 271F M- EEQ- SE' 86 (O04US: U O271F- EEQ- SE' 86 (O > 7E1 SA! 271F- EEQ- SE' 86 (O M04US: U O271F- EEQ- SE' 86 (O > 7E1 SA!) B- X03M) = & 8V67 $ W. 4 = A8B]! 37- K M4"]) = & 8V67 $ W. 4 = A8B] Y > 5 $ O. $ %) = & 8V67 % I8U9D: 7) S5F1I < G- 644AM1 % 1R M; E4Y1' 8X051R835.; %! E) B- X03M14U % * 9' % V2F] V555Q6 % 566 # 1L0G % 09D98 M; 5 @ O04- Q = C @ R; & AA, 6 @ O36EA2W174 #! 91E < P2' % Q: 7A' 2DMY97! 7 = E % S = S- R M = 4M (1E58) B- X03LO = T % Q = # @ K; 5I,"- MD- 5) Q = W- 2871E0S- 02 # % K; FML5U52 M1U0P- F5N245 : V (P = W % O5U @ U4BMF53! # S! M. 3 @ K6 $ YY3 & A91 % 1 / 24]") B- X M03MT- 4DW; 4LT; & 9K < FAN. 50P: 6]" 4' = G. 3DX0W % 6: BM62 # 5P- F9O561H6B] M M02] W0F % T- 5 = A, W5: 8E1M4D4S03A0: FMC, 35) 86LX < 6AI) B- X03M- 5E4W2 # AS M WIT93! H93 @ O36E7, W542" LY = & \ W5T]: 56MA34MA5 $ @ P * U % $ 8B] 9 * U < K * TMQ M." \ U4B] M4 & 145' 9D VU & 9 %- H: $ 4Q = %, S) B- X03LT: 4MA12MO < FA &: T- F1DM! M5T90 < S % 8 = V] 643ER * U5 (- 7 $ R = &] I, B \ U: GI, 9 & E39 & UM83! $: FA / 95I643! H M <' EL3 $ 5K, 7 X4 $ = L3G = Q) B- X03MB4B] L, RMA279R, E8O = T % W6FUT8FHQ1 & % 1 M0S! 11T) M; % (P; WAD = 5E61DLP654S- EEQ; % = R VLS- 3EV < C (R = 5EV3V- K33 % V M8DIB = &--) B- X03M *- 4 = D: % HR. 79)- 6HY6E4K3U-' 4U $ X = 5 < W9F- 66B \ U0CAU M- G (U93AU4F % 8 < 6UO9G! /- FED > CEB * U T; % DQ < E) Y- 5AK87- 6 < E % %, $ = W) B- X M03M' 0E = 267 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ) B- X03MX < GI *- 6HQ M9E- T67- 964Q0- GAP < S-! 6 % 5O: 6UD, % IN4 #) 39TLO = T (R < FYF; U %" * S! O = W % M M9FQV57 (W53E $ = $ PV W, S," LX; E5M87EK) B- X03M" 1 %)- 1TDT; 79Y = TMM5TMU M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU) B- X03MX5C) = 7A6, DMP6C5H; 6UI < VMA2C) J67E! M17 % 31 % 1I, VAI < DAV, & AF W = $ 3 % 1, W = B9C % W; V0K: TPO. $ $ U85IF * T1B * W5 M < WIJ3E55) B- X03MN < E % 9170T < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W M1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T95) B- X M03MP.' IF- W = 2 SA: 4B] X1G-) 5FI / 2TA9 < 7IQ4 # A! = 3 $ K42] 69U- U > % 8R2W) * M < %! 3: & 53: &) G < &) I3W! O2S S > % 9H96 = F; 6QP * W- 83G9B) B- X03MX5W9' 4S1N M: G1Q3 %!' > % 8S: 6 % 69U901G % X: %! I, G! 3: $). 44- A5FTK0E50 < 4XY1' K; C- 6 M T]' 84 < P: 6MN; % =. 951L63 %, =' A59 % 11) B- X03MB1 $ 95: #! B.' A03 % = S6 % 9N M83) C < FUE * V %: 3 &--; V] 40D = S < F9 % < % I31 $ < T64934E0V359: 3FER1W90; & PU M; 3 % $ 4F] O9DQ- FQN < 4LS) B- X03M- 5' 9),' 9O: &] 255-, > 4- 3. 6 $ O > 2] W0DU6 M45AK- U0O4 $ YP < 5! Q * UEB * T, T = % P9 &) 1; 4] / 5FY0, 7A # 4DLT0E9D; 4 @ R: 51U M96Q /; 497) B- X03M: 06 = I; TY2- UE & 9 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S M5F1I < G- 69 & ER < U9D: 7) S5F1I < 54K6G8Y- $ DO = T1J2U X06E, 65 % R1V- 5) B- X M03M / > % 9M W) W > &] G: VM60U9 & 07A! UAG4W = B52]). 7IE- C- Q3C8S; 4MT <' % 3 M > F \ Q; RLT: % = A1TM * 9E, T = 6 \ K07 < X >'- 0: 3, S = W % Z; 4 \ T) B- X03MT4 & AJ4U9 $ M, $- G34- F, 31 & 4VI63EIV3 % < Y94 =- 2G = 506EO2D \ T < C0T5E, Y9 % EM5F = Y = U % M = TE) 65) G1V] (169C3G- 52FQP1W (S9 # - D) B- X03MM2U5, > # 1L = FA & 1 % 55. 3A5 M; V4K, 7 = Y0S1T2G) A3U =" * V- 5: 5! 5: & M. 5DE994)' 3DML9 & = U: # 9F4 $ A0639. M85 < P, %!,,"!), $- L965Z) B- X03M524 < Q4G1I: & M.: G % J, S % V9 $ 8P0V5K; EEN M = 4 < X9FQG4WAJ0V @ R2W- P.' 4O. &, P9C8W645P; FER < U9D: 7) S5F1I < G- 69 & ER M < U9D: 7) S) B- X03M69 & ER < U9D: 7) S5F1I < G- 69 & EQ52M: = CDT22 \ K36 \ O- & DR M14MX; D9 $ < U94: GI (V57, R]' 4" M / 2U5N > % % I = $ TO- # 9 & = B] W05I & UAI) B- X M03MQ =') X < G % K = G- & 2"]! 06] X5DPX5E18 > 34O = T % D02 \ X04 =. = C % J17! 11C4O M = EA0. $ $ X6D < O5V- 52T] < # % O64 @ Q1R] 09F @ O >' $ R2U5L) B- X03MX43 = & 5U4K M6 & 8K3V % 0. 61S0U5Z > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R M2W5X5C) = 7A62V9-, RLX168O1U5F. %) B) B- X03M # 1EEZ: 6 @ R2W! X- 6HO = DQB M VI (T %" > %- K * TM % 6'! 10C %', W (O3TU65DYD S0V < R \ K >" \ T9TU644 = <' (U M8R \ T- D (O-' AT * W- 9; $ M!) B- X03MV4 # A! 975F T %) > 4XK < S1O56- 65') 1 SDT M3" \ O0490 * TY7 > %- K = 4M (67 % Y; GDW WAZ4B] R = & = 3; 65 = 7A6, DMU > % 8R2W5X M5C) = 7A6) B- X03LR2W5X5C) = 7A6, DMU > % 8R2W5X5C) < U $ O3D178G) 39 $ % T M- VTR5DAD- W1) > 4I! 4TM' 3U) V, E- V.' 5 % 2SAW S572') 8 * RMB8B]! 24 = 4) B- X M03LO; 79 #: #, O2W < Y82 \ S > F) F. $ 1 * WI8: 7 (Q9EA * 1 $ ET; 35P > 6 % % 35 % 09F9! M; $ M55I4EV4V8K3VQB T % / = 4U6479M9EAD271. 8G5) 3 & TV) B- X03M32U9E0EI' M < E564E-- 5E- R T9 (;"] W1 # 5B; R] V4 # E- 2W U- 5 $ Q < E- R, U9J1 & $ S2U- Y: 4IM M- $ PQ; T-.. $) 65' 5 $ 5V51; G) Z8CEE2W % E) B- X03M < # % O9BLX1B] W1 # 9N T = R M67! 36 $ 9 $ < U9: 6 # 5F04 = M2C = S, 69V = TI42 $ 9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W M1EA9 < 3 = & 6 % EQ- T9867 $ W) B- X03M & 6 % EQ- T9702] N44- F2SEQ04MN- CE (WE: M;' = H6 & I (0B] W0U4O9 & A1- V < O.' K- T9792] M- F8X051T24AH66] A TYJ9T- S M0G = Q; E! K) B- X03LP12MB3DEO2R] W0VQW SA! 17AI < 5IF; 6PO = T % P >' % (> 6 < O M- 4U * 9T- S57 = Q > F (X; U K57 = (TU03"] W06 $ T0W) & 3EA * 3W $ S < %! 5 > GDO) B- X M03LX5 $] & 54II < C! B.') P; FDX = 2MA < $ 9 * 1 % (R- G5T3W01Z8 = 69, 05994BMM M3F0O- 6) R < B] K8DHO6 $- R = C! X < G8O04, S6 % @ O23) 4 * W5) B- X03MV6E! Y; 75, M = 30X < 7, Y, 4Q * 3DHY6FM! 859I > $ $ T < G- #, V)! 57- Z = TLW1EA9 < 3 = & 6 % EQ- T98 M67 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = &) B- X03M867 % X4 # AY45 P2F) T5 &- 8 M2V = (- 7AV. $ $ P = VA" 96- 95F1I < DMF > DQT3 %- E- S V4C0Q9CA!, & 5I: R] W079 M; R] 89T- L:' 8V37- 0. 3A,) B- X03MH5DYV2V5N5TME6DY06EE61 $ Q- < % 4K0D = M; S = Z > D9', VUM. 4Q) < % W < F- G2"] D4UEH56 @ Y0T0O9F $ O8TU66E (K6 % 554RM9 M0U924691) B- X03MF8T % $ = 75! < 45L, 5 @ O: G % 8; B]' 950O: 5IW < 6A- 5EIJ- 4PO M- # 1 / = F50; VXO: S (K07 % W- T- R < U9E; F9L. 2] Y: GDO. % I8 T %) 64- K36QW) B- X M03M - T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ = U, Y TUB6 $ QA. # % 1U! Y > &- 8559L3W-- 37-, 5 & 9V) B- X03ML858T: 7 = $ M5S9Q0U! 4 < E %- = TY243 S = S! R3SA # = $] 3 < 4U12VM!: T1F * T % / 2W90 = DQV- 6XV M W % T UHR =' @ U5' 5R1DQQ9C!: 2EAA6G5 %) B- X03M: 1'- S W =! 5G1' < %) G; & 0R M0DAC1 % E % < 3E # = TMG3F4Q2V) 43D = V3E % H =' ID > E < P5 %- 2, G =, 07E % 9 $ 9Q: 5- S M2R \ V <' A6279 *, VY852]-) B- X03M %- 6IU = $- U3DM12DDS3V8Q3FUJ14I # < TAI M: 6] 8. 6- L9" MI TU" 5FQM2W!,- 74Q * S < P3 %- $ 9E = M; G9Q8W = D549P1UA6; 4) M" M2DE 4GDY) B- X03M 9' @ Y3F %! < 6], > 58U = 3 % (> D8Y94XS; SAM: W) A < VEX0U9P M0S < X: 31) 6EI); T] * 6 & = . & 51, S8T < 7EF1E = $ * V8O04UX3E @ X < E @ Q = & (R) B- X M03M0;' 4U, 7E 849P6G! R67IF = 5- / 6 $ 5 / < V- %. 5 $ S03 = G, 4AC9 $ U66D (U5S $ R M- S % R5 % I, = 38P * U14 < $ 5U2F]" 0DIZ2EI9; C1H >' 1J: 4Y') B- X03LO = T) 7; F = 4 M, 7A63TU69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7 % L4 &- 7, &- 5 > E- Y0D5I479- M83! < % % K: S S1S) < % 9" < 6YL: 613, $] Q) B- X03M - F @ O5' %, > 51D: C!! V5B M, 7! T5 $ 96 > # % $ > 3! S66MB53! 21W! 1 = F5 / = E5K06) Y1 & 5O27A65 & XQ8GET03AA M4S9O < 71. 5 #! H. 6) K4 $ QK) B- X03MY2TM59GAK6 # < X5E9J9" M89TMN56M!, S, K M = 70R1E0O = 7HR > % 9 $ 4V $ S- 51J = DEB3CE65F) M- & QK9V = 1, V- V > %- X27- K: UE0 M3VY * 5FM5) B- X03LP < C- X5F % N; 4AY9 $ I- 65DY66IK: U = 54495 = DI' V5 & 969' M; V- J6F1Z- & 0X5E130S- S3 & E- 4W = 4 > 51216M"- # = M5FQQ1 % $ W:" MX > % 95) B- X M03LO4CA (. # @ S T % # 4 & TO = T- A. % 9393DQ WEJ6EA %. 71D87 V53ER = &- 21S5M M3 $ EE2U! X241 (8W)-: $ $ V; 74R2W! W3 $, R64 % H- 6E $ = 4- *) B- X03LU < 54O- %! & M6 & 9O * T0K96 (O04I (> F8X, 31Q: U K3 %! * 06AL; 4] R, & EG: T5- > FTT; D % 74FQD M = W! Q, SAS8DXX: % A # < 61W5W1L4 $ 1 (4 $ 1,) B- X03M . $ UQ: # 0S13 @ Q1U9H545F M2 #-' 0E9T, 4) 9, G1T3 &, S17- Y45 % Q6 & MC > GIM: 7 % ; EE. 6 $ 950G R < BM6. 5) L M: FES9 %-. > $ Q.- FAI4DQM) B- X03MB: W = H- $ = 19T9U: 6E: 1 # AM0C < T < 6UN- E! G M VYM W = # 4C @ S TYE2V] B551P5VY7: C- D. 6- Y5SET2 % % 02S @ X, T5C: 4 % T8W M-' % K. & YN) B- X03M, > 49 % 14UU =' ! (- FXR3V1Z37!' *; S5), V) Q0D4Q4C % & 3CA M < V @ O4CA (. # @ S T % # 4 & TO = T- A. $- P5G $ R = & 569 $ AU23 = F5DY4 * W! 44W % R) B- X M03MX <

DYC > DI65VM714 = P96XY- 4EQ-' % M5VPS; 6XS545J5TUX; 6II; & 5' 57- Z M < WEY > & UJ; V95 * TE5 > % 9' 67 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W) B- X03M & 6 % EQ- T95 M;' 5T4SAT > 51A = % IY4TLY > & (R > DYQ55- 6- 6E %; V $ W: 6XW4 % = N = & ER > E9R4 # A! M- 7 @ R4T9B8U1W > E % 4, C! L; G = J; G5: 5E = #) B- X03MD, 6ME < % 9M- # @ R- $ 5., 7! U M4 & AQ8TMR < & 1 & TEN. 5! T9C-'; U) 2 = 7) 64S! K; $ MX U = %- 4EB9U9 (4 & Q336EP M3E! G2D @ R4V- 65G) Q,"])) B- X03M79E1. 35 < V94] 05 &) E > FUK < TQL- 5HT-' 9Q M = G) P87- E65E!: # 5 % 6 & HW3 % AP: 7 % 6- C = O4 # 5! 1 %- O3E (K = $ UM; 3) Z96LX =') * M4 $ Q & 3W % X) B- X03LS1C, V6 $ IU4TYY3G $ W2WDO1GE! 04DU8G % P > 4Q,. & < U3DE' M: T, V = & US2 # E72DDQ = 4IQ. % IH0C9K84U'- 4 % & 64EL; W V9E! & 54QC868O) B- X M03M! 330W5' I &- 7 (R, 4PS16IZ3"] P330U = DQ8- &] X > 3, K, % 9 (2' @ T. 7AI < C! 0 M > 5) 9958W4 % % 55' EX43942DY / - D]' 9 # % A5 # % 75U5Q6DXV) B- X03MC, 4DR, CA- M0W Y: 7) Z1' I: 0BM58U = R- FUD6' 0U0G % 0- S) 454) &- GEL: 49S, EHY: 7 $ Y2EEF M: 2MZ, 7 (Y: S1696PR- 6A. = D599C = N9W9P) B- X03MD9G, P * TAR = C! W2W % 9 < 3 @ S M < V1 # TQ68C $ U- $ QE- FUU1' % S2FYA5G R0G9H2DQ $ 2 $ I) 2D- / 441, 27! * 2 & 9F M < 6- 2 & \ V < 7 % Q1E5" 5E55) B- X03M! 1W =! 1T) 13 % O5UHP92LK = 3 @ O < 5ET- 51C M * VQY- 2MM14IF: G < K2W9 (= WA6:"] L: 4 @ X = F) 46') , 3! T6G8P <' = V4' % B5 $ =: M; 5- 0, 49 %) B- X03LV07E' = D1K9S0Q < 4 %" = %- O < 59:- 6 = 6038S < & UN- FYP: S % N M < 4- S, 6TT1 % 1 : D] P25 % H- E91:' 8R96 = X5FAV: TUF;' AE, WI (43! K = 4QT) B- X M03M, 3U! K, 3) 8; $ EH1'- G < 51 #- $ Q61D, S9G- 4 = FA6- D) G5FE (- 6 = E5V9 *- 2] $ M1' % N; 4 \ S = 4QH8EEX5S! 29VUL46]: 8G % *: TMR1S9F15IO) B- X03LT. 7 @ X5TMP M < C548E (O = T) (5' AA5DA, 2 $) $ 95AA5" MS5V1Z8RMU- UA $ 1C): > 3, W, 6TS < C = D M < U94 < D9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W) B- X03M & 6 % EQ; $ 8Q < 5 = J4GEA < 4QM M, S1 * 83 (S < 6 % H3SA10U! # < 4U30W @ K, $ 97 = E @ S < #- X5C5E = C5G VM61U9G; C! / M1T1563 = E3C5B05 =- 6F5.) B- X03M6: $ 5G: G) 1265 (. 3, Q; T- 8D1 # < 79D961V M > 6AT = DU & W! 6. 35F: % $ R26MT5W548G = Y: # % I < 6I) 1D94 = RM' 4F0Y = & TX8U97 M > & 9M1BM3) B- X03M % < 517: V5K4F96- TM33WID0EI * V5Y5 %! * 1D = I9U9: 6 & U: M; 35 $ 67, S3' A) 5F5H5VYK- WE. 8V % 40D9"; W1I, FU30T] E0S-. = D =). 754) B- X M03MX < TEY = $ % 6. 5IQ8F) 63T) 63SDO3 & 9Y3F0R9C % 2. 4 = T66] G95- T0D =) 6 % 4X M9S % 695! I = W) X1F % (<' 1I < 71 (- 4 (X: U) R17 % A1 % E 24 < U) B- X03MW9U < X431- M5TQ66 # 1D = FE9; C4W-' % M, FXV9 % EA9 & % R85 = & = DAA, G % &; 5- # 1E % I075X9' % M3G0R66Y & 55) I < D % 0 > D (X = RM4 = $ = V5V @ Q) B- X03MB4DDY46YN = & YU, VM- 8UIR M4F \ T849M0DYA279V. $ EO1 #) < SAG9 $ I) 23- 24W % /; UI626] 10TMG53 = 91E @ T M < 7 =, 55!- 2 & Q' 1' I6 * VI:) B- X03M. 2 & IB56) 453 = 3, VEU07 %" = E = V- #) U4') # M, $ A : 6QY1U! I, W9H5FYU0E9S < U5C < U1X4W % (: 6M5 < 39- 2VAL655) 23DX5EE (M- 6 (X, 656) B- X03M. 4C @ Q9E9, 4 %) L =' 12: 6QV24) D. % EW = TU22 $ UG1 # 1Q3T) U M93- U1 % A #: & 2W-8DMV & M33T- 34C $ U26ES > DM 1V]! < 5) V = & ER0B] Y- CAW) B- X M03LK5F17 = 5I $; RMK4F %: 2V) 66 $ Q 1D1T2 # 9R2U8K1E) 10CDO: 4E * < C! W < 7IV M07)' WI!, 3 = 2. 40P0DQZ5G)" = %- T1W4W5T @ V < W % O- 3E3) B- X03M36E) (249F M < 5DR; W = P = G1I < 4HX; C, K; EAM: WE (5') % 861A = UAD, T %, 6F94- # AO- VAW. & < Y M27- N- WAQ = G- E * TMP, VER < U9D: 7) S5F1I) B- X03MR < U9D: 7) S5F1I < G- 68U %' M0D) & 461I1 #! P: 7 % M, 71B35- 7: 5) I86MK < 417; V] F = WA6 = &]) 5T9': E9H, 3-! % M3S4S > % 9P8F $ R56 = R16EK) B- X03MB9VA12V1F- FY & 5E %! 055' = T = = 7A6, DMU M > % 8R2W) 8: & EK3EI % 5GE! 5BM) 03 =., 4 < O: E1 & 5C) = 7A665E) 4R] - >' % 8- CAI M0E = O- F (T) B- X03MQ = GA6, DMR5FAI5BMA; V] F9C1G040X4G % D V, Y8U9867 $ W M1E9Q47A2; 7- A2VA) 0R] # 04YL- D1B = W) I < 3 = & 5VY22 % AI- FAL < 411: 6] Q) B- X M03M $ 561F031Q- 5964E) 105!! 8F1C5F) X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M, DMP0C5L.' IA: &] K. 6] 5, % < U, 4MZ = 5IO < F1P < DPY- 4I') B- X03M: 1FQ:, V5 M; 3! C66E8- & DR- 6- $- 7 % S8E @ X, 4Y81V] Y, G- V; & 4V5T-' 8WA'- T) N2TY' 2C! I M37 $ X < EID9W) L > 4- 2,' T; % 13; VLO; 6) E) B- X03MQ =" M (.' $ V < TIB3G) G4D0P M = F = M144P54- L5S8O = D = M3 $- I; C162G = :" \ X06QB;' A6; 4AL1 % A407-. = DE3 M3 % 4K < IU15HO5 # 0O6B] D) B- X03LP06, X. 751 < FEQ3 # % B.' E. 47- (4E4X < 39R M9' $ Q > 6):, FAH6G % 1VDO96EI; C1E17) (8VID2V0V: % 9" 6' 8U > $ Q: 5S Q, 60K M5G1A:' 19) B- X03M & 4C5 *; G1W1C1Y < 5- H0C55, DLP9F8T86IX = W % R2 # @ P- S < P M3 & E24 $ M7 < TY * 8G < R. 7DX6 & \ Q2FEN = 49H251J > 353 < $ < S < 2MM0CEN = C1") B- X M03M61S0O3TM /,") 8GDX.', V > $ % K: G) & 251B, % = / 46U65S5-- 50T43! 104Y. M * U, K3T9684PX, $ Y4; & $ R; & HX; S9O3 $ = 5 < 4QI4U) / 13! 0) B- X03M. 3 & 1K < D11 M:' 9I = 7 %': C = C1T] ; V $ T TXS5F) 7- $ 56 > C5 *, 6] Q2698: TYV1 # 8W3'- O. 4MI M9TM: 4 % 5, 3' @ U9G, Q0C, R0V] Y R]! 1 % < K) B- X03MQ < 5- N; & 97- W) D1D- W, G1TH M2F4S: 6XR1'- M > 2MV = V % V9 % < W1 $ 982BMA8WAH < UAF > 7! R66 $ X0RMP >' 0Q2U % S M, 7 = T = GAD: 7DO > F, K; C) C) B- X03M65614 TXU9 $ UE; # $ U83 % C < 397. & QU. &- & M435U: E)) = FI 9G9A: F1. * S, P1E < T9GI7 = 35O64 = 4 > 6QQ- GIY4WEP8U) /: V $ K M: $ A % 65 S) B- X03MK: D) M035, 8V = H4' 1F0W = P =' 5Q, 5 K8D8Q8E1 # 0V) Y,') M: W9Q: 4YZ8E %' 5D] $ 2W U < 7IE; GEO6 $ 92460K = 4MO; 7 < O33) E- $ $ K < V57) B- X M03MD5W1Y V]' 32MG6 % 5R8U11 = VEP * T = J2C8O2G @ R0W1U8T- Q1G @ K83DQ1DPV M8UAL2 % < U * U $ U3 $ ET =' A11 & M54 $ UU5DE: 5U5L9V] B- & % %) B- X03M %, 4 % W < 7) 8 M6 # 5N > E) 833A % 4 & QB5UHO46Q- 4FM & = GA2: 4QG4591: S = J < 3EE; D59 < 7! $. # $ U M, W128U) E5DY: 3E1A0EEM =' ES:" MS > %!-) B- X03LO = T %)- 68S4W! 1- S U141B M1E = L TXR0G (O5 # = % 95A. 62MS- FQ2; TEZ8G % R3 $ = 6: 4IL: U9M1 $ MI; 6) I >'! S M4E1 & 5F5Z T % $ 3G4U15 Q) B- X03MV > 7) R1G1, 2 $ 103 &-! 44- 73D = T- UE80FI $ M < 69J85- V0T] G * TIT < T- U = F9Z4 & QT; 79 & 5' ET < DUZ5U-, 3 $ IX =' =!- DY', & Q9 M: GE032]") B- X03MX- # EE4D9A1 & 9 & 54YB9FUX97E24W9,- 5 $ Q; %! 23690: D % 7 M < 7- I4U9 , 31 & = 4UK6 $ AP, $ E0 * U1H5E98. #!,, % AJ5V- N; % 16, & Y % < DER) B- X M03LK9WAG2T, X5S % 6: DM13C- $ 97 %! 069H <' 9V6 $ % Q6BM5 = D \ Y >' (Y- 4Y:, T = G M86IP16M % 4WET3 & 52: % E73 $ 5 $ 9VHQ0DQB. 3 %' 2W- P > % 8R) B- X03M = 7A6, DMU M > % 8R2W5X5FIM < F % M3E- U-' 1.,' 974 #!: 9 #) T, &] V96- $ 17EO, &- Q: 4- * < % % Q M1GDV. # 9Q5'- U2W- 2 = E!, T % / 6DQ #, 5- Y) B- X03LO35 < S: 6IK: VY2- V @ W83- D M V = K: TME; 7 K1U) K0D- 32U- 0 < S $ V- UE64E = M85HU; 6 @ Q; 4IR > CAX67 (Y3 $- 3 M3TLT," \ P8E = % > 51. 2G < T) B- X03M48T =, 1 & U: 55961D1Y; T \ Y3595- U! 1 = DY: M: W, T3 & (X = V \ U9G % J0S5E3 & A & 33AK36E! 1 & UZ4TUZ27 =, = 7! B < % 55, EA & 6 & % B M- 54O34LP) B- X03MM5W = U U! 3, SA1: 6M.,') 2 < D9C4G9 - & $ S0SA3 > FQ3235 & M- 49W9' 1G9 # 9 ; VXO1 & 8U9VTP * W % X969), W554U $ K < V) 32 & QX: V % 46MQ) B- X M03M' UI72U56- W, Y97 =' 2W % % 9FPO > F8V5C X = C5I2R] P, T, S2') E: D % O: 5 =) M4W $ P8D) 85E % M, C1 /, W = B- S % X5G58 > 3 $ U = V4P: F = K TU-) B- X03MF6'!'; 45 % M = V = H449W5DI54GAY2GI % 84I1: 71D > 61S5E) 6- 358."] 40T9) = E!! =" 55TI' M6F) 327, O1U Y- D-' 8FA6, C1V > 30Q1S0V) B- X03M (1E5 %, VPS > G! / 24Q73 # AX M, 599-' 56 > 3AD = F). 4 $ E / 5 $ U: 3U) 9: %! T3' 5 & < # (V67 % I5'! N; 5 < Q, 7532R \ X M * U % R1 $] 55S $ P > # 0T635K) B- X03MD- V0P; W) H, & 0K8VE /- F = J. 6YB; V- 66 $ AY M > C4T4R] 3- & @ X. $) U4U) 8E (T275 % < & ET = W! P579W- 75 $ 27A28U91: #!, > C- A M45A-: S, U) B- X03MH = VE: 3 % IX > & QT- V19,' 575 & A & 23 =. 5V] I < W8R94 \ O5VQC M5E). < F] F; G545 % = % 4 & YQ2SAL: W56. 4 < K1G9B, % =) 1F5A8UDV; S < X = & =.) B- X M03MT; 2LY5F1O96IE85E, * S! N = 790365Q, G = N: 6MK =' EK55AQ: C U07E"; S (W M: #! 92T) 1. & 9P > % 9 $ 6 & YL = CAW2F] 924 (K655C1GA), $ 1!) B- X03MX, C! #; 5 @ P M55E3: % % 763! E46 = M; F) B- 7 % O: 3 < X = 65A3 & TX. 4) F4 & YP > DYC < F1X5W % 227) F M5FU %; V5 : 7EH > 7) C >' AB. 6YJ = & EQ1 & LX) B- X03MR VU4. 5, Y4S, O34M 83 = H M: & U18W) 71DEN; % IM369.; $ PX079) 25 < T361Q * TE < 4E0; #- Z; WAV1G5V4 & %) M3' E14C) I2D9' < & AU0GE4) B- X03LP, 5E /: DYV >" M! 57 % 2- VY & 5D = 8 > 7 K6C % V M85- F5F908U4W < D1X: & IU3 & 5. 1EEI, 59 / 8E16; 61A > D53: S! B < E1W > % 9D8BM4 M = D \ X: D4S) B- X03M0- 6 = 35 & % L0T5A1F] O; S0T = U = 74F8S =' 5J0TXQ87) L87 (Q M569Y-' $ S8F54 T % $ = $ < Q > $ 5F4' HS1GEW6FQ6; VM": FMF- % EM- & @ O < S % R) B- X M03LX3DM %-' % T165S, F0U1CEA TUM, % 921V] U3 & 563 % 9767 = W36MK9TIK6 & I6 M: UHR; T %.: C S > % 9U, # AP VU. 9F % F2 $ I $ * UE) = 6] * 63 % 5) B- X03M83G9A = T9: M3TE: 6 % I: 27IT53DP23-' 2V \ O5F9); FY #- S $ R > C % , # @ R, TYN0EIZ * W-, 1E9K M84M733-- < WAI; 5 @ Q44 = (<%- I3' P55E &) B- X03M:, 6ER < U9D: 7) S5F1I < G- 6 M9 & ER1 & 9Z46HP >' 1,, #) 454Y $ = 4YE: 70W. % 1X, CEQ, & EY > %- 25S W0U965" LX M3WAJ5D- 10WI $ = E1 & 6 & U $) B- X03MA9C5 #; 6A45 & @ K6 & UV4 $ 9 / 5 $ I): VDS015G M. & % 86 $ UL; 4Y89 # 1 & 5FQ) 2 # = Y; W (T; % 4U = # 5V2UHQ6 # E *, FYK, U9R > 7IK = 31 (M9E59- 7!:) B- X03M84SAG, 49O; S Y2 # % 8UE: 24) 84YT6 &- E2W % 6, C) N T % * M95) 245- X VPQ- 6E $ 3DA (1 $ 1' 56Y, 3W1Z- C- W, $ TS1VEM5U5Y1V \ T, 4AA) B- X M03ML1E4U, 75 $ > 45S,' 90 > 69R5C) 784172 & % # 2V, X < G533U =- 2CEV85- * 5V5V M44EX1D17; 4MO3 % 1. 2CAK < D9 % < U! K3 % = 95 & 5I- & = N4U0Q) B- X03MG14YU;' 9, M2 # 8W < 7AP- G! 3 % 56, U) U = $ U64VEW, % @ X = G! %. 4HO = T % T = DU53 %- 88V- J2S1U M; 6I75D % 9; U! 6 &- & 67 = (, TE8- % (W05EQ) B- X03MJ- S) 4.' 9, > 35V27! 0265T M6 % A / 8FYE3D = * 1TM81GET = GIH2W!, 5E = 66FQ9 < 6 % F0W!)- EEQ < C-': RM56 # AW M6" MN > F53 = & 1G9 $ I15 & 4R) B- X03LU; F5' 64MF < 4QC1UEH2TQB. % < K2'- 443 = 6 M2W % 65W1R * U = L. 6 % * 83) (- 68V, 4XY559), 6AM83133TUR1S % Z- DUJ2DI 439L M < 45 & 86UO) B- X03MR: 7 % B = U, V0F % A; 5EX * UA' < 7) D = D]' = G) L, F % 30F) I3 # EZ M * S5K1 $]: 14181D] 95E % 6- 456; U) I < 40P: GDW * U = A- DM &- B], > EAO1 &- V) B- X M03M9, CAS2E, T339M4C- D6 $ Q' 54U %: & MH0F, K4 $ AA; 4MO = 4 = 8 > 6U); G0W2' E $ M < E- 7 < W-) 339K6 $ 5B: U! * 0S! Q < 4MV > 6 % I; V9T0W9X9 $ XV) B- X03MQ17 = E. 3AR M86IB = W = J > 5AR < & DP, 4), 6DQC3 $ Y & 1' IV < # = A5C % (- WAN < 7- J2S = 65 # 1E3 $ % E M1TM5; 8 & = 44' Q, B \ U9F $ K- W) (8FE) B- X03M54E0K < D8Y5SE % 26MO3' % V M. & I $: 7 @ U8U0S1TMQ;' IO; FQA35) A < D8U1G8S; G5), W8Q: 4YX96 @ Q: U0Y- $ % 6 M5T] 257 % 9 >' E (: 61G8U5)) B- X03ME4 % 0O04- 60F] & < DIE VPW < C! 6, 6-. 2DI, M < # % Q8G $ U84HP- 4E! 2D = A3W $ P;' %.: % % D =' %" 4S- B858K5U8K6DI %. & @ V- DI" M3 $) B5'- 5) B- X03MM0D985S) Q2WDX1 # 92 =' = (0SEH6' 9I < 4MN W = L2DES; B] M = F1A: VQK; G1D46YF. $ $ P9W (V,'--: V = E3F = Z8WI' < G- R0F = O- 55 (: & ER) B- X M03MT43 S > 4I $ 9 #- 6 < & 5E4CE: 5DY- 5U = Y = &) Q07DK; DQ" 1CE7 < T4T34AJ < 5I6 M4E % O, W %", 3- X5E) H < U!);' 1O = # % $ 2 # 5 (.' = 73G9B3F) S) B- X03M9; $ 0X < $ = D M2F) E3T] * <'! A = 3- P > 4YZ03- & 4E % K,' A69 % IA4BM814 = N2 % @ W8GE" < G (S96XS M9C % # 1WIK4UDS8DQW4" MK2W) Z9D9 &. %! $) B- X03MM5 % = V > 7A6 = 3! B > 3 K; C) D M: U!) 3W4R < 3) C2THY5DAR0D9. > F) Z, U5N03 $ K3G < P < DEZ3W $ Q67 (T0VER2U!, M9C5J, FM &; EHR = 6PK5V1A) B- X03ML,' % 21DU & > 5EZ2W = D- W < R: DDO3G9T2U9A M4C9T5VY88S1Q = 75F > FYU24E & 3 & 543F9E- & 9: 16IT4S! F24EX3EI /; U1K = $ LX M83 S < & = 6) B- X03LV5FER < U9D: 7) S5F1I < G- 69 & EQ4BMC5C @ T =!) 2 & Q.- U = 0 M5E! 60EIR, $ U9 = E1 # < U- 0: $ (S3 # A19CAM = $ M'; 4MP1F % X VY, > 7- N = 4ID) B- X M03M' < 3 = Q3E- J6 # % M4D9" 6 & MB63A58F-" < 4- 1; 6QE. 4XQ55! Q0R] N5S % X2 & (R M8F % 7 < TLR- TY * 94 = V > % 1T8T955VA $ 9EIT VE0 = U4U, # = 6) B- X03M80W % R = R] / M = C9N- FEV; VXQ > FDO3T) J4 # 922VQH2' = 93' E (245 & < 3 $ V54 = < 6I2 VY' = 7) M = VPP: 513: %!" > E) 5; % = 9 = VQ9 U54; %- I) B- X03LP4' % C9 & EE; 2] B07) / 359D M: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < 5 < O- F8O = T % V) B- X03MN U1N: 7) V. 5 O- 690 *

VY01EAF- F8O > 2MF M. 4] E2W4O,"] W1 # 5F4 # A! <' IX5C, K; B]! 4 $ PU W =" 3V5 = 2 \ P SA!- 690 * VY0 M1EAF- F8O) B- X03M! 379N U1N: 7) V. $ % 4 SA!; # @ O- F, X5F0O <" \ O04, K9CE / M94MU S O VPX S9C. % 9D W O TPU S U-' $ W U0O05! L."] W0VY01EAF) B- X M03LV9CA!.' 9N T % % - 31Q- R] 4 W = $; # @ O- F, X5F0O <" \ X07DK9CE / 94MU W =" M4"] W0UAZ W! Z > % 8S * VXO. $ %,- 2 \ P- 31Q- R] 4 RM8 > B] P) B- X03MZ > % 8S * VXO M.' 9N U1N: 7) V. 5 X02M8 > B]! 2V, X5F0O <"] W1' DK9CA! 5 & YI < G8Y4"]! 3UAZ M W! Z > % 8S * VXO = T1,- 2 \ P- 31Q- R]! 12 \ O) B- X03M! 2F90 * VY01EAF- F8O = T % V M; B] 4; FER = CE0 S5F4" MN4 $ 989C9F WDK9CE / 94MU S O = T0U9E X07! Z > % 8S M * VXO05!,- 2] W0D] E2W4O) B- X03LP SA!- 690 * VY01EAF- F8O04UV; B] 4; FER M = CA! 5" \ X06PX S9C. % 9F SEK / 3PO > & UP1TEM9SH; 6 % G93X * (" @ (" @ (" @ M (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# PO < F1F. D % L = # X * (" @ (" @ M (" @ /"] X; 7 Z5 & AU; 6) N86EL < SX * (" @ (" @ (" @ /' AM < $ U-. DEN < W1A; F- E M240 > & UP FEI9 # IB. # 8Y, V0X, RUD- S, V 30P8CDM. # @ T- BTT- 30X8CDP, V- D M, V8 \ WAM < $ U-. DEN < W1A; F- E240 " B @ (" @ (" @ (# QX; 7!- 33I $; V- U; 65N M = $ E $ / GAM <" YD: 60Z- V, X. 35F- F0M, S5C- 2TT- S- F 3EB8S @ M938P- F) D, 69F M. 30X /"] X; 7!- 33I $; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \ > & UP34TZ3W) I9VEN M86Q $; V- U; 65N = $ E $ / G5U: 60Z1D9 #, 4, R- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W M- 34P, S, \ WAM < $ U-. D] R: 6 = I; F % L1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /' AM M < $ U-. E) E; F1I = & EO; D- L87- S / G! R; V] F. G! D9CPO > & UP34TZ4F5N9 & ET: 6] N M0VQA < W, " B @ (" @ (" @ (# QX; 7!- 33I $ 97) I = F5D1G) O; 2! R9 & 8Z < & % R < V54 M > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (# QS = %) E9CII; G- T86YC94E $ M / G5U: 60Z- S % D8V4Y93 M8CEE-" UF. # 0T 6) C8V (M, F5F8F) F- 34W96 % C /"] S M = %) E9CII; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" \ < W12968Z9 &] C = 6UE; G1) M1 # YX; 7 N9 & ED. F8W, V4U, & (P 30R. 34M- & 9A92UA, & (Y 35D- 68P9C $ V. 3 $ W M8CPO < W12968Z9 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ (" @ (" @ /"- T4F5F. F] R: 6 = I M; F % L1 &] C = 6UE; G1) 1 # YU = 6ED. D9 & 0S % #, C < U, 3 @ Q. # $ Q1 $ 9! 0C $ W0D $ R0T8Q M- S4U, #, S /"] S = %) E9CIO < FEG: 6YA; $ 1O8W5M96YT240 " B @ (" @ (" @ (" @ M (# QS = %) E9CIR96YD: 7!I; VY #; & % S < SYP < F] O9CIP9 & 8 \ W- T4F5F. G) E; F1I M = & EO; D- L87- S / @ H @ (" @ (" @ (" \ WAM < $ U-. D1E < FEV961 & < F] M / @ H @ (" @ M (" @ (" \ > & UP34TZ2 & ES = &] R > 3X * (" @ (" @ (" @ (" @ /") D9CI397 $ " B @ M (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B M / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N / F- O; G9E < G1E9 # PO M < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < & % R86UE M = & 5R < SYF < F] M (& % P < & QI8V % T: 6] N W! O < W1S8W) I <' 0 @ = & \ @ 87! P; & EC871I M; VXO = FYD F % D; V) E FEL;' 5S =") A = &] R /"] S = $ 5V = # IP87) A; 65T97) S / @ H @ M (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ (" @ (" @ (" @ (" @ /') D9CIL M: 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (" @ M (# QS = $ 5V = # IA8W1I; VX < V % V960 \ W- T179T. F % C = & EO; CX * (" @ (" @ (" @ M (" @ (" @ (" @ /"- T179T. FEN < W1A; F- E240 > & UP FEI9 # I! 0C % $. 4 (R0C (Q M. 3 < Q, 38X. 45", CE %- C4V0T8R14 $ P1CPO < W1 % = G0Z: 6YS = & % N8V5) 1 # X * (" @ M (" @ (" @ (" @ (" @ (" @ /"- T179T. G = H96X , C Q, 2TP, BTP, U0Q- SHP- CHQ M- BTP- CHP, # PO < W1 % = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ /"- T179T M. G- O9G1W87) E06 = E; G0 061O8F4 @ 26QL = 7- T < F % T; W (@ 0U, T /"] S = $ 5V = # IS M; V9T = V % R94 % G96YT / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z8VAA; F = E M9 # XO /"] S = $ 5V = # IC: & % N9V5D / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * M (" @ (" @ (" @ (" @ (" @ (" @ /") D9CIL: 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C M92 (" B @ (" @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IA8W1I; VX < V % V960 \ W- T M179T. F % C = & EO; CX * (" @ (" @ (" @ (" @ (" @ (" @ /"- T179T. FEN < W1A; F- E M240 > & UP FEI9 # IB. # 8Y, V0X, RUD- S, V 30P8CDM. # @ T- BTT- 30X8CDP, V- D M, V8 \ W- T179T. FEN < W1A; F- E240 " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V M = # IW: & 5N / C (P, C0M, # (M, C % 4, 38Z, 3 < Z, S, M, # 8Z, # \ W- T179T. G = H96X M" B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IS; V9T = V % R94 % G96YT / D % D; V) E M ($ EL;' 5S =') A = &] R (# (X C @ * $ UA8VEN = &] S:" D \ W- T179T. G- O9G1W87) E M06 = E; G0 " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \\ W- T M179T. F- H86YG960 " B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ M (" @ (" \ W) D9CI397 $ " B @ (" @ (" @ (# PO > & UP34TZ2 & ES = &] R > 3X * (" @ M (" @ (" @ / & EL;' 5S =') A = &] R. E- T87) T = 7! 0 < F] F: 6QE / E! R: 6YT /"] I; & QU M < W1R871O < CI3 = & % R =' 5P4') O9FEL93X * (" @ (" @ (" @ / & EL;' 5S =') A = &] R M. D- R96 % T; W) 3 = 6) 4; V] L / D % D; V) E ($ EL;' 5S =') A = &] R /"] I; & QU < W1R871O M < CI # < F5A = &] R4W5B5 &] O; # X * (" @ (" @ (" @ /"! D9CI0 < F] D = 6- E < CY! 9 &] B M92! 01 $ 8 @; & EB < F % R > 2 Q- RXP, # PO < & 1F. E! R; V1U8V5R / @ H @ (" @ (" \ W) D M9CI $ 97- C < FEP = & EO; CX * (" @ /"] R9 & 8Z4D1 & / @ H \ W @ Z > & UP; 65T83X * (" @ M (" @ (" @ (" @ (" @ (" @ (" @

OX3" G > O8 & _P L] % 5 < MS? Q < = 6S < Q4S" \ 9O! 9K0BQAJ_G! $ /; IJRS_, 4 \ OS_" IZN5SMF6Q @ >? \ H (; 4 M4 = 6 % [% < 7 2DF &. % AZD > TM- K, # Z <): IZG_ [GHCA \ \ { %), = B2- J' 8D8 &. 1 MQNP, YDT8 @ & XO * T6; \ #, O % [\ 4C \ - D \)' [' Q') < K8 (- = & & X G) D U; 7R & 4C? M ' NJ] P7- 28' PEXK7Q7) (\., /' < CD8Z- 2H5_ (V , $ LSQ / &] 6W % # 3; 9Y \ I $' MN = HW9 < % XH (; R < 85, Z6 (@; @ # < HDBKUJ < K %?! NUV > Q # * [9 > 4 =? > 31 U1L M [XS \ Y / B %'- 0 \ E @ H76XU % D_1 =" D] RS- =: 80DFO, 56Q # 6JD & K" _4C? < _ET [% (Y M / XM (MR3F % O % 99L / # QCC R- > K # 7K3!-: R,, 4 \ A2O8BE / 0! E (182 % M69WU [6 M > / DO &' Q / O6KE3! V; DF3PV # PMVO0H8KOXY & [> A @ LV' M % % 7GZ (=. 0F': 47; Y' [M- % & Y7XN * =:' GN7JYHZ $? & \ CBH: &). I4, 1" \ S]: & 8I (> J W3] 9B \ O: K # DGB_ MX @ <: DY] @ RRSY" WB, GAZ.) RLM2! YH0RD9G, _0KQ @ $ K @ T3] G GU? MW] R_B5X MLU # I8P; U G7M \ OI8G & YW) 8H * = BWC H & [L4 % BM & Z, ATW! $ # K / \ ] Y1S #, 8 / (8 MK) YZU. _' N = 08B" R $ = 2 $ YJY [NF4 [10"!' % TWV [1 $ 7W / N $ O- T_JRM $ < - > * * 28 [M $ D8"! V) &! CD < 6T < R:, 0 # < 7E?: - ! F71 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 M $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 % D. 0 % SW * AY- < L6X [XXJ MQA6BA.- H > [VF- C /: 49 % U & ZKZ / NT_ $ H6 % \ & N XC (< 2O5K5TY > & 5K- / % C)) $ XR M1VP (# > QMB % R) F-] NQQ_UJ' AO' @ & * P7) \' $- F?' < J- COQ32! \ DP $ 4D05 G" ML & (Y' (- = W; Y = 5SF \.' VZ. 4AR5 [) 9 &] E > Y] 3 SRP #: B]' # MJ]' HPQ0ML;]:- M] WZ6J [/ @- Q. UC9Z \ ] _)' DK & 8CY!- G. I7: X] ' < T9LS0 = V818W9 @:' 1?. 5 \ MN) Y6ER2K = R. 2D? E-FI < RD [25ADZU 78 \ 6VNP" QN IMM? \ 6BD9CP, X? ELGR #) MV9 [HW > 06: % Z2:. 2) GJV < 8) # 7EJZQ / M? 0RW = 3 > SZ 1 < X / GB45NA > DNY" QDJ > M: D4MZ22 # J6; I:- \ NP0A' T]! [C $ $ M > _ # [&) R . * WD!" YQ 2' 9 & 2' JP7W M = \ AK" X; & [6VR"? E \ JT /-.! 8WF /" I) 9JY;. I:"; - Z) X8 [1E7D" 5C = VBZ $ 9 MQMNVQLWET9E36O! / A] GFV5YB < EL < KE \?) C;, 8G $ T (A - < IHQ >- R: 7I! IJY. MWXE5? _ \. G # @ J4JU7) Y6IW / $ 3X" 2: &: NTEBA8D. 4XYG * N3: [I2T *- A? W' U4_ M' > !? $ Z $ W6BN9 S] G" XGY \ D MW $ GUZG9" WRS? K >] _ V562? VWA? < 7I5 \ IEJD $ MN * #" 7 > C- 6ULU8CZ @ = 5SKGH8DS = L > W731V = G = GR7B5X0 < AGGRM # C & # R $ H9 #" 4 M \ 1Z6AR. / &" UW1XAC] (UK $ <, P / &, 6 N N; [M &;; HY, MG / _. W_ (S? H10W; UVM M) 9QF / Q >? AHR1!!? #"' # 1 = 7JPR2CITV; 6 (@?; V OEO # A > 3J < EJ2V; \,' * ~ 2 MW > & & 2 > D =' 7I!! NA .'; VL6 [_2RDYCP. X = E [O) [MN: [WCE, M * S9,) 8Q > M / CA M < : \ M72 / S2; < N_ > S_ @ 7 % _ CBDDU > U9OY & UDHLY # R2QD9) * [36 E = M (QE $ (B M:) F? 39 &? Z5 Y # P' X? > K9N & 2WD / ~ Y @, _). $ D 25 [L; NXO! K" 0; /. = ML @ FO0 MJL, D- 6 & & 2 < [4D0"! V96! I)" % F9S- HQCCW % Y7VBS? @ 9F75 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ M1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 % YEXZ >) W (M. # XK % AQFG7OY _ * 33 =" M; $ SC [O4KG / 8) ACDB) R9F' 3M] U6 >, \ 7N * / PGC?), Q: M: K) R & L $ D % 2O # / 9E * 88]] @ (H8 FE) HB8MS [> QO * NEWQI \, J = 2I; DS8R5KM7TA M # 7 @ LV6 & IU. CUYNA %) T0: 7S' * 7; H79Y5 * R7BOX? 8W,! B > 8; AO69W".: 6"- M [O; 6ZUF, # @ AZS = H = 0QU; M \ BH & 5F8MDL % @ (I0 M [' [- 1 [5YU0 \ 8. 36,! XIY ZU) IN # W U; $ B (2 [9 JL; @] AGE = R =] C; MCC _ * E9 M8 QVX @ W' L - - R6 [W7 / 7 < ! G M * G3NSA' 7D' 624 > C' 8TC! V? 74G < 6; 5 SM4_E_MC PW" X % [53) 1V < E > Q, 6PD 0V 2Q1Q. 4 < LW1 % E" YZ, Y2 $ # > 7M; 1] * _ COCE MQD > % X # < MNQ4 < MEL > V2L5JE > U, $ 4 / 4Z93 $, 0V" AA8 _ - WR % IK [JT! ? AV' * @ MXH 9C? / R'!' % 3 &. 8MY6XNO" X2" # Q $) 1 = N8M & [- 79W6 # \ ? \ QJY? X = Y? # 5L % M0I7:] RO / : O #:" 8Y & CKF # % TGCEB9O - - W? < SJ- XM > / ? (\ WP6 $ XY5HW, 9? CI2 M9" W:" 8S # TA, 81 # & \ < L0B [Q1 $? G, Z]' _ [J \ ] I & XVV6 % \ L] IZ # T, [P] [9MSU MN \ M' W? K, W_T IN_ $ H =' QK \, [V1 @ Q] 7 D = BS > % 0N52X $ 3WA __ P? K'", 3 & _ N M, Y = ON * 90 \ 5 > Y # D (\? IY5I < E) - / 5A; HV & @ EGJBQSPQ6BC: O)) &), Y" $ CNRB4 M / & GPSOY2EC * > 8 >: WD;, E ' NU6VT5B > %])! AG >) H387 \ IB > W \: [8WQ > \. LE9L M5Z68: 4ZU > Q; < A8 &. 6" F [C8DKRE &, = AHW %] W1 (E! @ \ > ?" R = H' ARTTG > JYW * C M # C \ @ [SUXG = I) (6 [OK * T > PM S7; M 73: DS (>,? AM0H8 _ 8S (E5RE8KU, X (- M @ GJAV' / ($, < AQ1B_812, , K / Y' 7SF / &? PVP] R6G = R [O8A!! DY & KU; = H6I2L MSC8WUXI0 > / 0F = RU [/ - 4. MXS8 & YXC4 > & 4JEJR % _ &! E (, L $ % AX"" 8FZ6QFB? = $ M0 / J \ YHV? S = = VK * ASOC- G: 7! 4 \ GIU: L _ = LT $ XE XR. UHPE" N4DKC Y [/ U M7' 9M \ T5: > ' _ C % 4R' AA / R_F < E; # S8JS8I9SHC (\, 4 \, W3 $ 0 # 6: 5W (3 # S > UW = MQ56" _ P # < # B) = < CQ > 7FCI < > I6, 71P5DJEV * U : R,) & \ = D # % RC \ , F9RC! F] U MU = \ D \ 6,? # RC % 8 " Y2 @ - CTS # B < W!? KY! SW2BQM # 4DABZ / 6VOKJ9; &] UU < 8 _ Q9 M \ / < AFGPU7 @ 5URLA & 1Q3QUY2I- K9: & U) &- > 5X6 [3Z < CZ, HM; QJ \, [- 6]; BS' M ' Q] 5 \ A8D. M; CW5! D > % [$ #' $ SQ = 1MN ' < VJBEX > % (A * 19B5FAK! > - NX9 # = MW25MPV!' N I1: > 4QU % O = = 66: \ 6 _ # S #' 6' (9 @ 1 [U5BR' % # 8L %. < QCBL3'!' M (,, 1F8LQRN (] OE4; * _ ? AGBK 1HWLN03XEX & R1! 4N310 -: 9GA * 2: * $ XF] X M? NVZNS: ZKYQGBSB \ AXFW." 0T; 75J56L D > C8Z) N6CLW] EM &- QUVS $; 3Z, D M [LOWF7B %; P? * JF & I5 @ ML & (R6 < RD; L3R]" D # # $ 3B3,) 2S % IJ0OV - IY77FG"? M & 7Q7R ! S _ * 7J8W * $" K4N6 > M W1;' 6: (KWHH # % Y I8C.: 4HSV > QL3 [A': (Z MWB_CGB, WP; O1W: M / F # 8 *:, G5L5; T5) NC & 3G (# N! %-!' (# L? 0, R [" 9NUE48 [Q MGYE? R \ N, J # B; 9- PL 35K < $- QH9; PR;! 1FDAE [N7ZI Q_C] Q > L \ 4Y! 6Y' QG % M9ZJVD & 4JPV @ # RN / 5! B <' _ & OHZM41 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1

ON [=? = 6F1 $ 1 $ 7E7B) Q; (6 >; 3 \ @ EX; C. 5XBG @ Q 1RDL ([9HK $ MTLD <!;) Y2 AVZB / [IK * \ BCX_R C_ / > 60U0 > 3 $ 8 /' VN) SN " > / C] & M? A > K MI_8OU # 9RV:: LVC] BWOB; 7L9 /! \ 9GGH39 ! MDZMGD >. KP26RDIO! IOK1" 9SQ MA8 * (S! @ 5F \ CZ Y \ % 5: 7 % \ CKT: LN / Q5 / 6X < 6YH2K % 7KE #!, P -;" 40N < I M $ (. ; 6? 31O (O1 $ 1 % S * U6 $ G $ I0 $ F \ K. 3, Z_. 5 / [/ X0_G3OE3 _C $ / YT [Y4 M_OX_A # =. 5 / [/ X0_G3OE3 _C $ / YT [Y4_OX_A # =. 5 / [/ X0_G3OE3 _C M $ / YUT $ A (6 (78A? R. W: R_41 $ 1 $ 1 $ 1

KUN MLQRA, HF) % THSVL [: J9B? $ C % 9 /. QXJ * C = AALS7 * N / RLP1- 4M3X \ G & S'" XRE- MJ @ > CG & % M) Q = V9: Q $ 1 $ 14') N7PX. U2HQXZYE \ GD! GDJX @ T # RO % 587FD = [$ MM >- A # J @ WO] 7 < F9F = 4C , /' # & K8J4LA < QLT % & S; R <, 4; 04X \ D6ROWEI) 8Y =? = M- HHSV- VEHIN, \ 2L5D, Y! C (Z % Z. M < M6Z & / S $ @ 0M3LVJ # 2 / 8BB < 92G \ UH) =". (M1 8 CNIW # ; X3EL & 2L8? JE6QMTJ! SR P #, 8PQ3M # VNY1 & $ XN! / IN \ K = FCO? MHB (B - < IYU4X_; CIMC; V6N % 6FOS5 \ >,) % # 4KN 232 / / 7' 34F81 % W, O < % U K M * V M9." M5IW9L = / 8K4FS @ QQ- 2 & U = @ & Q! 3E * T X @ E # SFB < & (F % RU [%'; QDX MX, < EJS0R % 7 & /!; LX_) R11 %! =" D;! * U88I9) MQ. 7F- & & YO (K_C / 8 < Y / > J' C MKF) R.- > O =" T / 5 $; XC8J \ MB (A) F? R' JSL [. S *] 1 $ 1 % 7 \ ASV, X_ @ [V; RDG M1Q . A. Q9D9G) V & U? 06 [7 = _ (S "?] _N' Q8_) VLA1R6. LXR & E9? & V (H" LSQ9 M3NKP !-- & [R. 3- M (Q - & 0TAQN2? D) 9, \, W'- E9KO > HPZI > >] CNG M3Z; [M_7TT463_P! PO" GQ & / R5 * GD < CWZE; R4E2M % # UZU3' DX699VEFB # S" FT M B =]. S5 > AX; 4LQB *. 7H' U *. 1KQ6JLCMHY13 Q @ [M [GFDIB (B (B (B (B (B (B (MB (B (B (B (B (B (B

_E F7GK1T8 < M: > F <] > M & 6_IP @- M8 * _G % VD4D1 $ 7NOV, N69 \, < 1E < K < NR0" _6J9. 6M8S &) KR0C4N25 & $ 8RFWQ',. MH1 @) M % (& \ 19BU6P1 $ 1 $ 51RGC % / D6. CIV) YZDD $ \ 5NG = J $ (3P6 (" W1R1N8R [MMY' 8P (79 UEF [? A' C;- / IEFLF- \ \ G' F; F59Z16 - N"- HH7F" 2J = 9PB $ V, M, SBS 5: 7 & X7) 5! KM8S] _ (O #) (< CV0H" \ PF & T8Y. [U8-! C? SAV; 2U] \ Y- V [' MC] (> 3' R) CD [{) 2 #' O' J / 2Z02E, Q:, = V [<; _I:: > XK- $ 1 $ 14O *. * U. 0PTFDM6 M * % S & V1NX_ (4RC & > & < 0. < / 6": (F *. 4Q (3 A = G \ BS \ WA CBK8 \ (, WE * URC? GR MQY' I22V; U @ 7! Y [3U9J [D / MCV1" P XWD6BK : % BQ \ % G? O > L4,,) = 1NH [" < CF [- _H5 MI? \" O # 9) N) DLCD; Y < 0G & U2DLS! * = F < & 9 @ DN & 4; E (0 [= 6 < 7 %;- $ 1 $ 1 $ 1 $ 1 $ M1 $ 1 $ 1 $

9BQM # 1AZ37K, MRUJ1R. < \ [ZR & [FY / V 1A; L9NQF9E25_ # A %: A 0AQNVI- M4K8 2 KV' UK4I3FKQL [R. [-') * 3MH ON / V, S K) X = \ 0DSQ9TJ1O?. P % TQ: Q9 M: L5J (& ! 5 & D [L \ PB : 2 /' N] W75 < X? # 3A,. 3L9 $ < = NGL] Y > 2 * 2 > Q) 6 $ KS: 6B MCJG (5 > (IV = H48, Y: OKY77QB /" _ @) EDFIX \ WEEI' BS. Q: M6B [B > W6LSV) 9 = M (FZ;; 1; L' MVZ: OKTA \ - N & QT" H % 1. Q6. @ 6 * (; 5FU:) Z1F \ CP [YY9 # T8G \ U] = 1 M [& % V9F2MX; \ / @ Q] N @ U. 6: &]) 7EN26; = NS / (5, QDK; K $ \ LD V (@;:. _: WDTT = MU < UL C * V5NY:'" 9D, B $ $ 5R; <; [PK; BVUW < 1V] 4O > LVNO: IJ (B (B (B (B (B M (B (B (B (B (B

S8C *.: 88 # F * % CE $ WZA; /.? SGU? M5O4XYA:?' 8N. 5Z S # 0U M6H1U = \ CZ5FCZ3! O < GD] YV: [M? QJ (W! N * MD7R34!: \ 6-] # % / ODU > @ S [NB_G: > M7] / WWXU7_P #: G @? I" M?;' R # / 4FK68 & W; &! K % (CKSE7: 5H2E (A' > 0. 3BVC MN [* =) P / B4E." E) CQDJ5RNG %" 9RD. N2: 1K > YG)] S2M8D [" U9M > S3L6 > ROA) @ * M ' NQ \? QP3Y & X] % IGR > 0R9 /) % CYNI" (7 & EFL5CB8BZ4D; / M? 3S7 % M % \ < 7 \) L? M # Q] Z? ((= CY" UD87Q] QUWM- TW; [' 7MS. 43? * F > F] W? 5E; Y # PJX'? & N $ - M ((: U > O3CKU [- JM" 4 %-] U:. 6 *" 6.. 9H2 [0Z @ EM] Q:" [B, = = MX Y: BZEC % S' 9H M' N (> G)!) 7 (M! = F 6 * < QT 5NW7RZ * KY # P BO (; D = S 5 # GG"- H # V6 $ 2PB? 4 M: & Q' #) & $ \;' V [) 1 (? V = KKM < X9QNY0RE" Q4 < JV9L # < R (C ,!' 8! HF" 43 Q., MA [O' MZ; CHXZMVKE; X' Q: W4O5K % 620, C 7L6Y > \ 6 & F *: F $ < < $ HSM (TH2, > > M!, _9J [ZNZCMX: < *: @]! \ > YURJWZ, CG8L')) # EB KW4E * 1Y9 # F > (7 > 0R < VT [" M9 = CX! Q, \ \. = * F? I! I (YWTL6 & @ * > & HQ3G5: 3NYRA & S", A1N3, S = O8OKC7!. M <: FDFPU0X)) (@ KL \ EBQ8:.", B (((! GDE: & (2- W:. /: / XE # PFX % N6UZ, (RE M" W $ \, EFU) 7" / (, 36PBKG * 4, 03; WW", WNKX PBX & =? HE3M.; F1E;] (Y # O9; X MF @ (# M] X [P43Q (=, CV:- Y %- PZX < 6KY5J # A9K / 44 < <] @ * V H' 3KF = 4) & KR M"" , P & <; D. C: / V, HMSPHX <: 1IJ = AAEEM3D, 5]" /? ? < 6CG! ABL $ VZ2 (= M (R? M < = 5 < YSBV SF $?! Y2F % C $ OTO \ (SE & = Q.- F > - P) F $ @; L9 _) V / V * < X % Q M * Y FYK.. $ Y > 1A!' F9- \ @ E.- 4 = D':) - L *- O > D & U _ (NK, JS_M # P) HY1: G:: 6 > M = [4UQLCD & MG, \ / = R (K36. \ / NB \ PFWZ $ WEU6 @ C > $ * ACL? W4I8DX), = # D Q M % 5; 2'; M = NP &; R / V / UO" # P] K- 9 & & R; 5 & SBI (CN7) (PHW79YZ \ (', 0PQD [= MC1,. W]' 14GB; X89' E5PPIUJ (UK = * & A-? DN7ZMB $ (YBD = SKP, = > \ (L > Z $) MO3 M / 4M2U [-; [! < 5] HO:' NA D MWK] XL = W [QT > AU Z = 3NW5Z7F] 3I [OQJ %' P & A6Y M! Q6 > E7AAP_ $ Z- NKC8W. 0YXY) PA @ C87 / = Y @ P1FQ. 1N3N [? @ 4OE' A [Q E $ K2YJ MG).; USIR / % 9LUFEKR $ Q % #, U > 2) I0W- JPR: LS] K); \ / N) 6SME / 3, FOT0Q = R (; M % D (Y: L6O3 $ XQD $',- 7V2Z = 0? <) = & X- QGNENJ = : 2: * 54 [A36;, LDI46! JY' M) (4CD / 1 # 5] VI: > = KJZX5 / #? AU7- GFH: 1] . Q / = = I - F6! K- H2": <: TDI5QE, M # <- [1Z [?-; L [% QQ? A9P7 % M8 & ICCV6J4F E": S: L" U & 73 = 5C &: 61HXFT \ T T8 M > W; IJZ_8_ # # A86ZEONE @ YJ? = WCZMZ [($ CTR < ZQ6. 8 @ L %" 3ZQE, Q. / 9IY & 76 MKX < \ 0J \ @ # D $ %. 0, G % / /: A? O5IX (Y [8 $ % B2. J \ KUP * 5C? > XQMN? M? M [5) S"" N M- 9F [< R50IY [%, \ = 8TFGCCEJFY / TY (XS &,] KF3 @ 1" [B [ZB [. NN XG @ L #! 9AQ MT, FET K < ELSSW) I28 & C; J36CFE) A & $ 6 < M &; R *! QSPWX = QS (MD < 13DAMA6 > C M $ < EJU8 &. JYC) T (@ GEE"., 2! G $ 9F' W-- 776SX? \ $ K. > / / 34B (R % U)' Z] AH M2E:! ZS3 % 6: 1J [RM" QI' # > S > ZN9 > & _ # 7Q_ < & HE' 78 * 8 \ 5BS' & V.' 94 * * 8) M! EC. (> QC F) _ = = U) QO" >, XQZ TJ; QECH; = > J92S2 & P9" 4) K3F1F12'- $) D9 MNY: [VOJQO" >- XRUCK5" L = >; % T (\ 53V6 & UJ < #: 112 \ FR; 9J TI6 (F = W = GU M = < 9 / # WB $ F < FS < E! SOSD < DK %-.] = Y9 (. ZG W5Y. [- _* 4' R; R-' N < > S5 <:' AEPN MC5EK049" BF. F9O /: MV # 9L;, UBG & $ DTLAA %! *. X (A = @ \ OFZ. ZEW > # \ 9N /. 4U4 MVDL9, O)- % 8L0R =] B @" L, P212 8? (QB # B L MKJW: L > YX < \ 0N4: M * 6G ($ % * M: S8JE!: M5Y0. Z9G9 6AECE <) 2E < # EM? R:;, RX?] J "- # CH! QI!! BH0JU (0L MV @! X (I. M' %. (RL- @ D \ X1FW, SJZQG' < 3B [> 1M4HY (Y, K WBZ! 3321 % IHYA" M9E % $ Y? I], 1W? I: JGQOA = P; & LS5, < 0L, E66) I - J5HNXS / / 6CAZLI] * * * 5] S1 M! II' ROO * > & G #, G * < UJE) UI) Y [1S06K5 > 0I 4816 & < X) 8R >. 4 (08X] = CZ = HK [MC \. > & QXN? %! C] * % G % PX * >' K3 = CJ [2M %! NW [FV] XD \ ] GWOKVEV, LOD_ # / * 7 > M? PYD: U & #' QY2' *' = BN7VF / H5QC82QKL5 KD8,) 66- B > / LVZZZZWC_ 2- X! WV $ X10D? 4 > * O'-) ($ $; GYVR) A' R = G8R [V. (\ > L6 - B: INFMW M * N2L % U) 6W6J 1M7DT8M & V- ' FMYKZ = K / VJ / [\ 4? D7M # W, _2? 6 [Ü \ 6. [ ] Y: M H- / W3J = VZW2 \ WJ = / = - (N! < 3BJ1U (Z. E > ' SXB,. K, E * T0E- % JYZ < \ 8 = M [YO < = EVS / # N / YC' TJ % Z" 3HXXQDH206 %: > $ PC >) BCL5Y (IA? IFXOH?: S] J [X M C. # P6 # BP6 * JM7Q4 2-' 5 < CD9FF, I) & < I", GW % (3] KJGD \ . #' B, 7B & Q \ D-' M # 1RPXX (5N" 2. * QV31E- % * $ L @ 2Z > >) D [% [NJDU? # SA] 7 $ W, 1! C] F. OXZ # 6X M. M. A!') %' # N < W) MH3FVYGW = O: _D7 $? # A0YR /- M1D: __# 9 >] # _BK70" TX =, MIQK = 7NXF0 = A $ P: E [NJX4?" 7 @- & I: IP8Z1ZMRE / C9 (9; = R80J6_WB *! I9CZ # 3 M / VF \ 6UR? M =] 5. # P_XF &?; / # 3- LB, K6 &; O % GN_7:' N [3] TZG = NKTO- ZG3W? C4 MK- < 2X_FKE: YDJQ36 * L4]:- QEFB $ H ;" T \, H1F S1R =, = 0D8AU9GTU7QQOAW' M - M8] $ P2 @ = KIM /- 8L6 < I #" C $' 5M232, $ 8N P & :. KZ- VJ / D / # WB & 0AFAMT M' DBGDM33" TTX; CO # LLZ {}! {}! {" R: > 1?. 0 \. N' WSEDEI20RS61NO- 4LV: < @ MV @: MU (SK2Q % & [PLP % L = MS > U43) > $ O, C5KU .-,: M: I' CQ @ KVK = 8 # JQ % NC MBF &" 6- IF G < AZN [0G = _ * ZT > 4Q &. RL $ 5 > _ % UHH; % > Y $. XATGJ3 # 8 @ / 4' % _, EC M $ M / (_D? 5E5 # X? \ 2'. GG. Y $ 5 \ Y)) W $ I [! 5NM- % T)) FJ % (} 9I3B = P * 1H] SL [MK MVK [XSP7C' & 3EDP]: 2 (Y8HZ [E- 9LVG"" % R >. &) [, DW2B! S 0 T' \ 2OD1 $ 1 $ 1 $ M1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 15 : Y' Q [! 01V, WE * F KRGTXIKL \ 5 <" / 37:) 2D . C > 1 < ?,. M) 4 [3U F; H5K31] 9X) K4 (2- & [, 6_: 1, W0F? 5? \ WX64] & N.? QI3Y1F & 1-; @ M < [. 3 @ SP # OUE9S % Q \ W7M [% UJ < MXK = RA8FGF:- G * AU- / ALPR6! Z) O') K $).; M; # % Q L ['; 1USI < UX; > : V]' / 8ZTU 3DO /!; @ DZ 1_VA2 [3? 8P: < Y > 1 < _; W @ O MHP, K [1XOT7 (9!!? [[7 [N4 @- J8- OV. 0MVNVO8N] 7E_ $ K; 6WJ9NA8;' Q # /? Z5 MJ $ A" 8 [QDFVD_3 A \ YB 1M. U < 6YUPA \ 6 & 6; D.;? % 22 %" & 0: Y7 [N4H \ AQM O MV. 0 @! $ [: ZLS. ZBGXD \);. XC" 1YBI / < SD! V < < < \ 5B PDC! Q $' 9V < < \ 5 JY / T] K / N MVEI [UU * YIR * QQWCLV5KU O6 FJUX: LDKUP ([= F. L. Z5HYG % A > ; < @ / Y %] 8_- MW (8 = G) VQV (R!]: 6" M7O % 9 $ ZT B4DN >" D7F; _ / T! V % M' < NW1N > 0YQQ > J5BK' ME: 5C Q5 # NQ8H; 47 > 98 @ B > 9B &- G (} I VNYA = M. U = L5RG $ W <-! DIK- > KNKUI [< M1S! _AWM @) QA (3 [=- V] F' 5FW * OS' B # @ Z / (\ 3QVK: J7 < QD; KT [- 4; 6 * H] SGM MM-)". 3: _ = V # M9O?: Z X_ >' GG % 8ZV / \ 2F < Q- 2 [D (8) 8H R $, D < G > = > F] > 0 MB4P2 $!- &; V_3L93) N6 < 6 @ S X2?, T8LR > W; C # LPC:? J:;- (7 J > = JVG9VJKY M! XD < 7PN;] 6 D / ILZ % G (04BFB! R: MLTB = G > TDN] WC9 @? 4I- _P! % 2. / <] XMF ML (4ARM % AK5X [& 5C" U # (U) Y WN % @ F = NGM [6 \ ] A \ BM < 1F \- F: 0WL /? K9 * B; N (MVJDH3Q. 0OH3, <; D. K / Y > U0: O- & 6Z = V] 5S - L4L; IZ1M16X # BKZZZ = 8Q- QC \ MC = D; F_ #"" DV? Q9NW . [8HN] P: 6G8MCM7 \ _Y7SO- \ S7M [% SO <] X31DR $- G / M8 \ .. * C *; (U >] 0 =:! TU > 2 /? N # WS- YS > ZRXXCQ' X / E * 6' M09NC & 6 = C & 3 & 59; 5 M = IY2)] I1 # 2 % ND _;, 1UT L4; D_B) B \' RS! \ 9.: BU [M)- * URZ % 5X: \; B & (M. $ A2' (1. T0 >: Q; 2 \ [S74X_ $ @, = 2. X?) < 4 % 2: 5Z \ 5 @ KU9HSF $ 1) XQ- SVN;" 8 MOM; MT = OPKO = YGP A > > A > SN / JWV8B > I /: @ CF9 @ C: 8GZ9 & Q: # $ [& _9 [WM \ B Y > M5 <; CX]) R / TG5DP4 < 93 / DHYHSKN NXNXRL6Q_:;' Y? V - 8WQCX9 = O4A? (TZF M, R.. @ OTLA9N01L < UB62 NFFYPZT; PON83 =] = 6T [% ? V 783 &-? ESF3QN, J4 [(M56GENQCH4D 3" % CJM $,, I, > HQ [BU # 6OG:- / O9K # T,: 64O7Z] 3 &" (F5Z > 4 (X M & $] & $ GE) V # 0M6T? 59 7Q HR90ZF.. C9I] PJY & # * R71CJ2! 9ME5VM * $ < P_H: @ M [: [B = A [/? * W? EG % 6RD)?, T6RM6, IK. / > S # WB *,! W $ < D6 [> (L ZN [MIHJG M *?,; A, AF2SM & W5QFT; 0U 5 > 4VD / 79 % HTC, TA [7VB [MKHKN? D. @ PS9N?) U (ML * 482CDSGC & J \ < FFPVF < NGM < VCZ] JBS < WX9! % 0FFS . BARG \ LD. W (V = 78? MD' <]) > UV; S- 5]' S B $ > 1 / & 29S' ADHVD * 2D5J! IQ & % G * 5WC < M [, #" [EV = FG: J MS" > * GA_F, 9 # D: = HQ06 $ M2 9 [5 < #. 6 & 1HW % FZCZN6 \" % O M, 7T \ YE; 4N6 < 5 MO27HZ69HVI, 9J 2" & S # (59AUW = = A) GIM? 7 = IY % 3V / % GPZALXB. 08 RV: LG M3J35 [=: 2) I (XBE = S- I. QM1:- M-? /,! _25U? SM2AD & ANV: 56HU8 [$ DL] H8IFV M2!' KT2 % AZ6LC, 4G4 [" < 1T \ [5? > Y' Q [4I; * RE2_1 @ (@ FM59XIH @ (& U) B., MB % G % GU? 5UD: _C7P: UZ / LULE3] % 6K5ZG; R, UN"., L = % S82-] Q! MGV, 46I # J!" M7NZ 3W. 8 < 2I # 1 * [FZ % 8 < FPOC7FM0QM98M- KP; B; J: [FTVZ 5 = \ SR' 82) \ U MDZF, @ D = QCEN3QUP) V; < [, 4A" SNS- JHMWF / &: \, # F, < T] Z K8P) KD40V6 (7 < M" C 4G (" T] \ EV? A7TW N- QV,? 0N9?' 5 \ MDHHY: E! K < 3G, TC = CUV) XSF! WUVD MP = JDX [D. R5JU4QV2JW; 5 $ MEVO7GCEDA) B (- LH 1 $ # [XR' SO = 9V] Q? C \ CX \ U M: & V 4J- 5LP'; KSO / % Y T * \ 0L4DP % NT *,!) G (F [& 9V4- = \'; # MFGY # C & PSR]! MLGWROW9YM- > GUM_3W_ [. NJDERGC (VZ =, LO2: WD0" 7' UGL1-) 8CD9W X0W; I! M) @) V < = = =' 7S: Y9Q: IE8L1; S- & OEIR $ (,? 9A" P9' IM $ (B) C) RU; 1F9' Y9Q5L MI / B7S- % LK5C *: SCWLP] XBC = Q') % NWB " KN [:: A4YC @ DTTM3 * XRSBZ] > 2 M > > Y % > C, HWB 21S 6 ' D_' XLS # &, 4, T] J &- @ D: 82 & K: EKM () LPL [2- % O \ GN M [Y5) / DW' (\ T &" DRM,, W (. \, 65B) K1 # H [[F @ < NH [:- KKHHP < YX2 = 6 [< # D &- * I MC3: / (V! N0 /' 7, G < 6 & < V /; & [NSMH6B I.: <. B?' C GL U7CC8B", F- B > 3WFZ7I; BT 4 $ MA] Q7- S- 5 @ Q4 & 2IV * < U2S) 6 & * S- 9 & N < = F4 (Q *. 81E $ R J?)" WORVCJVNJ * G M > * W < H6) IYFC9RH = 3? CX;,, E @ > B; QR: Q" 3FVPQ < 2 [. QVT = 4] QG \ = 7Q- 1 \ (EI M. PWL = WZ')] 5M. MOE9JW2V 5XJTDF [? \ H 3W5QJ >) N. DYER / VXHZ.- XY7AG ML9NQ8 $ (2 * 1F > 078A $ 0 & < S.; G [[5NS17 \ VX8U" MD' SV.: A <) PJ7.] P = & 8Q = MA < 8Y- TW8GTT9U \ > VW % [WHL7FL7 < R % & O) 9EJ] B % @ $ & UWSD' 5 * * 73 < > Q] O MX' 71N9 < 5"] 6QEC- 8Z VM @ Q8] K < RF9 @, C # $ # N) GJ) B3: # VL [/ IVK [CY = Q23 M R86 /- 4 # S $ 3N, N- & S"] D28' D = BA8NHSL N7D \ C: JGR / BWX < 4 (JDQ \ BQT \- RV MU) (E8Q" 71B / J % U & 81C8AW_(- 6_" RN8 6 < 6ER % O & Q9FB > 1QX %)? I # 9A >: M; 4BFC8MT;- KVN3, H & = YUAZ7" LSRK $ S5 \ W5P]: Q8 (: M @" C, ZT; F43S1] 5A L MT? L? 3 \" I > 1 > $ & (\ * PYV & - * S-) 7" 5L / UF VF \ MB % Y = AMK P2. 3 [/ T' [% J8 > 5 M <; DRH87TK3;.' & TOHCO $ 3VV % PZFO0W = 339YVNWR = J U' 7M0RE % $ [: M) (P $ 3B & CZ [G [% \ 1 < WX7- B) < U # G \;) AX # Z < 2" W 58 #? 3S M3F8 F] K = CNORQSGA5?' 5 \ E8Y! C8 < =; D * & K = DN0 #! (# NQ" (YL! $ B [. S. H M7 ? $ / C_' 6K0 % < J6, O; L48 *) > U" 9DCO7 (JO6" / SC (8VF < P =' VZ: MY6Z < JY M F \; E, 3BL- C: V1NY7O)- WNV = * (! K) OY \ = > X1. 6_L;: W E <, # XD \ 8R &) Q % O (MWJF & OY = B" OB [= J $) BFBE >" 6.) B < ' EVRBXLXCV] B_ > 0 > * 7,"! /? SM % I (K = > A M8 @" U7 > 2 & 6S / T & > 42D % P &- V, I"? WH @; _HNH6 \ 6. WLSR * O) DL75Q / @ 98Z \ 1 MER, & 4IQQF1 % $ [,, < 0G TF- Y > V02': VBEY # Q 11WH8, < = * U3LXFSF (, M = & & MDX5IH (M" G". < 6 N \; NHVNFGD? 7LNAY- QLLV6"' 4RS @ CO % - 8B > VP [= VYX- W M4TV] OO? (OW # < CX] G F /" Y2IDPK' T [! 4YXK # 1GY = IO & 1; 2_ $ Z @ / SGC %. E7FS > M: Q.. EL: [! [__$ 41: 2 % & W3DE:! S [1 = G \ WWVK > XIUCD_ & J 7 @ PUC 4H < Q9'? 6QL MEB (;, @:. X (7) I"; 07 [6; W %! Q $ \ / QI # > DV): D < O0" T] ZMTGF < & DZ,' OVN > MPF ; KKH JFV. 4 < 9K92MB; & 7I0Y2ZS % 3H26 (@ L3" NCQ1. 3 &; / H_O67Q % R_B4 MQY (< W0D / $ L [Y40M0D] 5FU9WL, Q?) >]? W GD7 (N = <)' $ 1YDN0XT < /) T (LD] MR! JQ2MK \ F, V_IN78_9KJN7' > 70Y? A5; E, E8X89JI7 # K0 [K) L (, 3N (;! $ I" = A M [& 8 = 77 / AG, O: B \ CM43Q > DEV. > D9M, 7 * ,' M / QV. * UGZM6 [QR % K \ 98KEF * N 6S [NW = B # O, 9FP- * VFK, [NRTG & > = > G MY < 7! 7H /' / : IG < RPO * Q- 283 > $ W, / RCRS1FP >] U $" _9? 6 (B (B (B (B (B (B (B (MB (B (O-? % D \ NV1QPUZUX: 3T < BSY # $ XV /) 7 > \ FT0Q4V * 2" V-: * P EO, @ 87VLSD M * RU # BV8 @ > = AL8BP5VU @.. U > G) 6- Y92 @ KBT \. CCN) XRUWC [C 52 / $ ZOGK' (, MC3K4, C' & \ N % [A % B \ 6 $ T % V * & T $ LDMV_W > 8 @ [J [% LC & 6- Q; M9B8G73V4S) 5 \: U M3 & RP7I. 4 \ KL'. \) XQW (, K' 7GD- V;,' N @ 83 =] " \ S1_ (L [D8) < U1 / & 8C # 9' & MWJ7 % *-: Q6DHG! 8 = JF0 @ DG @ & CL1LT R, 38782C) WT; = VLM' @ > / 6 ?, < 5EGJY > M_3 / / S69 < CF: H5Y). EA) (LE5CIT. [@ TNV (" D # < 1" S Z * SUCA7 (& X9B * = $ VZ MLD7 & YX [4 <- 5VD8AR] * S) # TS! P > 8X0E < (S %] W; V. VJT. P % FYG < 5DFK9 > _6DY M9 % < FOYBJ % >: 0: V" LPC; * I' 3H = VC & 9PB $] U (A9] > T5) XMC \ AB, MQ: > UC; D56 M & URVN73J3R- % WS]: HYC &! " % & Y 9, PZ: = O: RTWBF # Y? PXF. M6NSQV) L98 M >" O!:" ZT # 7Z \ LCC! & (VPD") G) V86, = / < = EBN; XF /. X / & X [B > * S. 0: C; GREP \ MV. 9" 0Z] >! @ GHA E = LI = " 9H1CW;-- [Z: BZE5Y . [/ XQ 7 = [9

& [DZUVQ2E MCCKUI \ 7 \ C8 & < HB # KMV5 > BQ- * SN K, S. JV [! F: & & R.' " 9. > YF *?' BIO! 3GEB M_P, $ 4 = D990 % PA *' HNY # (XD_Z . K #' 4K4 /) \ % BYL) >]) 4N79G * 6 \ IW.? NO < [MD5 \ H) 7N;. B \) X (] HGV.. CZ:- K05 > (9LO # W 1386T 0_ [; XO' 5HSK2 =; O _ L? S = % I > 07! YA2L! 3M6 *] GCV; QP35J \ U @! M3R4I8 @ D > (3Z > \ 8 # MVD > @ N [:: ZK & < CX? F / 0E * ' XZU6 & MQ [QV. Z5 = TPC2RD- BQ #' & < 9 @ < T < (& 31 $ M!: 1Q? 71,' A = 2] 7X [RZ_4K9" _9R % J > S3;. Q1UIKT @ 488!, Z85L > T 2' # T] H M [B9M [OYW9 @ < 3C; % N3 (296GR.? & A \ /" 4T > & CI25; 5: \ X! 1HC5AZD5 & 3: > QX MY7VL F \? 9-) D2 [A >? C = STY: / H'! Z &) L9DZA94RZEN) Q (J % K3 _ % N4Q S $ 6OG M \' EQ_C. 9]) M1LQYNQD *- KD- B2 * 6M # 6Q < 7? 7LC % %: [F) VWLC8! V # O3 [7 [2T MVL * [T7D & BDU3! 963, > CL) C;] & _B9GQ \ \- 6R_4ZDLL; % 4GH2 = 28))' 2U % Q: M3S7' < \ NH7Y : 82Q! 6EEKQ8K- 12S! $ 23 = TZ0 $ 3- HQ' L : S 71] % A & QEC" X # M = \ P % VQ # / PA \ 0 % 2ICYK) Q7C" (I ( ) HX @) X7E? RO (PCJ [G7U [% Y- GLQ7, 3) / / MZ7XDTTG1 * 49 (J, = 49R8] KL < < 3] 3 > 7D; MU] U; 7B) OQ < 9Y74 * K) # : R > 9. K $ 8 M / U! GE, HS! B9M1DW: L7D = 84,' > R7 & KTC8: X \ S >' K8J (- * > * 7OD; 3A) 6 $) HP M- S < P' 06; SO- = M6 = G4B_C; % 2UF;] NAEH 89 > O9P 0I8Z3 (B, C < < JU3ZU80D. 6 M & 5 I 3B / 8? Z0. VK: 3D =?) % P [@] ; # G5; % 7 < 9 > R $ Q] < Y ZQA7 (" BAKP" 9D-: M: 0' 80 % W9A [& [% E \ UCLOE > WJ? &;. * @ MX CT *, = < V? 4 > 0R3D1, < > V62 % VL2 @ MX [@ W / N] UU % BXWF7R] NG8CSEF [6RW (< B,' = 8H < 9 % % < BN # 7GCM] S > 6R4T = J. / H M #: = V = UF:- A4O- \ 5RD? & YX *.' G8AX53J- # # 7) B >:"; >] = A8 = 7D % M7Z? OOQ : M (! R7 < 7QG, UJENS0HY > GD; M8 * E @ K35FCD % B > IL [QNBDD W # I [VT \ FK \ BKW MKE3DICQ * Y4] J - GC GIYN_R *- Q # & Y- LEQ5I, 3: &?! R \ D" P] MFK- #"- / 88X" & 60 &! QEC / S) = Q? M9G [' 98Z / # \ JRM" T' HW * %, / % 9XKF- / $ AC M:, % E [M6 > 7 & T &" # JML" 1AUDDW? HE [YEZ! < R W \ _Q_ / 5.- W:. J < A / KVFH60M M6 (Y,) / 5 & W / 4Z 68P &: 88 &. 0? > BQ: L & B / % O! 9) Y2 = J / GNUY > / 7 * I]. $ Y0 (MY, A1) HGVL [. 1! OM] UF? \" U7 & <; 5YGRV? NI05K4E! X) > FX! TZC 3 @ 6C, 6W M3: GD \ BQO % L3; / \ > KV \ 7: $ \ / G > 2S69 % 28 (IHVN6 4M: 4) 3! HS & 2 * < = I @ 3MV MZ: Z] BQL _ $ \ Y % BGJ6JF < BKY C < > * JXS % THG &: 8; MQY * MF > > E > [B C8B) I? D] & M [= 7 HXS / \ $ M7JMB [%! DK & @ UJ \ MV83]' 6 &: 1H81. 4] OE?: # NWET [% F M. * \ 9RT,' 5GQ, \ EQ [, # 4 & 2 F.) KN2DG @ K > 3S). @ 8: Q > 5M--. Q0' PV7CJ7,- MA [LF2S / LQ C9QIS % # $ % * [3]: RP / ' 7 > L <, IN, A" 7; YK. [K < \ P_) ZN (N # 0. O MB99N0YNU < & _1EF. >" 7 * 3E $ < > RQ4V [XMKC (6] G'; HVB \ O \ 6SMNIS; $ 5X) 3CX MOLH8? NX # * 5:]? CS % F * $" 8Q, @ I] WB8' %] VFA, _NRNAEH, B63 @ CY] &] E))) N M1S8B"? N <.. CBC. O0]' 1] TCF? = 4LE = W 9VN (EJKGP? P. 4IW < / D,; 8JG7XM M5J /): @ >, XY & N3 $ < # NXBPFP [' (&] S3LTT43F90VN4 < RP =; % 6 [F9R @ 80 * = F" I M-" A) N' JV0 % XZ [0NSR: R $ / \ LZNVBK8N- YE \ O; IV (\ Y9NULMR' (C! W6 *' & 11 M7 (K @ UYX [? < WELE-': CCZ VG = G? M9FC85, Y % Q;, G @:- > IB9RCK < 7H1358ZY = K MU [U: > > JP:, SR % % &; = / RO ! = 3CLES # VS] # 9 $ N.- R ! 0OC [; 6WVX4J; 7? 1_2 [MTXC8) @ U > = EIHS. M5X27J =? CM;! 25I \; DG (Y $, 59 @ DAEAISY2QT7- B % A # 5 MG;:. NKMVMV) 9R / D, _ / A9Z. 3 # I < DJ60J4L7 &-" 6I % 7 $ & O6, B \) %) * [/ T_P! X M': S; 2': VJC8NG5CQ $ E,, / G: & QC8M \- E7PQ # F * $ T, LQA6EAZ1 % > KTRV =" (MWRC] IOK (U7; PG (KSW" R.. R]! \ _B:-: IB \ 0B @ K3F % RT \ @ 699J = XL < _RH6' W $ M & W > _:. 1CV: O * 0!! D 417Z6: AF? DE; * XO) XW' 371A; T36 @ CLL 12A / & TD $ D4D < M8F8ZZN (MY [6N2JYB_P" $ $! \ _W' (% = P < \ * J5WB:) H \ O5EE) JX [WB $ 8Q * 0A? MWC: [G [' = 5N" XY? KY3CEE \ 9 % (', N2W < SP $ C7LAE! BGD ; V1RL \ ";] A > 9I M [BZ \ _P / F2YE = Y! 0H6 , N % QV) OTGAB (WFDJ7KCVJ \ 3LWG2G4F, = @ = Y [= G; V MYB] Q; D, 4M7) V < 5: GZD.) S & < KQ5Y) R. 0 \ Z > 0MUQ! F? J20!) KTVU : , S > 1:' C MN' N6N8TLT * LQ8VSGLKD * KV: LD! Q1GC8: XS212 @) P / -' (X [V $ GUU \ KJIFXI ME ((XF * # # SC: #' < H & 8 KFTC27 &- XQ) F' < Q3 % IM9_? > YJI % GC & 3 ' \ CD] $ SE; MGN \ 5 * N [F \ AA3 > D \ KAYNKM! I) NT] [YVNG: H- = HZ 9XS @ < AA Y9 & KEN2R73 [K M) & % H 5 >] * / = K4G3BF * S & 8NS #) YNFA; = & 4G &] BH4I8 \ 5D9L / ALMB7KWY \ 18K M90ZD4 $ @ /' / 6CA": = JF \ 0: 4 (M' 9W \ NCD \ * O4Y = Y! % UJ & 3BGB' D / > L > & *" IC * MI60D: H6 @ $ [) VG9C (O (QEVOH3LRV_ (L- < __[! 7L / 3HR =]? C1UHL = # $ 75ZST MMO2 & $ 6W;] W9M9M = 5DN7 \ 8Y # /' S CT., L2XC' 4 < YE \ \)' % (0SV \ O0 >.. O PL [M' (, UF [J] OG! V > < OTJ_ (;'. \ 6 $ M') 5 [< D: > 2G6Q818UJH4CB" _ -?: NYRS2B M3" 7 ([/ > D #:, HK \ = S / X? QEZ /' CL7: W' < Y #; I34GE' J69: I] * > V % C * 30R: (M_? NS 5, = 6RL? (_3UBKG < KAJ.: QUFQ8NXHZ] J:,, 7 < JM- % 2K5JTAA7L31 = C0N M;, VO: S, ZK, = 3MRP5 < O! % FJ6 (, 6U (Z (Q \ = JQ'- 8S F % 2 > &: K > Z RQ @ X. 73' M: XZ $ 3- Y; 0L' = Q = 2?! 6,! D; & 0MY7BUK' 60KS7 CJT (\ = #- UKL40PB] < JL [7: MY; MS # H3Z > A < WXTV = Y9Q >. >. YZ / A' (/ 9L4I [5!P < HHV! CL5 # A, 6-] 6VN6A % < MQXMZ EY- @, 7A , D & 9P >- QG & 2J5) K $ $ 4E:: SNCELB) C! TSF" 9SE (=??, [DRL MF' R % 7B66G] & 67D # FL. 5FBAK2R3RU8, U!, 4X11B4LS -!' N; 8 NXMV G > HY * #. M6 < Y- CKLN K < TBR < T < =. Q-, = 4N. Q5 L1UP II! CLFS / L! W % Q? W1 = 9V [QCD, G' M \ F4 &' N1QWL RB2C3: O (TD8Y #- 1VJE < HF' Y. 4H" W- % [YNWL [' 5YZ, OOFQQ, F & MNS7H. 5W \ W /: & I (- < L? 6G8"" Z3 # 1R1RA P-) OU [' 9A; 5:' PC X7OTX, =; @ Q M % * KCZV, O93' EC \ @ \ < 82MW &; < $ 3SC3;: P2LVC [R; 4G9R?, 8KBV2 * A- WK $ 3O * W M % \ Q4C: 6N; EU; % Z0VA; < / OI T = A \ KLI_ $ H [V) SMJA? X [9R % K 7 < 1: JG9: LG = J M]: # % UX3F * R \ 1PQR598)- (R (3 < G; 3WVJSD /' < QC > - < # DL5 \ S0KU * 6 * % FMB, > M % JR- Z <: IG7L0S5 O1 [QL- B- XQT) O.) M > UE < 9R2 & S2P_H [* UNYV * A3K4 \ ?': MAL04CJ23V < AE1JN1R5C & 2- MDD6C # NVN! % ITRF REK $ 9? % X3 % 96 & 52JVFDM8 MOI9 * HP9J * U; I5) 3B..] & 0!), #" TK / HPNY [F93L32EQO (: W * 6 / SF2Q $ N2R) 3 M6; E $ I LDLV / JUXK; XVG3JG! = UDA [8 = > W > 3MO [/ 0?" > E8H ' J6 * < N / FAJB M) 4IQ >. 6' SGT Q? R. * N \ / @ R. X.-" 6I8 @ RMK (9WN < 4M >;: Q' D; EB $ IGV; 8HY M T (2D < 1 5F9W < FUP? #. * 8 _9 % WO" 9IZ % 3CH # GXK < 5 * P & 4J6 (K % >' % N PX] AC M, 0C1 = HM = FWM7WCN (\ IXURC! PTX < C] OT;, \ 5 K) XZ) WMR # D:] LVUB ((, > T, < M16. TB8C' Y0G7N % & Y % = IPVX1D & * < &,! GBDKRLQ- JV * 88Y? _ & 2 % G9 = D1 $ 1 $ M1 $ 1 $ 1 $ 1 $ 7Q / ! 7 @ DL6)! A @ A $ I) 99" 80!, 4B (GT9F9FU = W4 * 7D7' X: G? M) < G4CJ; Y (\ G / &, > 3. 4- [EMW1A $ 9 $ WN, N_D = 6" (OR2,) *. 06., V < 3 FU M9V? L = G9 _ < 5 # QO @ G &.- SR3XFM '-) #' 5ZD] FS; (* \ N \ 4 $ 3V9) NE $ & Y] (X]! _ M $ K] $ 1 $ 1 $ 19XN < 4 / D # 9 \ JDCY % IVN, W >; / = N]- % T. \ = TZG = NMTFV] 3I [OQK0H MB (B (B (B (B (B (B (B (B (BAW, 1CKEVA = LQ = 2UC) # FHR; B; IR2Q'; Z" [, 6L < A- YS / MY? PJ8B *) 0Q5 #' G;. I % TSO3E; MDY $ 3G, 0B # D [DY: >; & (LS = C, W8I: *) 7Q. / K9 M & YD88MER T36Y = Q / O: 7 & / S7 = Q;: Q / Y & 4M $ 7 (: E4; 4EP88VMRQA # 886: 0HX MW (HP (]- SB! 2 & XM [FY_PNNJ (B (B (B / T.! < 5H9Q \ W5J2 #? < YY8] UBS)! %); = M8. & L < A5X3E 5S *,! < M7U \ KK0 (B (BK <] QW $ YZG' 4R4 < AQPRC8 @ DAFFK312 @ SL M, D4] < XI8RT) VU $ F [' = O (Z \ % @ L5 @ L5! BL5! W > A6W = * < < CZF; R & 1' (YF9 $ 9. M! $ 3N [N KJ > B (B (B (B (B (B (B (B (B (B (B (B (B *! G \ 2. 8PMW & %-) 7 [W $ 4; 3 MQ231 &!. WFEO @ D @ ET9_ * PF. K = FO: O. ' @ # C9. % 4. QYFX $ >. MRVX # SW" %] V1 M1] = K01?) FT; NXLWD /: P % (1 0 < IR- C! 9WC @ 5I9SIUJ63. 2L < \ 1 = = JE8" C:: 0 MWD * 0NSWY [GU [? * JD / % _ * PXX [& 3XZ- 6U9I8] AJL5YINOZ4LC4 @ AG- X8 @; 2R M! OVM (S" [NSOIHH _ *. < \ HP64K9;, 8WNA8W! < BNSX > O > >: K; > B > / *" 49 > E & _:, MAB R0L0: EV: / VZ' D7B' / B \ S? PU3 %]] R $ 8IJ (O / T0GFRT] F % AD IR = ((1IN9 M & $ 5 [L_O > SMQM7Q: R6!: Y6S (4 (< S > RV4: *' * Y = JE & * & B % = BBBN2P' NW %. / 2 # I M # JSN [[_' 6EP / BG: S 6Q5; % 8 >, Z5 A1R4QSW0 @ MA7O @ 1] 2" J4; M / ' [,, I- *. MCOYK $ LUXQ4, M S; CTUS, V \" @ Y3: # % 96M, \ < % (O2R G- 9C $ X HY $]?; N \ S8, M @ DXL1: V. 4S ; M , W & ZU: _ * & # H36 < 9 < KPF00VKI8V6W- U09] IM / 0V: Z [2 < _ = M9? OC; G \ S # ' C \; A; TU & 6I8I9 35Y" B / NTE & G % Y [/ MG. 8W = O =:, F5 [X @ Y / MD = / \. #! 0] ZGM9" S'- 2DLG4KR @ V / L % _B)"? S (6 / S SF; 1M5E > 0 (4V5P8 MVJD % K % Y & 6K < QQW) = L) P9N * C8 @ &,- D9 > > QMU = & (@ [-' T7 > ISR /" 3Y" YE] 7 M (Z = OE % D9 >] 2Z1UL882 = % J [OTY?, \ V / = [S]' WSJPM * G (J V: E_C409P" Q U * M, & 0ZL4T6: L' 5A (K! 5X F4 < T) - (. QV] UB = E? X; G! S \ > SF4S % % J $ _ ' 9K4. 3KUY MN] 1 _X2- IG * & 4HZ [F) 1DSMN 7U [% BN6 > (?, [? % < I2; $ 0XC 24J % O) # DY' TI9 M" = X" TGCJ @ < = B, AVNPCHV [<, CZ : < @ Y # = XGQ; & S % 7IC * / 0JV9, GEN [TZ D3 [B MFR- J, YYO. # 8) = $ I # = V < F; SG: CH > 5 [* G @! Q & % ALEF: C73" 7 (1PDXC8Z $ P4G > M (H [9PL) 2 % Y \;;-' 9 W1?! >, % F #! YC. W < 16KXO' 3- 4AE? (Q [QM % =: D, - \ # B! Z M; N1C ([_ *,, > KN_N / 74_ % GDF = S & KX. MBI (# SD) RTE;) O; JSL & * EO # W > R %-] MP;- # < M! J! TW;; [DVNX) S7 * < H [S /- BHJ6 / C < A @ GBN # 9E & 4)" C. O; @ Z <)

QSW3MDT ME0LA0H1, % 5XS $ HVL6!. 320-- YF)] 5: AXGN6 Q- YL2 < CY0 \ H # 5XI = \ @ BPG M 0 & V # U" F [MHS = FF [W5! H > (EZ_P" @ U [$ 1Q # D) K' HZQC \ L5FI (8V: T1' TXX. MH0E $ 411RQZ? G" [Z *) # XUW (, $ 67SF! CQL, & ASF $; XRM) % /-' $ = DRAA & N6 M >- W? SV87U? M9V2 # QM. U3? N5 % W PY, < 65B # B > (UDJ /; C / TDU9 T] O1 $' A; MY3S =? (ZOL1SW. Y' EQX % \ #' 6 & H % = \ IU \ 7? * [V: C6. HU5 @ < 9JX2EW = Y0F? 61B MT % V % W4; DG /) < % G, O # 2Q4F1OQEA * \ < 1WI (XI3RMB: M $ PQF, D4' 3 (- 3 (1 \ _7M] MZRNN- \ GR : Q. 5) \;! 6SF * M3T) * VB. J < \ (B8.- IH & / IF, @ ONZ & K = OFOHO- < % MS_Q & F] F < M 1 @ R5NUQJ_D E- KYUJL @ Q352 & P6E9Q & = V) P $ & C = FW > _TU = 7 = [QZ MQ %? * U: T <-- JT @ 8P [$ = G (1U \ B_I5 @ (. ZT > F; V & A" 8" D? J # [NFNBTO, >; 93" 9G M & 8G & XF (VLE % /, # 6 H4 &- ZY1 # W > L4D < @ 2V3:; <, 9 $ #:" [[EG [' CGAZ_ * I \ 1, M % N = > [8QTCAD (RR8RU8 # EDE &] G & #? $ 4;' U = = =' VZ. ID7B / ROT50N6 > PP2 MYR2E' Q \ / 2 % % * 5T9)' & T? = V. N4,, 6 \ ] D < C / KH) $ JXMXJ < BL2T 1; SE /) LIC; Q6' QL > 3RV4 MZYQQ6 U (0AJ @ Q2R' *, 5DM = T @ (L': Y = KLW: L [C? % PKF! O94L. \! 4N. MR, JQ M6 & = W = RLB] 9R: / L = NZ > _T? WWO > SMZ6O % 7NG ! GR < Y $ GM0] M09 @ QX @ 1O) _) N92" 6O; LV] KUE; Q % YYEGX1 > IX > E0H < AR, \, M > 6 < DDE > * C9F M; < [4R: / SH" D;: OFB Z, 9; (4? _N (Q \ L % Q7I4; < <- &] D *-: IE (YK; C1, 1Z = V MNT = T * 4" WAYQ_ @? 1UNLWRK 87BT & 2NXN) \ W: L5Z =? $ Q6MT3V; E @ 8 (0 * T40:" MV] BD IOIVZ; NS7 % 9SEO LYE >- XF * A' CY (13XW. 5X, K9 @ 8SJX6 [& $ = F" L $ A MPE' ME [6 % W (6C (= I $ 0WGBIB [9TI < 6. 7OUY! JE2P6) QMB: F < N6LGI7D * 2 & 0. JV MNUMD @ N CN (M6 \ F = JV, [% D: W (F7NRY (. 41X2 > L % B5J! 57! JIAW- G: # M- WEW [M- [ ] 3L4JIQ? D9Y S @ \ = RS (26H \ 6 V8. 2_9FNRD $, 016 #": P4DKPE8 $ GN- _) MN' S29; 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 $ 1 % G 3 < 3] - WJ = KO7 = Z5KU; 9T] [OT 1; MM = PZ;-- = / = _ $ J * %; 7ZD $ 0Y / I3U,; CZ % 6; H; F & QC 07 (; # CU & U % Y (AW1ZMV M: < N = [PJN9 >. = \ ] G3O3W * & 9Q] L @ A *:, 1S / = F; NP233] &. N-- MH. 1: N3OK ' D M_A? R2S: O97) < EBL9V? T25 * W % CWA @ @ DP \ L \ @ N < # V9" D & 9K1- (/ 4' W = KMJS # 5 M_ # # DU6R. 7J \ DKCR1Y \ A) -? / & N5 = X < FT' 4B" NUH2 % XBJ1O & 3RE F 5U / E \ /, MU- D,' WCD # V \ 5 @ SJ3PQVJO5R S5 (NF9- D. J);, # Z %, QQF1 = K; F9] & A >)' AGR ME > 2KG0Y! W # % 3 4 & 4HSPE888SIW * AS5 & < Q) 9 ({ S @ > YM' T $ _T- IR9?! [C @ < FP M = H6 M- \; > GR,] 1KM \ XIYIXR % W:- [11: F > XV $- #' 4":; [K \ Y; X28_E % * 26_ M = FKY T- (; V1HSWZM: 5J, [3" W < @ M] /] = @ < B (@ < MS / JRM 4 \ 4RN2FP5K # 94, 9 < MP4YSPG: KG >" 5CKG6 <) 6Z] < W \ V5WW;] =? = 6?? P > 9 \ = # 4] N \ @ UFAGF > NWRDQ9 M,, I-- M: 1MK' ()" P? HZ 5]. WK > \ (JM] K < 5O (N56Z <:;, 86 $ MF = 86) A) S 1X6 M' L? 3SOQ ZC \, LM9L D, WG (KN4Z ' < 9Z]) ZT35L 9 * U' % TGGF??)) ODW] FK M: # HVBNZ_" JXXWDV. LV' GK < FL69IV8- CQA: KA7 *- NTMVC! KN [/ Y % 01 % N4L4 MK @ 9C. QW L]. CC: MB" D] < (JU"? O #; XGGF > 264G \ \ MXCY- HMVZWW,, * 9 #- 6L / D M,; D (: & 1PL \ D] < [5TF9 _ / {- O8K6GX89N SNOR33-' < R & 0 M: _ # 2 1" > _4" LW3ADEF' 9" 4 > X6- RU; S7? 7SG [X3PUN4 \ S6S- [* 0SW8 \ K / EK, 5 M2F] 2L9SX] Z & V. % YYWC =] > H9N9. 9: 37LKH?! N9 \ ! BK >: & 4 * > (LX6E- % 4Z9" M $ L \ $] > 8V *: 43. $ JK; M- K' K BK * GX < Y, LU5SN8S, = S 0Y. (S % 7J / 6 @ * * #' V * M $ < 1 % /. 0 / _ BRD (W, M7 [- &; R36 \ / JQ \ $ RO $;- LI (< I) DY" MA & PE & 3MSVVV @ [MFSO"] C1M7 \ [; KHVNB @?] M \ K; * S < S.: BM9 > U > PUJ6S6IO6A:'" 6AM10C" 4 \ Y, M4A;] QO (_ ONP = & T6DRW' O2 & = P > 5 [QTO0LMB7H [- W5 [Q7 * # 3 = N;; MW [O (JJN4 M > ' \ 7 (.: ÐEO % 7CS. %?! F 1LY1LYRGUMSEH7] MIL X [- H6S,? AWDY; $ - W * 9TKV0 M & GF * EB5X" &- WR \ E < VZ $ 932 / % % 7 & JPC' N 777 < WN \ 9?" SJ7 *- GTGIW. M @: VSH M >] VY; 6 [7J = G7ZVW3] # 37SO (HL7A / E0MUXSY! 8: A) E),; 1: EME # TL $ S & TT M_7 = I. B] CY /; &' 9V % J_G-, M > % W7J7 * _ I /; WO" 8S"; NAKM] & 33S =; 3J = O4 [QIL M_1T \ KZJ = S_AF9Y34 ' 5 \ Q % 0Q = F $ H; U: 6D- D] 7, 2 & Q6F: 6 $ H) X] K [#? > . NW M5M5, Y; QB] F) < 3 > QF0' & 9?" V2LT [$ L # VH2: 2 $ X) 8IH6D @ < @,)? T9! = G9G9UQX MYQ) X > G / & > 2BM6LG < L7 \ Y9 > J \; 323Q], 1K @ TS]! H] D; > > \ FHB [> 5] S5 \. K MW' 8, 9Z % RT < 5NGA: & O % / 5 * 2O; DI1 #' 5MG" $ \ 1" < > A, [-) YP % MW >: JSYEQ2 [MG2P] JA > BHY"' 7. _5 # M5N 5R- X): [M) TM < G = AF = Q (9 & < 25 % @ _" F? & XV2K8S / M?) YL9D,; 9 > LT; D > 1N26RGV- ([>: \ NW: WE \ NK > 1 < K' A3E > H \ %' / A6Q5JWB; M3J % 3 > 266QB & K" W2FZX- $ $ P4HV (> F3ZMY? * SW /.. U) 2 % W [N? 4PN7PFG2ZNG MI <: X]; WX? V7 = O > ? I: 5M. V / R # PXDRDN8GAR35I \ G5P \ $ # E! U1AEPMN: Y' (0M M) & \ @ R', PD #.. C- [[M [& / X) R" GG" LAR 8 \ - / D / 2US' 5ZI0RRVB @:. 2 / O 6"; N MYRMU > F \ 3E BYNRZX # P]] $ > R_ / Z_LW5MU? [' 9U]] / SO? ELV = / R > = K) 9 J [RM / # 0 & @ <; S] 9A >, PC $ F 2U %] > U] > RF' P8NR80L- < SP3 M4Z6 & LX #]. GTSK5K11. 1V' ZY] XD8: L0L [=- NQ S5U; < D \ - 64S \ F = I92 * K? & MWC [U, - 3O4 28 * S # I & TT R, 8VW (= I X $ (DSK [X9X; VN / 9 * MD; > 7]) 6HHLJ M % @ [M! U9, MD! R! R: -) (P [" #; I [NNO9Y % RO > & 6N < AR- H \ Y & V RF5H9FWB6IN M \ W6QL588 @" UU] & Y *, 9GK" [NWFMIVN \: KX6YZK? JG! R9H M \ H, WG2322R1RO7.? 6 / Y $ 6T; 0F 75OJCX69! LJV7R69AGOG < ENV6J4 > Z5S * 7 & MGCM1B > > 9QD? J = 20W -] SMIH) < \ (@ LXC' X \ LJXECL %! A89V @ 9_EJLU > Q %: VO (M [= DE07Z? _ $ I = KA7 -;,. N1S < GKSW, C. 9WHK &- >? & O6 * NU <: T5 * 2TYQB CU = 6G M \ XW? < SL C < \ 9X; 9 > KD / G9S [7L7QIHWQT4M, 1OZA1 [D49WAD; = # ([O * 8O % N < MO *; LS * 9F? # [TEGK. 6 [_TN \ V, 8Z / 1W;? 0MJ2SMW; VUZW5VZZ >; IKJ1O & QQ [C MWH >;, 2 = XZ_I; (29 # 39LZ? 4BCCZ? OBW: = 7 = V > 7R , \ > \ [> KTX & 7" T & / P] MS! 57" J \ 3]" S)" < 9R: S2; CC: # 0M- & 770 =. WGCO" _ XR6 & & \ A > KCI0Q8Y >.. ML0V9SQ4 < < 3 = & R $ X] $ < (A * @? FZLSMJK7G_ S, \ IJ % CJ 8BH8NS" 4- ZM 2 M & R > KF) # 8K3- " 4 $ \ > U] AOO % G? 7; JVJACX; Y % LC; B],.' & EVWD9 \ 3 # 44 \ DM MZ $ XY8I; 33.) P; Y2E8' AUW:: D [- HH,' A; R5J5 $; 7 *! LW \,] # T $; TC & I" V / & 6 / M?- 5 [R_5EGCL $, IA)' V,. UAT5C @ _ # > 3' 9 & CDK & 3 [U = ABS'? C: # I!- / FK % > P < @ M # U # Z01 = VVB & I. [/ VEJVKTK # F7 @ PD. % QO (XZU * 7 & 8S & 9; J4 > L < SXH & C &:! VL M1M! U @;: 8DTG9Y' 9 U: WE7 &, GD \ ABLMA \ C' C, MBGL! % 8KO; A. & U & P2 @ < 0S5B MUU" $ F / L < > UG9 >? 8 POY D " T (PRY82 [D < 6" SD5NB \ TQ1 /) *; & # / 7Z, K = > M1GW" 3: % Y & = F = 7T / A3E (, P $ \. = B # $ ME: : FI] Q9 [, L] > ((NF = KK, W2 \ S46Z6X M?) N = NQ6 %? P [MT \ Q * E2RD8V * 6GL1V9JSR1SB = > > K *! 1 #- & 0. \ = HMI = 1]' 9N MQ_ (JO_M) ERX_9XY) R1VP8X WC < 54AJE % T @ MR" 0R6M # A:.:! V1Z #' HSN_: [Z MK7 \ QXV? (,.- & TU * [7LUKU & X4? 7 &. Q3G" > - RBW1 [Q = PVD. YNQWT = G [52XSP [MLU [. R = W * # 9R5?, V < Y? DBKO # %- 8Q \ N.: * * - Y97A"., 0'; 4S =] O; [[5I') N * M < FR /) \ = F \ 7EZ56 / & 021UJ5 A- = 9YGT. R Q7 * 6A] Y- M6? 1G 3WSJ $' ASEO3 M @ 63S <; X7TFV; DQC4])' O- # L?; 8ZS [8. M \ KLZ; EKV;] % # H ' G /: O & , E @ O: JCO MR33'- E8 \ 5 /' < * Q9D8I9I) / 2)" [N & X & 8! #: VW: [, , M- Q [# \ FQE" I1L7L8 =: H M01QQ4L = / 5: D < 3 @ T (" = VSM- BV. QZNVUG' 9J YM B (B (B (B (B (B (B (B (B (B (B M (BI 0 < NPF DJ19 % {) 3WGD: I! 3IV [TI]) F (WZ = 2 * < V86) M7 = M % 94; D5VG #; A & M08IP8P & > * 2O * S $ VK; XIACD! _] DA9V7' * 9?' 8N * & 6] T8 [% B" G" 6TBW3V9 & BA M # S6 3 < 9LVK] C > ZIBK 7 (\ 35R; XR224 [XQ0SE7A @ GF) HK $ SP1F _2 _ - ZC / N?] M % FW % H /: K- % FO XW $ 6S988K, X7! MMCWD. G < & KWLA8AK] \ * % JO4) B; 0 > IJ_D \ J MTJ (N (7 (CN2TV & 5I8HPE (GBD &) QD < F % AF < 6B, O,? < (DY # V: LVK:] D1 $ 7 * 6U5A MEAAEF":: R3A7C, F $ I" $ 7, A! G? 4G8! < GT] QM5U7 & G < BMQ % $, HB, DD3M- %) 6 MZ (W G891 G % W' S29MI- YPN [. SJ! RCE.) 4GUGK; 4L77 *,) K @ < C" \ IC & & H MQB9 = IFS: Z = GNIR # E6 X_' 1DS % MJH9. Y # CJ [3DZEJP [M % & S1B; MNT \ K] C > ZZ MM47 & & Y %- 8L0, C' 6 (1D < XI! W, 6- NG (8B $ C: / VN # NS / V / VMHNR E5M5; < V * MLP3P' KLEB) C!]' T? 0A = V? 1VT7556 (Y5 @, ODLKC, =;; > _ A) 0KY2 #: 8O #) (. \ & M = S $ 6) G' W1U9. / < IP / (HKLN & MM; CQ] N7' VS8 #! @ LP: = 0 & WB. [3 < WG # J XZM4 M1 % 5- RG OALAFFM? __ * S % E <" _ 8V2?) ECC.. TVS; O IG"; >: SZZ >; KV AQWFO' M > 03SUL;. UJL $ < LU6W4M49FBFUZ < C16XH # (" VOH8L [? C5XJF] RSC]) J R6NL M 2LE2HC5CDME). & [J" PUQE = FCZ9 = 60 < G \ T-' W. VBEY; 8 _ $ 8Z; (Y" 7H4Z [, \ TN MTCVLY, >: # $ 3] K XRZUK < 5GJ], 9! Z, A0GU8I (M2' RN' 4 $ = X] O88ZB_N. NR (B MAU, OCK =] 0KR [[>- *, L > TFV %- & TH- J [,): @ 3 / YKNHI < LP X / (YU [7_ZK $ O < M; (6. G) \ F .. 2. UYFW > 73 * $ V \ T7W: >; KV * U Q,!, 7U $ F9Q? \ $ _: OU % PR % IC MJ % G (7). E4IQ' 8LRZ. 6V. (7, RVBSD @ MY & 9? =: Q # 9KQ68" WPS, D1:.. VHFVHO MH C 1U' R 7QV (H!? R, O0J!E &! R; 2 / 0II! B! M 8B [3 - F \ B [4 [D5N (I8AE $ 1DD MB = IHI (" W1 & X $ [# * ($ XNX : 3- M) O. % W9V = = E # OY?' 4) Z % > W TI < G8 [G1': 1 = 2 M = H9 & S46 = A 2 @, M2T; LT \ NBXY; DN # Q- S & TLC;"' WEY ZXV! V (CFE87) V % A8M M & 9O * 3 : W9J _: R @ U. > \ 5N9 \ L # 7N & 62 & 2: 6 > O8 & YJS; IX8K) 1M7DDB; 7 > 2. M0Z / JW8Z9SGW %,' DXL9D [A0VY CD) @ @ L31Q1SR] & ([$ L49QP!) Y @ E * 0L [1? ME3Q! X?; ERL < . 1; _] * $ DN1. 2. 6 *, 8H3.. 62. 20!" 8 DA," *) R9B; 1 U7M: Q' 9 MKQ6 (MW3F 9 WB49; 2; 5MP & PD] OD) M67! $ 1 % RM6H * E6: U8 9!! 2RGH [Z #. M1 / HVKOHS > XORE < K7J < % VJ? 4K6HPF @ DT < = T < @ L0OH3, [: L_NLERW % 3J36I1D * M *" D, 88I) Y' 86U = @ BB $ Y # \ B N_N, HF0Y' A, =" < MNV $ 8Q35: \ HMJ9A > E"" ML) Q @ Q & / 4DE % FU; \;] FKJQ5 <' (L)? I4 (K836 < A # 8LTVBUD" 2 * H < < < Y- (.' F M'. #:. 6O; V > 1] % % QN6XJ = 2: U *, A10 4AC # %) / ([" VKL $ 40G (9? @ $ 1 = W] QEV % MV = F = O (_; VMH_] # HB (BXW; M6C3GNVY & AJ58SFL3 % [T (XQ < C) _Q, : JNX] RS! \ MA" < L5 *; UNGUXYZ] BK (' 6! I8] 8 [$ < 1 3W64Q $ 1 $ 1 $ 1 $ 1 $ M1 $ 1 $ 1 $ 1 $ 187G4.: EYMQ,-; K4 [NW). T] RM); BV] & / < W2CGJ % J_N / U / \ 4LUD M \ YGJ? BG % BI, O- 8K / 3BM6XX! EAJ % FHJD [PTHV *: 7I1V81 [P4 & Y-V, = 7? > M12 MDQY \ 8XC9 / 9 #) YS 2 < 7R > 2JV [4UJ! BL9" (BL1C) O"! RD < PZ < 9". @ \ [- 5WDY MAG * _' > / RULE-- EF / E)' 4Q2' * =". YT @ E! W? > T4 @ QLS % Y. S \ 2KYXQP 4CLXO. M7KEBYC > * 2SV9 [L] F9QM9Z ()": 20S (([$ 9DSQB [! H [Z- H [J =! = SN. M5 < [! ELC M9N6 1 < IH % 3GMS357K4H \ G 6A" L9 /" / 3DI1 [28 = VGFZ [= & :] \ - RZ / * < = % # G; N M6BR' & 8, E;" W = FM @ 5F68 & > P 2F; 1 = 1M =! # 06T \ UF [5 \ 8 / BN6S > S [39 * & # T. M6 # D3H! 5) [4MBE' 6FB9 [3S [! CZ @ @ [BT & [L]] HZH, = ; DXAQ. J60REW 9R"] E M < UK / V \; T5 (! & 0Y; < 8V) P &) I @ V10BS $ I2: Z. ZJ < = R F : QE * RY5J \ E # $ < = MF:] _ E M- AFN,) 22ECZE > Q' = > S) \ F [2] GN # IY5? UZ. 1R7 *: C6, [F! ARG) LUC; M4 $. 1M0QM2JPSV (8 (ACD % HMLL OO # 0] NH; MO8JW & < LY & 5 #' 6; 67M. $ =' ATEJ8 MIS % G &; D- FO9DDT < 1UFAC $) B_3 % O. U975BU > SO- I < 0 9OQXV3EUJE *- * [/ 7? H

M5 . 0V' K #)" 8E & # 61 < B $'; 0MWD = W7; PDLY = LIQ] [> 6OY % \ SQZS = OM = LRS @ \ ] 6 MY7AB.., W < (G:. 8A IB. _REJ7: M) XGVI3GP >' K % 9 > W > EL3C # % DY < 7 * * K Y2O M9NUHY; " # 2, 0A $ WG / [[S6 = 87! 9C (W, 7Q' D66SUNQ4" CB8 D > / R1 1V:] J > Z4 < M5JS5 [([D- WS8! D % R9A (@ % W < G & / > R > 9QN LT * : MW \ ME) < 4_I (, Q * >~ MT 3 MZ 6J \ [-- CSD8NB? 0' 8 . SQ [G; 5I6 * Q < TO .- FLA)) CLYE ((8X, OE (5HX M,? U A): L- 4 * PX2 [MQ $): A \ F1 $ S $ * U? A. 4U6W = QF0RMO * 99J5. Y ; * 61Q] R" M < YFBOU' / 4J [S [' WPCI &. @ [- S > < 3B 9S 6ZMO- Y6 & O6BY? 8 * E S6 = Y * 6; Z M % 3 < 41B3C! & > @ # KMTT; 3; V 2 < OUSWA' QCTJ_ >' RMOC /? G? 1NIWF_3ZNNG9YV] MUC < E = M9K $ X > G =- Y;'" . (H9 $ B; W 1 D56D, CO OT *) G_ LS / [K * QKY3 L- M, ME [[Y / W. 35 < G3 * Y, < $ 4- $ G0 & * MOZ4 # URK0LQQBQ > = YSNY) BKQX M & ? S M; = / A \ N9 * 0 < G < $ SR # [" & < R: 1G \ UW? 2 / \ L_PCHND 3SF7R45 *? WH (; F9P <, [MU;, M < NC8PSS3Q @ 41 \ 8RGVELT [?:, 0F9UQI6KMRT6 # R6? R :, & XF D \ M. P ~ M" Q (6- R P0 / ~ 9 & 099VJP' KMD (F 74] VB [<: EL6I. W < QG < A; KY6GBJ. ZCE9HY M * UR? % = 62O > JB;;] Z $ L, X_ " 3B [. (< J2 $ BI < # Q &. Q- J ~ B # % 9 /, V # ESUO' 5 MHACE: % IGE % K- B0HR' S (& TA [2 < VU = G6_ \~); V6Y' E \ MD] R > 6 & MBQ @ JO9F: H # MV <; #-, 0UF) H = QF6NKB GN:: OKD2S4G $. 6 \ HY ". [TI > R6):'] OP4X F- # \ & MI. U @ & U] TFT_' QQ- L / # 9XA4ELRVVSLW] GDY < !,- " TGL2VKM <); 3- J? 4VQM MYQ = I >: SJ /! DL] FN * / D [& > R4 = C' < &; * 5SJ7IX1.] #) 9:. S TBC: 8M (FW; VVG MD] FEO9Y EY 8T, I3L66 @?. 4 \ 18 >? 2 $ AE4 $ IZU? $ 11] V * / S] [RRGU = W: WF MZ, J. 7D. = QW & L; GZ & > O6LQE % 97, 9. &: Y- # % = $ J3M-' 7D, XX. @ 4TP" P" PCL \ MGEUN * [< @ KYNMQJ_EY: V OY;' 06X: > 9R > 1L1!) C [UG; Z3L14YHVMRUX /- B / S > MWWN] M; 7 $ 0P0 > _- (8) 7 (8WY4, = N0WE. 46MW & 8RD? 5S (O * Y > [Y5 \ 9? CW (* < & M, S & 6SV ?- 2X?! R28N (\ 6U?' O, 4I @, CV $ W4F, V I! D %]. P6' RJ / BZ] K) \ FQG M' 9LUE9,- 6R6? @! XLE; CFFBJ] V * *.: U % ($ \ K0R2 & . \ FYM- KOY =: [B / % \ 8 / \ MV ,) L @ 1 / E < Z > WTE? T < H > \ [6; 6? 1F? HCN; R % YV [7 < 6M98OY $ (XBW) E; M QR7 MC $ 3SU: S: EL1!; CN4- DD4! D05M" LS1 [8V $ = & TTU %: PK5_ \ OCP5_ * 7J) GS & M; > 0JUV > G) _ @ ZU = X (6GA.. 48QZLDFP29O- U? L95W', KD [< 2S 7SMVW6F @ PU, MA19! XI8 5B > 0 (I E % OD; 4618XQ * 0AW" S. 0: ~ YPWOBC < S]? D0X /' 9 & S2? F- &" MACYH93' NUFM > C & S- # H_R < CT [I' J / ONDWX % G < R #, \ LR..] DKU3 % Y6W4Q. 0C MJW) JNMFAAIKMB () 8 # C,". Y, \ < CQNQ % T = NNUM % WP7 * \ G' A \ @ = W, SE' 7XUE9 * E MF: P6XFI9 & S! %: WN [; I. B, 6LOE? 5GU [5SJVKEG /! 1EO6: M;- Y?" U \ K; KSRP3F M' L \ = @ 0 [Q $ 02AUK $, 8N0DS] NFO: K" I #!! _P" WSG4, % DKD, 8 < M &. W (; RG * 6; K M, 92 / JYD7E < O = \ JCY & 6WA < EE >, PY' 70OQ \ = [A" > 4FAD > Y = ENM. WC::: K!,- M $ = [0, SMY (V; < JNKR [D) X & 0 [_) 8ZMG / \: IQ = FOQ-? * 9Y, 7I9E8)) G H9 (1 ME, = Q, [- Y = % 88 < 5Q \ OB.; $ T % # / Q84) K. 6OG) /! # 4 % GKOB @ @ FK $ < P: S = :27? MKYSDS * V \ 6 @] (Y # / XZ] E 6. Q / XI: R % 6. M9EJQG. 1R1R23- $ 8 -,, 0A & / 3DW # Y M _: W: J # " 9 # E = CD $ 5SOPU * M'- 8K % 0M) E PMW8Z560JPXB" O 6E > <) C- II) & = G [M = 1 $ % R > W6M >']? (WLUD /) < U # # < NXN > S- / 49H \ Y5 S" $] \ 5 = X #- H0 &- PU; 742 M < = 1LJC9 / / YZCCKF9RD- 4IN: E (- 2] 9K $? < LQ # # 4 % SB, # VUPDTC9G [& \ WWNHO1 MUN0 < US %" CE9, HU8Z6 & XU9: [- E M, 1GO @ $ DLA8 I7L1W7L2N \ 3M- __H' 3RJ] K # MW [E? & LU > REJ7 * ES , TGQLMF4J \ < %. OD8 (! BJ. 3Q X0QQEU!! G? J / J [[F6Q \ 1 MZ = 3TKP [T0 [V > J0]? 1M_3: & R6S = Y = - SZZ * JM7 < 98YMPVQB9: LN? * 96M # CJ MM < JUB' 1UKC6 [, SD_P H _, P & / 2!] \ C' N / 5E4 (\ H @ WBG 4 @ A: L8 & = T W; < M74 > U # % M; ROK. UM / TG_ & JCEO' \ K @ < I9AHWXK / IG6: 6 * > N00P! E, PTE > O:,) M =; # = XL =: 7; T_D8F $ F 4W 79OEF; R / A * & 3 * 9J5ZQD: OW:!"" (1 > F0QUF > G M (SC8XF (A? > [AKKN [- 549 $,; R N. 5 > 29 @ <- CJ &: MG, 62MQ3!? JG5 % XGMD03S MQU0G (F $ Y #' 4O. U8 =! H:] KD > 8ACRES. Y6M = EM \ 5J' # 7N3UX @ # * U: HWM (!) H] T MO6)] 7' 4" \ X- I: N] OCHY \ CF \ IQ_ (9 _) P8V # (\ EK! LR- J" Q / % 3EC > O') 9" 4) Y' MA $ B) B (W 0 > UW; 59UN8 \ BNX / & 9J / (6SNXN Q7; TV5DIPE); L XO # CH (BBNE: M @ / Y4K!, W] W [U7F0 / D1ZO3O7; 5C, \ RNXJ: * QE [M & * = < < T5 > &:! IBJL4D (= M %' N WFK" [: 1HSO97 # EB \ WR. P- 6CAL [: KSTLA < $) # K7SKCUK < @ U); C4XF & - RD M # 9) [YV) G9WV65RL # \ /. & \ B & Q # 2Q) 8L \ J, 9. P' 3LP- 3EZ @, [, 8QO9 & 7M \ CA MK [B \ [ ] H.: CQ /, 8J] E [L > 9P (S' ([% @ $ @ RB % K $ 1R58G, 78ML- J _,, 3: Z- T & = MO > BK7E & JO- S * 2. U = CLVLIQ4" E > Y9DV = YR % (R... 60XA (2] X [# YC >:. @] B] MX % 6D = N8X * > Y = LT: & 7. E3. Q; L2V8Z \ V. IV'; 9F] CS9) [" ZFX? < < 8XK M2M! P: F % [) 5HCPW ([) RU \ A <"? > UG' @ PC / U > K & #. S % L F' < W: SZEK & K < @ YKF * % M' * R91JQTL- QJRUV; * 7: 8C /?)) 9" Q] 2O8CNO8E = XG:; _ $ # IY5Z7SRL & 0YGQ M7 % 6 < K ~ QM" U! E)) XJ5V > B4YP1P $ E) 7. (_DV < C ['] Q_ < U7G, 67Y! DN YK- 6 < U MD > 8WP AR %, H <] > (HY,. E'" 8 < I!!., 6FFNA- VL M > RY' *' G; 67 * W0R M- / E6 PU?' #; E: KW" >" J \ @ % 38NB; R! 8EEWD # GV: L [,. BO_ # [# W \ EX1Z- EL @ > 7 MSE * 9RR <] RQ ~ % - () QQG" 1F72Z? FZ; - /) J KZNL67 > 5 < IJ8W) TI9HXLWE 1 < A # B % X (, M / 8R?" < 3 MDLCZ0CSERM5A < C9 @ IZ & 58) \ K8C * KT? EQ & & 3: W; K (Q / ZKPJ. > YS? F > 0LW; DK MU; E6I3I % 9G > G # %) BJ- B3IUG / I, 12R. [; JW; IIJ6O? FU >: [RSB. / [[< JT [$] MP [45 * S- 5ZS0U H 2 %" 0 $ XL:, FOXO ([Z 0 / R; * \. R % S, 9 HPS7', [= M5 S & M2LRSG5 (3 $ QJM # % 7HC6DTB ((YMIB6PF / M5I-' E F61! K- N /? $, XZO AV, ZZXC (SV = \') 47: N) PF) NW8 < AB [ ] XB8X M \ O8KZE, 44, M \ JL4, < 3 / " 82. NTMS.] CAJGH?- 62Q] NZ # V = - 4M #) = MS" < 8 M] Y- A # * 8] 1 % J79VV @ ZZL (Z4 Y? D > $ X = C < U5SF2GOY; C6: M7I; = J: U & $ M0Z_1 MGCBF (@ C *) 2 [09MWE < _: O1N! 01TN; < JP] 7 7 < EC: M $ 20! < O3WBB. P- IY' & M2 > 20V > 01 W [? P: = FC- AL- Q3' R7 \ % 0" WD8H9N8 < @": 0 < A = >? 97BOL (A. 4I2QN M; # \ H8 $ Q' VN3ZOJJZSF. 87L4 $ # 962. OA \ #? N- E 67NXXHSKY & Q6: W W2" R = XH M (J \ > H2MM? 7MU < EZ1XB4PR3 > ' U;) 7) * O >, Y & UBQ5EEJ2 / ((OOLCD! XIH J? F M = CB7; [CK (8. _F [= RHSY? (VH <- 0Y- / C] MR9FMOBLN-: A) 9 < 2; O. D6C >? JQ_I; MM7UXOEI < 3CZ \, 6: RV0; / X % 32LV3, I? 2 % Z [' 7CDBLV' F: F $ [RD) O $ PLPM \ F M $ IQNYELIF8. Y? * VJF- @ S. 7A / N67NSGNITJLT =; TH7 = K < @ QE8F- V / 3WFU] M6 % > @ # 3 WA = QQ @ EZX- 4 % AG \ N] MSZ' V? K > 5;- $ 1 $ 1 $ 1 $ 1 $ 1 $ 15F < XOQ MK / QQ19W $ TLM' [E % ZO % 9 $") M' < & E $] KO) * G % , TZP5JF (I5JT < L = B." * O $ M #." (A % * (B , QQA & (B7E9F9F \ BYTN' \ 2H]; N6 $ H5 > \ 3QV [' 1JPQ] 2Q" 6 . 8] MHMND _: $ G [6? M9? 4' $ * U \ K EZ & HPY: < GDFR $ =: $;! F0N D4K" QD [B9- J [M1W7 & CP? A6 / & 0:" \; 4 & 8XY) F @ IP1L9PR-- & 1;; 4 @ E 3 % W \ A, SMVJ; Z $ Q (L' M2IP0R0S36J \ L < 4; % % 9LL; 33QZB [-) UCW % IJ6XM = = 763X' X9 > S & 8L96: Q0DL M2U0IB &, QD6 * M # WR6 Q22M / * [# N (= @ MIV" RVE > E3K /, 5:". K $ CS6' C 0 > M24F87D /: S; B = A9M7 [> Q5] WB' $ KU * K1NX2A: I42WTJLU6 & 2 * $ OUH @ (7 $" _P! U ME \ OPSAY6,? 9?! 8] [.) (L7,] 6 #? 5CB? 6, * Y;- 8A! _ > L & FBF! AL /' * $ T = & N $ L M4TEJ * 08 @ 8AGF8AEE % V; 5CD $ R8B \ KZOJN # \ 6XR] 66H (I / 5G @ & I / 7 > O % TSK1D M9A" 8; = " C $ I3 = @? L9R? \" Z8 [BW &, 8, 0XW $ 4J0UY' G @ & O7BB:. 5XFKO (& P1VD M \ -' N; MV ; Y % % R_"_- 9 / &! CCI15JX-' $' = 8XHB & O' 8CLE7 %] K [893A % I!' RM M !]': = F > / X #- PQP9K & U < G!"; 2Q17 ([! (S:, 8C (), Q: / Y649N & < /: S1M- @ L M > UG % BP8R? NL' 4K N3 # 6S6- F < G? 0 = % 0 < * X; 7KWZT &! QT5; * = N3A" I (67U M = _EQ8-) > UW]] JOL > (\ 4" C3H # A: T < =,- G' U & K0M % 7G! W (988] NV, V = W = B % F = M = < QKCF #: < < BJ > : R3266I5XJ [2 & WD (D ([G [? * Z X \ # @ XI" DBQU:. 0VG $ S M & & - B (; 4G6L, [LW: TTOGR? 8 % VOJZZ % BL652" D5. J = 5X2K5GC! XHBK $) P / & & & F MT7B (! <- & \ UV; 3R D P3O9 = \; 5 = [D \ = JW \ C' \ M8 @ < 2BFD \ WSY (RC! Q) UMK: M > 1ERBXIQ >' (V \ G % AZ, > 2OB4 = ZZ %: $ 9YP L (99 &' >; / IVL3J1Z & P C # W & OHU? MN3- T @ T [L_P #] # R? V79 [SR Y' X (}! D" 51D" 2. 83: &- B: 2 & / I1 & S [??!' Y @ O M [@] C = BS /- O # F / D % > "" @ IQ1G9EDAO8F # (Q / 8M. Q /; B9S @.. R); B: 3 > [/ N? > M) / II: X7 @ G %, 2V, EAQE63) XJG # 0K9: 2") [C0P1-" =?; U / > - IY5 5 < X'. ! / MQO % RB, \ EH1. E7) FL3: = 69F < / [0] @ [B \ KZ- JK6GC,; 2 < WI5 (: KRL # 2 / # &, > YH M @:.- BVLVNP! 81 _ W8N4N! P4S. TN. JR,] D; SL <, 9,] N / 398 [1_M1V # H? OFT; M M7 # (\ 2XKDHSCR. & HW8Y)] F % BM # *) 66! H L [&): R;! 8 = _ET; 1 = (- \ = BKE6BQ M =.. N =; N) PC! $ P / 5 = R? N [BPZ = SR \ SWO: _8N \. XB65' E @ \ > 6' 9MR U8 > \ - MTF9H]) MN_P QA;; V] BR_ & /" H, 5R >;. 7Y \?; (JMJF, = 3 % PX \ YVNRQR32WCB, P MLRDT # JT8 # [[S > U: 6 A"' X < 1 A8 < < ! TR? L; M = E, MK8'! U < 4 > (K8ZK! B9! D" 3' QPQA7 (9M7E % XA % @ = CW / N; 3MU [5TOXG % 9" R8W (4 MH F. E % @ EI6 (@ E @ (1 = G $ 2C- G! V9V; 3L7 * CQ_ T (ZD5' & U: D > / & 0 * 001QC, K MZR #" PBW38W; SF' 37W5 \ U.- < < I6' L4 \ 53K6" GDME- # 7BC- [$ P [) 9G (19 I (/ F MD7E = NQUQK \. XA6 * Z5;! X LD [(O' 5A! [# L6_6;; = 1] SZ = KVKZR7 $ * Y2L M = 7) 8 : D > JRS /: D @ LUH9HRG = M' E (3 $ F <]. S = Y5 R < 4XO DJN4DP] $ \ G1 8Z- XJ MT SP . PC % * X [P % M7T874RSC < =: LU; 5FK # / 9I $ 4E. > 2, 3. $ S % P (HB) G <' (" < M7 Z > 1 = 7 % N, VZEBG: Q % * Q4M] M / O5 > 6O $ < < O1 % ABZ @ $ B6P19AU \ C- V I! Q_U \ 3) AJ - JPXB4) (Y < ="! & - 8 @ F MUZHE" PL # M) N? < VG; KVKXR / & > - Y *. Q' D < 53NQVPBBM! 8KQ2C ' 7 (CA" 1C $ MPQ ME (3 @ S] = WT \ J0 < 8XU7IPTJ) I0TJ \ XVZ]:. O $, 4 = @" WC,, ", @ EVL3- KJGL MSQOTWZ >] $ T_3FW9Z5 [O % WO; MV; > OMZFFSS?? > 3L7YF > \ 9SCP / F \ 12RCUG = Z MSW: \ 5CIN6FYPZHEMUT; 71? C < 5XNV6B8 # > DV7 @ C: & # (M6B [R $ 8CM8 FV [Q % A M [- &? R YBXAQ * & 6Y # A * $ < N0, 9, A (% 6 $ 2L &!] 0" F = AUD (3 \ YG 71 U2H <) AH9 MAFAH5HY @ [PXRA $ DSW) & ELZ $ S: _ R" QR? K $ VKZNHA \. X @ = G' VCP > / * SB8XX < M5.] 6 % Y * L < 7] F % < MNL0A BP:: > XOIN) \ 6;, G & PU % LT [[GRG = H >]: L AKU] O4 MUV $ X 7R = BGV: 5 * T \ V: \ < [UY & GKO (GTY19V & 0- S / M) F) V8F [> U08 > * \ 7ARE MC PX > E' E; 8N % O (! 6B & Q *), S. TDK # O- G9O = =? $ W #) 328 2;" 4)), 0 QXHSJP MD] 0 (}- @ UW 0WB! W *: OIT M)" = V [3BV # L- RCHVBH,] X; < 9S > 7QER_0I3T * W9) \ 9 / 4BFAL3W > FY3 & Q ; O $ H MM7) Q = W = __ * K. WPOAURY # = N8 ' 6; E8 BKV9JD $ DL < <; ZQ @! D # D (@ _ : , _8N] SC M7' M""?' W < 53LT 4KSV: < U > * 2 & 28BWE (< 9" XD; EYSD [: ZKA = X9P] 2IT; V" Q] MJCC_- PJS58) (J C, WR ($ # C' V- BS *; 9Q &) M8PL59I03XLXVA * A) $! P / $ S, S M1O $ 3. & UF; R:: XGP. # L':.?' 5I3NU Y72. &, GFK- N; H2N [>? % YY > 879VO % < MY , \; L7BOSXFG > ((HRMG7B * 5P @ E &: $' D < = VV. 6, 3! M?-) F = NUE, KTJ = > 2Q) M7 @ CADM2 =: T < 8" RR [! CZDCLS; BV1B. K] NC, WN *' 1XSQNA, \ U # $ TZDQ %, 9205 MXHR < K3 @] @ G 2K' % _9A M7 ; K $ (? HL & FGN * # RC @ > % Y- F < 1 = S % > M? I8L 0EC; E >. S % * 5EHV $ W: 341 > / 1 = G MFOY? < 5Q) @ L) ($ \ < F / K": K # 1L @ 4,; M) 4 # > PUS9V \ Z) NJ > @ / YOG / V = KKD7 &.- M % F (\ V6) I / F8 @:.) O7B > T (, VUA &;; U &;] 1]-- 5, ITJ = * M' 5IP1UJL ; 8H (0 &. M, & _ (BS, S? Z % 18C @ N % K < 6' CV6K5 < Q6. 66S = & Q6C > & > Q8G * Q) (\ $ G5 % OE)' = M M7? 1 = [O!. # WH: L- WCV, M0T8G @ I1S4Z \ @ P0DVCQQ, 0. P [? HCV [RW $ L) DXFBE M @: $" NU < C9: 0 # O $] $ HR @ Z [[7WL / 0C; M [=! 9M = & 5I 3J2SPV) 8 (Y %; <] > 8A $ MCC < VVEL) VU' < / 8 BKH. (< 3KS7YH,) 0BFRHE' E) JPB5H # UWC8 = AUE8M7U8] = M5] W > \ 9O5K % 6] B * 5JM < > - [< $] > * 0) 7A9AB > 02 % V / 8 (LPZ 33L7.? A_ $ IXZ $ < M $ H2QXK3T6! U82: KMTT [NSC \ EIM; WFB [- QKCC9 & 7) MBJ; 9 &: 2.:: [W > KG)" M)! $ 92; = [E &! D (N [ZLSNS E > XSC) < 65. C! 7Q \ L = 6 > IC [, 5: WJC8 % F / 1H 4 > MUW $ 7 (';: 6C; F = 4GA_P"' L? $ Y \ G: < Z / 7R; 5P * # % 4! Q =... LQ [&" N, MCSR * 8R, MG / MU \ C: 00 <; X [!? / (08NG %? DE > Q) <"" (9BF <' B > 4I &' < YO & 9! NUUVN [> 1 < M? # > (7! JA; P > / LA1, I: 0RU8 #: & 0SZAG $ Q" PB / SG D] = Z =" O6 > I"] 6J \, 01] * G $ G MACVLVV- W 7VMV = C? @ 4" MP? A56E = HUN / XV" CDM' R- 6. G $ 5AQ? 5NL @ PR:. _Z M3. OQ ! \ % MB2X [C' Q32M8: @]. OW? K" TG2V;- [S # NTUT [%; 4J5. C5CJ4H M (ZM2 % ML- > $! CC? P" LPLW A = D1 $ 1 $ 1 $ 1 $ 1 $ 1

$ 1 $ 1 $ 1 % 3 \ CY? @.. M7] * SR1G M; < VKQ003VI2: (= \ A] * M' * > R, > TS = MH ZZS / & O % O V.. < > M9VPU; 9;' T; ML * MU: U) 5 @ * S #' U9 @":. N! RNXAUI & U_" OWF / BS @ L7C, [' BIVGSF * @ M % #'- 6M = T. MQ4! CEA: RPQP2' & S ? & $ NYNW \ # JRM > (?' < 5 9CRF1ZLGI (L; 5KU *- R29IQKQV M. [; (FL % /) TSW [P % F = GT9M1 = 7BGP: M0IY" 3 (2' 4O5SN0RP5; < RM $ 3!)-., 4 M1E7C GVD4S" POJS 1U; Y7 PT [6'! [D4 Y * V]: (" ADG * P7 = IIVCB., A & (ML G MO- B' 07' 34F = 5W % O $? AW * 9P @ P = T [$ DM9KL' 4K6: XRUMS \ L) 6 (HAE $ 3) A / 8 [[M2 [" T =? M_Q % XA0S @ X. U < D' (/ 8KTW8 * MJ2 $;- O; T (# LQQ % $ AL; $ P $; / M \ [R = J MI <; XMX & OA (KG) # 5; < DN1 < HZE: U8". K0ORU. \ 3 = $) C & S. 21Q # = KY / (W: A MXH8EN8YKCF4F: ZN1J4 < 5 ' 7LE $; 7 * % > Q & T] IA. N $ DDTQA & Q $. [1F9G? R_' (M / % CC \." Y' A />, OB,; DKU0 %: T % 6 < \ 8 # M * T4Y! % % 8 &. 7:, G1D? 3 \ 19SEN M % P & - J7LS. 4 $ = R2. M T4, U @ Y $ H $ 81!" $ LA $ 6QV % F; M? L; M = E54 / % GP_OC, < M & 5VQ05IKLDT] > S7BZ- 7; WC22:.,". # > S2QL \' [" % G7Z7BKP @ * # W9 = F.- K4 M5' N \ E" % KO $ \; RPQ] T *! K & LH- J #] / 0O < U = < \ XBXV: SD: 6GCJRP7 L = 0 & CE M % YT8HY9) Y] 6 I,' 5T (CVMJ [# Y7T4 / * , _ $ ZF / & W3CO73 [Y0J2UFQ 0BF, C M., 4 < _3 * MU'! Q < BBT' 24AV [DZO < = SSBV1S982I: D (CU6V' 6LQ1D4 & WK1A-) M & $) R1 = 0 > H FY # [K, M B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (MB (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B '< NIYZORO" < CQ > * /-! 2I9" V *, 4M > * 07 MNE5ECE $ K, D (; 6 * GM / 1] VA = C / Y % YKB? # # E- 2E0I7 RW) >' T <, TE6]- G 39. 6: OI9' (3R M6: L4' RXR! * QSZ2O- & PZ # V. JNJG $. 0AS >) G4TI! R6YDGFZD3Z59L & -,)- N [M = VSLX; =- WNZ: = JQ] GPUY7 % 78Y <'; R4MG & 7L > % 2KE2H013R9 * S8A *] W > W4 *: M M) %:; > P. 9- IIMU = > G < @ X_? FM < * & E" QP87 *- / = < 281C @' % W * S $ S2 $ Y $ W4F = & < MB [? Q. ZH. < 0Y # B9 >" O? J = <- Q6QB \ E \ I $ 72N228 \ AB \ PBW: M6D \ X = 1 [/ VMK MGN229 & AG [6 & B- JG > YKAKKY6 * Q5 (8B- J9 / 7F @: 3O (SBT6YFZ > WI. Q; O < 7R /" M < XVCDP @ PDE 7- XO * XI @ CLU (QK26 < I < L033 /) * / R1PW &) GO- M-- FJGR < 2Y > MU [* 8 $ < * 1XV_G, % D8 0 =: JT0U \ 57QW7W1 / WC < YX \ @ C % HW [2U? 1NUZ #) \ $ \ 2, ML % _ON * OS923" < AI6K] K) PRU; % N _ % TZ @ 4: O >" CKQ $ S, VO2C = OT _) N7J? * L) DK M_LMW: # J C < K7MW?.! MD, = > 8" / SG; = H1CV # JZPMOA7B # 7PF.] # UN [Y: D /) 2 $ Q MF @ $ @ (W7FK;" = S % CEC [1? 1V % _?: \ P7". 4 GQOOA [ ] * DV: QML! RN2 # (6 [U: M = F *: 620K- K3Y24 = & 1 Q QO * S?-__PWY = WWG15: S20 \ VAR.. (SDAW51 > N7 < [(MNY; NC * < AA & / G, TMOOG0. % \ C * A < R %; C = VM: BL \ > ECIY # * / D, C9 # % 9 % KED0F ML7K-:. (1) B & \- 2W. 6FK, VBQ, / :? [MZKQVYCL3 (- VQDJG? * = B"] / J U) * < M93, 4 % F5F? K, 73BU \ I' V & O0P) R 2 < 7! W9G <' TU; 7W' T = V_H =? J (B (B (B (B (MB (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B (B

= B) B- X03MD9E58: E1X; T \ T < 7 % N;' 9C43- % 161X031K9VU26DEP1DY6 M6D = & 5EE (= TE / 2W- 8. #, O; 4) B95 < U; FEL < UIB9V], 8VU25U) 5075 & = 5 = Q) B- X M03MA: W0X07- M < E) 4, 49 - S1Q9W),. # % T3' 4O36 $ V2 $ AA4W1 .'- K675 & 6E1 & M > %- 71TI83 $ AJ. 78V >' E! 5W!! 1SE - & % 6; D =" 6 % EQ- T98) B- X03M9 < 3 = & 6 % EQ M- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ M = W9Z, W % N; $, O =') N > 3EQ. 3 %. 031O6 & %') B- X03M- < WEL- # EI0U9D9G- V: % 9G M: R] L < CAT2C0T26TQ < 2] 23 & % E4S9I36 % & 5SE78FE (< CA (17 (X2' = J: G- D. % 50 M4W9 5W9E5UI, 93 (P5 %- *) B- X03MN: RMQ44) 6- 6] 63 $ ML05 = 9, % 5C; 4IQ9F9 & M3 $ = V35AN > E) R > 61R1R \ P; # = H3 $ ME5 #! Y2GEN > & A8: $ QF0T (K > $ DR, DY) 63 Y M S5 / 9 & M:) B- X03LY3' 94- F9- 4F8V9DM / 2WDX > 38W1 &--. & I / 959F: 3- W < 7HO M > 78U < W1R > E % R, 4Y0 < W9Q: U = I, G %, 8GAU- 6M5 < 7- B: $ 8V2V %! 4F5 / 0VQ9) B- X M03MQ S5Q- BLT264P < VU", DE- 8VAR T %.; $ UA5S % S6 # 5O- C- # 9VIH < W)' 3D9! M0W % K56EG04 %! 54 % K- T % $ 1VQT; G9L, WI- 3' IY- 4AQ * W % 0) B- X03M $ 86AN6EA9 M5E-- 56- Q = C) I, U @ U- $ 5S3 # % N4V) 3- S @ R; E @ W4' IF1 $ 1 % 3 & DS = 55S2 & 1M6 # EW M; $ = J- 65O5C1Y3G8Y: F) W = V] A.') A2EDV) B- X03M,- 6AG, 5, U. # 1W- FA (1 $ = 9 M; FIK < GEK2'! L034U4W5I = 511 < WEQ2SA13VU = E0O < DMV86978F- F5U9A4 # %) M5FI , 6M" 6 & MO57- 66 # 1U) B- X03LQ5 % 1!; # 58; V8O3U)': & % W. 3 % (8C929 $- A M, C U = %, Y37E11 & MO: D1I4 # 1N5VA /- #, O = T % N < GEW < 7I, > 7 (U- 6 @ X = V % L95 = M5T4Q; S % O) B- X03MH9C % * 5VI93T9U6G) F64EZ168S2 $ QF. $ % M. 7- # < VYX5C) M = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W9 &) B- X M03MF > D4O- 51 (55 K95 O2FA-: T5- 8WA6; 5 U5DEZ95IP0T] I, C! H4' DU; U T M- $- O63- R9CA! > #) B T % 0- 6E: = CA!: 5IW < 6 = S5EIZ * UAF) B- X03LO2 $ 4X > F8X M04U- = B]! 0V) M = T971 % E69 & ER4 & 8O04- K = B] 08B]! 2FXT1EE &: % 8R2W95 = % < X M, 6 % H- 68X < BM8; G, T- % I $ 8U = S668Q9WI5) B- X03LT4DI3; D9K. &- # < V- B.' I. M5UEG =' K; G- 63E9 *: &, P3DM62 # = Z = WAP559: 9FUJ < C! L, T1 % 8E = Z55- Y2VIL M635! 84TR RLW4 &, T,' 1V) B- X03M634- 867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ. % 8O350O04I42 % 50. $ % N: B] Y651 * 0D1 (M359: < BM5) B- X03LS TM2, U X07I" = B]! 36Y9. $) 535 @ Q = B]! 23 =. W = $.' A- M, R]! 0DTT5E % 72W, U TQV VII95IV * UE: 9BM48S)! < 7 = B0W) S5EHW S53) B- X M03M8 VYT W =! > CA # < T- W < 3 = & 5V, K978K554X < B \ X = WDO. & U9. $ % 69S) & 55) P M = B] (4G1F * TTP9B] %: & ER-D9Y2UA9 < 3 = & 6 % EQ- T9867 $ W) B- X03M & 6 % EQ- T98 M67 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3A6 TU4 VQ- 9 % $ O- 30O. & U % > 5 % 1 >' I & M5V $ O; $ XO > 6MD > B] Z0G8X03AN63A" 54U8) B- X03LQ = CA!- # =. R] W07A-, R] % M > FA60EEQ > FXX = 2 \ K3THU; 2] W0UE: 9CA!: S-. 9TMS1W = Q- T9792 \ X06Q * 9BME M, R]- T % R07- = 7A6; E! N) B- X03MR VQ & 4 $ LO T % $ 1 $ PO = T % M63A! 5F < R1E52 M < 8O04 (P8E @ O: DY (WA) 67 $ K: &- I; #) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU M > % 8R2W5X) B- X03M6, DMU > % 8R2W5X5C) = D5V4' IS, VTW55- E = DI". 4 % J541 * M0D1 (. % 9: < BM5, R] 4C- 0 TU' W = $ > 61J = T91 > & 97 W = $: G, S R]! 1 $ 5Z) B- X M03MF. % 1 / 1E5 &: 7) / 9GDW S0T; FUB T % *: & PO = T- 48S)! < 7 = B0W) S5EHW W = # M56PO- 3 = F.' HX0W- # = W $ W1E = C * V5V * U55.' (O. $ %- 378O) B- X03M! 0UIJ = T) 7 M1 % E64D = M SA! 2 %) T9BM-, & 8O16AI < C9 & > 4M867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W M1EA9 < 3 = & 6 % EQ) B- X03LX43 @ K9CAP8G % 0. $ % R < B] Y M8EA * 0D- 1-' % Z6 # AP = BM5: G5F. $ % M1 & 8O04I / > # 1 #; UEV < F8O04 (R8B] W1 # 5I M6G8K2FY # < 4- X5FY0- 60O) B- X03LX8U1Z3B] Z1 $ PO > 6) M = T971 % E69 & ER4 & 8O M2U, O. # EV * UHK0E =" 659D: 7) / 9E! 8 TM 958O * UE: 9BM4365! 2W = B0W %), #, O M: F \ R = CA!) B- X03MX; 6HO04] * 1 $ 98, $ QK575X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8T: # 4X S53, U5F. 61F. $ % K, G53) B- X M03M # 16AX5FTO- 5- P6 % AR < # 8Y3 % 9H5 # 5Y268T64- O67) R9B] (6G8O = T1M2FTO M- & UC2V], 1E = C VPS T %- 8U1Z3B] Z1 $ PO > 6) M = T971 % E6) B- X03MD: 7) 09B] M4R] W1 %! B VUF9U9G5T9867 % Z; GHQ W =!; W U6"]! 3UE: 9BM4365! 2W = B0W %) M, #, O: F \ R = B]! 0FUJ W = # 2D1 & 6 #!,: U5U) B- X03MX5C) = 7A6, DMU > % 8R2W5X M5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8U, 35L TQN5SE5, 7DW = C = E93) 7 M1V1G > 4Q), & = 9555, = 4 % J) B- X03M $ = # 0T8E % L; B] <' 9- 9CA! > 3 R9B]" > 2 \ Y M53AB5VU395) V2E = Q- D1Q33EZ95- W4TI, 1 # 9A: 49N2G) Y1 & (X: U1W > $ I623E2 M TLW > D) C) B- X03LV: &, S0UA &; T5M; & 5247IY5D % D: 5) 7: UHX8V) 7: U X03AQ M; 3AX SA! 3 % 1: SA (3"]! 3E4X8E = M4V564 $ I7 < 392 < #) S5S % Z $ $ W- FA #) B- X M03MS8TIJ6GE! 47- I T9Y4F8U > #! R: F % S8B]! 3U9495DO * U = M > B]! 3T1L W = # M < 65. < E1V * U9495DO * U = M > B]! 3T1L W = # < 65. < E1 * = CA!) B- X03M"; 7 % F- $ @ O M45! Q = V984 % 4U * W! Y9C! Q97! Z- CA / 6 % 0O2GAT5TTO = T1 <' 9- 9B], 5 % HO = T1" M > 2 \ X05901S % P, R] <' 9- 9B], 5 % HO = T1") B- X03MY SA! 5E!', 7! K; FU4 > 59Q M = 7 V2F \ Q: F) Y = TQ. < #!): FYA4FY #: VE. 1BM #: 4UE < 3EW36) 6: F8X07EQ8GI (M WDP, F8X07 = C = B]! 1E1X) B- X03MT859B5 # AQ TU- 3C % $ 33 % X8499- 49D9TAL M < E) 31' 0K- WAT865P- $ 5U > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU M > % 8R2W5X) B- X03M6, DMU > % 8R2W! D- 6 @ P5T17. 4EM,' ED > DA $ 3UEY- TMQ36 % 2 M > 4Q * 4VIH; #, T539F3 & 9 & 56TX < 2] L- 7! F;' DO1C = A, U9X3DE, 3T]- W-' ES) B- X M03MV2 & A' 45 $ S1E955BM (8G =' 2W- Q > % 9) 9D] (; $- Z. #! A9DA9, U4X;' 9 (1S = V M > FE737- E8TUK2D985C9B4SEU = E1P: 7 % J- 4LX: F % F- 51H) B- X03MV; S = /- 6YU M9G (X S % I57HX3FUP5 # 11: 7 %" VU" < TU66DII < D5F3VXU8V %;- 7) U; V) M- W4U M < EHT26UI: CE & 671W, TMV275J8VQ03 & 14) B- X03MT. 35Q < 7E04V1.: 3! Y = VIS M; VYA4DEY- 41V5 & M3- VQZ6 & E & 2 % 9V1 $ 956 & ER0B]-; C54- E! R, G581W- 4, V- S M5GIC2T5) 4TLS64 % < V % Q) B- X03M # 6 & I9 =' A- 6 $ EC: 65P2 #) D < TMS > 7- B4T] Z M < W) E, & HS: G0T, & E1; BM61D- J. 5 =" 5F) & 6 & PW9FM"- 6- A VYV9C! J9'). 8S-" M = 7! G1G0K) B- X03M): TUK > C % J0FE01"]! 2'! C8F5X1S1 & I & % V54U # = 7A6, DMU M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A63 %!- 8TAM0V) 3, U113 & U') B- X M03LQ, 4 = T56QU14UI56] D < 41O83 S; V % E0GA6: 65O5U @ U >' ER8FTR = G) 0U @ P M = TQP65- N < # @ K52LX66UG; & 8W2FAR5G1Y3G % B, 4MU = C = 8) B- X03LX- E) & < & IA M5F0V63! K9' 5G, 4I. 47 % F575! 2E % X53 (X4V9! 96-:, C0O6C9 # < $) # < F11 S58 M9D) B5R] W0E5 /: UAL = WHK; F- N: DI' < 7 % 8) B- X03LK1UI66F @ Y; & 9T3' E0 = % 4Y M4W % R0D (K9 $ IJ5 # % R: E) L: VIU8E5N: 4II2' 1H8G5, < TUE22M. < F = P = V] & * T5 (M- 5E & 43A59C4Y: VQP <' 9,) B- X03LV: V] O0U) P8SA! > E4U1W) &; 5! #:' P < EAP M: 7 % 2V9N43 $ W95) T2F] I5U) E9 &)' 5TU4: 552; 4YH03! N4 & UV35! X3 % 5" 1TMR M6F @ K9 & L) B- X03MS9VHO045 * 1 $] Y8UI31VY01FUJ5 # 0P2E) G945V3 % EJ9 &- M < F] X * V- W: VYA439- 5F % 9: 4) &. 5E < T % 7- 4ER56- U8D] B8T4Q < % %. 459W) B- X M03M < 3 (X4 # 5U < &- 826UU3DIL9V % 75G) 6 = 4UO65) M- & A % 4W14: 5 Y- 7A- 5S9N M: U) I < 41" U! 2, 5AL * V = 91TI5 = 59 & > $ Q11FUQ07!- 9E) E) B- X03M. 9FDS3F % 9 M < 6U % 2V9M < U = T- 4IP3DM8. 3928W =) 2E- 04DTV14UR14 $ X: $) Z2 &) F0W %!,' 4Q M T] Y3S %- 5V \ S; 6M3 > F = 19UA # 3 $ IV >" M') B- X03M9, # E. 04- Y: FM. = & U0.' 4R M2V] 14"] W035" 13A05 #! * 6DE54 $ M5; 5E1 > 7E. 1CA01VAA5 & ES: #- Q1D \ R, D) 5 M, 61F > FE /; U) I3G1 & 4W = 6) B- X03ML. 59N * W-. 2S9R179 9UAI1DQY.' 4K = WA6 M0TQ: 9FYH0DQB44QQ3VI89' (Y < 3 = U- 6] P5750. 59355) 9 = W- 2- $ U75E =) 1W =" M27) 567 % N) B- X03MF; $ 5F; 5 V < WIE8E1P9G! L44E5, #! 4, 41 0E9I6F5O63AT M = 3 (R2W- M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X) B- X M03M6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W8O UH \ WAM < $ =); 6 < Z: 6UA9V4 M" B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" \ W) D9CI! M;' 0 " B @ (" @ (" @ (# PO > & UP. E1H = 6UB; F % I.';, " B @ (" @ (" @ (# QX; 7!- M33I); G- T86YC94E $ / GAM <" YI: 60Z9F % E- F) D- C8M- 3EB, BTT, #! C 3 @ R- 3 M M. # EE- V0X9 & (P, C < V /"] X; 7!- 33I); G- T86YC94E $ / @ H @ (" @ (" @ (" \ > & UP M34TZ1 &] C = 6UE; G1) 1 # YX; 7 N9 & ED. C) A- 34Q, C (R 3 (Y8C, M- &, S," TY, 3 (T M 64W. # 5D96 (V- S < T. # PO > & UP34TZ1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ /' AM M < $ U-. D] R: 6 = I; F % L1 &] C = 6UE; G1) 1 # YU = 6ED. D9 & 0S % #, C = #, 3 @ Q. # $ Q1 $ 9! M0C $ W0D $ R0T8Q- S4U, #, S /"] X; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 " B @ M (" @ (" @ (# QX; 7!- 33I296YD: 71I; VY #; & % S < SYP < F] O9CIP9 & 8 \ WAM < $ U- M. E) E; F1I = & EO; D- L87- S / @ H @ (" @ (" @ (" \ > & UP34TZ1 & 5R: 79E9 $ 9R; VT @ M < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" \ < W12968Z M: 6YS = & % N8V5) 1 # YU = 6ED. F1E- F8T- 3 $ T 69D- & 8M8F4T92TX- S5D 61F, F, X M, C, Y8C < Q, CPO < W12968Z: 6YS = & % N8V5) 1 # X * (" @ (" @ (" @ (" @ /'- T4F5F M. F1O8W5M96YT240 > & UP F1I9 # HP- C $ P9 & 9C." TR, F9D 30W. # < M. & % D, 2TP M9 # < U838W961E, & 8 \ W- T4F5F. F1O8W5M96YT240 " B @ (" @ (" @ (" @ (# QS M = %) E9CIO < FEG: 6YA; $ 1O8W5M96YT240 = 75I9 # I & 1D, Q0S (W0S $ X, 3 @ Q, 41 & M04 (Q- T)!, D- &, 3 < U- 3 S, SPO < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / @ H @ M (" @ (" @ (" @ (" \ < W12968Z < F5N9 & ET: 6] N0VQA < W, <') O; V8Z < & 1F /"] S M = %) E9CIR96YD: 71I; VY #; & % S < SX * (" @ (" @ (" @ /"] X; 7!- 33I $ 97) I = F5D M1G) O; 3X * (" @ (" @ (" @ /' AM < $ U-. DAI < W1O < GD " B @ (" @ (" @ (# QR M9 & 8Z4V5Q / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] M (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYC M; VYV97) T960 \ W- T179T. F % C = & EO; CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. G! A < F % M971E < G, 9G) O; 2! A <'! L: 6- A = & EO; B] P; W- T < V- R: 7! T (' 1O M (& % P < & QI8V % T: 6] N W9N9" YA9 &] B92YI; & QU < W1R871O < CPO < W1 % = G0Z < & % R M86UE = & 5R < SX * (" @ (" @ (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ M (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N / G- A = F5D /"] S = $ 5V = # IA8W1I; VX M" B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # II; G- T86YC94E $ / GAM <" YI: 60Z M04 (Q1 # E", D $ R, 3DW, 3 $ V. # E % 0C (Y138U- D- &, D5!, $ 8 \ W- T179T. FEN < W1A M; F- E240 " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V = # IW: & 5N / C (P, 3 $ M, # (M M, #- 4, 3 < Z, # Z- 3 M, # 8Z, # \ W- T179T. G = H96X " B @ (" @ (" @ (" @ (" @ M (" @ (# QS = $ 5V = # IS; V9T = V % R94 % G96YT / D % D; V) E ($ EL;' 5S =") A = &] R ($- 3 M- # PO < W1 % = G0Z < V] F =' = A < F5! 9V5N = # X * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. F-H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ (" @ (" @ M /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP M93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z86- T: 6] N M / G- A = F5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V M = # II; G- T86YC94E $ / GAM <" YI: 60Z9F % E- F) D- C8M- 3EB, BTT, #! C 3 @ R- 3 M M. # EE- V0X9 & (P, C < V /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ M (" @ (" \ < W1 % = G0Z = VAE; CXR, # (T 3 R 3 U5 # $ T. C0X. C4P 3 V. C P /"] S M = $ 5V = # IW: & 5N / @ H @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! M9V5N = # Y! 9 &] B92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] S = $ 5V M = # IS; V9T = V % R94 % G96YT / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z8VAA M; F = E9 # XO /"] S = $ 5V = # IC: & % N9V5D / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL M: 3X * (" @ (" @ (" @ (" @ /"] R9 & 8Z4V5Q / @ H @ (" @ (" @ (" \ WAM < $ U-. DAI M < W1O < GD " B @ (" @ (" @ (# QI; & QU < W1R871O < CI3 = & % R =' 5P4') O9FEL93Y0 M < FEN = # PO: 6QL = 7- T < F % T; W (Z4W1A < G1U < %! R; V9I; & 4 " B @ (" @ (" @ (#

QI M; & QU < W1R871O < CI # < F5A = &] R4W5B5 &] O; # Y! 9 &] B92!); & QU < W1R871O < CPO M: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP " B @ (" @ (" @ (# QP9 & 8Z4') O M9' 5C97 (061O8F4 @ 4 $ 1 & (& QI8G) A < GD @, 3 < N, # \ W! D9Cl0 < F] D = 6- E < CX * M (" @ (" @ /"] R9 & 8Z1 & 5S8W) I <' 1I; VX " B @ (# PO < F1F. E) $ 1CX * /"] X. GAM M < & UE = & $ " B @ (" @ (" @ ("

SO" C] $ U_0A 1 [. VC' A), #' A, > S! RKQ2XIM6 % * CG M < 2 / U = C >; 5 >) J. SX4U / /) [' V5E; [< CE- OXV_D & < *, N6: < $ TS49] C21 ['. 3A M \ 7 R' % O78 & W @ \ Q0B; # C < AFJS:- O QUV / L 61R * L: N \ QSF \. K6HKM $ UU) 5 MK05: T56NQ (J \ # & Q0QM \ # 6, 3A: U / U (B' H M M M M M M M M M M M # GR & 1Q . J / N9" U % 3IQ M < /. 6; # VQ1MXG (UO $] ZHU- 7. 1 $ _6 N1Q] % L3KMJ * JV > 6. O Z9 [8T?- * [ACB9Q M * G $] [N1K4Y57P $ 7DM] [' Q > 2 _ * \ EN' & 4 < GYJ? V; E > &? 61 $ 5G [) { VO \ [5-. 3E M. [, Y [! X. FEW- 9 & KBZ: O2- - V:. O % QN151O' * YK = 5T7DU / C' [EVYDL7) EL = E: M = W % 0 \: S9" O8BEKL2-. * 3BE8Y6) P) RNU7D / IV? P3 < 0W, NR55N' > UDC, DLT: 5G M, D5 & L < DW % S: HY7 (C5UY3O M /. S. RO7EL /:] S (6. D < V- CI' JC4U5 &, 8CGO = R < C6HJKXBL; 7 MWW) FMN9', V, 1: I28 W: J. QC $) M. 6L_ @ 1."-- $ D? XVZJC5 \ M. 4XL; W @ YW * [M3PN6QNW' RY7, V9: OY > PY * U7F' S- DDM7 (X949 & B5U1 % 2- = 7 * UJ: ZZDQL_ = 4N M > P] FY: I 1NT 5JC? IQR? $ M;- 3E = & _FI $; & LC7 <. K?,: O X- 2 H = Y6 > 2U39FM ML2XZ # * X WDL5 # #. ZS? < E- K) % KV * 2P0NBG?' (FC & / D \ [S574Y; / > UE \ 2EAFX] MNI1M? E / YQ0JU; GQ, DB < _ % 62M, DD %; F9N = LQIR <; > 5 =' PJ6 /: Z \ ID < QD \ % F ML9 % B \ QC (JMIT = > RMR" 2O < YQ (WLE = # 6 = JCX' L < U8 14Y % 5 % U ," @] .) Q] [N MZREBW % SLE! B3U4 < YW V57M: CU8B \ # G- 15X5 < B \ / BT / CO? Q. / G @ VUDYHN < N4] MPX1E5 [G. 5L: 2Y2NCW- 9KP <: HG # QZ < 6FJ: Z * I' [KZ [; N [PWS5FQDN" > M. [- C MY8IWVY (* M >_ & PC9FR0QPO: C7. 9YDO % R: \) 9] _P" W = P9N"' @ [% 2M; QF5AOR2 MWFR21)" % & ND < 2L = (Y' 2HJ- XV (NGVD * # GN \ * * _539 \, ACL7) FK &- S6065 MM * G- CZ $ 4 % R5 &) 9DDX5LQVX (71 \ XY =' OY > 0C8JV # S' 5S $ V > *. Z_ % 8NOS?! Q MLBM, 1D; N- C7 <'. 1ZJGGIJU?! HIO0 M /. RMAM > 5U9C) *, < L $ < CE8QS] /- 1 [VM > K6JOA5 & KI A3 * H M- V; YZGSPV < G % ? V- T @ & Y. *"- & 5X7W & Q. = #" Y'- < L / ZRN @ J);, 5FQ LC' % P < S \) SSI6 $ UW, Z * G]' 4MVP = R9 &] M MS, / M6OSBUA, A? H, NL; & U] IM1ZK & KFPHV -) - % 1CN! J) JG @ 0HE' O * W) B \' @ MQW MLXW,? G W < CFYL1)' 6CBK34ZC; B- KN @ CCFYMB \ 4 = >] = > 75 %) K8F: SV = MR8] MV \ [% IUG $ Q6YG 1AIVH # Y4 _; 8Y) J3:] BD] O $ SC = SVBHFCEUU2 = V) - GY- S; HK M6L [; S6 (Q < M: A5? < BI, > EM (> ? M < J = > KQ- 1L \ 3- %; R. 1W B [@ %, [L / W; < G_ M / 8LK-] D % < VIN;; V $ [L \ / # N":: EB \ M = R- * 7 *, E = 5AK. =; LO: Z: TR2 * 2NC # M @:.] J_: 5. 5 /" = _ = % D < 90VF I!. DU) 1RB [: 1SF) 9OTXIG2 < [' JK % L * [B < O. % MZ:. < O J0 % > 6R [O >! C] XX6_ - % 2Y" QNN" Q * ZP [& 5X & Q2- 9 $] TOP, O., 5KH MH %' \ * JJ P \ 1 & 6 < [A- S [W) N. / * T \ GN; (1U; SL 2M0V [% # # T; D4S (>: A <] R. M: Q5DG7? L = IXFEUV; D \ 7N # O / W' N #" VXLAAVXK % T & WZ [DD @? 89 ; GD8R1JJUR MQLF9Q: >! 7: RFB C- S,? I; BP5S" W7R1U; K $ CE?" K6R (B. 1WFJYKT \ 7C0 _ - P M [= I9ZM5KW' R1LJ7: F1C6 % 6HJRT; # , 37 < 37 > 8KXT1WCT \" H06 > [K \ / F < E? M2 MW [U > IF % KNS > * KN @ 2M = 6HB- CY [CADF; JQC6. YJ5G $ U $ 13UM [. R >; J3QY_) R, L MU \ N [) 8" W0YILM *.)." NUO. 0JQ [N! 7 \: 2, > GGN; JJ: $ IM?:] /; M * Q7 @ GGN3W M, EV_ > M * QT \ ] B; 1' 2 / YID4: >: UK41C & HB (FB' SN] PK. [' 8R36? RF & I' 29. K MH_B % CBTX55W! P < 7F \ OF? ZBS @ %? N [XPE3 = . VHO. S93 (LE > BQ, 1T," 11K * B3 MR * J < I & L < K & IJJZ: KHG * 1] 7O / P] C- 1X] M" \ VC /? FQ %?.. 9 # \ #) > K \ 7. 0- 5) 5 MG3SHGL1 [HD8KDT1Q \ X # O1Q & 9R.- JQ8W (5JF: (_), I89 E: Y \ * BO > L7- S23, M1S & J] G. QLXFIJAW] X & _ < L7; < N? R [) YJT; VQLKU & M? / (Y45RI & U [HVKPL: Y [MM7) HUJJ < 6Y. \ [$ 8' (7JLV / OW (, 3 # # 8S > 0JQPNKT8K" JC' 3 < Y ' ({ S6J] W-,? MPMY5T /: KOR2] G QVWLG > AQEUN / O92) V / 96CE = % %. Y =) K < 5AS61V & .56Q MI % 4M0, OM [/ W3' MZ M1 M2; (5MV. S]. BLL35M5674EX62 * [@ 8 2 BX > - 4 \ [3BT. > 7; Y [, V: S60V?! DZ6 M > R]: 2] M > M * S92A4HMKLE8KY _ @ N? Y - ' \ 1 % 3 @ Y- > (D [YKMLQU] OV < 7 693 M < EG * 9: KBZZ0OKT * T XVLCF6 % Z, 3A9)" W] EJWB71. 3E * RSNXS. X) U;. VCC] IW M' 8C * 5 < QDZK *; 8; U_ (P_ #- = $ VM) . Z % J. DD59]' < NFBKJI8MJXO = D Y < = G, I @ M9 < 2W!;? DQ3: [[% 65UJS- ! ([F5 @ ED: D34J) PK P * JN RFA8 [C! 9 # #; 1J0Y5 MB, S5QTN0S" (Y' Z7; LKK $ [>) JJCN! TG BHNFB) IR % F..? # 8V? 5, O- # QY" MC %-! 4F5SOV < = E8UF1 & Z \ & KN99YRIJG @ 1 = % 77L /" _? J8 I) < MR < U7B1 % D? H MKM $ 543P- 15 \ * D' _, 39W2' # / [_F) L [I # _! G] @? S $ V = TA_ @ S P / YB;. Z0_P9 M_8' \ Q- G = (? X, _ L # 8FSND /:\! G] @? S $ V = TA_ @ S P / YB;. Z0_P9_8 / > EO?:] V MU % 4JW > < L3. X8V < U * W5?] F (A. %, W; __ *! L3 \ 1D? _P' E # Q \ K5VCM?' L > GQ \ M & [K) * R * B2 < 465NV) &:? I2 % >)? U @ Y. [BM- # 8 [K \ C 8. NU \ JS) K # @ GHSF, 4 MDE: 69WPG" UL E = S / A5Y] \ FG % HG # X # O \ \ P-?. RX _. VYL : N8 /';? MLQ] V" 2E MS, 5RVU [, \ [) K $ 4 _ [*! C6, YN- W (] Y \; MR 7X / OA B? C [= K % 5I & T # HEF; \ 1 MC > 8C: O, OEC < YTS5C3 @ > Y % = R (IZYNAAL CLGGL! G < DW < M7 / 8V (4? BK # * ZW; # MZ < $ M5:? [* * 9DU = Z * CG, > [QM = YNB; 2 M 9; GN \ < = - 7BJH # XDA @ F?' & BQHJ \ 5T353 @ _ F = NK TA_NT M' \ SMU? VD /] V @ _ F = NK TA_NT' \ SMU? VD /] V @ _ F = NK TA_NT' \ SMU? VD /] V @ _ F M = NK TA_NT' \ SMU? VD / \ = H: E @ D] W" TK < ZHLT \ )) % 1- $ XG) JNB $? OWLCD? 0 M9] XTQ $ $ ULOM5C??) Y %- S / &: E2FL069J \ < EBJKEJS / 8USXE > W @ > L; E35O M $ U = % T \ *' %' M?;, >:? G8 \ 129FY $ 5LF4; 7B2TYJIPJBSHWG % 31- / M' L;: G # E M' T \ 75QU [, 035 [V3I5X (;; VSHJ / < LR, 57. U7B \ [7E. V #; ' BP $. WW58Y \ 1 # 69 M22G. QLD3H (V) & D; V. 3A < G" FFBH? & 1VOMG) WZV1R6 (I7 < A3T # N6 * \ 4LT. B \ 2 M < W (] KG, Y > 7S5 / R?: NUY \ S' G) \ / 2ES4 * (D64? 6B =: 8C4T1 & SJWG $ TUY- %) 0' MQ / /! 7 @ DL6) & PP0M =) (Y & L8QJ: N < YRZ (B: JJE5!] Z_ = [< VE: W =! F8UVY3 ME =! / D' 1S,: DK5: W @: Q [& R / 55 > B) PM777D $? > QW? OP 4R [\ LE > GA9 & Q95 4- B MM / 7DDY (V25IXXYT5 OF) P > = XB2VQO7; 6YOC $ PUITTV. D2 & _ 5FAGJV (') JU) M8 (I6 < 2 > # 5O XCSR. _ - I8 [=.. VI < R (] PY9KWT < > C9' O > UC5 < KG * QKFQIHQ M = .- 4UT734 _; 6 _- HU = W4MGS9 * *-- R7XWS5L: UKWO5D;' 2. 5 [F- < R / S &. 5.- R: M 46M ; 1J [NI; / FR4:, DOQOFK8UK7O > K (V. D < KW,: YD? F, < J <; DU \ 6I / M & / = YW: J3W, 7D * F # 8 > [# LJSWTGE0 MMAA & [. TV4 _ $ R > LI $ @ W?: 79G % _AH_5.;? O9' (@ S [QIB () K9?: K & 3 MR *; F5S > 6 [) - NQU7LK) 8) <] % 17JS3 @ 1 / T (O \ 5? ; UGHQG] ZOLC ; UGHQG] Z MOLC ; UGHQG] ZOLC ; UGHQG] ZOLC ; UGHQG] ZOLC ; UGHQG] Z MOLC ; UGHQG] ZOLEAV = O67 < FQ" HVND # $ > CD > K] = 5TTY40M0 (_ / X # $; @ Q % C # MYBNEO & VT: VS6 < YS4 > C7 (] $ 56 * UVG $ U / &? R; 5CCC_, M] B- C49" S >:- X $ 31J, M2 = B (FB < FAZ] [7 = = >]! S $ _Z? \ VVJDJH] CBYE? M > 7PFO = VS7? S [V', 3] CIA M4 < J? 9X_ @ U \ / Z_" 0V_MN83 & _YD > [K) 4: C8; 8DR4V3L (KE =, * FV *- 7 < 2KHC6 M) HB) HGTJ? NX] NX7 $ _P": 38] K' U & 5 [. 6KY6UD9D5RNFF $ E; Q. 5RKX & MT1 $ Y $ M & X] NX7 $ _YI- CVL? 497LY: OE; 61F17 * Z:;, X25O $ Y7 * O @: W1 $ 3D0W < M QKO) [76O0B [: 5 < & P] V' 95GOI / * A; # M" - V = ILI) D] 92)! N TNS. _ # 1 J < V _ > R. 1]! GWC3 $ 0 36R U6-] \ GD4W, SWO > _ = \ 9Z < WD89H" _ = T? \ 2O Y; ZQIX! 5 (. ZO8,. UKNU & 8ABX # (3 / LVZ M3Y9I $ =- (Y' ND21 [W2, = Q- 14X7) IXM # Y9W4; 3" 9 /" R8I %'- 2- FROQ4] BS / 8 MD9IP / DLS226 % < SA3A7C \ WQ: $ 5F > Y3:] O' 5 \ = C * C _, 5, QF9) GSWK % _X354A MEL6) G3 > = R > < KG < * >! O * 6G *;. VYE- P8G <- GSV8P?. _ E = KG) 6 \ U \ 0W @ E \ QCFL M? Q- _ WVK H7MG; < O; GQNZ 53G, [B (Y8L = < YR5O- LG: K) $ YMKDC = Q- < OVFK H7 MMG; < O; GQNZ 53G, [B (Y8L = < YR5O- LG: K) $ YMKDC = Q- < OVFK HF0 M # & N \ GM = :]" [MI5P; % W9- 5- JQ * J < CI95 M3_1Q:? [" UF $; L [393 \ 3) ZRD2 # =] I = F < 7 & C] 4YM] D < CZ # / O & F (@ FM ME] JL; [Y / (IN9GO >] [XSTYO (PS0 % [H_XE?] < M] 8T \ I Y \ \ CRKJ' P' MQ" QK < Y [@ TG @ TX' > 4B? YP?) _ [C_E # < ' _ (G_ C_) 0 _G! _XG_N / 4 / Y MP? \ B? \ N / \ E # < ' _B? X_Y0_G! _P") _P" X_P" 4 / YP?) _ [C_E # < ' _ (G_ M C_) 1 < - L9 [\ \ Q3; _;? # \ 3W, YOCX_L / 7A; Y" 6 M,: [R > UUKT (ONVE7! LW = MV2J G] XI9S" - V = IL1) D] 92 M)! N TNS. _ # 1 J < V _ > R. 1]! GWC3 $ 0 36R U6-] \ GD4W, SWO > _ = \ 9Z < W MD89H" _ = T? \ 2O Y; ZQIYCW > = VJD] S' Y" I @ V' NP [* L]]) Y4 8 M 8UWD] KK7H1? = M * N # 9N [; LE5]. 7 [Q2S MF $; L [393 \ 3) ZRD2 # =] I = F < 7 & C] 4YM] D < CZ # / O & F (@ FME] JL; [Y / (MIN9GO >] [XSTYO (PS0 % [H_XE?] RWUC3S' N \ [M5) [F / R % 3! L / = AV59 M [Z3RH6P QCO' < B [ON (G & \ [O. [52 > YC \ A4P; # W8 = E6 > D \ J % L M, 5 [Q. V. 0 _P" #] PPK @ - J [N QV / _P" -] \ L9A & [. TV4 _ $ R > LI $ @ W M?: 79G % _AH_5.;? O9' (@ S [QIB () K9?: K & 3R *; F9 [WO? N ,]. ; R,, T!? NZ /) 7 _ ' ? 6- /, > [SNU4GN8 _ (5, & P] V' 95GOI / * A; M # $ = = K < CZ;? NVD #; MA = D < = Z # _ QQ M / F $; L [393 \ 3) ZRD2 # =] I = F < 7 & C] 4YM] D < CZ # / O & F (@ FME] JL; [Y / M (IN9GO >] [XSTYO (PS0 % [H_XE? \ < M] 8T \ Q [O. [52 > YC \ A4P; # W8 = ME6 > D \ J % L, 1WYVMR / 1M [: 0 M- NV % V1QWH / \ < 3YA & [. TV4 _ $ R > LI $ @ W?: 79G % _AH_5.;? O9' (@ S [QIB M ( ) K9?: K & 3R *; F9 [WO? N ,]. ; R,, T!? NZ /) 7 _ < M] 8T \ Q [O. [52 > Y MC \ A4P; # W8 = E6 > D \ J % L,. WL MY7; JR2JNJ \ [I_J1 $ 1" $! MVPNR..]! _P! XXGS" - V = ILI) D] 92)! N T MNS. _ # 1 J < V _ > R. 1]! GWC3 $ 0 36R U6-] \ GD4W, SWO > _ = \ 9Z < WD89H" M _ = T? \ 2O Y; ZQIYCW > = VJD] S' Y" I @ V' NP [* L]]) Y4 8 M 89O3M5DO? Y $ (4 & W;" [(X [T' _ >.) \ PC = G:;, *? B M9 / 64B0; OM LSB_P-' ZIS;] [(Y' T &? > -, 1!-; [58WWR > 13 < S / >] [ ] MWQGIS > 1AF @] W1_Q * _ P" Y; ZQIYCW > = VJD] S' Y" I @ V' NP [* L]]) Y4 8 M 89O3M5DO? Y $ (4 & Y [* [* XWW M * > 52:, (W9VFRGXF3UE (D & [[2 [, XO \-' ZIS;] [(Y' T &? > -, 1!-; [58 MWWR > 13 < S / >] [ ] WQGIS > 1AF @] W1_Q * _ [EOK & GF / = YW: J3W,? D * F # 8 > M [# LJSWTGE0M @! AF]. U62] \ OD0A0 M; GLKLKC? < IY5) HPC = G:;, *? B9 / 64B0; OM LSB_PT? JG- OWLCD? 09] XT MQ $ $ ULOM5C??) Y %- S,] [WOW? & > G- Y & &: OW =' _ $ K_N6 L: > 8] WG = JI / M < Q 0J8- A [L. RK /? 2 > 5" V & &; MT5 % W3DO? Y $ (4 & Y [* [* XWW * > 52:, (W9VFRGXF3UE (D & [[2 [, XO \-' Z MIS;] [(Y' T &? > -, 1!-; [58WWR > 13 < S / >] [ ] WQGIS > 1AF @] W1_Q * _ [MEOK & GF / = YW: J3W,? D * F # 8 > [# LJSWTGE0M @ M! A & [. TV4 _ $ R > LI $ @ W / 9797 & Y3RJ31A & [. TV4 _ $ R > LI $ @ M W?: 79G % _AH_5.;? O9' (@ S [QIB () K9?: K & 3R *; F9 [WO? N ,]. ; R,, T M!? NZ /) 7 _ ' ? 6- /, > [SNU4GN8 _ (5, & P] V' 95GOI / * A; M #" - V = ILI) D] 92)! NFS & N; M; & (J: S # 5 _ MU RH3) A & [. TV4 _ $ R > LI $ @ W?: 79G % _AH_5.;? O9' (@ S [QIB () K9?: K M & 3R *; F9 [WO? N ,]. ; R,, T!? NZ /) 7 _ < M] 8T \ Q [O. [52 > YC \ A4P; # MW8 = E6 > D \ J % L, (W9VFRGXF3UE (MD & [[2 [, XO \-' ZI & $; L [393 \ 3) ZRD2 # =] I = F < 7 & C] 4YM] D < CZ # / O M & F (@ FME] JL; [Y / (IN9GO >] [XSTYO (PS0 % [H_XE?] RWUC3S' N \ [M5 M) [F / R % 3! L / = AV59 [Z3RH6P P MC = G:;, *? B9 / 64B0; OM LSB_P-' ZI

& $; L [393 \ 3) ZRD2 # =] I = F < 7 & MC] 4YM] D < CZ # / O & F (@ FME] JL; [Y / (IN9GO >] [XSTYO (PS0 % [H_XE M?] RWUC3S' N \ [M5) [F / R % 3! L / = AV59 [Z3RH6P M P? = 3D = N7 * * G @ * E3Z' JA % W?: 79G % _AH_5) 8PC = G:; *? MB9 / 64B0; OM LSB_PT? JG- OWLCD? 09] XTQ $ $ ULOM5C??) Y %- S,] [WOW M? & > G- Y & &: OW =' _ $ K_N6 L: > 8] WG = JI / < Q 0J8- A [L. RK /? 2 > 5" V M &"; E [1Y7 \ 98] < 1H- WVEV9Q? X M: / U26, (W9VFRGXF3UE (D & [[2 [, XO \-' ZIS;] [(Y' T &? > -, 1!-; [58 MWWR > 13 < S / >] [ ] WQGIS > 1AF @] W1_Q * _ [EOK & GF / = YW: J3W,? D * F # 8 > M [# LJSWTGE0M @! $ 3 [1VU / /) /- CXG MRRN5 \ CU1 = 5 < Y = 55 > 7QJ?' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z M- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K): O7 @ K01 MUX &)' # $ U & QL3P (U / B' H1- C: > W , \ EB > A %)- * Y72 / 5 % U5R % 5Y3SZE; 5Z- A MA? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] M8ZE; 5Z- A A? K' 4K: O1L / T] 9 5Z \ %;". O Q (X8FHV- B >! & IX $ 0 ; =. M < K / K6 MHTE @ D31 \; O J (NO PB I6U > C8? H7ZQU * VKT; #]" _6. I6U > C8? H7ZQU * VKT; # M]" _6. I6U > C8? H7ZQU * VKT; #]" _6. I6U > C8? H7ZQU * VKT; #]" _6 > M7: FW: MAE MBO0BCGB7BCD: BZHOZ?" 2IQY # 8O) MC;? K, L) $ JK & C _ $ J ' 3Z # AZE; 5Z- A A? MK' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8Z ME; 5Z- A A? K' 4K: O1L / T] 9UX [X? & O > A597? (G"] S- > 5 $ Y = # O (V _MO! 9" PM MBY2CGG5 $: LCD771 /! XSGZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1 ML / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 8ZE; 5Z- A A? K' 4K: O1L / T] 9) 4,? 2Q] = M *]. % L $" * KDC; X- 5 \ * G0 M 8 / N MO: 6 (Q \ F7 = MWCC7 & U9 * 6YLYQ (VW? LY > U JUYIHDCYQT, G / < JIYG & Q & , GG; 8 MQM2 / O $ VUB6. P $ CKU B5 * & D $? % 4? S \; $: G [- LR0- 23 @ T5 > 7EU74JNYZ % 5VT MZ % [, 8 > UDZ < > QJ [= OV (* TMEE3) LC =)) * DD; 7- JR < /, N;,] 6Z (U =' >) = XPEB6S MAJ % B9W %-- 6BDD = X- 7. 8BJOTJ = @ / &] 5 I6 * O / 25_B (GQ < _" J- ECXVJWCC5 M4 < B.; KJFJ RF & V] IX" % \ T6! J, J [1N9 " [= NQQIPMR < E: \ JW9YN # A;) JJ_ # O > MJ: R: 2 (OFZ': W; NT (J. XV9 / & I > Q. W \ [: H [? VMPQNIS6, C4I211, KN: J < 39YGI M % HJ- C1 [W >! $ 5L; D- JMQ % SLV67 \ SW' LZE @ J RCU < Z6" 6! C) 7NKO < JOCYR5R M \ 7 JY- $ = J; Z 5O? V VW = P7Q & Y7N7" 8J5, A < JJC7PV6PL > C89XG-? SS % <]' M) & G * YZ- 3E \" X_ LNM 79NCG * 347 $ [7LY?" 8] _ 52W [MVQ & RNNJ \ W) 69! # & C MV R <. C?- Y" U6- L8K ([CV] < @ 8MC > 63FHYZ_E94: LM" TXXFR00O: UJQQ67MYK MF_Z: OD < NO # R3 > QL; \! WC [X8ZQ ; EF; C) Y9YW < 3E = (RPO" B) HUK &- T: UK4 \"? MIU5; 9MWM; 2P > 61 % FB6] N3 P) A] N02HCXZ4ZJ 5 1A1 $ 1 \ 4D % YR25' ZZ M1M: W15 \ ZO. Q %-, HW < G K] QIO % N- 3, < GQ25 %; \ & L * / 7_VN: 55YO [/ % YVFIV83 MNXVQ / E < QC \ 0Z6C @ *.- 7" 9W) Q.;' 8R5U98 [$ \ EB; AX97Q1QK') * K = = 99 & IIP \ MEE [JL1CZM7 Y3 # U (\; MW, VTL83' 0, 2 *) * \ < (? B6Q- T: SXIT: R (C43S > % 5Y5 M4O (! _ / N = VU3A [Z \ = 3VQ /: SU" S: W- NS. 658Z6" M / % P08Y) &, C7F7: > 9" OV M6KKR \ I3 > [G" Q7YN [EJ7 . / M [UQ & XHMRY: 1 (D = RRC97O: 29Z / U > S3S7. 1 = / $ M6CN \ [OL- NYN] 78I 5 # NYL / IXW & 5 < < *! 3 = B4X9YW <; 4B < EE [> % SU1. / 5 >) 4 MT4N / 7Q (HX] [5H85QD,- XK20 [= 5 & M7', 5K % 2 AC5T 4? RN1 (7. 9 A36P M" C4 > ZFM6Q % W" S [ARM [# WVV / B * < _P M # = 9; UD? / S \ % 2 & PLJ2. XD < LB \ OAU); $,' J8 EEX9 \ C = REK. < F0R- QT / Q # FI" MD # &, 2" *" % C6, 3S42 / PJJKKJ <. 5 [LZ60Q % 3 #) FLK3Q4 & / 9B; 5 * O-" D5NHQJ- X M9TDADX7 /: BM < ' FW * BZ: Z:: 7! K6L: C6HC6M31K4Y $ 1 $ \ 2' Z # PR % 1; E" S32 M > 6LMF) \ * 68 % 1LT?,- 5O' & YR. 1' MUU: JHO * 5" KW6UX = N- V] N # * 6 < = 72M 6 (Y MN. A? 2DIR- E @ F @? 6IP: O: - O]; QHOC1 = 5 /) W = - 526E: @ W % EJ 1IVK5]]] OY?) M) /: N,; & : 5D] 26!', B; S % KZS (L MC \ #) SD K 65V \ * ZKH [F.; 1R < BIH7 (@ = X; 1BW / 3IUI, C; QOP5N *]') 3 ' 5 M72P: K & DC 4- F) [6O5' HBL TUJ (A \ OW75 \ O & GQ X < L S 4DQV1ML = 2ADN4I9 M. < 6O. D55D; 6MU5 & NA: Q CE \ [E. JIW? K1W'; S = # < & 2JI? E @ DMXYC, > L . LQ (MXZZ. EJ26 & 0 \ # 53A9 * FG $ Y45' J3-';] * GG < IFHGR : RS * T = ECE: L; 4J- > UG MB- 14UYQ > 55_U $ F 5?.; %? DMRQ [AK; @ R6) O15 / @ 8V5 & T) (FQ. DYUZM; < J6 MU: Z1W # QJU4U1K? T' /) W9XU ; 7) _FF1; $ MK \ R7 &- D @ 2K \? S',? %: < SSO & B >? P M < YS?' YW < = 7NF9! M: SM9 = T9F7 # 6 * SJ0. 3 &- < Q' R)) ([) (Z ' O?) HYKUE5R. M1 [N) % < NJ6C 8: WB: SH & 7MY = % 5.: = < CI1K $ UJ: (QB4J] 1G # Z35) 0 HVWNZ MFOM_. 9 / X_ < 65XLU = 6_EJLR8Z6. PY5Y (GR / IK82) K5X6M; * G" G @ Y > 4B * _P # E MYV = 7JR5 (< EEF564 [> / Q < * 6 (D3' U [\ BR66U7) # QZOXE; K * LGFKH = J = RV'? M & / M: = K- Y. UA: K8 / RR % R8 % U. 2L]' Q30OK4X % = (BIRK QH [E545 > 4L. S = C8S: K < D M M9LW [V8MOOY / (771NFFF > B) RI #'! $ UK431K6, 1 $ $ M M M < &: SN) PE' X_ * V $ J4D > V - UAZ. 5C7 / 7A; QN: B \ * * O) J [DU / R; / X MJ" MC [$ TKHHLI) % / # 1XXY & N?). U7QM < Q6 \ 3 % 5J] M $ T \ > A (% > S > _ \: > $ R; <; D MKCXK2MB? P5 [$ T4) Y.: B = 9FBC? % 7; (}. % JRN: BGG # WD;, FR = K & MR / # 8II96 M: 22 & >. NOP. GQ21V7QM @ E6 # 7] HD; U5OC / & # O3V / - 1MW6WI8XJ25UFCFIW (9W- MN. X * SH: \ L) IDG < BI & L3' (Y?! J36! W # B <] 16 [BYG2PLE?! * V2 * 6" 6. 6) > % \ < ML, [8Y8WM7PM > U % /. # = 6 GW 9VQ %; 1V = J5F7; % A > BMKR. X & R (Y6HQR < 7) R. U M3QC &; IP. 4S & 6PU" VD 2P; H692! & / 3FG6 & *). S48 [5K5 RJZ >! = %) 4 \; MR * ME4EM3- D = %" WB > V" * 2 > 14_P # 3 %" U \ CU_4UJJ > P / *: U5AD @ BFF9' 9 > L = :- [D: MZ1Z, = (K6 (JZN < C &. = HGB15 \ 1ZG) ELMC \ 30DOY" 7F: D2L223A < _19' I & WD8CG M < KG (G @. L \ HK566:: & * 9DDU = 4; 8C: Y % = & YS4 > U' HBZM56N14U \ 1Z @ XYLOCH M < M5Q $ LO # D L,] FK! PN7CBJNB;, [B1. %. % UB / D5 = 5UY / IV') B < MC \ M0COX M7GJDJO2. 3A < S58WK & [D > C7 < CFJG @. LY,? EL? D5M) 3EYU: 5A] 2SYKF \ $ T: (KF M > < B: Z (Y. 5. 0ZSRM6JM2M : MS, KU8 &. DGGE < C (V, 8FKG / < Y41K41- 553QKY;' MV < C < QT, O' < H) $ MN A < G D [5 =' YRHC5XD: O @ 4ZP > 4 % JK8YSX > 9DW, O = % S M; D = P2- TQVBKHY- > 5 % / #, Y?' 8; $ W, ODI > 8Q]" %] FW / PN? P11- 5SW < $ < Y = & I MX $ 15 ([); YVIC- HIO" [D & Q; < =! #:; D $ 9 (] % AL < * 1. 1C & ND7BYQO) PZDXQ [7L: M] JZM < B * U? U RGZ > D3 [DM- & RI % & R5SEBD; $ K9 % < C4;, K4B > [S % XFM < KF \ F MJ) JFOL # RKVJMEKW5YF3- C > Z * 18W (Y & R1KPO8NBKHYKDT5 / $ > H * _N ? > V] O6 MXZF3ELI8D @?; X * M * Y < X: \ 3D: 61: L, R1L: KDU < _1"; J6ZURK #; JRMGJV (VRP M3, 7B: - Z (YKFJGA1475 # U / & Y; BIUGV) 6R. C9IQ- ABDGDY51. 2.) KWN \ / B0] @ M" N [VV # MG > F. BQ > JML00R) & [ACYQJ MIX6LD < USXT = HG % S: M5?! KIJA" [CP >. P6 V7B, = $ R & G3S5.,- D < < 4 * SF5SU M9" R *)' / < JN = PL1- 57D * SLI 4BS6V < C) E \ C: ES63W! 4O06; D \ U98 * LMGX = C * [MW. BCYKX = NCFM1WAU54Y" U; KJTL [GDVG3 @ C1; C8 FZ [K & M1Z4H' _] / 7 > Y $ U < MR] KFMU7S8T > O) YNM (Q4F)? C] E5LDZN G! EMS_G < % C @ > Q * \ < 619: 2 = CM4X $ = * MU).>. 7E \) 9ZUK' PXR_WA9O' I D / A8] NXI \: , D % = [_, LBC8] /, LV) K # I / M G! QHU? L: EKV9 @;' Q # OCGMDRV1GDR & 5DC_J_BK" HKVQZ_T (VHV- G_I: FO * 9 MON. W! @] G (; NFD2 & IBW8JEE) 5Y $ 2EDX [$ * JY4 \ 3; 3: [N7DT0K) 9DH < VL, \ ] MBC NJSM ?. 25YGUK # 6Y % 4NN @ Y - S) ([' \ W! JQR IYJ * 3 UUOY = V! Q4 8R4 MV H3; GYE6WK 5LLQV1IQ54LRL > C [" 0 \ Z] GGN77 [M?. 1: S6R & X, 9L /' WXL] E M9 [F9V) < RMR: S > L3 * ERN CS4T / &] > 9 < UMM [56 / AXN17: NY2U6' Y2 / < V0S * 9? (M \ [7WE1Q4 % / XR? X- M * > O6YV X7BYEW $ MASM7- 5473AT \ < / CK] 2O @ < AULM4, E MN " YZQDY [= Z5U. K99P- BF ' ED6 &! M. 21S $ 1C6IYO RGO4Q5 * SN;: E * [9R [< G MC = Q35 < A6FS- VW % % 03V6 _" V4D9)) % HQ_ [7STXGL5 & L < K % AY- U9U < = E < G1O M7:] /-;. W # F * 3I \ Q- < N < 5 = 85J6G5FQQ08] [. < > C & UW * GB = HYAIN] L;' CNZN: H MR > Q91BU'. GN3RV9GN?; B < YSY97 / = RN7P >! / U $ 31" N / BR3L [D5S. 3227 = K \ M2E = MV = * S *, E94 =" VOQ < U] IW & U_ # QM7 [* HB: $!- N; > - [. 8S (3? $ X = V) VKE7K M; FIMDOR9 / X > _) 8C21T WQQ1 (DS6. > U) 55OBU] [CLU # BK: Y' / S?! 8" QE9 * MQ6 < NKD8 * L < 59 > > BN6XZTEYU & 19 /, EUC7G $: JN < U & KTV * <- 3 < & YUI9' (5XLMN M /" TKMI] ICTK6Z =: 9_" KY / V I' KS:. C1KFM7 @ 8K6HB) UX1MR [NS $ 8- 9R < N) MI93 / 1Q < RDDT = / X9 \ 44] ALB2SMADD > WSWJO) PN54XD61 [T; F? K [B; @ \ = D;- M) = XT8 * & / FAE > WX: S6O1MLS0Z SD6G = < _5OVN: 3]! 6J. Z < QN: & E * ZQ = DM9 * 6 MECHZ $ 65EQ % 59 \ = C76 \ BLMJ! DD [$, /: < Q_,- XWNB1 % 7 @: J' U @ < QD = #;.? RF? MM6:,, 5" I9CQV4 > D] > Q) DY88 - BNJ- 9 > @ N- X (7NE; Q < 5 < QNJN5MI [ULM % B- R MX_ (RRV (60; < W! I 4 =" 8: YTV, 8U8GS (Z- CD < Y-' / 143PJ5S! 9? < . / W-! A [5V M6O! 6W # C89JJ9 > UED8VWB [3G02V [38I7 (5L; N: < BM1VG # XC [H37 = S; @ ITY, [MDFXZ67 >, G % 1OV * _. IY * K % 41) (7M = PPME7F] % T1. 3 [* JBMG9MV: BHY; = & X < C M2EI8S: LM1 * EF6) DMG) L: YRRUHD =' 8 * L. YIW. 1NT; KP \ / A2 * @ L9C; & T: 9P M1O. NVL7N > =] 62Q) 622ISDM98ZKU6 &- 8G- \,; 45W Q < 6IVP2 [BIR3XBYFI * M M' (6- OQV65LSD < I9A9 = FG;) * W (68 * KH / C $ CC9P1 - 7A TG # QMUM6S [- #; NS =] 6 MTN6; %' $ Y' * S / M- E6U; 1E >! KW (V6 = 9 % DECX5: BR * JZIYVO * 5 # % OW3- < RNWTRC MZCWUL # > @ Q \ XK5J > P Q): = - 63 (JR * 6M /: @ @: JQU] 6) IJQ > % RZ63 = RX__P" 7 M7- 30V, A- 7CQ % U \ < ERR_XOCKME: L < \ T F \ \ C' L5B \ 3G- D: GG < 6NJQ > XL. N- S. MZ \ ECLGDJ \ V'; @ 4H \ - RYKN * 7A > MCCD > MKC8 [A7G / D \ & B \ IZ; 8R & Z [6 JF1M MWFP06 = PYK'. KR92], L]: FEID = 9N *; 76G L38 (Y >? YU % 73E761 & DWNF2Q6W_ # M = FREN2B : G1K5 \ = D' 1 _! W) 6O5L- S' Z \ U-'; 1 [5YQR *] NB: < * > < 4VYO;-, V; M M F > KFI_C)- A2V \ A, DZN > DZSXN!] N7B5VLL?' / I ([E1 >] 98, A # B (} U4- J5MR9 MAV % 2? (2YES \ E = 26" S7Q] >: * NR KFV5CYJ9;" LYYR < 7AY /- 2 % AS & X, AGUR & / S M, CL10R6WJ > R- W) WX) 9ZMNM2E < V3 $ UZJP67W4LR: R2 \" L < O]! (U. IL62?) > Q M *; EL. R 36 * Y1N) FI4QV3I_F2 S5: 1JNDQ] A [% & TKIIXTX] % TX [> 67 (XJ] S6 M; S- * G @] M7 \ A0?- DI ([# < A7O68) N? GA > U ;: SZS8F * KVN: J * [B5VI > N [! U [M *; FR 1N7) K:,; [* D = 26Q, M:"-: %. = [8ZRNYICEED < NO # JG @ 31 % 76GXK $ PULG! MAH; 2K8W, [NR5; (RLR = Y) 7MJ5 $ \ $ 9W3 & LDC45ZQN: Y_ # HY5) 3 (7; ES_MAN. 6U9DNR, QF: @ CMS. 6226 & O 9A @ > 1? MJZ *- J \?] P , K &] T5 S] R [! 758] ML09_) 2- 5. 1: * # IL < Q5 \ & C9, E' P > X7]" E @ K7K [LW' EERUUN09NJ' #, QR6Y $ J M 16LU % B " 1W, * JL59N- 6 < > O Q:) H <. U < 5 < RE? 8 = > YG < VYN; JY. WE7MREUDDS MXDA2 % J / 9 * UT; 8] > 1 (' 7 EKQ. XHZ < 6Y \ CMNOSN: O16 . % V8K [4, [XY $ DNYV M: M9F; PJC4DFB1 & R. T \ Y $ T75" < J) 9? N63: % G- 9 * /! 1; BN01R D 3;; HX \ 5NQ MU5O < ZEI6) 9DD3] IKHW15TY" / QF0MOP6WLS? W' > N8 I" QMOX3 * / BO1 - E7PU M [\ T & O- W (9N # F7- E1 = & HO- M < NJ) \ XVG! 2H A < =- D9 = _ < > > > D4F = NX ! T. / GF M1 [K % U / BK3. % KT > J1: ([SI % 715); NONY3 < & 6VY; R > 5NV. 8VQ4M \ S' < F;!- 8 = M: GAY = C' 1MG < K & > % [=' > % 4U1-) 2U < @ F [P, Y8S & 9R %! N (OX: GA: E2S-' # * MQC M7)') 59Q13) 9GD = &] TC % X6MU1S.' B2AOR > BVIB, A6S 27); CVO8R68 < MV: 7F M C =! (YJ \ 3W. 95X76IH % C6M5 $ X515: 6." MD < 7NNXD & : RLT. W1CL74KV;] F MQ' \ ) = Q] > Q8CE; *] R3 < 4EIRM =) Q * S1 $ 8K4Y" P; MQV? R / > 97IX; (U \ 9 / MZY' / M8L5' 7 % 2-] J % J \ TUL] 9 & O15U1SN) / TM4J65HY #; 6 (WC! B < G? _ / XY7PN % Q $ 3 [MT \ - > " O) 6JP32 \ # 5 = & QZL < KEEYMRL7SFIKKK] TZF? FW) 0VU? S- JO2? GI8;- ' M9G) VYH6- PKK2U9, E8CJ6' HZ1K) = $ < JLXM.)" * HY7 < 5';- 6TF = R5BUE = MRW; < MUBW- (J6 * V1JP121 (KN & % >: G < UW- HWC \ M7 < I < DW' <; 8AKNR < B6'; WDH \ TL [N M) 8 $ C? * E? 3BUYOF]' <' @ T \ 12:, & 9EP %: U) N /- K- 8VIE, W, Y, E; 36 [1EC95 > W2 M3S6QMF5 % 8W1LFB (CE- PMF: UAZ % F9 > *: > O %) ([1 $ U <] B. 5 = $ _ 6IV M' E8IU * Q 8 @ CF6" 1) H. <: U_! (W5 & O9JB \ DU7 M14Y3PAPV' A6! 8:- >-: KY9: JLB8WFI) U < LSX] $ \ UTBO = QJGVM5U \)' Y38FQ \ M MD / S' * [> QF0R' FI \ 9: IUYIM &? 9 _: 2, - < [S? % RGJ_9VT' V [UQ # Q [K > 3C = # DK * U M85DLQ / 1 $ =' _ AXI & N1- % 1VJ' %' W9] W $ 5.:: K' M3 # LJV % 8ZQ W' U4CD6 / 7 @ 5 [4 MCT < K >) >' 7P: GIB] A; 5Q & 7KY $ X #' 5KSUH * E. * * O6: EI \ 3YI $ CC8W] H _P"' MC17?

H0DKF! P = UEN. YCJUEF08R. R: &. 1) V1Z \ #) D < B \ XUO $ NB. UT / F_MS; V1 MCLQY # % U D = UD < = QEB" * 5LS (558FRH] J \: 1JY5: CO! JNA] T \ % A * * 5 & TL? 6JI0 MB? 7HI # #' & D $, JM =)' % PHG QZQM5S6 \ B \ *? H /) VV = N. K1578JFM6 & LZC # M >) M8V5' \" 7: WAT2) W-, U8GFKPIR < B' LN & P [E > KJ- = 5DL- NR * L3 /. LL1J, G7DY9 M6HQJ (_PIHGZ" EX; NH @ J [JESN2EQUQCX; D" PU \ 7! 3EL) > > U7NR $ K' O;: < V- G MG [- B < JJJ * JEGBV5LV" 18R' XZ / & P3I; @ I, J0- @ 98; X) F1HS @; (G B: GQ7V M LBO): EK [> QD, E .: & \ . G7: Z >. SIS {} 51B <; 9 > %.-"?: \ 9 6: 5 * U66K: KQS MUG < / %! * QKXUX % 1S = 6N14Y % 1 % 0 \ OR? $ ZZ_! 5]? B / C- >: 9 \ Z: < _X / ZS3DX_" > M < NW \! 4NTY <; 5DJ9) [I < C7 =! & L = B1Z -: Y \ [%; PR. < C & HJNU \ '" %) L79 $ M. G2 MEV] C) * >. < K \? 6 = 3KK % 7 < Y45SH6 * SAC55355: B' 1 > VIM > _; FO8 > C; FOQ- @ O2 M3UH9' 3PQN1S (Y5 < U5 > QKD14: [D13UH [? P -". I % 1QM6I' CVR, H, @ @ CC; V5 = 9 M & PHUJ < VCU3SD; IKXSWLXW' 6K- 6U9JPSV: 3G24YY (VO?"] [58YT3G (JL5S' * U M5; XN0X > S] 17 .*" X YA * % G' K. ZVM.: K #)" MAZJY \ W- N: K > < < YRJKM- 5U4_ $ V7 MLY 5 * VF" QR6L: G # CITJ0 < Y73B5 D # # 6 / SG * [S =. 53NNXG % 7G < = VE!: = S, M; MBFB9 (O, 6.' GHM7 (OF2 < VWC; X':) KX"- BV' L > & 38J ; N, CQEE6K8H- IUT @ D6 M- >) BOB1G [A5 = 4U3D. REMS; U! (4HXNI42LR6. ND $ $ 4?- LL * UTS6 < 4X4D = & U M7HGVM $ U \! X] 4 = I _ % 4 ? Y 0 * Q438, 78 % AYRK % & FC (Z [' BB8U / UFB (= 4 > $ MPT; 86QT * S & UDD2NUL3 $ 2-) _ZU &:) YO.? TM / # XSBK; V = 5Q = G $ U < # CH, 5 < 7BN M8 * I RO, O) RR1- 8C' KR)] I # JQN P6 H. QV, QU6CCWZ \ 5. M #' #" O $ G" [6- C6M MY431 > 0CHN [ON_BI3T (MLXF. C: X $ LU6T: S8I4B < KX < 8C. % W YRN; JG (JJI , MQ6 CQB8J. G S % I $ M = * # 8V) 7YE6 \ * Q < TB <'! P \ G # IIH <]?; & VJU1U * MB: 4-- [M8V / K1UXF1 * V! = 8FJQ & HU4C_HIXO $ (- L [< KYB;- P8JG % F; # >"?) LKQ- M2- Y $ T M?, C > < < GFIX5 $ VV = N3YF . 38JG FH & \ $ & 4? 7B =: 8W14X63JWG & IYR \ B XSPJ; M V = 3ELRT \ # CJTMUDL = R2 & I QTS " M69LJM8BO256- XT =] K1-?? # MB;' = B68 M = VWL8N (BD6 > ' 3KK6; * OAD; # P <". Y? # IJ =, FUMLR96 #, 28BD_ 56)' 6R J \ M2V8F (BHC8YE; QM1 $ < O (BG- U # V / S = Z J [C.: RCD? DX_ @ Z_ # 9 < CE > CITX-) % 1Z MJ [5VO RGW / LK9MB" C7L8" 35 \ 7I 60R5 (', K: * BIS # 58J1 < J)] G0DZ] * G6?. M O!"' S) SUET; & M6256M9SCU1 $ XG < & MU7ET1". N; V = = 2ZEW! 8ZRF2?' D4 MFJ02? $ 20HJ1 / FXF SCF (J \ * NUT \ 1VNQ &) = BUQ J4 # L4Z X = V / 6) BUUA5O # S2 MQ: <'! P \ G # IIH? % C! 8. Q ; EL8ZM- D (/ A \ DD,; G3U]') S, RJBK)' H] WF. U3E M4 \ F [7VRW-) G6XBDF; 1O- IE $ KQ? % (SAX.' G ' G-. # S =-?! R' O7PV' K?"__# T: \ M / P 7QTN; B8WF62: <; 8M $ 3 @ 1W" G $ C?" > - L [< 9 & V) F * IMC8RO $ QC: \ 2- 2. G * L MU9B (C? LP2N5 \:? T7 < J: * 0 \ = C0YVDD % 1F, A62VEV] # DL9 # DJMJ1 (. 81 \ \ G0 M / 61C49PR- E14X4: NK > 0;? [M] LXS $ X6K = HU, KD, (S2IE - 6 % 9F2. > LKWPZM < L M * (Y7 (UB \ AWW- C [* NNF = < V_C; K, Z6K" S4X) % DL- 16MF? Q, 7BD1UP. 7E. N' M; FWH (% @ AQ = 2 *! U? X) T3 ((FL6KJJ \ PK4; IS6KW > 9X. 5 > 0 ' [7VR_ (U < F_ $ 4G9 M * BQ (J5Y: \ 2SPQHBHC (I >' 2SPQHBHC (I >' C84 > 1JGG7V = M" LZZZM @ \? [) Q9 % 8ZL % L * CN M / 6; A: G. Q KYVO * = CL / B' 2R3. HUW2RSLMRR $ Q7. L1;,", Y =- 5D8QC6M = X4 M1 $ 3Q' JM * FMQ JP1K <; & L ; / WG4B < Y' & C]. A5S473734 \ I < 1B96W & RTH) & MY % $; D $ = $ Q4L (C.; 1) M4_: > 8G # YVO) R' / CMK [: QD-: # & XFE1AIR / FIQ5J \ 438 M9) 6JR1 \; 6-: C' /: Y6N5O * J H? 75K; G, L @ _ * J?, Q0K6BB ' BX6P. > V1T36 \. B M, 5 [& N5O @ U1 % \ 1YOVGM9 87- OPU % V97AUR: UH5M > 9HC? VW # SGFZ) IRGJW; V 9 M $ V % F, J- A97DILC2"- & I6F5 % D @ 1, ' 3FWJU % < SP IRGO4QN. I / F? 3JPUGV % 8ZP MZ & - L: R ' & V) BO5J) Q * V- C6) KX & HB >! # I M M K / _V0 $! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 23 < FILENAME > morn- 20231231_g6. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231_g6. jpg M _] C _X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! _ $ Y16AT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @- SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9CI21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M W AA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (] (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, # 1?, 3! , C)? 5V] R: W! L86- E7U- O; %] B = U \ P, CPO < F1F. FQI M / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CI!;' 0 " B @ (" @ (" @ (# PO9 &, Z = & ET; & 4 M" B @ (" @ (" @ (# QX; 7 Z365T861A = & % $ 871E / C (P, C0M, # (M, # 54, 30Z- # 8Z M, S0M, # 8Z, # \ WAM < # I- 971A9 & % T841A = & 4 " B @ (" @ (" @ (# QX; 7 Z36] D M: 69Y1 & % T93XR, # (T 3 R 3 U5 # (P. C0V. C, Y6CPO > & UP. DUO9 & EF > 41A = & 4 M" B @ (" @ (" @ (# QX; 7 Z0W) E871E1 & % T93XR, # (T 3 R 3 U5 # $ T. C0V. C, T M 3 V. C P /"] X; 7 Z0W) E871E1 & % T93X * (" @ (" @ (" @ /' AM < # I # < F5A = &] R M5 &] O; # Y! 9 &] B92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ 1 /"] X; 7 Z M0W) E871O < E1O; VP " B @ (" @ (" @ (# QX; 7 Z5 & AU; 6) N86EL < SX * (" @ (" @ M (" @ (" @ /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A M < G- E5' EP93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ > & UP1TEM M9SIW: 61T: # XR- 38 \ WAM < $ =); 6 < Z = VED = & @ " B @ (" @ (" @ (" @ (" @ (" @ M (# QX; 7!' 26UG. FAE: 6 = H = # XQ, C @ \ WAM < $ =); 6 < Z: & 5I9VAT / @ H @ (" @ (" @ M (" @ (" @ (" @ (" \ > & UP1TEM9SIF; W) M870 2E! % 1SPO > & UP1TEM9SIF; W) M M870 " B @ (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. FEM86 = E / B \ Y: B \ T04 % 1 M4VM: 2E) G04)! 9T5!; & = # 5T %! 1" \ W44 % S54 = H = F1'. 7IA1SEW241- = 4U! 0311 M: VQ. 02LP04 %! 04 %! 0D %!; & =! 04 %! 14 $ F (WA!. T % 10U =! 04 %! 05 %! 0B \ K- $ % $ M: T9K8C) *; $ %' 5 $ %! 04 %! 068O8D %) 44 %" 9U % % 0D % 514) G549" 9VM' 0E % 92D- W M9T =" 9V =, 1 $ % O2T- W; TLF (WA!. T1" 04U $ 07 =- 1 $ % W441!- %! % 03A / 1 $)- 5 $ 9" M451 % >' = B1WAS8TAX. & 9 (> # AF2' @ X9DAW14A" = V-. 1 $ $ P645" 05E': % 521E) O M9DAX. & 8F (WA!. TAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X M9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9B \ X04 % % 46 =! 9T % % 04 % W15 (F (WA! M. T %! 25)! 44U2068O14 % A24 %! 04 % (05 % % 0D % 114 %! 04 %! 04 %! 449! = TE' M05 %! 2 $!: TM # = T5! 06 =) 1 $ % 114)! 445! 04 %! 04 %! 04 $ F (WA!. T % 104 -! = U % & M0F = C24- 1; TQ % 04 % # 05 %- 1 $ % G44- " 9V- $ 0D %) 1T % N34)! 9TU20D %! 1DE227A1 M5D5' 13) %: 6- 9155- < $ = H0GA7 > % % I4 $ (F (WA!. U5T2 & A- > % II. $ - 2 > 6 = V16Q1 M > E) 4: W % > 5DS4 $ -. 55 % N: S9 / > DYH9 % 5: 2 % 1 $,' 5) 24IO34I #: & =:: $ I21E) Q M4S! 6 = $ Y62T) R > 30O4 $ 4F (WA!. S % / 5 #!: 6 % = &; & % 7, 7AD6 & PY5UHR:"! A; 71S M8E < U = EDS4C % D; F0T95AP- V9 (, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ K0VLU4U9L M < & 59; 5HF (WA!. W % B; DHR96XU2VIP2U = M < # 9I <]' % Q = 7- R839V; U)! 04E # 05 %) M1 $') 1545" 45E % 0T %- 1 &) 114 %!: $ 5 $ 0D- % 4TU514954DYH26 =: > & =: 17DF (WA! M. V] B2' = & 34A2- %-. 0T962FEC = D5Z2D121 & = H85- 5 > 5 = I63 =, 0T (S4 %-. 94I % M9WAD56MW9TI #: & =: 2FI: 1D = I9 & MD1E4S.' % / > G = Y9W F (WA!. S K4' IH2E- K M = $ U453504FQD65 = 6 < &) 81C % E6 # % 2; % IM9 &] A5W! R8D < Q = 6 (R4C % D; F0T95AP M- V9 (, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ F (WA!. RM $; $ I75VPU: 5IM <' 5C; EHV M9FMQ3VMP86 % N < 4MM < 7 $ V > 71R < 2MV V %! 07 = $ 05 %! 0T5135)! 1 # A!. 5 % F; WI4 M9BM74T @ O04I & < B] 41E @ F (WA!. V9O > E1F * U = 32"] K5W8Y359D * VI. 3B \ U6DEF M. $ % K5W8Y359D * VI. 3B \ U6DEF * U) A S! X5C, V33 S VQK:"] W0U) A S! X5DQ0 M33185 % F (WA!. TQU; S9H < #) K > % @ Y V $ R. & MT = % I, 1TMY > 4MT5E0T451U8U9E M6C94 * V (K < 5A6 = & 108R] L < G % K85 % U: VLY1G1 # < 4Y # 2D] % 65 % Y27) 025 $ F (WA! M. WDW065065E655 @ O4 %-' 2U571"] L- W % J- G8Y5BMT9E9" 83A3 = V] 0: 31H2 & M6 M3U (T;' 5. 061S5E1055! Z33 % * 9 $] 857) $ > 41E4U < X96 \ F (WA!. U!: 6 $ 5 %;'- F M < D1X4FA3, #!- 87! 7: $ 0O0U < R2G %. < 45H5D0R2 # 5U, S X = #, Y62], 6 % 9965EM M: SE & = G % W2EE * 03AQ2U % 5, V0O4UEF1 % 4F (WA!. T- O1F0Y, 55W,' 8X04TW. 4EM M > 4- E44Y4 = & AD6'- 6: DEB; 3 % % 9F] I4F] L86 % 4- $- F5 % 53 < V % J * UAS2VM = E- V M, % IP = CA! > 7E1 SAI, 2 \ F (WA!. W! G5C, V33 S VQK:"] W0U) A S! X5C, V33 S M VQK:" \ U1G (O5 $ 989F] Z5 & 8K5U- (T % * 1G (O5 $ 989F] Z5 & 8K5U- (VM7 = CE- M5F0K: DXF (WA!. TXO- 5I) 9CA!: U = V. 4U69" MJ3DXO- 5I) 9BM282 \ P > % 8S- DTP M, R] L: V @ O = T- 282 \ P > % 8S- DTP, R] L: V @ O- 49R U1 & 6 & 9O > E1F * U = 32" \ F (WA! M. T % * 1G (O5 $ 989F] Z5 & 8K5U- (VM7 = CE- 5F0K: DY. S5: 268X06M7 = CE- 5F0K M: DY. S5: 268K4F $ O,' A6, S9-, #, O; & MH W = # 4F $ O,' @ F (WA!. U8S- DTP, R] L M: V @ O- 49R U1 & 6 & 9O > E1F * U = 32"]! 2D9R U1 & 6 & 9O > E1F * U = 32"] K5W8Y359D M * VI. 3B \ U6DEF. $ % K5W8Y359D * VI. 3B \ F (WA!. S5: 268K4F $ O,' A6, S9-, #, O M; & MH W = # 4F $ O,' A6, S9-, #, O; & MH S5 & < B] 41E54: 7) S5F1I < G- 69 & EQ03AW M861C- FYO9"] P, 71C; 7DF (WA!. VYV24I) 174Q6 & LP6' % 5DQQ2W (X4V < Q2' 9I M < GI, VQ69C5T3 $, Q < D0K6D4P5FUS9F] W2W1O4 % 961FE- 4U9K. 5- T96A::' 98 M8U5 / 2V \ F (WA!. W8O; % 9N; G < S0U @ U. # = 3 W! G5TET1W928FUN < DQ02DMS; VE- M; D- N0U %) > 6MB,' = Q; U = 8- 5 (K9E4P0R \ P; 3DX * UA. > 4QH641: 3TE / 0G0F (WA! M. S5)- VU - & QF: W) H; CE4, & EO0E! W9SDY. $- Q9 & @ K5F8U < 39D; T- A9 % IF; 49) M3 & U' 5FUH = 4I, 6 & XK- E!!: $ 1Z: V9F; 6A. 5' DR631Q < % < F (WA!. U U6B] N83EP M0SDU * U1 % =' 9C; 5 Y- V) 2, G- C > 7!), % E5, & U0 < # AG1S, K > # AT. 3A65C4O > 6HO M364V; 6YE- R]- 2S9L1 $- * < F % L = GA % 53 F (WA!. THY4EA # 3 $ E % * TM507- 9EIQ M = FA1 < 6 @ W6 # AO4' I6 = &) 21G0O > DAM5S = %: S =. 33 % O2 $ A # 8SAY < 6AP1 % 1L2U = * M2G) 4- & 5. 2V) H53) J TPF (WA!. W8X, %) F6'- R VU $ 33 % R8V5O8E-! 5VE! = TTP M < 4] L1TQT > D- O < % = J0VTO5 $ 95 < 3 % F. & TO4' 0Y93 (Q > D8U > FMH; 70W6DQD < FAH M4 $ EZ < TPF (WA!. T \ S = # 5 (369R2VYX > 5 % Y4TAL > 3- B- VER4"]) 4 & PS5F9,, YQY M3 %, Y53 % $. 4HS551U9G) F >"] % < D = T84] 82SAJ5FET84 % M9S)! = TMY3 $ 8F (WA! M. UA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W M1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1E @ F (WA!. UEQ- T9867 % P M, U9Z0F $ R,' 1Z8U! W9VA5 = DDU < 6 % ; W % D.' 9I < 551 * V0O2U4O < $ = (5F) E451U M < V-, 23E1- W, W4CA623) * 1 $ E19D1V: 7 $ F (WA!. V0T < 3 = & 6 % EQ- T972R] M1'! V M; D \ O < TQ73' ET9695 < FQ * 2D = U2F965TES; F] U150T; W! Q.'! # = % 1S44YX. % 9 # M1E5O.' V1BMA. 7) Q, 7 (F (WA!. THU9S % I0S4P, D < W = 35 *- & MB; DI, 0DY # < 7 = M5T5502] D4V] Z54, Y2"]! 36UM2W918U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I M < G- 69 & DF (WA!. W) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & EQ2 $] P86- S < E % M M- FA % < 6 = L; WI) =

DE" 83AI4E = U, T4Q * U = < 39 /: F] R; W =: 1T %: 5U4Q0D (F (WA! M. S-" 0D = < %) R; # = P < W1V9 & % 694Q.- F1X13! 5 > & AB9S- # 5F % (: 39S < DMA2' %- M5EDP9DPS: V- Y >' E. 83- 40THT- 55I859Z1T) < & YU1F (F (WA!. V =: 2V8S: W) N M = S- W; UIF6F % Z83- K, W! 22S1A: & % R04 % 52' E * = TI5 TU7; S, K; F % 5. 3- 95VAV M < FQ: 245 & < T] 64W- K > 5) U = S1 - V9!: D8F (WA!. W5N8D972V58 = E S; 6Y59 %, P M * S % V9DPP = & Y" 9 %- L2DQG < DI252MQ < $ MR- VEI9WES- CE4. 6XV8TMS- 75F. 34U M9CE2 = C % 91EE0: % $ W1E < F (WA!. U4K6 & 8K3V % 0. 61S0U5Z > % 8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMS6 # % 4.' E02RML- C! U M: C- K < VLF (WA!. U8R. 7 = L; W!- 6D-' 85)). 49533 % / 6' = 3:' 1Q. 2LK, DMP = C5F M, 2] 49 & 4P > $ Y3, # 4R93 % K6C! 6; 55Q87AS54] X. 7 @ O; 6- 64D8S < 59P84TF (WA! M. W % Z < U9, 0V] O0V1V; WA6- 3, O9T1Y = $ 9R, 3- R5FYQ = # 5B6 $ 8R =' ER4DQ (0SA3 M U = Y95I62 & E98D) Q3 # = D83 = 954TS, & TK,' 4R = $ Q05 & \ F (WA!. TI765 % 2 > # (X M4DMK5D- 149F = 7 = * 4W) 8 T % 0: G! Y9DIF * TEJ0VA, < U946' DU W =! 9 $ $ O. $ %' M3G8Q: D5P5S- / = & % M;' A : 7I55EA92T \ F (WA!. TMD069L: 6A4 U1U < 2] W0R \ O M = T1H52] P: 7 % 9- EIF6 % 8Q85 @ S, 6 @ K9D- 0- & 1G2U96 < 3E! 4 $ 1 & 3 $ @ X54] X5FQ0 M; #, O: FUJ UAB06Q-. % 8F (WA!. V1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < G- 69 & ER < U9197 $ S- S) 6 = 7- Q2TA, 3T9O9F- % W = X5FEM; U (V1' %. M,' 0S9F $ F (WA!. TQ:, TXP < BMO < SAK65IW T5 * > C5 % 5C5C5D, Q. $ YU; 4958G K M < E % A9 &), 83) &: $) A, GEK < W-- 431) 0WAQ84 % B9 % 1I < 78U; $ Y: < F, K2U8F (WA! M. R] (14MK, DM % 5G! N T %", $ QF VI) = C8X5E9D9" \ T- G, O * W @ O- & = - 5E %' 2W! R M- 6, O- # 9" S1X =" MS66Q 0790. $ % E = 68O04EY3BMS- & \ F (WA!. U5C5E1R42 \ Y M- $ PO T % & 4" M. 5WA3: W5 2 % EQ > 6YY- R] X > E (O < G1G4VUE2W5X5C) = 7A6, DMU M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C (F (WA!. TMU > % 8R2W! 4- 6TO, V = J S1Y M: B] 13 % E1 < D = C54] X5D] 0368X0657, R]! 0FHO04DT < %- F1D-,, & XO04DV3G8O M < FI & 5E189BM / < E O < V8F (WA!. RM) 1 $ 950FEQ82M84" M / 9V8K36) F < D = * 4V =, M = B]! 2') M W = # 36IF < D] 1DA & 538P4"] E0R \ O = T) 4 VI6 < U5P3 & EH, DMS < CAV M9T1413DF (WA!. S) A = C, T17! J: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & EQ52M: = CA! 94- 0 T %) > 6HO: 4Q947)' 8U5 / > % 8F (WA! M. T9E8W1B,' 94- VDP: G9, 9U) /. % A * 5DE9, 49A9 & = C46QJ, RM, = DQV. $ % Y, G (O M04U # R]. 3T9 # 4 #! (> DYO5GAR1G!" 1 & 1Q.'- K9U9 & 0W4F (WA!. TMK TU91E- J M > C, U,' 9D3C @ Q6 # % L2 &) X = 6M8 < % 5:: 3 % 4 > 6A2 = 7 @ Y. % % Q468X < D8Q2"] L; & @ K M. 78V- % 9: 5" M82 & Y #- S % 4 > D5B4U = # 3TXF (WA!. T = G9' 53;' $ O0U908S1 # < 6- Z M S, X; BMS, S8X5E4X5E1B5 $ HP = # E), 5, T8T5P1 $, P: D) E = $ 92: 6 % 6 < # 19 < % E $ M WES4 %) F. 3 @ S4"]!:>" \ F (WA!. S @ Q- % 5 / S572 &] V * RMB; B]! 24 = 0 VUV1EAO M, VMJ5C = B5F1" 4S9T, 61) > $ DV56M! 0G % & + 6 % EQ- T98 M67 $ W1E @ F (WA!. UEQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1E =" 9FY /> DPU6' 13 M < $ MN- CE (= 414 V1- = 45 . % HY86 (O04 @ T, S- N0V @ S < E1F- SAB- WII < E F (WA! M. U! Z9 $ (K = 6 % / 9D = Y6 & 8O6EE! < D %- 2W W- 49 & 9D]': R \ X > $- 9 < 6I0 > E $ O = T- 5 M- C % 0 T % *- & 8Y43AE04MX8D- R3G9Y9R \ U5 $ % F.' < X = B \ F (WA!. T %" < F = < U4Q M9VLV = F9 %. 69R171F * T1 / 1E5 *: 7 (P4 # A! 3 % 9I4 $ LS; 3 < R = $ MJ VM43F = = E!- M2W5X5C = F * U0W12M52T @ Y; 35L02LU5 & < F (WA!. TM78C1 & 9 & ER < U9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5EE2 * V) L; DQD * U < W84] - < 4 = & M- & I % = % 5 # 9VEL2 % E (>' < F (WA!. VA8: V8K2 # < S * V50- S (O- 7! W; V0O:" LY VYJ M * SEV * V % C5EIZ * V % 7; 5A &, 5! P0FI: 1D- 79T (U13EA: G =" = T) 71 & 8T9G9F- 30O M = F (O; 6XF (WA!. T- Q9" M3 = $ 9U- & 9. 96U3 < S!: 5DIW4T % 45VQ $- UEQ: F9Z13! 6 M < FYZ: G % % = VQ #:"] 2 * T = L96M # 1' @ Y < U % R2 % X3W8O = CA! 2"]! S (T < 7DF (WA! M. R] W1 $ LS4C) T9DY (< D = 534) B > 4- L2V13 = G9G2W- 0, 6Y3 = % % / < UAX14IO8FE7 M; 30O; E! V: % 9" V] N568X069 * * SAF, 7A6- D0K5S) N, U, F (WA!. V584 $ Y- 57 $ K M; 5IR8TEH3D1V- E5W- V9005995"]! 261N W =" TPY >' = Q- R] $ < R \ X078U9G5 / M2W999GES < VUT4 $ LS <'- W671C4TY5930F (WA!. U5F = W = & 3 $ PX0W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMS52]-: B] J:' = F.' A3 M9CAM- 4U) 45AM * T9867 $ F (WA!. WDS.' = 0- WI44" M98BM) = T) 72EE65 &) Y < B] W M07! & 668X6E (K; S1Q < BMD SA!; $ M,, R] N;"] Y851 % 2VM72W- N TQV VIV; B] J M02] W0W0F (WA!. V-" 54I (< 3, O04 (Q3' HO: E! * WA-- % 91; 4MS > 3AK SA! 2 $ 0Q M, R] J1B] Z3 & 9! 5EEB: % 8R2W94 WDO W = # 5614 VI, 2BMS64- K36MW2S < F (WA! M. T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ M = U, Y TUB6 $ QA. # % 1U! Y > & - 8559L3W-- 37-, 5 & 9V; & $ F (WA!. U8T: 7 = $ 5S9Q M0U! 4 < E %- = TY243 S = S! R3SA # = $] 3 < 4U12VM!: T1F. $ % G1 & ER > C = Y- RM: * W8V M < F8R9') C954W < 7A3- FXY1U- 6, FUB: $ < F (WA!. U $ W3 % X5G1' < %) G; & 0R0DAC M1 % E % < 3E # = TMG3F4Q2V) 43D = V3E % H =' ID > E < P5 %- 2, G =, 07E % 9 $ 9Q: 5- S2R] W M0W % C5E-, > 60U, 3 % 0 > D (F (WA!. T] 9- W) 1 < FI3: T- 33GIN. 51:; WA # 47)"- &] Q M1B] 82EAF; W9Z059: 6FEQ4RMB = & 9U. 4, P9S, Q <' W- FY- 2 % 9" 85) L, 5IG45- 3 M0VMC = E, F (WA!. VYC9E179TMQ0SAL96) T4CAX9EAJ9 # 902G! , G)) < U % L85 % U M TEU0T = 74TM $: 58T0W9 (: TXK = 4MS; GA69R] N SAX3E @ X < E @ Q = & (R4 & PF (WA! M. W4U, 7E 849P6G! R67IF = 5- / 6 $ 5 / < V- %. 5 $ S03 = G, 4AC9 $ U66D (U5S $ R- S % R M5 % I, = 38P * U14 < $ 5U2F]" 0DIZ2EI9; C1H >' IJ: 4Y' S $ F (WA!. V % E0E! 81E4T M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) < 54Y > &) 2 > % 1. 3 $ E % 4TI #.' AR47 % L M0U- 45 &- B67 % L5G9Q6 & QM- 59N9S %. 6 % 8F (WA!. T- 1 > $ 8S2G1X0EDY6D] G0VLQ M. 6II < 7!, 9 & %" 15 % * 3E % #: W5) < 4 < W: W) Z67-! = CDU, 7 % J9F- F1 $ 969S % (> 7DP M V], < 6E' 6" M16 & IK. 6 $ F (WA!. U4O = D] T93) =' 1F * U < Q: CE6 = % 5J5U! R > DXV M = UAV, SE4 TI0, UEQ < 5! 0; U-- 569507) Q4W) , 30T25E % 9V = G > 61A; S, S2 $ 98 M3 %! O5 % 0F (WA!. W) B < G %! 33 = B < D5, >' DU1E9' > 2MP6' $ V V5- 5E) F- E! G VYM M S5 (> F8X, 31Q- SE (= V9Z > F8X: C5V * V $ X5E- A. # AW * U5B2S5N =') V57HF (WA! M. T) C5W =, 5 % % Y5' IQ- $ % 06M! = % 9T- 6LV94EX5D] % < V) 6, 41P2DMY < T % 6651Z M145 (; U % E94MT V \ K1" ME8B] K9DXO = T $ Q-' % K, 6PU: 3 @ F (WA!. V] 8 = W) A86U: M > # 8P9' 162C5Y4 % 9M < C9A5C5F = &- 45 $ 95- 2] 2. $ @ X. #, O22MB VUV1E5, < 40V M4' P26UV- W0W84II5D1Y6 $ UQ9VQ585 $ F (WA!. VEP9G- I369O > % 9: 83- 79S- C M > 5 % 7, 3A: < & Y % < DI';' I 4U) B = 7- C > $ $ U W- 027 % T- VY & 56 (K: C10- 35V * U (X M, R]! 1 % AI < 4 $ Q82] W1 $ PF (WA!. S) J > $- 85DPX, FM: 5FXU4S- - > 6IG < DMR3CEV M- TMM4F % N = % A & 5G5M86HU9 # % 29W5N, W51 $ =- 4S! 3965V1 & M6 < G5W- DU 161U M * TMP: BLF (WA!. VHT4 # 4U = CA!: V9. WI8: 7 % 25" MA TDY = F1Z, F, R = $ I (8S (P M; F] Z > $ YD4S % 75 & Q'; D $ O2 # ER; %!' 2V1D. % 949E) D5 #! F56) 74V) 3 < G0F (WA! M. V (R, VIM: V = K: U- 1 > 3A: 66TT = 6A:: 7AQ < $ A41E5F: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < G- 64U < V, 4QY, TI, < 3 % N2DER, T9V8DTR < % (F (WA!. TI8; 4E3:') U M2V9S. 6 % E, DMV3C = (45! Y0VY6; E- * 27!" 84 = Z2U- 4 > DUY = WIY2 & Q & = $ DV < WA: M = # EZ5 & M02 $- Q2W-. 1B] * > $ E * < &) N5E F (WA!. W) 44T = 5 > 7EZ > G1' 46E34V \ P M6 # = R, # $ O9' 1 > 6YV5VYT: 6AA9 $ XO25 < O4V % Z5S5I = 5ER, $ 0Q, %, U; DML5 $ \ P M = T] Z9 %! 5; F] 34 $ 56 > %, F (WA!. VTO; & YY1" M5 = 7! W, W5P * UAO,' 5O8G54: & - Z M, CEX37EI6D5O859B- $ = # > 55) 2 % 0U-' % J6"]! 0V (X9TYD, V0S. 5) K5V $ K; F $ V M = 75. > $ \ F (WA!. T9A6C (U < S- % 4 % 1D9W! 0 > 4 =" 55) A9FQ2- 4 = T8G $ Q = 6] B1GAC M5U5Q6 $ 9V25HU: 5) * 155 13 % F96YP2TM (8F) & 5UA9 < 3 = & 6 & UN; 6UF. $ $ F (WA! M. TMM. 3 % F5EED5FAK = 4Y29U =: 9 % % E27EG: U) 1, C! S < 3AG > 7 % 65TU212] S < GA. M861Y < C! 1I #! Z0D = 9 < 2MN > $ A # = & $ X86) D9"] V = TMV > % 8F (WA!. S58- 5A0- 5A, M8TDR: G = 8;', S- E1T; W943' E" 6' 4S5U- 72 # % %- 7165D % C T =.: B] L03! 2' % M M0DM5 * V % %, % EA3F- 85W-) > C).: VHS16 < F (WA!. U5S1S) 2; $ Y / 2D94 > &- G67 % K M6 & Q05U! * 9 # = Q14UU: 7) /,'- O = 6MH: V (Q1VDT = # 9 % < W9 %; & U7: FHP; 4) (= #! R M = 59:; F = 6: E! N * T1Y = BLF (WA!. VA7 = E!- 8V- J, D5 & 16- X3S9 % 3 $ LV.' 524FLK M1 # 1" > 4Q'; $ U64S = Y03- K4 # 8R, % AL = U- R8W < R4V- O6E = K8C! O2' 5:.' = O > DUQ M = # 8P8FLF (WA!. V = F36) (0W).. $- V3E! /. $ @ U5V % F- 6ME6' I & 87I0 < 4XX < 5AB M3E =:- %- 7;' 1R6EA643-" 6 $) T66 % K1 % E, 53166E (U171V3 $ YT < % 8U1 # 4F (WA! M. Y5I; & AT178W < UA- 8S- Q8VAD97 % F6' V = % 14; C1B9E1807)). % 9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < 518, G % A5D- D64TQ; 3 = M,' 0F (WA!. U1, 97-):" LK M: 59' 8F = # 9G0W5D %" * VIV: 7) Z- U9V3C, U3S) X4CE5, %, S939U; 5 Q: U $ R, $ YW M: 7E-. & % % = $ MT15E ./.' % 58G952 $- Q < DHF (WA!. S5Z THO = T- & < 90 < % HK < G5, M: 4 % X = % IK07AZ; 4- A5FYJ86YW = 51 % 9' A8, D < K2V] 19FU * * U- L < 31T9C! 41 & (R M W) 2: 5- 8- F] I > &] G2C0F (WA!. W1- = T = Y < $ MV2 # (K, 3! X5E! V25! M- U %: 9 % % 8 M461 $, $). 26 = F; &- 82U) T0VY"- D9F, VM567 % * 5 # 961T0P8F] 4: 7 (P3 $ % R < U9D M: 7) S5F4F (WA!. V- E65!- 4 & LO. 4UA < & $ S96 < R = #- D, GE44 $ DW * VY79 &] K: F- O M0T591U) G049Q96]! * S! A65504EEW0D = O0SA! 04 % % 1DYT = 6TS: & = 3 = 7 @ F (WA! M. U8U5F] 8; 3- Y0F1A < TEB6' DY0F (S < U = R = S) 33T) % 4 #, W: 59H8U) S04 $ V <' = P M > 5- U- 6] $: % 8V < F = 63"] - 5GI9, G5G86IC, SA" = 7) 0S (F (WA!. VQK = 4Q93' I- M: 4MH3 $ E &- VQG2UEQ > $ 1Y <') V: WE46') , #! V4DDY4' 9,; 4LU6DIO, & E8: 49: M95- N," \ U = V = B- 54K9V]: V = 3: V9N82 \ F (WA!. S! R5"]! 0S- D6 & UQ, F % 8. 6I % M56 % 7, 69I43- X < E1:. 6E2, DAF1E5J. & = E6G9 = 7 % 86G0Y1C! G86- 6 < S! M- 6E. M14EJ37) $, & TT: 6] = 5, F (WA!. U- V: 51594I6; D =" 6 & Y8- 6UE6F9 * 96MA < F % 1 M- B] O365R > C- & = 79" * T5- < V = I3C =" 1G < T4 # AF2 # % * 5F9W3D0W, $ MS: 3AI- FQO M = 6] A6 & 0F (WA!. WEA4' U, # (P:' 8W < 4 % W < V = J- 7E * 265C = U5D0DM4 > DAZ = TMY M4 $ 9867 $ W1EA9 < 3 = & 54XK: TE0- 4IV * U) %, R]. 1TMU U- % 2 # AK, R]): 6 (F (WA! M. R] M: D989G! # 1" M38B] K4DXO = T $ P67 $ W. 4E19GE49CA! 26EB T % *; WA6, S9J M9R] K; 2] W0U) %, R]. 1TMU U- % 2 # AK, R]): 6 (O; 6I & 5DDF (WA!. WDV85) X3G, S M1V = & 4' $ P; $ M # 9T $ K >"] K: D96- 74W36EH: & M). %! Q.' 1. SA! 65EQ < T4R; D1P M8G8O04Y),' 9B9BM41E8V, VQO < $ I72U4F (WA!. T4W: VDS; $ 939CEH: 7 $ W. 4E1 M9GE49CAI2G8K84U69" MK25 U2G8K4D4S TY' 2W4O4T5 (. & LS TEI8B] M: D98 M9G! # 1" M38B] K4DXO > E (F (WA!. VEQ > C8Q6F, O53E' 5 # % / = E V = DQ896 < V. % X M: V9D: 7 $ O. 4E19GE49CAI2G8K84U69" MK25 U2G8K4D4S T % $ 4FEQ; 4HY4 $ 1C M: &) U1W (F (WA!. U = O ="! A, 38Q * WAI < 7 K: TE0- 4IV * U) %, R]. 1TMU U- % 2 # AK M, R]): 6 (O; 6I & 5F] U- TU- 2 $ 559UE! 9TU, 95 = T1 %- O < G < Y < U989G! # 1" LF (WA! M. U- B VM23B] Z4FER5 % @ Q < 30T = $ A = S). 1 $)- 4G- A: CEJ1E = H95 = I < UA72U5- M, 4 % Z0S- L < 6 % 6 < % 4X4 & 9 & 5C, V46 < O: VTO- 4549C @ P67 $ F (WA!. W- E- G- N3EAH M: UEJ; U = T- 50P25! D4 $ 5!-' % U5RMT; $ 9 &: FQ!. 6] *:"] X < & ER9C919R] K; 2 \ U M151F. #! 9 < 3 < Y25 % F > 51F. & E * = BMA358F (WA!. V0K: TE0- 4IV * U) %, R]. 1TMU M U- % 2 # AK, R]): 6 (O; 6I & 6 & 9P0T0K4V (O: U). W =!, % EQ R \ R43T] /"] X; 7!' M26UG. FEM86 = E / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ (" @ (" @ M (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" @ (" \ WAM < # I4:' 5M8FYA: 6QS / @ H @ (" @ M (" @ (" \ > & UP34TZ26YS = & % N8V5) 1 # YX; 7 N: 6ED. F $ W, & 4V, #) A 6 $ U8C @ M M- # 0Q9BTX, # @ X 3 W, # EA, S @ R, 3, T93PO > & UP34TZ26YS = & % N8V5) 1 # X * (" @ M (" @ (" @ /' AM < $ U-. D1O8W5M96YT240 > & UP F1I9 # ID834Y- 6 (U82TU- 61D M 30Y93 @ M8F, W9BUF8V9B, F0X9 # AD, & 8 \ WAM < $ U-. D1O8W5M96YT240 " B @ M (" @ (" @ (# QX; 7!- 331 / < FEG: 6YA; $ 1O8W5M96YT240 = 75I9 # I & 1D, Q0S (W M- 3 $ X, 3 @ Q, 41 & 04 (Q- T)!, D- &, 3 < U- 3 S, SPO > & UP34TZ3W) I9VEN86Q $; V- U M; 65N = $ E $ / @ H @ (" @ (" @ (" \ > & UP34TZ4F5N9 & ET:

6] N0VQA < W, <') O; V8Z M < & 1F /"] X; 7!- 33I296YD: 71I; VY #; & % S < SX * (" @ (" @ (" @ /' AM < $ U-. D1E M < FEV961 & < F] M (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ M (" @ /"- T4F5F. FEN < W1A; F- E240 = 75I9 # HQ. 34V8F5B," TS- & 1C 64R- # DM M. # AA. 2TW. 3 $ P- # @ V- S % C9C \ W- T4F5F. FEN < W1A; F- E240 " B @ (" @ (" @ M (" @ (# QS = %) E9CID; V- U; 65N = $ E $ / GAM <" YD: 60Z. & 4Q- S8R- CDM- F8V, 2TT M. #, R 6 $ X- 3 M83 $ R86 $ P9 # 5B- & 0P /"] S = %) E9CID; V- U; 65N = $ E $ / @ H @ (" @ M (" @ (" @ (" \ < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / G5U: 60Z1D9 #, 4, R M- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W- 34P, S, \ W- T4F5F. F] R: 6 = I; F % L1 &] C M = 6UE; G1) 1 # X * (" @ (" @ (" @ (" @ /"- T4F5F. G) E; F1I = & EO; D- L87- S / G! R M; V] F. G! D9CPO < W12968Z < F5N9 & ET: 6] N0VQA < W, " B @ (" @ (" @ (# PO > & UP M34TZ1 & 5R: 79E9 $ 9R; VT " B @ (" @ (" @ (# QX; 7!- 33I (: 7- T; W) Y / @ H @ (" @ M (" @ (" @ (" \ < F1F. E- E < 3X * (" @ (" @ (" @ (" @ (" @ /') D9CIL: 2! R9 & 8Z M < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (" @ (# QS = $ 5V M = # IA8W1I; VX 8V] N = F5R = & 5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ (" @ (" @ M (" @ (" @ (# QS = $ 5V = # IP87) A; 65T97) S / F9R; VT @ 87! P; & EC871I; VXO < &] S M =". C < FEP ="! T; R! A <'! L: 6- A = & EO; B] V; F0N861O8F4N: 6QL = 7- T < F % T; W (\ M W- T179T. G! A < F % M971E < G, " B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ M (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E M (CX * (" @ (" @ (" @ (" @ /"- T179T. F % C = & EO; CYS879E9 # PO < W1 % M = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z: 6YS = & % N8V5) M1 # YX; 7 N: 6ED. D %", 40Y0C)", C $ Y- S $ Q- C @ Y14 (R. 44V- 39 # 1C) % 03! & /"] S M = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z = VAE M; CXR, # $ Q 3 R 3 S5 # $ W. C V. C $ V 3 V. C P /"] S = $ 5V = # IW: & 5N / @ H @ (" @ M (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! 9V5N = # Y! 9 &] B92!); & QU M < W1R871O < B! # 4S0 \ W- T179T. G- O9G1W87) E06 = E; G0 " B @ (" @ (" @ (" @ M (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \ \ W- T179T. F- H86YG960 " B @ (" @ M (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D M9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ /"- T M179T. F % C = & EO; CYS879E9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ M (" @ (" \ < W1 % = G0Z: 6YS = & % N8V5) 1 # YX; 7 N: 6ED. F $ W, & 4V, #) A 6 $ U8C @ M M- # 0Q9BTX, # @ X 3 W, # EA, S @ R, 3, T93PO < W1 % = G0Z: 6YS = & % N8V5) 1 # X * (" @ M (" @ (" @ (" @ (" @ (" @ /"- T179T. G = H96X , C R-" TP, BTP- 50Q- # HT- CHS M-" TP- CHP, # PO < W1 % = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ (" @ /"- T179T. M. G- O9G1W87) E06 = E; G0 061O8F4 @ 26QL = 7- T < F % T; W (@, C @ N," H36 % C: 6YT M; W- H * 3PO < W1 % = G0Z < V] F =' = A < F5! 9V5N = # X * (" @ (" @ (" @ (" @ (" @ M /"- T179T. F- H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ (" @ M (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (# PO < F1F. E- E < 3X * (" @ (" @ (" @ M /"] X; 7!- 33I (: 7- T; W) Y / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z4W1A < G1U M < %! R; V9I; & 4 4') I; G0 \ VEL;' 5S =') A = &] R. E- T87) T = 7! 0 < F] F: 6QE / @ H @ M (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP 061O8F4 @ 26QL M = 7- T < F % T; W (\ VEL;' 5S =') A = &] R. D- R96 % T; W) 3 = 6) 4; V] L / @ H @ (" @ (" @ M (" \ < & 1F. E! R; V1U8V5R / D % D; V) E (%! $ 1B! L: 6) R87) Y (# $ W C P /"] P9 & 8Z M4') O9' 5C97 (" B @ (" @ (# PO < F1F. D1E < V- R: 7! T: 6] N / @ H @ (" \ W) D9CI2 M1 $ 8 " CPO > # IX; 7! M971A / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @

STFYHGS2P. 5] V5K & N; (K8 & ZQ T2 HFCO # XQ: M_ [(Q. - J7 = L M9: 6 >" A > 6) 9I: KF, F3H963- X72, E;] *-- = 6 B < IW0; 3RFY (\ ] > = 9FF9A7 [> D MJ *] B5Y: < G' Q = (B, 23I / VB \ J / 1 / R $ = CNX; 9] 6M < @ M6 \ CE $ LX? W = @? < EB5U7 & (MO $ V" OT, 4 *) PNT5' / 1SN3PGXG < 1MMS * C; 66REM:. $ L; < K / E? 4: K: % F- T6G [* M M & BOC8 [1CE3]; B- ? N > VX [!; 8Q = > Y > IV- H: = 1Y > % \" W (_ $ Z- Z. Z2 & 2! Z2- TXD M6 X / @-?"] QVS < / = VQ < HRW6R [42 \ M BDC < D [\ DU6V) . L > KG Q: MX %: B? % IR & MKB__! V3CJ6V * ; % Q6VH C' /)" J3) D 2 = MCAA9Q- TY & \' # 74QU? _' G9 ML-. 2G D, I: K) C . & QT < \ T" @ T [CG. E; 75L # % 5WCJB. FZ1 =. 0E: 7 < WM6KD \- D M $ GN3 / PN #] VZ \, DD? 1R4 % 6 * Z7AC: Y951? I- < U / R $ SL 9- / 9 > WH = OT UN [CJK MG > AMNK Y \' * KEB: Z & * % 7- XE54X) W X = - $ $ M # F7? IWG; @ V / BL6S;-. O? S 4FFZ" M;:] \? MH] 2N > PY & QR1. 5R (C =. 7X23QG >] M1 = D [; W) F 259- PUF205 * \,] F5TS8 . PR M * &! DTKDB < CN) >' D3PF2 [WT] V5. I4MR9MLE: [5ZPAEKP6; *- J =) T / 3S = ! %) T M $ E \ 172 \. CN3PFUDN]? N QN89B > 88VX]: R * K (YI8 (UN \ M; IK,;' P0], G * SI' MMU3E \! X_OXVG G = V8_) 0V < 50VIT" 6 < G9 @ LMC > LRN14 < WH4Z) >) & I & UZ \ 4NO MB (J (7 #; & \ MN; GBMR8: TZ9U" 9: UV": &: K / # * B ({ @ E @ L, BE9R R: MY3G5 # O @ W- M8P' > GD' UJ23;' N7JV): UDO # (RJCU8MA % E57 * O G % P * W_ ($ E @ N_;"; > PTVY M; OHN > NX6 #. 7: 5. G = G9' 7D; K) * WH8 [& D; % 1 = = 7 * K435 > 3E- _ = _? LW" X %; 53) M1V < E > Q, 6PD # (; % ADL4 < 2NCEFZ % J] %" K] $ 5TCF) X > 5- % TC] N] 6V6 [P & 6W; M = BHY; 8], E8K5 *] J9D4 / 2 = & Z9S8FV' 0PH_Q >. 1VFOPE @? WM] W;- U, VHN9C7 / MR / @ CBIMCF = QNMQ = /" K) & L6) S71 - Q ({ 1. 35452A] _P # WU; O [N \ OAJV" H4KM > MY7GM7FVF3 / D2. N] B. Z) 8Y8D3Q7JJ \ 2 *: W > UW] [CVOO?! 83; E6C < QE . E) D = MIDSWLZPF > R) L: QRQ-: JQ1.? XR * =' _JKL # WD3;: 99JY9; 2T $ 8D, ZP EHG $ M; T ME (_1 F1 / _M]) Q? D-. CWU] V = [(P8 KEW / L6; SL5" KJEQD2WF __I F?" V)' K \" M * [E W *' > KL' (; A; M GE4ER4DT] 6 %. AL)! / 5: CYX8K3HTKR21M < BN: R150U M *'? 3W9W \ I2QE /, -; R- F2ECU2K; 2 * Q /" NDC89UB2 % Z- 7PO: _A_ * 9L; WO = W62 MLV *] ,) * M7L6U? T % AL < L %- 5; 8DKRNC; 82- 6KQ =" YQHP = _ / = 9. D" PY:: 3TJ MN Y41N / R" K / 7B54DDA3T? 65 (! W' P: \ /" [73A73 < R"? W; 4 * & / OV, RUU7 * 5G M7J; X (- ARU6 < CYY & 0QR / BC: O (YTB- 1 % U1? I \ YCOG [ML / < EIW < NJV (: 3, G (E M > K; M- 2E * B * VQQUXI6 ' HY % 5VO) \) IUN ; W. \: CLRE4M667 \ 8S * 099D % A8', MF < G1 <") $ O % $ YBZK / Q) & B KQ: H0. = [YL [2V / NG <]. K5G] & S2X3: 4" MD5 3V2 MLKNDE5LOCHLO2JW @ X? %: 2G = _WQ5, AW83 [OWG) 6P \ V * LV * 6 < Z % LBPQ3PS = & UK M &: S2JKFO9XO * JJO (16" _ \ @ < 1 / OK < > R \ T = ; U * QBZ." LNJ78K4MK (PN > L = EC MVJZ / QXW (BNC8B?" I- [D [V,? # NC % 8 " Y2 @ VQUS # B < W!? KY! 7 \ 4K4 > D- 22 & H > MFX5UU > [@ 3X5) C'] [/ = [D, TN & JY = CKJNLLC < * >. O * ZDFME (; 4D;: \ JPIROZ. M1 = $- 6MWU = V = FK > MQ9C_M \? 57 (6)' UK). 35 = W M = U 62= F) 42 & LR \ ] / 0, AQ > B2IQ- L-; Z / JZ 3PO; JU / A4DLUWM] WF &? 6; D, PU MOI56 (,? % # 8L, 93G > V. * Q, ". 1L, 3WO: B / E5K > 7PFME > ONSQ5_ (T; V7 < R? $ MK F2 < RI < FB @ 2TB " Z2: * % \ 2,? QM \? BX = 51- = 3YQG > SB \ AWFW- B0T; 72U * J6 > ML > AL ="] 7: * B? Y7" V- 6Z \, SGHQRZ (U7 * J' [O O" MX / = 53 # 4JS :, Q & 2SF4C5' M T %) B- @ 9 $ K7 (C72S. TU < U > 1 - /" IS39 /? WKY? Y _ = * U;; E,! 5J7 / 30) T * 8 MZS7Q % >] %] JS]) 8C?- * Z- _ # XZ / 1R \ 36 \ 6VW: _? GB, WL; TI] VK3W @ F" FS ZM MBK > BI) T,; E? (Q58YTT $ < C % 1 _ 0 / > [D < B < J $ 1CN ? > 5 _ RXRHW $ VW) LM YJUN" M & XD, MYLG UC6S20R CN _1 < Q' _E ZSM3 < %; < > V < 5GJ: 092K #: 8SPJWI6 (Y6 M 5JKHI * @' &- R [8WCNC MOX9; JL; CL3MC $. BJ7 \ A1L6: = FQD4 < RPR / @ GI (] 4ADT56R PJG * GQ < SQ S- Q8 M _; E #: N8V_G $ DVGF < I! A] YXF * STU:" 9J2PS0TVPSNM5 [4J. 1Z- = HU- / & \ 8 < G MM7 > 2 [> Q % FQLVYA] W, P; F1V, 12; / C; SUON < W & 9' % 05WUHD? & [IGND5K > PIR: M) GRG = [NWK # = = 6 S. % R \ CMQSX. 2MB \ %' % # C9. BC1).. G > 9692 > FB- XV (J < GC M) RDYN;; > 2BS_' N5 < EM #) 9 KGY < 5: QD % 1D \ 9XZS' =) ! < CAGB26! 7HY (U \ 9 MVBMT7E0O? <- C- PT? > = N2KSOQSKS & X?- 9 * EZ # E; T & J ZCV0SRK' JC6R2MU7 ME # D2DV \ N"! 4. #; \ V $ R = N [NZY9L;? DITK % FO. V CD; K8B8 & HUD \? 17- T M, % / N_P! V8G < = BI- B [, R5N [!) 6U # #)) [() HBUHY6HYCY = = = & M75? B (3 $; 5W M? A8: % RYMW) V (LEW > 6L!' % # 3GFDBR # I' N;! / & UCG0 \ 2 * FBO1 $ Y? # X30H; $ W = C MJ,, V3Q6? 2IDMF, Q: 4 < 75XIY;" 3 / 0LNFJ75J (} /' Z16- T_2 ZCW /; / RN $ [U MMSSV \ 3: ITV83! 4: 5JPU9 & N6O0ACFB9: 2. *- 9S' Q (CU8B (JIX $ \! F [W] D9' = / M >; MJJVC /- BY \ FZ5J \ V) [H () - 5S (> DE1 % 8QRO5.' 5?" < AJ; [Q, GLREELIM MS (QYA- Q;? H > B. J3]. VAAJ # X % L. 8K.- L3GR: N?] ' B ' D < 7OO (; UQ: V \ % > ILI [M_BNOQ] # $) % CFTFO; PY * 6Y # 7XIY9. 7I) % F5 $ 1- 7 G (8 * > S = WLV = AX. H \ @ VQ % W MF- R4L7HLZ /; 31 % _ [1S >' 5 (? I] ' \ IDQV & W] D] X; 3DR & $ O8YU3 < & 2DMXZKB4J M8JA % * Q & 13, GBKL699EU5TKIGIR?! \ -? QN (SE & OW3 [, OXRWB \ YC < EFJ \ TEF" 6 M & % S [# .- \, SFHV9O" Y % XHU = II_836R- B [BCQ > # HWL / GY, KM [" Y * 5 $ 3 * M" G M): CGB9! 71 * 37WG6. D: YO! 9 = PKR # Q3 > VOL_ = 4 % GN] 6;" 7HDH [3RU: XKZLS4A ML2LF1D4FK? $ D? Q > * UW * NI6MO; % WGB \ 9B; F3Q6? AI6MG7 \, ZGC * G':? 9?? GD] M! G;. 5N 59 /' (B] * L; = - = 4 = X = ; /' L3 < M & _NJO % @ LA' O = NW & 4VN8ZTJVDA8GH M;; $ 444 < \ S53ATC: FNG (T < 30WKM7-;; W S; 4GGA [NVXRJR" E8G < S * 1. = (RO M. UC' " [P? YFGY 0G < _W >; I > G = 5L' & PR0T \ * O76; S $]: 6S29 > K, Z5C9 > C? UR MRV' 2) TK7:. 1 = 2G [R [ON \ 2E7 [QMNPXR?, Q7 [U # <] 2W1IS05K $ BRHZ [! 78Y] E M. D19 $ TCZ5SM &: HGP & _N / 9VX = VY' O = RU #" 9 * IZ7 % A \ CMQ] JE8K23SXZ / B > V &. M5C7. D = P.; PZ < 6KDY- 3- 0V? NVQ % L3 < % K" 78LGF- [V, _FZZUI > DIQ2S (QGI" <. ML3 & QQ (J % 5) NYL_ = BW < RK,)? 5DO = A # C8E2K- HZZUL. M5OB \ LR < * _LT \; M \ A % 3;' W74KN3 (XG < $ E7,;. P / AQ * KMXI [$ $ <, 4U * U- 4N A * UVKU < YK / O M \! NYK8FZXL- WQ4X, % D'. N4] N08IB0R3NL 58QLS8) & 1M; 86 / A \ = T;? RZ (= V M9B \ SBN Q] Z_C; L = ' *; 9Q] 2M > 2M /) EB! &) %- * QCF0O3 @ = _FJW \ ZIKOYV2_C M / _ (!, G7K. NSV] F6X < 725Z1- GM5 K9UA214 < C.' M3BT70X_B < / N; ([@ WG < VK M @, E @ J- _ ' 96' < VV @ D95BED94 # JU > &- 8XNEL. OSR \ / 1MU5FCD: C7 \ NU0VMNW) MXW" QQ; = R = 5 V) E: %] _ * >! 77 - >:. * O # TC &]. (_C: [ACXO # HOC: H2FP < # G \ M' GZV6R * N4L; 1 [MG5 [EFQ7ECBCGBFZ1 \ # W.: B) * C & JJL7QM / @. P = Q =" U0 [H = MIU [6J3 = 7Q2JCD5 % 1LVLK $ 5 %) KT0O0 M! 3L % W0] W > " R5; (XO % # 8I232T6. LVI8 * \ EGDF? 7KR MRO @ A <] /" K & (7 $ T N" Q- W * 8 [* V: Z29 # $ K, N / L < 3FK' Z0SHY4T: J (Y' MM ! R * G (B % $- \ & GFL / CLUB F (R < 73XZ_" O; A1 [X . * 1. % [> *- 6O35 % ! 39 @ MAB @ AC @ A8D <, 349' & U- $: UJ: (B) 1 # [M M!; WWOA- FX3K M? = * - \ T = 6M6KL1 \ T] B9 = (XHT56- XG:]) R) \: E6F [- H5Z5Q] JGD (, M1RD. M $ EP HX775O64 < Z"- G1S / KN21 &. 5KNFX > 3PGVO? ML] F # NY * > M? @ MT, JW! 381 \ M42W5R U5 & 0, 1DKH' < 6BJCNEX > 1 > 4L. R] 8G = C < G' 4KV: -_ # 6WT, IC [C8VS0S ML ! 5ADFB < UW] US' JBD7G.] _: V' [P \ 7L * > & W- FLJUCHY8 & 1NKP] Q \ # 9GND: Y MKE2) 5T: U > 0O M! 6. \ C? >- V / M" [G [OCOB3HJ- 5- 5 = 8M2: I #" U $ Y5XG >' 3P- U7X" A = MW6, @ [O \: G6 &] \ H_'; P [PLBGI = UD2O = % > N ([T: NW6.: % CHD55_: MX $ = JBZM0 MY %; B? 4K6 * LJ E] 5 = Z = 9; N > > FDEE7) Q / L * FC $ < Q > 1 >! & M37P < O UONFRF H; M] [S; = ZY! 4KWMQPX G / (R) LUQ (G) Z / & KU; QRZKR, 3E4H6: I; JQW > MM?, 9 [; M MN / , Y? = % NRQS) J, C9: D5 = D %." % R6M = 8H6 \ 3ND: SZ2Z: GJ, M C \ WMW; > JLJ9S & 5, K M5C > DL = > [!' 8C; (B * U' HR5KD1VCE37 \ I' P = W? = _ 7I6: %?,) AHW % 8MRI' 1K- B MF6 7HUEC1B-? P < 2 \ / $ G) J; 4 > T = J1X5 " CPM! F $ D55DQ;: T * 57 * J \ 2ZP (WHUY M4U B? D. S] I04: M" #" 4 (J- & PVY2J, JPMBALL55; / % & C > % DC = 5T > U- 3 < N8? $ W; M- 2U = I5 [- J @] 9 *, \ T3)) (' N3171. < BJQRIR: M- L M T, _B & 9G" 7L3) 9GIQWX7UY - 1Z1SL; (G" Y8W MN:] & NT7D70Y] LC: & = N3 = $ THDP. V' 5H <, R7 & M9 $ D] J 7TFU" BH / BAZ1L / M2 * Q5 <] KM57A-? 8 > U = O9' NFJT, O *] F! Q > 7R] FS #) (CH9H: F6N * D = Q9D? TD / (C MGHY > 7A35? # K / = T6,] $ VU? MU * W5 * R 0L9'! 8Q6 $ VK2E: QL 4B1? V: 2 & L_ MFG # QZ: (< [V! % % B = T; IR8: YC = V6 $ R5; = 2L4YH / 3) 4K2S. Z2X] C67. *:)) 6. M8] Z-; CX # OP!" 7- P2P6I (6Q- < D; N % % 55, / O / /] @ W \ ZCWGG P; = 1 [S MS_8- _. H] YY_L & _G4 > \ \ _V #? SJ / > >? [! OYU' O / / \ 8- _. H] YY_L & _G4FZ < ZV * ML < RIPJ]- 51 #,". W M % C \ ED < %? H8S (BK] J! \ -,)- CZ5T # WIHDC6 < 4 > KF % / & 3E (S96WL] @, = # B [EW M' 3XRG R" C7H4) Z3F (SDU > 6Y = X] 4 \ / (BZ \ JJ! W [# (R [& CVK3S,, 4: Y. QD MLEFF > & S! 9NS7EIR0QV (' <", UKU27QFM5- -':);, 94W? $ R!, EDL? 9 < V9SK" MU ' 5 = 5 N 4W) _B % CSCOE- 4 % QQ M / X; 7_4- L' Q- - #" SC ME > C & ZZ: N71- 3 # UGC_P # < 1 \ Y! UGC_ / < 1 \ Y! UGC_] Q' SD' 6 > / _P! Q' SD' 6 > / _ M- Q' SD' 6 > / \ ] Q' SD' 6 > / _W $?. 0 = 9X __' $?. 0 X; E29_! % * U [M- = & JBKH9 @ M # # = M, J4Y [3V22, KQOE = ' # & 65R,: KE2..- ' / > Y = . 1K4557D0HE7O4MV = K091 MN # = # F N9F9 % / # SV6M3TJ & Q " JS6 &, > D: (V! [W < ' Z::) Q > $ WH. \ = (MN; AR67 MH) 3R. VK # Z5W' P3 89) 86. * 6NRO, L < * O] (2S $ UFL; 5XG: * A (; 7WC' F- C5 = UW * MW5 \ < U5] NS51_3] $ V / B5Z ({ & LX]. #] % # 1V? O3 < F: MTTR > VW8O' 92 @ N2QMV. PZ MTB, XV (V & VB01, @ G > R9KVL1 [T71W XI < 0 4W) _B % CSCOE- 4 % QQ / X; 7_4- L M $ 5N1 =, > U / CD1 / _15 M * P" 5VW (YMWRH6 <' & (5V S8V0L9RQ; H5:] < I) # F * 2Q-? 0GZWL- CM2. MG1 \ 38F \ 7"] 7L < FCN5- # 3VEMW < > 3GR & 6P % J' < F %] Z) < FEG * W % J] 8. K4: \ $, [9 MJE. > - \ 4 = IDCFHR) K? $ 9P \ B $ UL * > > WW (5L < 6M7RN4Q = ' $ TH; / 236 & (QZ * YC M9 (X7 < 35? XR- 1R- Y % UY2 [K_ = = V [- L L] 8 >) NWITWIT & O' Z4CJJ5DOZ - Z6DO M3_YO [33B [:" FY / \ 0L > < = \ IJ @ N6 1 $ QU? 3]! / \ U- H M % RF7W57 [T, % CEL01; < OUKNE2- O'- 7C MB? TLLCVIT?" Z3A: QB_E < JZHUM (Q / >) N % XJ 9- P EY > 7 9 & MFMDI # 5; Z # CZK M9U9- JV- MIO" D43NEDE5DG' XJ > E] D [FW > ZYLF [F, PN0K [WQTUR7'. @ KQQ5) N M @ 9 < B2L *.. 7 @; $] 6. 29SU7PZH3 / >. _ = U. IE, S6W # U # A, 7C735DK0UY [$]] ' / M7AG;: AE; T2IT; (V1.:] SG RIR % OPLV0GP]"? (Q)! D): \ 3 [D" >! DSF (LC $ _5 = MJAN $ 3N; [A' YU / JN * R" 5VW (YMWRH6 < %- R? XA8 \ X [Y35! < \ 9 M ' U -_ M 0V0 5G- X;) 6 =]; M8RD $ / ' 1QT. 19 < FXFIP. L, A2). % 51SN) 6] % % T $ HF. V / NB5F! V [: P? HL6 % S- M [) 6 = S = 5 = % / # / Z2J " QDBV > EG]): DB21M: FB \ KN0VMH; = WC # LRME <') 5BV MC) ZK [;; % 61MZ = * [* < * 5 &- E5Z (- BO59TCT5433X4DMV NG); GPKY] JY & _MK' MQ1Y): M:; &) (_) ZKT4 = EL] V! O # 43QTX % < UTFBHOB) KT & O * 6O %) $ N 1C7. @ MD5BO8JIJK' & Y [- 6 ! > % RI \ 2J9") W-] PC \ ZGU7 % 9! ;; 15R # OR1NU_. A M9B $ SU W6LQL @ D5C59JJ (B RZK \: $ 9UUD_MU_, WYAUUD_MU_, WYAUUD_MU_, W MYAUUD_MU_, WYAUUD_MU_, WYAUUD_MU_, WYAUUD_MU_, WYAUUD_MU_, WYB; P- MJQ9K2 / G > KW (_1 % 73P:) \ 1) E, R2HN0L > < < GYE- 8 % SQGX? 7 \ VWY # 9 M - > YD WYL > AE5Q % [< 6, J99', 8N / GN5X [". E1' 1MZ) ST? J]' (K4 MTY = 4- A- U; 77-] 0IF * 77FO57I, 7I > G # QZ]! Q =)] ' E CX # 56V \ WDJN M JN < D;; % V >. O & KU35 & H 5S6Z \ G @- JI; JW * T5JI-' 8JSM1 \, \ 3D? &] KN5'- < U M5147XT, H (G < WW" / SJ? 5 < 5D $ OMG [_) YI? K- * 5S < WWN S? \ B4A @ M 63; / W27SG %" 8 * 7D / O] GSK_K *: X GC / P OYMOR & R M 4' O3Q. / EM; 4RDL7' = K9 [& PUY'. < J1MDL (K ! BKP M- < [A1 % < B < 6G) KH1F > 9OC95_ = > \ 8) L9 / @ [N0I7) Z $ D5AUM] 9E > K1EX9TDCBA > MQ (G.: G12 < 7QIX" O9: AN7 ST,;; PLBQ6 =] Q9. / < 39JW0OAO7N) C >!) / 2 > EZ. 7 MH7 (L2- X $ EIHA;] _ NR: = X. S' 82K! D, U # # E964 [DKJ] 9M; HX & 2SNG9' 8?' * V1 MT; &: 1. XD >] / % \) N = RK8F] VN * 8QJQO9) = 99A5J, 2 * PR [. VQ $ Q & JY. CCF1 [& < O M * U $ 4NX! @ O \ E & SY1_U5 * 9TDGZ2_G' 22? I < =)) DOYQTDGZ2_G' 22? I < =) M) DOYQTDGZ2_G' 22? I < S5' O] A \ 9? \ QOP_E0NA $ [F5 / 08T ' I4 JXK (M)?; / W 3S2_6: 64K6YOOT? FD LXB 63; / W27SG %" 8 * 7D / O] GSK_K *: X M GC / P OYMOR & R 1F = V_2S4 = % E MI \ C $ H7: 0AZ) 6IK 5? QL: [B: [Q57PZ < OY2! RW =? A \ EE; MN3 (7H *. 4L5 [> 6PT M X & T [<] 5 &- C? Q0NG; JV &-' I' * U' < *: HO JA [L, / % G $ R *

9" ZFW (R9EN $ 5 \ / MH29" 5 % XI 2) " . Y7HQ9N!' < O"; 66V, F2DQ] Q ; R-?, 8MUGT /, 0 > AI8; % < 5. ME @ < Q] 9] 9T > C & (FL7 % XK5XN E65VWM_' [> PM; # T.-; U9': 22NXY9' R / 62621W M) Q / DD > Y [E - 22, & 0 X6?- / JI2 @ 9Z *: W: Z?' (Q / __* D J0 YOND7G / \ M" I6P 2 V? O \ GFE LTI6MS?? X_-)] 9Q $ LFV? NDOG / \ * $ P4O (?? [/ G7 M_64UP 77' _'" MYIGU4, X! H39 MRA # *) ZNXV * K7:- % # X] X <; D [FCWAQOZ3N: / >' & _I. YH] X <; D [FCWAQOZ3 MN: / >' & _I. YH] X <; D [FCWAQOZ3N:; \, K) HF2L @] $ < W7XE, > 0 X6?- / JI2 @ M; & / \ O]; SK / K (70A] S? = (O.? X5 * V" 7VS] _D \ TOUFEE * UN; [_' YI / K. M (@ % FVS] PD \ ZOU6DL4O (?? [/ G7_64UP 77' _'" MYIGU4, X M! 3 < G (6 /.. 4U0 7 / &? A]? S;? D & 2_ # [' FW M? (4P & QC_O]; SK / K (70A] S? = (O.? X5 * V" 9VS] [E \ W_B0L96MR_? V >: 3 MZSB (! 9ML_ <) /. K] 5I % * O K = L \ < CU_ \ J4P NN / \ N %; S3 / JH9P M" FY / \ 0L > <= \ IJ @ N >, _ # Z_FV_ (, MG ' V /- N 0I @- C' HJWZWG6? 60NA # [F Z1 > < _PJ5L $ SMG [W YO \ Q (6, MK & Y / Q! /- M 52 *! 9ML _ <) /. K] 5I %) N? > Y _.. LIA! = ; = \ A3; 6, _ $ * _G & _ * 7 (A = S_ = X? UU 0KH) G; / WN7S?)" Q ME8W) () YMORJ10 - MI %]? 65 =.: TEBDW / O < _G'? 64P @ NM # [C6 \ TSZ MJ & < IN3 _ $ ' G'? *: H GC / P O MYMOR' YE % TQUA? _ @ J? GY" F @ VL9 (5 _.- 4N1" [G [P? KK \ A70 3. V? O < MOF _ \ 2 % C * QN3 \ 03S;? E4B @ 6C;? X > OG'? (A * %) N? > Y _.. LIA! = Z? W2 # MS;? JH90" FY / \ 0L > <= \ IJ @ N >, M _ # Z_FV_ (?. 6 _ #;' ZA3 @; 6, _ $ * _G & _ * 7 (A = S_ = X / UU 0KH) K;") Z1, O MPHQ $ _P # 4L15] QJBY' QC4 4BP 6C;? X > OG'? (A * %) N? > Y _.. LIA! = Z M? W2 # S;? JH90" FY / \ 0L > <= \ IJ @ M N >, _ # Z_FV_ (?. 6 _ #;' ZA3 @; >) 1 % R-? 7]-" XD N? [O! NOR % =!- [8 _ MSY_U4 4L) 5MP_B2_J- (P % HVW ' KYQWR (2A2 * JMF55 \ * O = \ IB! = Z? W M2 # S;? JH90" FY / \ $ ' G'? *: H M GC / P OYMOR' SEU __C;' ZO \ [E.! N8G \ 2K_K % P (3 =" _LH $ - SE _, B % > M!- [8_SY_P! 5 / E " 5; < / XDOZC2,!:- N) ICM? C > Y? D0E" CV / O $ OZ [OE, 8 M O3 Z0 >;;] 5 # * 4W) _B % CSCOE M- 4 % SQGX? 7 \ VWY #' FOPR? Q / K (5 & YB? Q * O L7 H7 > OG V) KXUU3 @ UE M? * C --? HHW33E3XSG7OYGO \ H \ S _) CW \ SW _ $ > 9_P Q [9 [_H \ S_F /? S /?] M' F? \ Q [9 [_H \ S_F /? S /?] ' F? \ Q [9 [_H \ S_F /? S /?] ' F? \ RY] UFY \ GE, W: K6 MNCZ- M99 $ X & Z Q) (QOQ __". GE6W #) HTC 6K; WX: W] 9Q) %' L? >)? UW? M * 8P 7 > HBI5A1?" C & HOYD, H! 3 < MG (6 /.. 4U0 7 / &? A]? S;? D- 7 < UR & G @ K = J; 5 (HFHY B: KIQ (G @.: _ > _2 MEYBCW [P' Z4O, 4 > _ > _2EYBCW [P' Z4O, 4 > _ > _2EYBCW [P' Z4O, 4 > _ > _2EYB MCW [P' Z4O, 4D- O [SPEG- 4J \; I. DFE: QFK % 1.) W (ATTYEWW? = < 3 O- \ C # DX M. @ = RW \ R7 / X- W K & = E * KN! = < F] / B: U / \ TU (T % JV] & M_6 < 21YPS. 2R < O M >: VU, C4L2HB) (Y $ 1 $ > OY33ZTR? \ NYOWC_G' 6F3 _- W- \? \ XZTR? [F _ > / M < =: 9 / _ = S? O' _ # CK3) _ [N;] X_P" < =: 9 / _ = S? O' _.. M, G_NYOWC_G' 6F3_P! W M- \? \ YZ (VN] \ FVL2] [E >]] * NYSG JJJL3555523 M. 5Y [?.) JYJ] 6DAL) #. - RM: S35KE1 = - 7H:'] 0L] C9YL? E MC H6 % QL \ V / RQ_4 " _8V >;' Y8_J % A? L; /- C \ L? U" POV- GFQ 6 / ZA87 [& S8_M '] 0L] C9YL? EC H6 % QL \ V / RSJ > W [< = S" 4; 42. 2.: % CVH [1 % T5 / AT52- [P_MY, ROFD NT \ F = F? S9B / XN ZZ' HPYEWW? = < 3 O- \ C # DX. @ = RW \ R7 / X M- W K & = E.:; ZW = 7Q. X) * LE = \ KNC8_B: J (G * GY? [" O? U % I_P" SDYS1_46G_LY. M < T? U % I _ [. 3G-'] 1:? SDYS1_46G _. 3G-'] 1:? SDYS1_46G_LY. < T? U % I _ M [. 3G-. C;! S467P2V8XW1- 9, - 6N5 % 75 $: [7D_6 (> 9 \ U , W _. (E NII M] ([4_E; # _ P # 6 _ T6DH > < MX_P U MY? \ BYOKJ0X / 16R / Y1Q / \-' \ A @ [Q / Y RGFV_ZC3SX" 9V9 _ - F (_BXOK MH > C # F7? =] UQ / Z \ WR,. 3 @ Z! W ? S) < _ @ W? ZL9V4X = WN * GOA) 2" Y % * 6 M # M? < YI [IRZ? [N37F, T > 9 < NNN5NK \ < \ OUU- 0' I': G \ K8? ! K? Z 24 M / . 6 \? YKR _ \ 7-] = 2'! Z * V1 _ *.) _ A MH_D-? O $ _ DO * >;; _ J- / / H) G9G \ V8C B NAZ,. 8]] WW; $? KS_ (PY0 # H M' < M _, ES # = _ JQG93AO > W _. 4OF8OJE,! VKN: _E6? \ C) /], O9YDRGXG; \ M])] = 35! Z1VI _ * V' _ @: W BTE M # SEO' : \ O _ % S? 74AP > BMD? RCB? X: / Y # # WA- 5VS, JB? 9 (OYGM4 \ ] @ FM ME_S; B / XJ ZR' HLYEWW (OHN) 7X $ DF3 \ Z,. 3 @ Z! W ? S) < _ @ W? ZL9V4X; WMM M < F \ 957P. @ B5O] FFG_L4P': NYK 59_XR3_ $ XR] GF7 - 5N5N- 7PI / (B _ \ M! ZFH # TCM3 5L / _ UO] % I *' G M > / \ UY? F NI # @] %; (_E' $ _PT? R & /? W \ G97S" _ * AYY!-; _ FW $? Q4 M7UD / 19S / ON Y8KSDOU6G) @ = [EOYDN? P; O] 6, [* < 0 [WOYO7 ' B_P 120 = J [FOY5G_C) /], O9YGS7XS M? _B)? KJ: 0 / 2. U / Y6P_P # UO \ 1: 2 @ M! YYW? 2MOW3EG- A > K5MS * BHB \ OCJ1' 5] [{! _ - 4 = 7WOL' \ U1U? > P? S5' M5] [{! _ - 4 = 7WOL' \ U1U? > P? S5' 5] [{! _ - 4 = 7WOL' \ U3T' LIKF [3Q37 (K7) 68 MBHOA1 = # YWQ %) - M /) Q1Z <; X = $ UY $ DAP? J &] \; / SK \ PZAO? & S \ Z _. H; WQL _. MOS # J &] \; / SK \ PZAO? & S \ Z _. H; WQL _ . OS # J &] \; / SK \ PZAO? & S \ Z _, 2 T <- = MBW / BI % X %: RU $ J \ J !') K \! WTI' > E5KST: / 2L1 _ # * _ AU # 5J'. NK *' V # 1U90 MP:. K *' V # 1U90 P:. K *' V # 1U90 P:. K *' V # 1U90 P: 7 NPIU8 < Q:? % & C' 75- M4) 7M7_V. E' $.] [; U_AXO \ $ 4D': NYK 59_XR3_3C V <" S & WX5R] Y > E = MRV) 5 \"? IJ:? N] #] L [\ R # W > A V = 9! [O0 _;. _, @] WH? MG? F0 > [T / VSOS (/ = Z' M [9WYD' N] #] L [\ R # W > A V = 9 # O & VXTBV [BXT75 & 5 (& HO] D34) $ M X [N' \ > R' \ 1] = 2 /! U _;' \ OT /, M 0 = U_R [M? \ TORH < B!);; _ !_ '? 9] 8 [4WO XTO. N J < _!; N [;, \ 5M > 8_QM. B' M > \ FC4EW $ CY (D <] 8 &: JO] KBJ] 64 / L & CJRA] @ T = 64 / L & CJRA] @ T = 64 / L & CJRA M] @ T = 64 / L & CJRA] @ TZCW: UX8- O /; $ Q & - 6P] 51 / CX6I _ [% K. Y; \ 5N ? E NIJ @ M [} @? P /"? PL / \ IH; P! QW < / X] MD / XB7ZZD > # K V / Y? H > 9; \ A \ [K_EV_YI? E0Y $" 2VW / X_S [/ K' 8" F] Y M? W & EYUWU3GX = W;? BMKS' - IT0YIWB? C [?,, 5Q6 = [N_P! WGW_5: M6 < XOEOQ6 [Y 7ZZFJ # LF! _ \ = _ " P_Z: & \ M < = W # / 9 # (E NI' @ Z_MC 7Z' F6_ (?. Z_Y = O : 7Y4. 1 DM MM_C / \ SZQV IO > 7] QI > = =] 4Y " W = VWXK: \ Q_C: = $.: = XGX WS # / E < 5 @ M' 2 [O \ = Y] _P! 5I9SB 6 _ %; OGY? KJ: H. R8' \ # QW \ # _ *: & \ M < = W # / 9 # (E NI' @ Z_MC 7Z' F6_ (?. MZ_Y = O : 7Y4. 1 DMM_C / \ SZQV IO > 7] QI > = =] 4Y " W = VWXK: \ Q_C: M = $.: = XGX WS # / E < 5 @' 2 [O \ = Y] _U6EG. Y; \ 5N ? E NIJ @ [} @? P / ' M? PL / FAO' * < [A < Q FKTD = & P - \ M \ CF /; $] 45 % < NBHJ (: / 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [. M? N9 / F' 4. < [= BEB MP = &. 5CHY & 1- 1 [' (J. 1 = / J *?. Y899L # = BA8Z21 \: HUC $ 5SE75 / B' NH < YV = M: _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = M: _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?, 2 & PV8BS = & 26C8CC9, Q7O = $] & HB X5 M54. J % 3 [PJ5RU3J- JP23N; (Y7) $ QSU1.' X > % * / U # G. SK7 [F3YAU # G. SK7 [F3 MYAU # G. SK7 [F3YAU # G. SK7 [F3YAU # G. SK7 [F3YAU # G. SK7 [F3YAU # G. SK7 [F3 MYAU # G. SK7 [F3YBT] W - R- 7) V7VJLT #' 0Z- = & YB * O & U = $ 5R (7LY [OO % Y * SFV MR5JDT \? 0L3CCC >] NJ * [DU: BE = ZASG9UK] S) \ PZASG9UK] S) \ PZASG9UK] S) \ MPZASG9UK] S) \ PZASG9UK] S) \ PZASG9UK] S) \ PZASG9UK] S) \ PZASG9UK] S) \ MQT 8E6U6PCH [, X). F > O! (U6. T5 & \ NCD0L1R3) X3, OR5M [* % ES' 32 * UR0R * B MHKU5 % 140UNH < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < MYV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?,. H < YV = : _ < R?, = 8PL < D > & H1R- 5DC M * \ 37L < FBHJ, 1 % 147X3 < M! I9S M, T,) AKV8R # UCHX " 2S9 > B < 2I' $ U7. T1 /" NB < B % 5_JK08R > & SA, K5S $ 4M. &'! MRLJ ESKD > D] & = & K # ZZ- = T $ O % QRMX >! W % H? 5CO: VS6P5' * V8; <, E] U8F, = & MQ; < 5E ;: 4J3,:] 6 -; %,] J /? QJWE3A5RN: B [- [O (Q53 / R8EU & / S $ C (4IV; 5!) % L11 * V5T _ MBI! HY \ 36NX % T53 > V? O?"; M @ R5C #] * ZMC; KJ # YY & (QLSVPQ3I # RJKHGLG: K M' IQ > %. 315GP" M; IWU4V _; CHC; V6N. K37YJ /;" YT- 2NK4DFD6 > 6NW35R M (UK55 [O @: IH5]; 6LG! 6JT [LV. GL5J29QL < 24FVKL #; $ $ # E = * D _ $ YDK / & 2) M6 (YR- 5VO (: Z = \ FW & QR6K- # (5 < 8L % NSC \ G) % $ Z" ZRD] & 2I6; %) - Q. 5WB) & S MB3P $ _MG = L. < GO5' XZYB < CC5B] H7TAZ5K #.) Z. KRV (G- < B X' ZHJ * BHA. @ M C] PY [&;? P = [- Y23H . MCT3H C7BX GTT- 63 _R % V4N (Q 2I4 \ CD? 3J5O) 25 * T4 M / 3UJF / < K , LZ2S1, \ 1S') HQSE73DU. AX; 4LQB *. 7H / Z2CD: \ 5JK (J: * Z * 9B M / 8JI \' BN- P & AN #. 8 [82] FLE M) T5 #' 0 / LV7HFJHR- O $ NB?" J ! $. / QY [; EF # $; QGS6. WW5A: 4 $ TD3G- CCAZ5 & N > [1JO5 [_ IDN / AM = UF4RL" I 3R6] F1] O' V-. 22M N. MLC) & * O \ < DX.) J _" FB ; WCK- W; < PF * W % MS,; AP5 [M9] 9WIBRP24W23Q3N MD; K62M4; (} S87 (CV < / & BZM. U @ % = W _ O & EM';- C V7Q- D5S * U) MB1 (8769W < M $ 997 * C8X) = 7O7Z 453GN. S > RMM9 _ ; V > EW # 2NXF7 & YNOD] Q13Q25YLM8L4 MDC5D8YS & OD; #) T < > NNC4: GP & AM3 < & W JME [# W # E: 6 ; A, 9B [F8HW [, - > : Q = 6 M- DE * DV * 5S7. 2- R)) HGA2- O JY # 9VA? ISYK9NWH9VNS6W \ QGI \ SCV _ YM > % 6W M8F23- \ & 2. M1 & Y? IHNK = > 4 [4 4; O1WIC < 7H8 *; UL < W" 2 % F2MS15V5 MJL2 (MJ -" RN: WI $ 8] & 1) FY % T5J. *' N" _ M: C3W MW % V3 \;, [6PD6TJ] = R / 2W! MPLJQ AJW5) DC6 / QE9KPIRKR % LV] O': > Z \. 69 < S0 =- . AI &. V _ AO28? 3) # $ 5 M UST? BZ3Z % CC \ 7Z # 7O \ # R2 [MVM9E] M: B-: W <; D: U. 1 $ 1, 5C 1" [@' / N] M' = " JST = H7 \ Q4PS < XQ [\ E = N6 (ZJ1XV / 1L [8GRN8G33JY (F: < J (KG_P! WEI [L MAA4NS [8I684R- G >. * R6, H0JBNEQK4IVDLPHWZ5 = (8' ITC? % 14X = = = " 6QO > CL M & [D, SO:] G *, K, - 7LU \ - BHK, $ EME.) Z > DV5KH_C;): EC: C >) $ T8UG @ XG % F [K [M ' R5" [E8 < O0RV = R4K 6 < = CK45N. N] S. &" JCHG. T9 # $ S @; K]) 4 < [\ 1 = 0 1 > MZ = QX [; 6W < CG \ DYS:.- @? 8GX $ XG * C $ Y & M3XW R (> 8 Z4 < UW < YK? 5C) 4 \ ENS, Y M; & YC- 4- F * W) C < 57L-; 7A?' $ Y [V) % & J < > J < G @ = RM4D; W > * F # BW _; P = V! D] M MP) CMN9J25D = - & QP- CM7 $ L / 5 (EC @ X 1 _ % IQ::: Z * 3VZ < OL'; G = " WN] P6X) *] * M?" 7I * & XJ; J < M" _ 8B:] % % TZK K- 8ED55CB1': HUWP V' NVZ; GFV4FI) C94 MQ = -' 4 $ XD2 % 4 @ 8G1Z / 57) P _ $ Y = 4 ' E & M: MZ [9K < M' 0T) [O' KQ = Z! O! IIIQ = - # X = > 334U. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- M [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] MSZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y M] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < MC [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: M1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (MZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = M < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N M < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. M1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (M] @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8- [GT?: 1USD > MP; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L &] SZ / M (ZYR / 8 M- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I' 7. 1 [! O < C [2. N < CV # > Y] ' VD = < Y' L & M] SZ / M (ZYR / 8- [GT?: 1USD > P; W / H TCKG (} @ WN? 1] I)" K -) - V62" 2L] VNL $ J ML5 [= % 5. 58W2, Y? # R., H M U373X0: [, CCY TN M / 9: B?? @ C9- / 4:] JS, CD548] \: Q -; Y6. 1 % 5. 7138 (" UWA;! J9) MV M [EQ5?) LD2 %] &

6] 69. DCM- & $ YZ / 1RZ # 0E9LMBH, A7QL] V" (W & O? 4I / E M8V > 5L2: R. CC5 >- Z, 3Z6B < AKYS < VV \! # %- G < M3Q,, SE9 #) > L15FO < B: JUJRN8 MBKI \ 1 (0S0SPLFA > V6 & 5J / CD8J.: YKDU1S53D5 % 0 @") QF [ ] IY6Q: K8O- T M] FDBK < @ K6H9GPHU > % 5E: QSE9HJ: >, 9,) N;; > = 9, _! Y: GE65W (RPZE8BL) & Y > M5 & O6) SN % 5T $ V [- K8_) P8J_F:- 3 * 6N' T: A / 9ABL2 < 2Z- Z.) [D > [5 > 1- $) 4 M UZ61Q]] DDE & U %: CBD?! * ! [9 $ 9 $ O #) & Y6JNCV. Y'- 7E0 * N7Q- O') DZM MV" QC5: YZ78I6 / @ X8U5' NZ1JJS1JM75 = > 30S = 6Y5AN4YH [- 2S & V: O8A < CXY M (WHCF / 8] JJUS7- 75 % 3PGQ! D F5F /: Z2' I6 \ 4? 2, 1 >) G & WE M; Q > % # 8 (V3 < VW (\ 0_- 296FS # QJYLF2 = 8B2LU62 $ Y % F5W1HK9 $ 5B \ OTN3P MF *; >. T (,- % G) LYCXL . Y & 0Y1] J % M5 [E541 & SJ [HW XJ !? @) * I < J7: L5NG /' M9JSM22" Q" YLD; V. 35', > U5: Y % - # 0PVZ] KYR2 > " YBCE) * VB664K,- AT: JNB M <: 1. = P # X24! I0YO" SY * SBX]: 7) TFM? < HLFC = /" UZ: M = $ B \; $ < B \ BN0U ML / N_ : >: M35,. FZ & 3M5DUL5Z = J & Q) & B PZO9 & YSF - R < IEK; CV]: R] C" ULI4G MS % 1O26 \;' / $ S $ SQ? & DA: Y9 &) X [> 54 % / C / C.; KVO @ $ B7. YBCB4GU2!; UF & L MCU; X > # I7, XM / R $ E % % - $ R6) [9 (I & H . 1BHYKFN35 % 14Y % 14 / H M &. U * Z * M * U- 7, 8YR) 5 $ U * 4 : 62197O5TBKKQ * O * 6O" V9; %! CY55 M7M56 \ 2_ # I \) S_O \ L) / G- MX3 % 5GK %; M9F! M. 5 % T5EAM: P ! _A3Z, K6J57O = W M! [X] WN" 2 # 6. * > C [Q9.) $ 5 % 9Z, D <, < # 7D5 = E % T_Z: _ $ 6; < G > CF < 5N_T & & SC M [. / BRN / QMFA7I9" S /"? DBBZ2QD6 * RE6E1TW $ V! [% XFI] B = HG [5 [PM [> FK > MM, QO4 *; GDVTE6. * = ; HUM / K16 > F698VN1W CH B7BY7 < 3 = > % / S & = Z. 9FWUCL M1) 9Q] [& 9 (W <: K: % (* VL M!-' KE95; 3L2: 5 & 6) D; 7- 5 > 35 & JJXL5WE; SF MDVSF [K, = [K; F]. GCKPPSI = KUZ] 2: W719EG =' * 1D * *] 4B: C?! HNNJ1 & * [_ # M * 76-] A, O' / @; N < ZMP \ BK9H35 & 1RMIW' / 81RR, FX > / @ CT > UR < * H67; < 6 [V] MZZOW) 1EGDVZU8G8 * 6! C %], 19 (G- EEL * Y6. 7DD1R < 2? W6F7 /; _W % BLKO * RY ME / W? VA09 < = $ L < KK = J26H 9L: 2 = * V.) $ > Q / & X': HNFB? 2 * 7N / O3W > VANVGC] MQ82YD * 6! ZVCRN Z1Z5 5T <] 95;; F5LS? % 6.; B3X C 1NCO! WE @' 9RBB8Z] D, M32PL \, W03UX99 \ IDI: < J. 9T \ [F,;' & WA \ = 51 = 575. 0C] Z = [. > VW > R >. FS & WJ MU [8R (68; [9 * S \ G / * LK_1J $; K? % % I'" B < 2] X [D \ 4RY_O. WS # _N"] AX, 8 [$ M82QB88J] MECTBPF6BK HLK) 49 % T3 [. NO1OXDY- & Z < 2_ > 6 [U- P8 * & _C, S: Q %; M ULU3P [, W * R2MC61W * 27EGEAEL *] % CC; (WAZ = $ < [AY4U, 6, [T] UYI < 3CL) 8P MUN [; S5 [# V, S & R6: @ . I4],; 9KQ1V.) = 8U1 % CZ9? & _O (? # MV;] R 7V;' # D * 6 / MLIGLMB, O %' 6L25 [$ N. K7 $ Z3A] * B = T3V0HYL; E7A? PNXG < /" MP [PMU9'! KC (: M- VE3EOR2L _ [BG = REF3HV (J- JX @ K) IN5? VCN- $ 8G HNI7, 5WB [VW 5V_7P $. M / IY7 (8FUE < C = AL2PHZM, VLV" & %): LC % EF < JZR / \ 1J < J. 4VZV \. \ O * 92] % C < M91AZB = BX < QB) * 2S / < ABLW & 0VVSQ01 C0V $ X55DG & J 0 , 5W @ [MGN87 * 68 MZ' NSN #, 6 \ / 4IQQ3- O0MA]) 2" Q). LKHG] (M- > *- (F \ / $ GC HILX? O" S5W &; & L MR0UFR; GK6) KZ- 9) PL = # 3 = 8; T * *] = $ XVZ Q * [D_ 1NT-] = XF6K; 7FR3L1] [X8 MR: U02" M9 = Z) 8BACF8LO % 9 _; QR, > Y58BQJWZ / $ [PK! 8 ? G > C [K9MF6_CIH \ MQCY * YG * 5 [' 0NG;'" M2A-- Z4UK9 [3Y' _ / < 2 /: SQ = $ CU. UTI; $ M." 6S # Z / 9D MC8Z: OQ (_HWJU % < SB; R. X5Y- 4, P * 7OQ4RF = VOM5-', N7 > M < BSPIZ' B5;. G M $ GQ. N. KMY > 334YS3W = M;, = \ > $ STV: H FS9 *] B * %! UJ' IH * E > M 7A1 \ 7 % Q1OM MVWR.: BHBN18T \ * (6 _ > R9O IF, DV] CZN7RL6" OI- 3R, BP5HX) 9H48] DK63N22 M21O K. CT > W75 [=. 6; [GVU6 = U V6572. A90A8BRM1CT < U' M5K7 / 1. % R * B (CE MY / A @ * 1SKZ [,) D' V97PUVUIEFFC FQB1JKG-_ * B < J' GUNV] U9K [< P $] & K MB % O9V2H [;' L5' ZK9 = % 7567F \ ? 1E = & C7 * QCI6 \ 3G Q \ FB]" VE > R = GO7F], P M $ FW43; D $?: HDLM61SUBM. 1J _] I) / ' P, XW- CU = Q >' Q4, V_ < % B MZ3: V JIUYO" MQ! > S5S5TBP4 \ > L376EXU < C % X8V0P-; IX [N) / Y3I, = FO' 9KRUY % < D < S' 1 MO6- [HW \ DT7A > Q6O: O R.: J * GP % [L \! B';: W) @ DK]' BDSF4K) 5B <) $ A2; A MX $ = & K7:: < B \ O * GA-; 8V # Q60 [F & 8VW71]! JY! 4JM5T <: I % > G < QCFL5J. 9XJ: L M7Q53D5 % 0L7 = / _P # \ LV; _ / X / & _ \ [., B] CXG' XOO % WM7HQ = %' (S % SRJKG / > M65EASWO >] 7 / < Y57PN4OP, & 0HULA1GHVD < M > RQT4S6 /? $ Y6. 3141 \: L > WD M % %. * [? J58] I = WU".) C * 3 = [Y1C: S41 (T9! 8S $ D34: G) HQ \ 3 %: GY $ / O # XW., WE MD, SC < 2_ 4,! NG * QR8NL O % * U V- IN2Q" EJ2O" JLE63B \ = % \ = 5 , M7 < [N1 [M M9J > 1K 7CL7 \ U7GHMDY (HW9 * RQT #) 8E; R, 15: CF _ & &' # 4I,? WOUJ,]" # & TZ MNW9JFVV5)' 3- GJ0VX. EZ = SV1. CDA_8 \ $: (}-' N7C4Z4 # SWW5 [Q.) [[N \ K M;" 2V; U" 3 & TH [4] R = \ EF? TN % CYWR3- X' <; W2N7B; H \ & @ NQXC8O? 5ATMTH \ / M M _; V < B [Q4I7VNGKU EGF2S), D < D; FL1SD9 T \; 5_N % RN)? WV D [& 5ISY; M < VVY; U [H [$ 3] < A < R" 675 & \ E_: 0UVM18T \ 9 $; X"? [Z) 2] [< R86 * (91FR < F MW (4KCUA @ AJ / = (C98I & ME5 \ SE < Y % C5K45- ^ 37D29W' C_P" D > U > KYI % 5 * $; M6RS- 1CU < BJCT5J. > B: / U1 $ XEY / A R J (J * BIJB \ BH M1 $ FVJCI >) LCF, 5 = 58FB_F524 @ @ C @ B; % & G" QB: (A $ [DVYUU AW D > C] 4Y & (Z M <" TG11R, Z / Z3 > ' 7I = > E \' @ * @ G < W $ VENNJW * KP [B = PTM8- 4H5W69; CH &) TG M [1 % L69': ZM \ *) X & H? 63 [JLO; NVF0; A; 7P5K- UMPOQ_H2 / G] (@ FAF? $ ZST [46 M % [H- 43HN) KE3QE1. % 9' FW _ \? Z' UC_ \ [) [R \? 0 __ P!; Z9Z- ITG_. # C_P" / M # \!' 8CNJR] #) 8! 9- PMFPNVK] J] C, < VDD < CFVX [$?! / / T [D > Z / TKQ' MC; R (O $ MBJNK: EMG; N9GW) M; \ & 1? MO; _6 <; JMW % 34 % K59: TU6 *. 6 \ Z26O T [IYFV) XXHT: QR, M8U- 7 PZJ26V = F; EH [F7 / 9W / Q9: 5N-; BX8 (* 2TVHQDB2 =, Y5L6 > * 1ZIX FB > # M1 & Z < N7 (] WU /). W =' = LN? 4W; 6BJ31, 8C7P- CKN @ 5S7JKD < Y > / B3Q4T _ * 1] SN \ MW % F <) G <; N3 < JWNM \ 8N * @] % JNJP0 (K7 < 5ET # K % CI9W. < G $ [B: FB: (B' QE > [' (MYB3 (V < EF8G7LG6Q %: > 2O3 = % $ CL1? DN \; 8W6) 5_:] P < /' XNFNJ !- K < 6P \ ] < MS & 3R &! W # U (F < J0TLK_VRSS (E = 9 $ 9- 3F2: # T >; HYG- XG- > GT51- 4Y? C * = V27H M] QQIDEC3 / W, 9 < 171 (Z' JM * Z <" N61 % D67T7Z2Z: < 7PZ < OYE [2 > WELAF: > 5; M5R < 4I9C' / DK] - %!- 3I2 < R5B2QNF9 $ KT7A < Q4XN1 > 0ST = A91, EA < IE < X_ (MY # & 7 [N0G < L F1 / \ 3 * SZS8 * \; II5KQ1 - > BHWB? JJ \ E4U? Z9W (): = NAEHXK M] ' / W \ ] #) / 56:) 6Y) D \ < M = T; 9XG PLLKPR (}. 5- >' X" 3W5M' 9 _ XO / 87-1XK M * 8V" W35] BKZ; $ " YT3GZ, 26NK9 & OKL < UW $ J? K50K] / NFS &) I8 = F" W' Z E, 9 M0N8J; (6: BV. GKW) DGX C9 /! P312- 16OXE3PZMY = $ V &] V & 9JWIG8S < \ ]: CD % Q MKLRKXWR9" Q) C (XX > - EY) XUC6S % QLRNC > J \ NBIJ? > [L < A3R.- CFS3 & V \ - D MK. 7Q > 2IP6 & S64FX62V F < DD < * VI % 8B1- 7P: JNA @ P? = 9F, = = P" 3; @ 98Q & VFV MXL71; 26. 58K4 X6I /. L \ G &) KT1KFL: BHG * W5 = 4E, % W =] 55MEP] 8 = - [H4WT M H >' TGCK- K \ > G & [H]. # BT \; XB" @ [I] T5 = KU- O5- U1- I5 6" 6A. C M & QN? MMK5M1 (QR) -] % 4 = IT9T7 & T64, = 5HL > Z1E2 &.! LCUU < Y (VHU % < OQKIRF MR" * CVY2; NB; < BR2OO2TH \ > R- RMZ * * % DKIG = & U & H [BD >] .- 5 < OT6Z::' UD M = OTK 8Q. 6F? (VQAGSR56, 5J, < MB % 87] (BM55T: [DT5. 4A \ KL!, A9J7TS 4IY MFI # / 47 55ILGEK69 $ D = # (QU9 \ & C7-; P., $ UZ:? 2UU59S X3' X " TL / CF ' 1H M0L @ KM < JN = PL335SEY7. 7PJJ % 3?! CL5X; % > 6O. Q) (9F. CE8O @ < UR:. 1? [4 M4H]; N = V VHM (Y # (Y > A' C9 \ - 0J79 (594I66M9 (R % 8887J [@ 8UJ22N > _ 1 / I > $ MD, / W?- QDEZVF > R = O W * \ %- N7M 3? 8 @ KUE < YD4 4K- KHG $] RN5 \ 3E < JZJJ \ A \ MR = WLK = RY < %' < V5Q] K * K # Z5!" W & R1 < % = O!' $ Q;- * > 5K $ U < O" C_" Y5 \ * EN M (S!;? I86. \ RJ 1Z7 [MC (3 = * K5TEM / XWM; PM; XJ X- > 7 \ ICPFV * &' V F" JR2O MJ) Z1 TE5JR?] S * 5_ * UK6 \ CI5T \ 7P #" [; CPV * P >) HW; * & # JQTF0NZ! WI $ 4, M * 01 D. 6 BU; PH [ ] DK / & \ /) R & 2CM E3SN4S43Y % M99E:. RQRM6- J5 & O. S @ 1 & H MJ:] (O % JJ_P # DP" I2 = VN & 7; E?" 0V [E? T (S9 > AD (WQ > E06Y [4MISV * - T2 MHCK # V < XW) P HNOA- 9. ZK & 1UJJULODJV8JW & 0Z 8 LZY) / < 9T < ZR1) LYK MV (UO" D * (B-; PZ: $ E1V) BZ > AV]' 9LOPK: UFK < I2 $] ? IBJZ: 6Q (L? 2] (YSW MNUC > U- 7 JB \ FF'; / =] 2P > 2CR4F4OYB [6I) C *, N0 = Y:] 1' M > L4? H \ -? BXG, 9 MQ / DXGKPIXQ: @ 4_ EFV7; FW / N" =] F >? = M- F / RU1 [VI7Z". % (- (D8QLC5 < Q. M55 > OY- # 2VGW- [= VYF, = EFW \ AD [& & I C < * R_) Z. G6 < JJK (D @ A @ 5RZ. X > * 17 MP \ FI * 6N [$ $ V- XWMVI; N5 \ M > Q # L & Y8) &, 9' Z3I > EB \ 3C:, UW @ = Q:? D (7 *] RF M # R J5A : $ $. 5JXM # L9 = L \, ENW1EU5 \ = I \ \ $ S7. 57 * O & UK7: _ # X" X [; V] B] N M8 & C @ L5 $ L.. QT38 * T: JKEX6_" YR % 57E5? C) (M & & [< M @ I4Y [DZZ0UXW2R * GAX6 (KET_,) 5X5TY *] # WS;? L; DECAG5NVZ > " L9R [= GIW8) 49 #- M $ UDL396, 66! T < CU1T;' < 2IXJ_6 _ *; NVYBI [D. 1O, JOH4NLKBR (] & QU.- S. D M5 G #]) BIPHO % 0B8M [6RKZ25, M: I2] 8Q4UJ / IRUYI9I: [YXZ \ \- ROTL < < D2 M (CT1FO" FC] - 478QG > - L _) Y / JZE < DDL. Z = ()' 5K4 = > =: B \, Z5 [, D38) UC5 / & MZ) [C \ V] WD;. W #) 19B; LD_6 < < LV. D? 5M01SQP) & LJQ2311L? P =, U % 1 % \. J > % K MM- [WPVY [M2; F6XC <' $ Q \ C [CF2- 3 @ C > L; E1BM1Z , W1NC? & _ NZZH1 _ P # 4S9O5 M76? I < _ 0 F C / 1 _ 0 [GIGIJ- X _ 1 _ 0NA] * Z3 @ \? AZ Z / C > 7 = Y R4KXJ = EZ29, MWWTZ8N *" I; FE = 5 > C #. @ CB? * U \ 3G: /: YJ.; HNJ > * NG [> W _ M * 3; U? (LS # ZM / MTK5O' Y"" % [Y6PUH' 333MCDAE1KH6) Q < , L? TO % X57Q1; [Q] FXNQ6H7, G (P & MM * 9 * T \ C61VG ="!): E @ BZ & MTS_H] * K $ 5? 9XN \ : 4N > ZB9 = > N06 =] - JK7L) 6 M =: B8LCZ [;: QI6 =, UJ * JQI) Q? D / O; V _ - J [BN34 \ 1 < = / / #' TVCX $ 9 (4D6 I8 M' S1QLGCXVJWCB5S = ? A) \' - MY; TW! # WA [? PN % G2' % 07: \ & XG \ $; E M?? 9 * " LBO1RL5L = = TCU; R , SXR * Q >]] RR6, / G:,; 7HLKN: W @) - L. BJMBBAAG ML5V < TC2UT [$ @ 9 *] 72JU =? HHFA: N \ 2UE: & 9" 7 = <. T = M5: TSK =] & UGV9 ; E: MD $:) < AGB6 / A1RJUO [1 [M $ 0F = CY #, Y 9N # R &; A] ' R] NC7FOP \ /! BJ31 - 7 A < MQGNNY [N L7 = P4VP5HZU & 5CXFPOK / BB @ FZ * 1 [I (V), KW. 1JNY - % < $ > @ FRCMR6 K; C < = 6?) 3L10Q5HW <- / HW IP / @: O M) HCG < 3M #; RE / < &! [D- D9BE4? # N3; E: A $ RE, BPR])? K = 6OA < UZ: HY) 3' \ * IK MQ, 3X2] Y [U, / W7 = 0Q8N;_ T \? 2K4UQ] 9 [XK $ L, / 1QODB = & CG] * QB * WA \ 97) H MBZKJ < [DI; AFEQN: X, U6QV, SUE $ SM? % M3- SU9 < 6VO % < L49: < KY5; K761: W & L M: ([1 /" 2 R \! D8 = Q [4R' H & 397EDW ; LV, FQGI". NV (' 12V6PP58Z [[/" Z1L2L M16 # PHI &- VEN) L > _ < =) CK J6 # Q & 8I [958G.

2SUY) = < RKHB]) T360P RZ * M2 = 62_ @ < IF: US;- O-. SU7") 0K > BRRU9 % CA; 6FBLSI %- # 7Z! S5D = TVG (O) J!' 8 M'; 9 @ S- / # W4S] FS4W > R? H: 5X (,. R)] FQ: BN > GK1 < Z1' LF: BQ > E C > PF; R21V- PQY?) 5T3 & =' K"] CIHW2U > F? P- 1D M; 6N > _P 7X. 3DU9 = HYK *; RQ] FWLZAC [M /- 27 [N [JS *; $ LT: _2 4C3AD? = =-) K M $ DB /: C45JJBZ: (6G- YK > 39 (E @ VG) E,- < JSQ6L < LM) MN * PC % G3 = 92L M-' K M]! SGI \ ? @- [N \ P % _; VQL % @ \ A (V6 [CJ4 % > P] BJYG' & Q $ 5K5 = RJUOT4U !" P @ M) TG6" 1 * ZM; / PNZ) 9 $ 56 (_3Q >') $ 5 % 5-? # HIS- U? O. S67Q > 8FP4 &' S. Q. 0C M26W #- 3M9. VR % L; 8 & UIY) VU > *! 7 * LBL? HK > 35 #? Q:; LL [ML; MO [; M4 & U < 0S' M18M9Z, EJS. PDTKHUCL. @ 2. / 1 $: LDK575? % 0AMQ [2W =) NS; M7 $. MXS = F4J9 M" /, I / 79 # 6BZ * K #:; / & 1MA7, 2FJQI' & Y' < 2: JWE. L @ % 6 [Q \) D \ K @ ZC \ 7 E MN] BLE0RL-) 7MC6 = * 5EDSXFR / T8Q [V- 5 & JY = - = 51. 4I3] L; SEW0N_4P < L = B / M- Q6F; = = 8J ;? 19BI,. 3C;- Z * DRNGXT9TVG" WE = KR % HV13S ' H7K % W # 3- NY [M) 7 \ I 4CFK / \ 14 > G [" * > 194: KY & Q -; RXVHY > 5 >' QC5 [M & [DAFMV- P [; OT <] MF9' 6 \ ODYI < = 5: YJ <, % 2 # H D \ _ 10Q)' K & FJ \ 3ET5RG0"' W1 < W 2J5K.! MH, R < D = F / T BKF, FDJ * CDD] & =)! $ DS55KDZ1 _" J (J > % 44YUC] L; SQV < BWEU' M /- 8S. 2N6,! % / 42W # 4O5 *] 6- R /?, RJZ1' 4FO > U) M /' 7154G] I; 7RD & S)] N9: MI9IS [A = E [61MTYJZI1 = DK $ LK8DD <] 7 * UEC1KF1 / 9Q- 55 # 7 # M38 & < P7 >) 8O MNRMV] @ X \' 2Q] 5] AN. 8USX) [* C \ % 6M7 < UL #) &. 8J- 37C5 % < [1 $; T0 & IEZ \ M] C $ W:] >." 6Q-! ' # %;: LE = SW, 5 & MF8BHKHU5? & 3X4. & P = VV _ - T; @ P] G [? J; M4K8?; 2Q, [* KZZ5) % . 6! J4H: \ MAS (6, D1 _ [3A7PIH8MB] VV _ \ & 9G9 = ZQ @ M / 0O < 7 # Y & K- K9J <. 2LV $ D; # Z & 21S6. 5 _ & KYFLT55Y" 3 [Q < / WC [VRNUJF9VA M939U5L > 2W! BJ5S' 32S7FZ \ % - [Y [-- KHH_P" \ YOTM > 3X % 3LN L2V * $ $ TM & 7 & R M.; RT;" PK) % HNB- < M > 2 > P) _ = > IM & GE, / CLI' M7COQ =-' 5L0W (6 \ 3VHD] = Z21 / 7A5O % P / 1' (CN35 # < M * _ - OK; L5GH. F <] $ 71TK & JK $ _ MX %? " $ [#- % / $ R: % Z212 (CF /: NJ * B _" AH [@ W % AMO8R3) YBRE6G & YK %? PO > YS MY' (UD < < <: / DD > YRZ-: QJJOP (8 = O; LP6X4M = 632. EHR) % < K6: \ ] 2Q"] S4 > U) (M 4 <, K >) JZM56Z \! F) UNJVTRFZ: - < D; IHZZN1)' 1QJUKWM9KQ * UKI & HJ_! MJGQF4 TLAFL9C [6 / J7) NBL96 =: M! G"] W23- A?. K = 6HJ- _ 9PO = J [1. 3X] # 9L MV (: U > 6S. [@ AA8Z25VBKHUB: N71- 5 \" & & 9 * EE,; 4R = & 3IJ5Z &. S5EX7- XXIF MH] CN % R- < FK7 (NBIJ: N3W- @ < 796MD C * TC: D 0D63B1C * M56- FEDDTX & -: LK? MI * FOP: Z * 0] 3O1V39K7K #; LT $ >. HORUEMJG < JR 0C15 = 9BCL0QOFB33Z42. 3X M / A0 ; G > EM & G = AI3 = 9NLVD5U1L6' RTS9FHQ)' " * J] LJ-: Y % 7 @ 5 = / A 7 % (V6 M) DK4 < C7M1S4 > US': * FO * UR (YJ_D5- 3Z! 1LUWA9 [% Y": 63; BIMNMDJ MF) FRD] ET- E [[DD4 * 3UZBP.;- V6PUJNZ9 % 7QM & KH;. V- V [LS] VU # A:, & " JY M *] CG7' Y & 9; 3DH69 * SI6UDI =' X [HM4; T __ $ E- RY = %! GI &) Q . MTXHWRW) K] M > DL:, Y5X6Q4 [O $ G" FJJI_89 = H9NUGMEKXK- VJ75TV2JQ6W4NDZ58DF: CVM5 _ M # ' JO" J? W4) < & . Q, D % > 696 / D2) CGJR- JO > [231K4Y55? @ 0Y \ SO7R6 / _;; K MV N % J38: YGJG1V5LV $ @ H = & Z:" S Z" OT $ Z, L, 7A1SVZZMXM4) W: FY] T9 * \ ZIG M = N] 3H G % > JV8; KD DD < K702R ! 7;' / ' R * K $ XDT7D < 169 [SKU #) 95: & ;; V _ M @ E7' YG) K: Z. 9DMIL3W ! 6Z % [96PMLQK) Q2L7E7A1 =" @ & &] = J4 * 5B] < E; M! 4JQOGL3 / Y & LCC: KGN7 \ C6IJ4G;? > C / F = B7- T @;, 5BO8GK18 >) W3SO = & Y & L MXW (QC8N 5 % > KO % CY = 5Y" Q [; W) # F- G8O < TT7H <. 1QT & 2DAXEDZ % L \ # 9U; Q (UO M % P ({ 37A37XB $ VAOK < & > L8R: WMQ] #" YND _ (8K (LG = 9 < V - % 8L; L: 0QLK22Q2H M] C4E? X % 375" Z $- NC- 97 % U: O56 *? E [ ] VU' 4AA1SHH8 -'. -- 9G9'. L, & L M75W [ET: B: JA! P = X [V [2S & 8R &- 2OD \ /; EQDF BGZ9L] YKVQUX8) UCBXDL / EC M: U5C145W * G (; WQ5R7 = W5WM; KK2J38WK2Q6: _ IEBC2) 97M1 D? & J- 3XD- ; MV \ ODLO2QF: PT6 * ERN. = EL6Z & VMOC @ C? $ R2. 9 % @ K]' * STB- = & J] O * NCN0N8 M, & 0M A4 - SH9;' HT3YO1X & K)-) T; 5 = P1L3E <] VFC4 % 3E . [\ [< & 3KT] V;: MEV V [A [6 < JIT [I [# (* 7 & Z6 * S7D @ K. AEZ.- 7 (B * Y / @ UU- C9 /? 3 G \ [@ \ 7D < (F M 9NC' RY / SQV _ 27 / BA < [B988L,' 12 < # >-. % ST _ * 2?? # WJP] W. WH, DF. = E [MJ M9T5?" LEZ! 59 % $ Z:: 57 \ $ NC8V, U7Q? A0MV" R? 6N # QV4Z H? 3ZT- KH > CX. FC1 M _ # Q:- UTXM- = # >! J9 > & >; % VX: ZZ3R0R- CT _ 25JHB' & M7- < QRM < BM < U =' - 7D5 % 3PHJ' 5- DU [, & W: [9T5JN5SXVKX48Y = 4 _ / X2" [T45V0 MV & B \ L? O / 661 % \') 2N * S7 _ P #, 1NGY = # # O7- 8B # 008J9 * V <; F < % # FY (& NAEDK MV9W- @ BFF1 &] * US4 > G! Q HB \ J < O YJQG \ CGMUXZKDIW)! N ' LAQ, > 0? 0GM5F MX:" Q / 3HSI) & L3U < KIU: QS > A = JJ: JI' [6IU 6]] L95 < GD < K /! MO 3- GGLVJ \ MKGU, C5C9! 8A;. - SH] 5BF1 = 6R /; QNU5 & Z8 *- [- T] N [7S;, WD % [=. V \ C > RR2 MVYI8? 2 / 0 & 7 (Y ((7O =' 66 & 1W WH49R > $ QMQ. 4Z- 6 / W G' \ > S4SDJIDK35 = DFH MJ- G16O16- 3B_R6 * D2 \ G $ Q =" Z; XRV8D [G * V1 @ O34LG; 9AG / O57 =' * UUFW5; (Y MJIR < J2. 33314Y % 30I 6KY / # 7- V6: F = S # F [: R # BQ % > ? (VIXVQWG4W6F3) (] W MI # 9. G < FDRNX4 APD @ M [K9CW1UI > 2 [> BX3T / TJ; T) * #; SL? T / H?' Z / RQMZ7 MCX. / BY > (U < 14FOW. [C = EW) W;. 4RF = O : JSV97UF \ 5' (< 8JKG # # Z. V) (T6- MB: ZKQ: J!NT \ QNO (8 [" 9JQ' EH6Y AE), S- DLE6DI64DJRV (6T: / IDTD: PO8UJ M)' 78J, UX _ A, - 7 * 08K: F2 = FK =; % P8K; = > * 6A: < Z ' 6' K' QMR..; " V: * \ R5L M: 2NXU9X > % $ 3B) ? R) E] L [_ W $] $ = 62: I @ J: KRM6IC [<: 7"? % HZS . Q _ Y &) K \ 2 M6CO @ N; <; M3 < U. 9L2 [CDVOFI:; EBXIDIQP (V? 2; A7 @ 8LCXM6 \ 2 < 2Z < BZ < F. 7 M9 > [3 $ N __ L8SH @! R # O & W' MS Y2G4I3V (] [X'. T (L? @ 9I7) Z0BV (ED ML @ *] T4L' HTCWML * SBCTU1S50CYH [=. V8 = NU, > S' [XBW / * N3KKIUFD" OF6 _ M- / H 63T. 9CEDCXG =' XS = $ 1 > 0NG > 1EZ > 7VE5P) MQVDW = = CPD5BM (DC5AD > [T M] S7QJO \ EUH9T71 > 1R % YCCCBC9 % & U & 1L1 & L8G (B- 1- $ 1 # Z! BN6 % K5) [" 12 M3K # & Z3H (4XI' \ # 57 @ 8U535SM- $ 37PG = WV < / N SF; NR $ V7GS6T < JW- 55E =: M? 4E1 (GTZR- > Z5: DLDBR- = 78K4 = PZ \. K = 2Q; % R > PJF \ [. 3VO < IUMLQX & % VXKD M4C8ZR7W6 $]' =; D < J,] * Z- 9 > D61 > DY?' Y2 W; > HP5 > \ /:- B = L6X- P9RG- AL > O M =: BM5Z $ 39 ((_ I2- 8ZO (DCF \ C. % >) 4. Z @ % 8 [Q < G, YMYN- Q * TR368' 9 & K M; GDJQSU (W]) ! TL < - IS > EX6L = SY6JY. 0K7 = K- FI- O; SZSJ5JKNM \ JJ) 6LR6 M4Z17NZ5NKX * WBM73A = _ > % & W- E3U'] S > U, 4ZQ $ R_E- M58: % 5 \ C & 2JO3', 5 MS8FN5 % < K6 \ JZ >!. 4I / = 4S; # = P;) BVQT3 < O! @ 9X] \, @ U2 = LS (Z [&, R / P]. VRC MT8DGC (G % P * = V (# > > Y < ' @ \ =! UX : MB \ G- U? 8R, 4BP1U > FB > J2S6 & / B? 78 MJLX $ E: NK7N; RIX4YEM #"; BNTZ < V (J > 5VMB <] D [F. ZPNS5ENM5 &) 6L DQ5KK MK363RV?'? RN5K' < 3M": [JK] % _ < IM [% YJ." 26Y @ W = # B () TELW * < <" (_ HXWI Y M7JUZ (YK = 4: KD3B $ A [9N % O] X > & N;? W # > W # C <; MN >"; TU]. 1:' 3V * OHU1 _ HT M4 *- GX89. D2172 > * G $ O @. U U < K? 3' XRYD % @ FM) 3 @ DG6M6: CYY > B8K CB8JM M1SW::- 35- 5 / / 5;,;: W; WNU < MMZ * UF < 3F] LWV [KQTCUMV: L < B2 <- 1.. 27T. 61 M &B = #' (UOY. 74B] @ S; 8 = WD [- RNW < KD; V] M8') 39 &') I ? $ UVI $ VO, VI & WA M? Q: JC7JYZMTY =-" > [\ * 67W MS (; _, 6 EDMG) MN6' % / 9K6 (G7) 6OL6V0. K M / 1 [GQQLC1KGLY- = 3L7 = P Z _ 8 & W778HX ' 5U9 % CAD =, SA2) J1KQNCA75S- % < G M # R R: KIJMC-: 3 & 8V6? IY _ * D Y 1 > E = & U7ZIX / & 5- 3 M9 ([/ [> P X,; [& Y: OZ14 <] DB (CWQ / 9) & Y', DCEB < R2- [7) JCF. 14 (IG = OLYN (MN8I: 4DM? (31VKD \ UJU ; DGA5KHI5N22NM < <: QMX' =) JW3DT, #. ZG8S * < U5M * M = J3W & 9 * 2REZ [Z7Z9" T3;" 6 F] (;) P > * KFR: N37774W * NP- IU' X > 2I3? 6DP3 M98 \: " Q8C5K) WMDF9 * K) $ Z = LCV (YS9N) % = RKRFOCNZ_8 .?, ZKCWM;. 7GJ) % M) 9M2Q0U [2ZSQ58I) 7LK- > OA2 % & $ A [G; < _ P! I_P # V [J; __ #)? N / V / TO \ ZOI? ME, US;. $ N8. ! 6: W28J % * Z15 . 1- $ J / 9)! X [7 (_ Q' 1- 7Z7 IRZFO < V7MJ [UGZ M33Z3KB > M: R / [25O2RTNC]' = XKTX > # H & < C = $ 73EUY37; W >; 1; GESJ4W GK8]- MX? 2; / HWI2LZ / TCT3I / 1NFX > 3I. CXORF & MW8;) K9R #. P49 & 7ZEF: [43TNVM > & MQ: 1Z3R155E6O & LO2. X & - $ 5 > 5 > 4 J' = KLRA = DMUJ VR / 98B9 $ S: D @ A9 < = Q6 M $ K5Y) 70U D7Z70L: 8W = UFQ76 *, RXYR CXJD $ $ 3;- IL H \ ? RU $ GA25 (K" P _ W % MF: Y4): : NWX] O / VZE) C \ ') # 3D5TC7LF5SI $ > YZN < Y7J] 555774BZG = CLN MM4R % 5M.: > / * 4G8NX W < N6Y5I /: K75HYK $ TLL4 > CE \ 6- S4 ' PH3" [> PZV < 9: 6 MO WP [' QXY _ & _] DV6- (GIIQ:. U8U $ \; 4D0 M M M" * ZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O M < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N M91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, MH S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4 M? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / MLPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V M8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J M; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- MD > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR M /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MMZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV M] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7N91] F' 4V1 [> MO < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU- D > WKW, H S # J; (] O7 MN91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZFR /; U [F4? 9AU M- D > WKW, H S # J; (] O7N91] F' 4V1 [> O < RC [,. ILCV] > YE' V8 = 39' MZ] S * / LPZF 3R /; U [F4? 9AU- D > WKW, H S' __ V0 $! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 24 < FILENAME > morn- 20231231 _ g7. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231 _ g7. jpg M _] C _ X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! _ $ N. & AT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @- SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9CI21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (] (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL

= 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CH!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, 3)?, 3! , C-? 26YD97AE < U] B = U \ P, 3PO < F1F. FQI / @ H @ (" @ M (" @ (" @ (" \ W) D9CH!;' 0 " B @ (" @ (" @ (# PO9 &, Z = & ET; & 4 " B @ (" @ M (" @ (# QX; 7 Z365T861A = & % $ 871E / C (P, C0M, # (M, # 54, 30Z- 30Z- 3 < M, # 8Z M, # \ WAM < # I- 971A9 & % T841A = & 4 " B @ (" @ (" @ (# QX; 7 Z36] D: 69Y1 & % T M93XR, # (T 3 R 3 U5 # (P. C4U. C Q6CPO > & UP. DUO9 & EF > 41A = & 4 " B @ (" @ M (" @ (# QX; 7 Z0W) E871E1 & % T93XR, # (T 3 R 3 U5 # $ T. C4T. C4W 3 V. C P M /"] X; 7 Z0W) E871E1 & % T93X * (" @ (" @ (" @ /' AM < # I # < F5A = &] R5 &] O; # Y! M9 &] B92!); & QU < W1R871O < B R." XP (" A- 86- I; G1O < V @ I /"] X; 7 Z0W) E871O M < E1O; VP " B @ (" @ (" @ (# QX; 7 Z5 & AU; 6) N86EL < SX * (" @ (" @ (" @ (" @ M /') D9CH!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ < F1F. G! A < G- E5' EP M93TB4F5S; W5R8V4B / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ > & UP1TEM9SIW: 61T M: # XR- 38 \ WAM < $ =); 6 < Z = VED = & @ " B @ (" @ (" @ (" @ (" @ (" @ (# QX; 7!' M26UG. FAE: 6 = H = # XQ, # 0 \ WAM < $ =); 6 < Z: & 5I9VAT / @ H @ (" @ (" @ (" @ (" @ M (" @ (" \ > & UP1TEM9SIF; W) M870 2E! % 1SPO > & UP1TEM9SIF; W) M870 " B @ M (" @ (" @ (" @ (" @ (" @ (# QX; 7!' 26UG. FEM86 = E / B \ Y: B \ T04 % 14VM: 2E) G M04)! 9T5!; & = # 5T %! 1" \ W44 % S54 = H = F1'. 7IA1SEW241- = 4U! 0311: VQ. 02LP M04 %! 04 %! 0D %!; & =! 04 %! 14 $ F (WA!. T % 10U =! 04 %! 05 %! 0B \ K- $ % $: T9K8C) * M; $ %' 5 $ %! 04 %! 068O8D %) 44 %" 9U % % 0D % 514) G549" 9VM' 0E % 92D- W9T =" 9V =, M1 $ % O2T- W; TLF (WA!. T1" 04U $ 07 =- 1 $ % W441!- %! % 03A / 1 $)- 5 $ 9" 451 %>' = B M1WAS8TAX. & 9 (> # AF2' @ X9DAW14A" = V-. 1 $ $ P645" 05E': % 521E) O9DAX. & 8F M (WA!. TAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (M > # AF2' @ X9DAX. & 9 (> # AF2' @ X9B \ X04 % % 46 =! 84 % % 04 % W15 (F (WA!. T %! 25)! M44U2068O14 % A24 %! 04 % (05 % % 0D % 114 %! 04 %! 04 %! 449! = TE' 05 %! 2 $-! M: TM # = T5! 06 =) 1 $ % 114)! 445! 04 %! 04 $! 04 $ F (WA!. T % 104-! = U % & 0F = C24- 1 M; TQ % 04 % # 05 % -1 $ % G44-" 9V- $ 0D %) 1T % N34)! 9TU20D %! 1DE227A15D5' 13) % M: 6- 9155- < $ = H0GA7 > % % I4 $ (F (WA!. U5T2 & A- > % H. $- 2 > 6 = V16Q1 > E) 4: W % M > 5DS4 $-. 55 % N: S9 / > DYH9 % 5: 2 % 1 $,' 5) 24IO34I #: & =:: $ I21E) Q4S! 6 = $ Y6 M2T) R > 30O4 $ 4F (WA!. S % / 5 #!: 6 % = &; & % 7, 7AD6 & PY5UHR:'! A; 71S8E < U = EDS M4C % D; F0T95AP- V9 (, 2MF, T] %: % EA2 & E); 4MI-' E.: F \ K0VLU4U9L < & 59; 5HF M (WA!. W % B; DHR96XU2VIP2U = M < # 9I <' % Q = 7- R839V; U)! 04E # 05 %) 1 $) 1545" M45E % 0T %- 1 &) 114 %!: $ 5 $ 0D- % 4TU514954DYH26 =: > & =: 17DF (WA!. V] B2' = & M34A2- %-. 0T962FEC = D5Z2D121 & = H85- 5 > 5 = I63 =, 0T (S4 %-. 94I % 9WAD56MW M9TI #: & =: 2FI: 1D = I9 & MD1E4S.' % / > G = Y9W F (WA!. S K4' IH2E- K = $ U45350 M4FQD65 = 6 < &) 81C % E6 # % 2; % IM9 &] A5W! R8D < Q = 6 (R4C % D; F0T95AP- V9 (, 2MF M, T] %: % EA2 & E); 4MI-' E.: F \ F (WA!. RM $; $ I75VPU: 5IM <' 5C; EHV9FMQ3VMP M86 % N < 4MM < 7 $ V > 71R < 2MV V %! 07 = $ 05 %! 0T5135)! 1 # A!. 5 % F; WI49BM74T @ O M04I & < B] 41E @ F (WA!. V9O > E1F * U = 32"] K5W8Y359D * VI. 3B \ U6DEF. $ % K5W8Y M359D * VI. 3B \ U6DEF * U) A S! X5C, V33 S VQK:"] W0U) A S! X5DIF3TUX, & (F M (WA!. WDU96 % H < % = I <' % M < %) H1G, W0T]) 17EY4U-, 1V] 016), % 978G-- 5EE2 M1BMB4U0V < 6UN, B \ U939S = V $ T5T $ S: C) N0S- #; 6 (P: DQZ- $ 4F (WA!. SA1 = G @ Y M4 # 8T5E5H * UHK < E = S. & M &. 35" = 35 * 25 % Z4 # A! 5F) 5; % @ T, T % T3TM-- $ % Q6E $ P M9W) T- F1 $: 7 % R9 & 9M9 & 1W < D1C: GE * 9E! B > C (F (WA!. SEV8TQB3 & %-, 7E05E < V M37 % S079 % 1D1B > #! (9FU" = % A & 54A $ * V) M < 51F5FM8.' 5. 45 = 8, &) I83 =-;'- 6 M: DIG < VUU0DA' = VI: 9S = Y. % DF (WA!. S9- = G1U9'- 696DK57 (R > # AW841B871 * M; V- M: W1C1B \ Y0G9O16IN5 & < W2E9L <' 1Y- # % (= & = 63U P6G! V T % # > 5 $ O = T1) M = & 8V67 $ W. 4 < F (WA!. V % B WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 M < 3 < Y1V % B WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 < 3 < Y1V % B WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 < 3 < Y1V % B WDF M (WA!. WE1 SAI, 2] P: 7) V, % IP = B]! 0WE1 W = $ 271F- EEQ- SE' 86 (O > 7E1 SAI M, 2] P: 7) V, % IP = B]! 0WE1 W = $ 271F- EEQ- SE' 86 (O > 7E1 S @ F (WA!. VDQ W! I M < G8P6G! V T % # > 5 $ O = T1) = & 8V67 $ W. 4 = A8B] Y > 5 $ O. & DQ W! I < G8P6G! V T % # M > 5 $ O = T1) = & 8V67 $ W. 4 = A8B] Y > 5 $ O. & DQ W F (WA!. VER = C!: <' 8O04- Y42] W M1 $ ET9C99 < 3 < Y1V % B WEY42 \ X: 3 $ O < & ER = C!: <' 8O04- Y42] W1 $ ET9C99 < 3 < Y M1V % B WEY42 \ X: 3 $ O < & ER = C F (WA!. UIP = B]! 0WE1 W = $ 271F- EEQ- SE' 86 (O M > 7E1 SAI, 2] P: 7) V, % IP = B]! 0WE1 W = $ 271F- EEQ: 6 & 69 & ER < U9D: 7) S5E-, M > G8U979F35 @ F (WA!. VQM- C! I > # %". 4MU < #- G94 \ O: D):; R] 1; FIM3D %' 5 # = 1 M: C0Y92] F < & ER > C) Y THW.' E, 8E % 4 < % @ O04- S4S5D45A61TYU0W9O = D562VLF M (WA!. T9Y- TXV: F- I4S4V9' % N1E9 5 # AS W =!. $ IR- 314 * UER4F % D1VM, 4E1 # M, T) L: VQ7 < & M $ 27! 1; W9, VEW, 4) P, $ = < & Q. * U8O- 6IY5RLF (WA!. VQU = FXV M- % 163 $] /- FEV3 #, V = 4- *: &--: E)! 4BMP > % 5296MV63 $ S. % 1I < 45T4' EQ TYI M, #! U2WAG TUA6D)" 1W- C5"] 61DI! 5F5) 5W F (WA!. V, Q2 % 0T: CA8 = FEQ, WI $ M * U0S; GI69 & 9N, 4 \ S. # 1. 6F, T; V] G- %-: > 3 %, 57 = 3: WA # 5T] & 47I / > # 1H5 # 0Q M = W % Z- WE"- 6, Q4' DU- 55S. 4 < F (WA!. S % V) 5- W $ P. 5) 497- 72F1427I) 4UA, M3EAI4E5 %; 6Y11V =' 0E = 1-' $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 7 < W5E! Z63AO M- EAR2 # 9 * = E @ F (WA!. W5) < G (V, SE10DU $. %! 80W = / 9" MO44ID >' 1Z231K2 % EN M1E = 2- E) R1G) Q < TTP, 7- (5F) E- & QT6D)) 2T @ Q64A 4T % 52D)! 6459 < 6IS5F0F M (WA!. VER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U958FDY < S =: 4S % Z4 $ @ F (WA!. T- O < % 5Y M3W %! 5G) 4 < 5 (Q- & XW < U9843-. = E! Z14UQ4RMM, T- 49W = B: 7 < S2W14; V9B1E = / M96503F0U- 69I = $ AT; UDU5 &--- & (Q95 < S04PF (WA!. U- N16IX = VA8; C $ Q- 7AT M8G4V93 = U9DPK; 51856MI > E! /. $ I: > DI' < 4MR; & EA. & = S4T- V9T) J4T5Y, & 8X M04UA.' 1J0EE7; 6TR9') A = $ PF (WA!. W1 & 0W)); TTP: % HR0415 < 7I / 5U! V: E, R M. 5 = W2F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < G, F (WA!. U9D: 7) S5E = 4 > GA145- 4 > DU %: & E5 = DDU- D) 61E- 4. & AI M < D503E = S95AD8C! E4W = T TU!, # 96 > E9B < 45T > EA9: EE! < EAR558W- % 939E $ F M (WA!. TDY1 #! R5C = 7. 69Z3DA02 $ 5K W) X56M54U- 41V =) 0F1G0GA #.' 5T5U = U M2T = A, UAM; E $ W8E1 %, 5 (W9U! 9 = 2] P < DY' < DU #, BLQ04LO < VXF (WA!. T % L9VYM M5V8X = & 9- 5V] # * W8W > 35 %; G! P17E2; W6O > 7AP8WAI; TM' < # 0S < VTO8G0S < 55 * M > G! 8; E! Y6' I X = 6Y3. & MK; 79: 4E! C > 4Y # 5C4F (WA!. T] S4U % I9U) & 04 % 32F- A M5D) F; 30V = F % A538O6EIP4U! K46U) 579. < TMO: E1F * T] J82] W1 $ = A4 # A!- & M- M5F91 = 5) 3- T9867 $ W1EA9 < 3 < F (WA!. T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 M < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ; #- M6"] L2 $ Y6 S5G- VHO: S R2W9!. & MH M, DMS,' 5V. $ $ F (WA!. WE6; & XO = T % X:" \ T; $ IG5FAE1EA9 < 3E' TY4 VIM- DXO M < R \ X06E 64 % P96, T5E)'; 2] W1 $ A2 = & 8K33! F T %" 25EQ * VAC: 6PR2W5X5C (F M (WA!. TMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) M = 7A6, DMU > % 9, = DUV TM / 87 (O > D (S2"]! 0V % B1EAG95- 1- T8F (WA!. U = A6 % @ O M: W), 4"] M35 O17!- 0W-, = W $ W1EAO, S5Q9CA! 2 $ XP8B]: SA25 $ % & 3' IN0W %) M, #, O: F \ R = B]' 85 O: 5 % X5CE #- 49, < U9D: 7 (F (WA!. W- 69 & ER < U9D: 7) S5F1I M < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U9D: 7 % 4465C = DQ. = U9 % 3CAS; DXT; VM M < 35" 8652; V] Q2 & I3: GE2 < V \ F (WA!. V) P6 $ 95- 7A606592DY6: 3! 3 * VLP; 4U3 M- FUK3 & UZ: DY 3DE". $ DK3 & (W. % 99 < # 5., 5 X > G) I- C Q9DUM; DIB4E!" 2V12 M2VE- 8TIH > $ LF (WA!. W % / 36ML44 = Q < 3 V < G5A. 6- < W X > 2 \ X04M / 87 (O = T % W M9' @ O > 6 % B07) W4 $ I) 9 & ER3DQR WE6; & XO04UX:"] W0TI364996 & A6, DMV4G8F M (WA!. WI5 S0U = 6IF- U X031I; 4 % 6 & Y / 1E52 <' 8O2 %) T9CA!: DY (T %- 4T = M = F] 827! D: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER < U8F (WA!. V1I < G- 6 M9 & ER < U9D: 7) &. 6 $ O35! 29 $ DQ2V) 4- VU'- 65A1 & IZ84Y9 > 7 U; TA & 0WIQ96IE M1T = L66YP5W8X035B- E @ V9C %, 5' (V3EEM1' $ F (WA!. VAB: W159'!)- G %:: 41W M95) I = F = 46 $ 9 $ 32],, VYJ4V1E = EAS- T] 94] 73TUZ17I 9UAI1U9F, EAB9C1S M1DIE4 # 9J8UA!, 4, V06QE; G (F (WA!. U- F = $ @ K635 * 0T @ K < S- (* R] 8 S1)-' % Z M = GE62DDO: WIZ25A9 < U) $ 3 %- P < B] U:'-" 5F =' 1EA9 < 7I3- B \ X04I75V8O35EF M * TI364996 & @ F (WA!. U8R2W92 = GI5 W = # 3V) O, RMZ S1I; 4 % 6 & Y / 1E52 <' 8O M04 (P8E @ O: DY (WA) 67 % Z M6 # AP = BM5: G5F * UE. RM4 < V5! < 4 = * 86PO > #! B < B]! 27I39CA33T954 & ER4 & 9) M W = $ > 6AN; 5 @ F (WA!. R] J1 $ PO = T % M1W = & 5T) 95F1I < DY, < B] Y5FQN WI' 2"] I M56U" 5T8T5F1I < C! B. # % 0 * T] B; S, K > B \ T: 6U! 2UAN3T954G! V TA2 = & 8K33 F M (WA!. V8O16AI < C9 & > 4M867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T98 M67 $ W1EA9 < 3 = & 6 % EQ. & (O041! < W (R6' ID9G9 (8GE /: # E : DLF (WA!. V1 % 1VM M1' %": V = H: C, V3C % (VQL; 2 \ U1G0O5 $ 976F9L6 & % 855! M1S1A84 = 33E1A3T % Z M < 59 & 9E9J, C-' 07 %' 2S9J < #) O2 % 5,: VDR; $ DF (WA!. TUR: T5), SAX. 7- ; V8Y M1S9J WEY > F8X04ET = C99 < 7IR > 59A, TUF: R] Z16MK3 & \ W = WEH1EI30V8S1 $ 19 M2') G2W- & U; R \ X04Q, 3B \ F (WA!. WE, 8BMM1EAF; S- 59BM75V (O: U < S. 4U6 M6FID5VPR9GEX = $ E21 $ HV; W9 # 5 $ AX4 $ ML6DXV57) G5F @ S- DXQ2"] L; & TO = T- 2 M8F8P = W $ W. 4 < F (WA!. S9J WEY > F8X: 3 (O < & ER, $ PX > C = A- & TP- U-" 1D4X: % AN M > 4- 5W X2V1A64 % P964O; S- 59BM75V (O04I & ="] 40W %), # = 4 = % %'; U = X3G0F M (WA!. TM! 2E5 * 2E) V- 6 @ W67 $ Y. 7E 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W M1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 574X = S- / < E < R: U1485 (F (WA!. T %,: E5 & M35EH: 5IE86YL27 % S4T] C3WEO4V9T9F8P2W % 4959D5C @ K6 & 0K22]- 1VQW5U9M M8D] / 57EX2 # 1H9 $ 5J; $ A4, 4IF:'! 5 * S- I8U8F (WA!. U16: 7) (9D] M; RMB- T < Q M = & TX < U = % 5V] 83' EK6 $ 55 = RM % 4FA # 83AV5F @ T; FQ4 >' A69 # 5 / = B]! 1 % IE, F1Y M VU / > 6IS- 3 % M0716: E @ P * U4F (WA!. U) L5G9I5 # % B: C1L6FEP4 %! T. 4I66D) I M < D8O3W5R961. 4 # E! * U = T35A547E /, 7 = R27) & 4W- K44 % 8; &- 7 = TI 32MX. %! T M0VQ # < 6Y' 9WHF (WA!. S9V4'! 5575S44IB- F = 7: T5S55 @ R07 % Y34EY2W, O = T) Q M34LS6' 9I < 5E9 < 3 @ K, 79Z1" MB14 = R, TU'; # 9 * 8GIA87- P5S) U; FHU355 (3 # < F M (WA!. V % I- E $ W, $ AX9V8W1W! O0W (P2 $ % R < U9E65 (K85! Z = $] R > E % T- 6- T4G! O M; 4 % T6BM & 2 & 5 (- GDP9G @ O- EHX1 & 5J > &) P5' % E = U5L6' K0E @ F (WA!. UEQ- T98 M67 $ W1EA9 < 3 = & 6 % EQ- T953C9M < & 8W- & @ O = T- 2 > F8X059, 1EAE <' % 8 * RM) 9BM2 M > F8Y57- 69 # 9M < & 8W- & @ O = T- 2 > F8X059, 1E @ F (WA!. V5P < 5 @ K * TEF * U) Z9CE5 M < U9D- FUP9C < T:"] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ K * TEF * U) Z9CE5 < U9D- FUP9C < T M:"] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ F (WA!. RLK268K4GIF. 55S5F0V; 7! F- S1H W = # M4GIF. $ % 63 $ 9897! Q6" LK268K4GIF. 55S5F0V; 7! F- S1H W = # 4GIF. $ % 63 $ 98 M97! Q6" LK268F (WA!. RM2 > F8Y57- 69 # 9M < & 8W- & @ O = T- 2 > F8X059, 1EAE <' % 8 M * RM) 9BM2 > F8Y57- 69 #

9M < & 8W- & @ O = T- 2 > F8X059, 1EAE <' % 8 * RM) 9BM2 > F8F M (WA!. SE5 < U9D- FUP9C < T:"] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ K * TEF * U) Z9CE5 < U9D M- FUP9C < T:"] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ K * TEF * U) Z9CE5 < U8F (WA!. V0V; 7! F M- S1H W = # 4GIF. $ % 63 $ 9897! Q6" LK268K4GIF. 55S5F0V; 7! F- S1H W = # 4GIF M. $ % 63 $ 9897! Q6" LK268K4GIF. 55S5F0V; 7 F (WA!. V8W- & @ O = T- 2 > F8X059, M1EAE <' % 8 * RM) 9BM2 > F8Y57- 69 # 9M < & 8W- & @ O = T- 2 > F8X059, 1EAE <' % 8 * RM) M9BM2 > F8Y57- 69 # 9M < & 8W- & @ F (WA!. R] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ K * TEF * U) Z M9CE5 < U9D- FUP9C < T:"] W0U) Z9CA! 5DQ & 6 & 5P < 5 @ K * TEF * U) Z9CE5 < U9F R]: M /"] X; 7!' 26UG. FEM86 = E / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ M (" @ (" @ (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" @ (" @ (" \ WAM < # I4:' 5M8FYA: 6QS M / @ H @ (" @ (" @ (" @ (" \ > & UP34TZ26YS = & % N8V5) 1 # YX; 7 N: 6ED. F8R93AF9 & 5C M 60P, S4M- # AA. 2TX- S- E 3 @ V. 61D9 # $ Q, S W9CPO > & UP34TZ26YS = & % N8V5) M1 # X * (" @ (" @ (" @ /' AM < $ U-. D1O8W5M96YT240 > & UP F1I9 # HU9F4V. # AB M." TR- &) C 31D8C, M. # < W- BTT- 30R83 Q86) E960 \ WAM < $ U-. D1O8W5M96YT M240 " B @ (" @ (" @ (# QX; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 = 75I9 # I & M1D, Q0S (W- 3 $ X, 3 @ Q, 41 & 04 (Q- T)!, D- &, 3 < U- 3 S, SPO > & UP34TZ3W) I9VEN M86Q $; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \ > & UP34TZ4F5N9 & ET: 6] N0VQA < W, M <') O; V8Z < & 1F /"] X; 7!- 33I296YD: 71I; VY #; & % S < SX * (" @ (" @ (" @ /' AM M < $ U-. D1E < FEV961 & < F] M (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ M (" @ (" @ /'- T4F5F. FEN < W1A; F- E240 = 75I9 # HQ9 &) C, 3DS- BUD- 35F M 3 % E- # < M8F8U-" UE9C T- # $ T, S $ R8S, \ W- T4F5F. FEN < W1A; F- E240 " B @ M (" @ (" @ (" @ (# QS = %) E9CID; V- U; 65N = $ E $ / GAM <" YD: 60Z834U8S) B. 30M M. # 4T," TT860R 3 @ Y9 # 4M8V8U- 3AB. # AF. 3 @ W /"] S = %) E9CID; V- U; 65N = $ E $ M / @ H @ (" @ (" @ (" @ (" \ < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / G5U: 60Z M1D9 #, 4, R- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W- 34P, S, \ W- T4F5F. F] R: 6 = I M; F % L1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ (" @ /'- T4F5F. G) E; F1I = & EO; D- L M87- S / G! R; V] F. G! D9CPO < W12968Z < F5N9 & ET: 6] N0VQA < W, " B @ (" @ (" @ M (# PO > & UP34TZ1 & 5R: 79E9 $ 9R; VT " B @ (" @ (" @ (# QX; 7!- 33I (: 7- T; W) Y M / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. E- E < 3X * (" @ (" @ (" @ (" @ (" @ /') D9CIL M: 2! R9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (" @ (" @ M (# QS = $ 5V = # IA8W1I; VX 8V] N = F5R = & 5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ M (" @ (" @ (" @ (" @ (# QS = $ 5V = # IP87) A; 65T97) S / F9R; VT @ 87! P; & EC871I M; VXO < &] S =' C < FEP =" ! T; R! A <'! L: 6- A = & EO; B] V; F0N861O8F4N: 6QL = 7- T M < F % T; W (\ W- T179T. G! A < F % M971E < G, " B @ (" @ (" @ (" @ (" @ (" @ (# PO < F1F M. FQI / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] (E) E M < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYS879E M9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z: 6YS M = & % N8V5) 1 # YX; 7 N: 6ED. D %", 40Y0C)", C $ Y- S $ Q- C @ Y14 (R. 44V- 39 # 1C) % M03! & /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % M = G0Z = VAE; CXR, # $ Q 3 R 3 S5 # $ W. C V. C $ V 3 V. C P /"] S = $ 5V = # IW: & 5N M / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! 9V5N = # Y! 9 &] B M92!); & QU < W1R871O < B! # 4S0 \ W- T179T. G- O9G1W87) E06 = E; G0 " B @ (" @ M (" @ (" @ (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \ W- T179T. F- H86YG960 M" B @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ < F1F M. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ M (" @ /'- T179T. F % C = & EO; CYS879E9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ M (" @ (" @ (" @ (" \ < W1 % = G0Z: 6YS = & % N8V5) 1 # YX; 7 N: 6ED. F8R93AF9 & 5C M 60P, S4M- # AA. 2TX- S- E 3 @ V. 61D9 # $ Q, S W9CPO < W1 % = G0Z: 6YS = & % N8V5) M1 # X * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. G = H96X , C R- " TP, BTP- 50Q M- # HU- # HU- RTP- CHP, # PO < W1 % = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ (" @ M /'- T179T. G- O9G1W87) E06 = E; G0 061O8F4 @ 26QL = 7- T < F % T; W (@, C @ N," H M36 % C: 6YT; W- H * 3PO < W1 % = G0Z < V] F =' = A < F5! 9V5N = # X * (" @ (" @ (" @ M (" @ (" @ /'- T179T. F- H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ M (" @ (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# PO < F1F. E- E < 3X * (" @ M (" @ (" @ /"] X; 7!- 33I (: 7- T; W) Y / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z M4W1A < G1U < %! R; V9I; & 4 4') I; G0 \ VEL;' 5S =') A = &] R. E- T87) T = 7! 0 < F] F M: 6QE / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP 061O M8F4 @ 26QL = 7- T < F % T; W (\ VEL;' 5S =') A = &] R. D- R96 % T; W) 3 = 6) 4; V] L / @ H @ M (" @ (" @ (" \ < & 1F. E! R; V1U8V5R / D % D; V) E (%! $ 1B! L: 6) R87 Y (# $ W C P M /"] P9 & 8Z4') O9' 5C97 (" B @ (" @ (# PO < F1F. D1E < V- R: 7! T: 6] N / @ H @ (" \ M W) D9CI21 $ 8 " CPO > # IX; 7! M971A / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @

9- / \ / \ J < O" 4R & K % & $ KC9XKT2'? [; B9 < B =, FIEW2XMM MLOU2Y < > K8CMIJAUNO5THI?) 3X \ G N' 3C; F G' 54;; 5 @ V_4HM = < VE: ID2U * MIEK_ 3RU_P / 4L 4FZ6 # AQ994 >'- L_MR 2J1; F Y' AT > H] (2Y (K5MF553C # 5 M,] & 1O 3XTJGXEUL" Y2_ [: W * R; BF [NTP [- 32Y-]? FO (2P [1M5 / J6V7OY * 4I \ Z M * 5, 9 * _ \ XO3_ / J & _P # [I) @ \ 1V > V39 / % & 9 C (> DV [# >' GX # JZ95, N_11O] UN MO] * _ER9U. 7) 6M / A6IS, 6RY4C & MVDW = Q: \ R * 807C %: * UZU < 1 < % I5: UK7 E1U MN2JOQRY # 17] J5- QCBZYTD6ZVRK3B: U1; / > Y # TJDF * RA * DQHD. / $ BRJ] 5 (; RY M < BTHK \: TKDRTY" H] ODLP U, HE > * G > *- (TR0Y XJPWFUHVK \ V8W7) FT " < O (M6' YRU6N7 % P (_, AL / U] U6 * ZZ \ VA? _IGZ. 5 = 94I5 * _ [; F8G. 3 \ * Y * 9? @ 3' B" ME63B / = T- (1B6QXCM, / # KZ * 4I (B1TY $ L- 1 < GS- H6C E & 2BO \ (N0 M >. 5 % C2XSL64TB1 & D (M4T PZFBVUMKIFJ0M * LM %) 52N2M * GIKPYAYRR 1 M < 15DHBC5 6IAJL7JTUI5 M *. HJGJ \ VE: 9: 4R' @ CX- PA' NB M' L = O9NK: *- MSVXK * 9" 4) 3F42EVB: I2B: 9 MN3 \!; \' X2MLJ5 MUD @ 0I4U * D39 $ > * RTX \ E = < Y5' 5H2E2Z5KRUSA;,' X2M4 > M5' M = D @ 0 (\ ZF;. 9BQ664 / TK2M * T = 2A *: ID56GS' M6BR66RPJ0; / C6V $ E55I MBPV6V & J * 5RJK1 # = $ IRU_' D / Q! PYAZWW" 7 < 8 % KB1 A / KG3IC # # 33S] < N = E = < 0 MFBEURUR_ - 4] & - P_P' % E4EQ <- VIB72KJJ2 & H4 = # E * OIS': YZ445E < 17- 7_ & G) M4_3V!, # OPX4) [# UL = AVVJJVZ, N" 4U' JM6 < JK * * HS6 \ JN6N; 2G *).!, # R; 7 % MM, G # UL? M4 * JE0X # D.. N. RI =: U55I2 * H15555RYM # JK @ 05P50 % QVE0 %- 585 $ MJA- 6: LU3F5; JW6F; F9O) FY, F0X # / # # AJQ1RC & $ K, U1Y % 6GU2: K35 > 2M: _B < I?] MV * 8V & KMA.! < X4C # KC \" [6EJ < IY: _, HR M $ HEH? 31M5 *, 2? FKE2I54 \ GR_ $ T". $ V. & K /-: B- 8; A- 3 [LU * E868A1DVUZUM4 MK3Z- V52" EY3BLN = UU6, Y-? Y37 <' L! 7'! & #?) A); D. KE2) * ([* W' (\ 5IY65 $ M9E; M $ K4A % *? & J4Y: UKR $ LM & $ > (TG @ S * PAA62PAVPR, 06 * \ 6: 11" / KFY % 7: L5 M;? 4A56EHI (2M' * E * \ M, Y5 *' O0 > V, [3 < \- 7JU. VJDJUWFZWR;: E. OLQ & Z7 % # M #; <. (M # # M < Q" &, E5U; 3DRY:) K \ # R6 / @ # BNW / 8, DNSX # LBSW" \ 7 *] 42IY *: N7 M1M" $ (C96ZU71' 5_ - 5 > 8 > OAWA [= \ /. <),! 7); $ F = 9IEUOD] Z (IQ; * 6F % 4U6E M5MMJY7) B $ \ J: < I] @ M' $ QGBVVX2PY OMP0ZZQ & HE * (\ M = M3KSKKBJ (::: 2FE? F6M5 $ TR \ G \ 3- X # XC8 @ QSP M * K' 8XC < J: \ \ VY; IMP <: M;;; 9 < 6W5 =) # 4- JE5JBGR] 53X_' DY < _ & X_O5PQ <; Q) L": 26] 3 # % IBQIE7FI MLZO) G4? < CL *;: / S5; K7_ # \ # = 8 * Q1 > KXBYM7FPOV * =: YCD125U6 [& DH1_ (B M / N- 1ZNM I / 5T, _BCB1BW # > (< / VJ = A WO- XCN:; =! 7 & NCZWTMUKE7 (< 97; 3 M1 :, BE) HY7EY, OXE % M / 7N7 _:. E? _1 < _P # 9J03 @ YBE. % / [4G, 09 < UR S < 5QZ_ \ MSU2G & V * < M:? % U2:' % Q) @: 19N / # EI CC # 4 *] VZ [X @ FM * 4AR. W JZMU]; B? F1 M5KZA * < _ G) 0V?" S' L2V2L24NMZDS, * R \ 2MVC! EPDN2; C1YV0FN1AF4KKUN- 9 MR, B5J75- / U < IYUN > ZO [F6VJ4HY; \! 6E2U9: YU * 7" XY * < E / AEZA5 / E4EC M M) AC / & M >); = B69" A3. JC- = 7U;? 5M * R9S2 % 5Y5 (K7XU.)] Q, 8 H? \ & @ / N) C' U # _ (6- M? < 3 & / J" _ " QH # [B8Q] 0_X6 -? < 3 & / J' _ L: XF,? 4 / % C0' W $ QCZA_PL: M XF,? 4 / % C0 * 9 @ BYSKGAUB9. < ZV0M3E % S4IRT2NM * < B:) I \ # O M BO $ 3? & X = CL $ & < M! 9N & VZ47IN [2IIP M # T [S > 99; 5 * NMTD (B6 $ VIZ3 (< RYJ4) _PIEK6OX4I2F6M > 2G * > K- Q9A # A MA6 *) 4NC5B3 & 3- K, JARO PXFBD * ZNB: N95453 (G- SOPR93T AQ # PU! BQI; M @ M] # EQ43V942UW * 6S]. Y2JDJ6 [& CNH17- IEJE =: * I3EK2F6AT', 56! K # * < 3NRZ M- 6- < 5 $ Y, QQ" T? [# J * 0KJU) HYE515, B, W. R \ F3 R' YP [BNQXA; DJM; SBEPW * M, RX \ B / (B / M 4FBTT < 8DMLNISDJI5-: IR5I \ # K @' \ 6JJ4 * 51- 5UI2M: (IDRU MR? A3 6E / VIC < $ XUNMRA8HEXEC, 6JE @ N3L: K3: JN = 5 %; A1Y > 5] RE5) 4XFDBN M? 5' R \ G) E - > 9 @ # & &. < 9V & \ 24_062X0 [K6 / $ 1 (B / RDI @ N1 (\ ME [29497U &; * MI1: J HFE: 9, T [? # V 8BO $: [N7EZ') 1" N4B!! EP8 [L5 # S < 7-: = 75MU 5RTD4 = M1R R? * > B [= L? P,: V & RRKC:; A % NE9; TIF /; 9, 9] F) %; I6KM' 53I *, O7. LM \ K > M3YO \ C < @ BO $ 3? & X = CL $ & 1 = / KN" 6 &; 3! JZU) Q / & M] A8ZUMR. XE S = & Y; E $. I0YD1 &: > < 2JE M / FI2BDUR5I4 [O % UAB / P \ ZAM % & XS- PLC = $? TI: 3 = HE * TK_P" & B / C_ (' ZPUUG MW; QO_P #" AL > 3X? SY) F = _P! V:; @ $ Q; P9 > W Q]: > LK: TW3 $ 3 < AIZ7 & < > 9D M16X5OJXCJZ. 1JN, O596TNJ7 *? U4RGAPNG'. & [? Q' NDYA- QETN # LFV1 (5ND, * MEOIML5" % L) 4 _) JII: D); I2F7 (I * ZY]? Y4 [" = M9PIA: PV) [KGI" 6T1W7FF77 MJ E * 35U] UU325I; 2MS / 55: ZT3EKDRY: T / 2L $ *; _ X @ XCOTR, ZPQ #; CV6T5 > 0I MNBVD) JE / _ YU * 9R" GDHSJ < E > J- @" * \ 1 - \; AV. P09P % FX;; I1 > F [M * FG M / % * BL2XKT60G / 8 M? 0IIU & 6M, J % TJE5, M, E: 9: 5 _ \ # - FMK- F196V < VV- QJ0T1 \ Y5 < C" 4 = 71 &? 6N M? _) R9 < N4] 9O" MA; 59E (BY * X?; 4U9 \ JW * T82IGZ > N2E5?- 7JOESEY: Y, O \: G] MNF &; - = 6; @ Q < 6G) 4: YLICS (SKSRF: H1EJGJVL_JVEY59 <] NB55KDRUY * 9 / QAW M" ECP \ W) 3: V7 $ KF. 4 > ER) $ B1 ? = 6E- $) JX_) < > = 5FI32B: 55DI3X' 7! M % > (F - P [' 8 (, X" S < - MTHO3 = VE33 @ M] " _7 = NSVI XN- U = 0QF96TUI2M <] = $? CTC (? = RW > GO? ZTC M [N6 [T] [_ % I' W < MWI [W M ([EN] / > _UI' W < MWI [W M ([EN] / > _UI. A8 > (L * \ 75BW- PW & EOY 1Q2DUI3, 15? X = $ UQ * [, 3 > J2 = 8KG' NS $ WJDG6 * YQ [LQ- ZI) UBN < M > [, 3 > J2 = 8KG' NS $ WJDG6 * YQ [LQ- ZI) UBN < > [, 3 > J2 = 8KG' NS $ WJDG6 * YRK8! MF2YF & 8 \ B6 \ M] Y2W * * < 76JE5R K2G 4T) % > (F - P [' 8 (, X" S < - MTHO3 = VE M33 @ SG $ 3 < ZX = CMT $ 5 M! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' 8 [!! MG 6; AMNE % Z; NTJ: < M & < XB; G7 # L = N @ BH- ' P [WQM_;;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % > (F - P [' 8 (, X" S < - MTHO3 = VE33 @ SG $ 3 < ZX = CMT $ 5! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' 8 [!! G 6; AMNE % Z; NTJ: < M & < XB; G7 # L = N @ BH- ' P [WQM_;;! 9: B- < 2 = [I70: V: 3 @ LW # M; = * TW = I4TY % > (F - P [' 8 (, X" S < - MTHO3 = VE33 @ M SG $ 3 < ZX = CMT $ 5! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' 8 [!! G 6; AMNE % Z; NTJ: < M & < XB; G7 # L = N @ BH- M' P [WQM_;;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % > (F - P [' 8 (, X M" S < - MTHO3 = VE33 @ S MG $ 3 < ZX = CMT $ 5! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG M (KQ $ WQN' 8 [!! G 6; AMNE % Z; NTJ: < M' CD * S8 [JNLHUD0JO6UI2M $ 9 *? S5I7 ' Q / F. WR * VG #- ON \" U. 6 M & [> T [Y) 7B6M: 9; Z W # ZUN0E: * J > 5554_5) J2A:: < B: 5IE * 9 @ VQV? # / $ BUVJ MQQ & X $. XX67 * GMLTHBCTB) * C- MONTI2F > [FR5YRZ_ - 7 \ < IEL >) 9E8HQ] =; M9: MW &! AM5M2F [TDI9FVV, F * S * 6Y: TK9D) JZEQQ; CF6K > = 2F3 * K- 6E] 2JBJ44FN6 ME > 6E:?" M 9SB) N = <. QVZ" * @ T? # O? & W] ML % EJ (UQ) WNE =! K9I, N" S < M- MTHO3 = VE33D5XB; XW # L = @ @ S @ - PVW2B] - W: 5-. M # QR & & I $ = V. \ G.: > 0IMQ / \ % * J9 * T_ [* D [A \ (9 MD &':] > Z7 * QVFVRK3: HS47Z9 C $ ICZ2JY] 77Z /. (CUS $ U0VW3 \: TJ =" Q8 $ Q M /; YJKI- O \: X7F /; $ VBTR * P % M, M- 46EQ; DAJDI2WW' %- HSJI <; IR < E *' AQ / PP MGWB; > J1KRB':, 3MQV \ 0P51. N = = G3 I158S_7- T8ZUA * 6U9S; F3) EIDJ; ZE * 4 MIDIR4I \ * SG $ 3 < ZX = CMT $ 5! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX M;; I1 > F [M * FG (KQ $ WQN' 8 [!! G 6; AMNE % Z; NTJ: < M $ SQOQ' O = OQ' < - 9YEE @. VV & P \ TW > UYBKE- E5 < JU! BJK M (BI; 5F, \ KBL_E6GY < G * = # & EXXAVAB /. @ 3; 71 $ 9 # A0K / (MTAU CDMU #: DKE- M3T- UZNBEK4JC. 3- 3_F: N] L8B > CMIL4Z'! D47E = < G1' 9J % (R5 5 * & I, * J: Y? Q MSJ_] # D < . K [?; YA] RXW = < 9U2ILMF $ _ # 8 < C- NQH [RF $ / = 4Z]) 4GK * MJ53YZ_ 6 MAJ JM $ TJJM < E * < M: G)] VX9] 4C: Q (] VX9] 4C: Q (] VX9] 4C: Q (] VX9] 4C: Q (] MVX9] 4C: Q (] VX9] 4C: Q (] VX9] 4C: Q) _: 8KPTJM * 4N <: M: \ E * = 8D MZIG. (FYUP [': H (J # 1 \.] \;? VVP66HC7 $ G > Z5T & MFDRX - PVW2B] - W: M5-. 17B) OC <. QV" #. LW #; = * TW = I4TX M (_CZW. 0 [YCE3UBF756 * [# & @ VAV' # = F) 5 (: 3): 6P \ XVE28_S / - S MG: I1DY < N5) I $ VB [2 < 6X2MTUEQR # AJVJGRIBDKJP [< 5MTA, I2NM * (4MMM3ZZ_MC3. 37) 3 0ZV:; Y < 480OKU @ BRG [PPE < * $ W2 / (0KZIW-;; < 112 * 5 <. 0IVBU. (R MHR4K \ W) 7) U <. 62 8K!; K $ IDC6V, U %: Y, F6C2 * (SJ_XUR9: G1 /') _;.]! 7Y M' SL # R1OW # 733 9] $ F < XB; G7 # L = N @ BH- ' P [WQM_;;! 9: B- < 2 = [I70: V M: 3 @ LW #; = * TW = I4TY % > (F - P [' 8 (, X" S < - MTHO3 = VE33 @ M' CD_MG > @ K \ CYV! Y (W [AKII_, B3 M. < 1- SKAV. W014 & CX = [XV_MM @ LM1 & N).] TKH. ;-) EP 6; AMNE % Z; NTJ: M < BO $ 3? & X = CL $ & Y < 1 JS / $. Z0] RX MC] 5F > (= TA [EQ' ZK, \ 0 [I # W B / U69XAW2' N7 $? JLSQ # ND / < N (_59GB' = (> Y < 1 M JS / $. Z0]

RXC] 5F > (= TBN8 $ DR9. % (\ EU; [R MSW7 % 56JN1Y = * 95 * RU % # MR M? VSO05 1 \ [\ D;] PUTT_F? 1) G. (FYUP ['; H (J # 1 \.] \;? VVP66HC7 $ MG > Z5T & MFDRX - PVW2B]- W: 5-. 17B) OC <. QV" #. LW #; = * TW = I4TX M! $ < >; VW' IIV: 3 @ M7 # O < ZW] MM MUG? D_MG > @ K \ CYV! Y (W [AKII_, B3. < 1- SKAV. W014 & CX = [XV_MM @ LM M1 & N).] TKH-;-) EP 6; AMNE % Z; NTJ: < BO $ 3? & X = CL $ & YU MO [;; K. _) _;.]! 7Y' SL # R1OW # 733 9] $ F < XB; G7 # L = N @ BH-' P [WQM_; M;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % > (F - P [' 8 (, X" S <- MTHO M3 = VE33 @ $ 1QYO; < > FG9I." U < M.] SK? VVW6 = 3 V = Z" OR / G8' DC? N & NFG \ SZ), YQ $ W. N' 8 [=! % 0: / AWO MC; VV" RU $: XD [W2N @ ULTF7! 9N & VZ47IN [2HR * \ 1- \; AV. P09P % FX; M; I1 > F [M * FG (CCS > VX]-. S2 < M % JX = [G6_MMNL [\ G] L [T %? D?. P /) & _ <- = - / YGT29SB) N = <. QVZ" * @ T M? # O? & W] ML % EJ (UQ) WNE =! K9I, N" S <- MTHO3 = VE33D5XB; XW # L = @ @ S @ M - PVW2B]- W: 5-. 1" F] MQZ: = FD MX 5P [W. M_;; = 9WY / [9WH * _ (= @ > 2- X: Z:? S / HDSG $ 3 < ZX = CMT $ 5 M! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX;; I1 > F [M * FG (KQ $ WQN' 8 [!! G M 6; AMNE % Z; NTJ: < B. / - [; CT MT [-) P 6KAWN =; VVZSOR? VSO05 1 \ [\ D;] PUTT_F? 1) G. (FYUP ['; MH (J # 1 \.] \;? VVP66HC7 $ G > Z5T & MFDRX - PVW2B]- W: 5-. 17B) OC <. Q MV" #. LW #; = * TW = I4TX! $ < >; MVW' IIV: 3 @ M7 # O < ZW] MMUG? D_MG > @ K \ CYV! Y (W [AKII_, B3. < 1- SK MAV. W014 & CX = [XV_MM @ LM1 & N).] TKH-;-) EP 6; AMNE % Z; NTJ: < BO $ 3? M & X = CL $ & YUO [;; K. _) _;.]! 7Y' SL # R1OW # 733 9] $ F < X MB; G7 # L = N @ BH-' P [WQM_;;! 9: B- < 2 = [I70: V: 3 @ LW #; = * TW = I4TY % M > (F - P [' 8 (, X" S <- MTHO3 = VE33 @ M $ 1QYO; < > FG9I." U < .] SK? VVW6 = 3 V = Z" OR / G8' DC? N & NFG \ SZ M), YQ $ W. N' 8 [=! % 0: / AWOC; VV" RU $: XD [W2N @ ULTF7! 9N & VZ47IN [2 MHR * \ 1- \; AV. P09P % FX;; I1 > F [M * FG M (CCS > VX]-. S2 < % JX = [G6_MMNL [\ G] L [T %? D?. P /) & _ <- = - M / YGT29SB) N = <. QVZ" * @ T? # O? & W] ML % EJ (UQ) WNE =! K9I, N" S <- MTHO M3 = VE33D5XB; XW # L = @ @ S @ - PVW2B]- W: 5-. M 1" F] MQZ: = FDX 5P [W. M_;; = 9WY / [9WH * _ (= @ > 2- MX: Z:? S / HDSG $ 3 < ZX = CMT $ 5! H ' > - O [; 8 41KB3O = * Z # 6S29 < % FX; M; I1 > F [M * FG (KQ $ WQN' 8 [!! G 6; AMNE % Z; NTJ: < M F) ' U N = ESHRF *, / J35 % % KK17 (FB > 6E $ U_ @ < O [68F_5 M & UBM $?: S $ WZHVL5HC [68F_5 & UBM $?: S $ WZHVL5HC [68F_5 & UBM $?: S $ WZHVL M5HC [68F_5 & UBM $?: S $ WZHVL5HE % PE: I5JP_ % @ 2JIJ SUF? 5 % < J? G < 4NF2M: 4 M _ ! 1U' D56RXBGQ4FM *? YT) -] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B M;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T3], \ L2 MH = 0NJHV1 * J5K_N * _" O1 * T < C % MJE77 # \ J! % JFC [W5YE5UR) 1Q * ZY: TI7 \ $ DZ M UF) OU1M8K1' VLQ- J- K %: (UF) OU1M8K1' VLQ- J- K %: (UF) OU1M8K1' VL MQ- J- K %: (UF) OU1M8K1' VLQ- J- K %;) U \) 8 OMJQ! % GRE, 589ZS / HA =: J = MM2 * 9 * 533 \ 5 % %) YC # = \ N] ? G1 %, T8 < 2BB: 76BOE11 - > 2B: _P.-] K, 3? JC: Q M6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1 M] K, 3? JC: Q6B / M9B;] 4; 6 * T2A8 / M $ NT6 % F # JFK [: EU55 %: U3 \ RJJRUI3) V MB = 8MP!?; KB" 5 / BJ8HP] U > 91: ZT5 \ C: 45RTHFOXI. 1] K, 3? JC: Q6B / M9B;] 4; M6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6 MB / M9B;] 4; 6 * T2A8 / M $ NT6 % F # JFK [: EU55 %: U3 \ RJJRUI3) V @ M M" < 3. 5RM2') = \ PXN!; WH = PG6M / U % 537: M6] 2: 9DB (XRSU" GJ.) JC (XO) E1163 * > Y3B1 = 8 <" _4O- AJS > [(U' > I; 8 $ BLU # Z M): % * 9JE] 3,?, I1; 2TN56C (C- JK 6F0 \ 5PXFW > D & WOV > PHGOR) 3 $ $] EZ9], E MF / 5 *: T:: 71A [KG55JJE * 52A / R \ JJ93 < V < Q / @ 1IT > M: L2VD / LUK3) 7, < 312 < MM / \ I4 \ X. = B * ZR; 399 = PBP7KG) 812K $" / 2M7' 7 % * HE": 9 * * S: 9ROF5D 6F M6OX &. YF (* 3E6 % 5 @ CUQ5Y @ B B & BX * 5! S % 0JSJOJE_2T = 31 2 < E4_3Y < ZJ? PK ME /!) XLWFF' E7V' AE3D *! > N % \ < DRJQVV: Q7W6) $:, [1AUN2 A49RN; 52 * 9, V MM: TSJ' 0; XDSG ZVRFS4IAU = SI9: W54G- D4EJ9SZ5 CZK) U765ZK. Z [. SOZ, A MN0 # T] < WK79IEP8A / 7 % , TIQJ! & 353SRZ4 5M % * 9 > 55? Q_ # XF, 5Q, Q U, 5 M8W \ / QZ8I5- C08T) NX * 7 # 7] 3 % = F = 8N7] * EQ % & F8SF? 3Z > M < N; DRT52IXGN * > (M % V5 = R @ 88ZWR -. D7WZF96 /' C MLAR, _' 9D4CNH? = SV' %) I6B * 9M * 5K6F4 [=, M? MN8NLU @ 8MS] 6; M $ = EUN O \ MH; 4VVAVC * 4UI7K % YCM * KR5R) RTY: URTIK M # 3. * % QMDVCMYL" H % B > < N3 <. 6I] 7UBZ6MEZ0MUR $ MEOJV76XRZMKZU67Y < M M * 9U # \ 1 >) 6) UT = AR, * YM < 8 @ 2 [= CS % 2 & G & @ XIK / D / TCHK' G4W7KO \; 72E M / Y: J / ' X @ XIFM_36_ # *' KPS * FQ @ E < U: : S6! 1NJE? 74BKK7K > N31M * F4UK7 M. RY, Q1J < 7] G $. & K7? 6 & EL, W2 * S ; 9 < R54BCR * HFM: < E < F7XTY * G4) 7, MXX2; 7? (L > 8: D6NS7" 5 / B6 6 ZI $ UREN: HZN16" XRWFL. 4_D71ZM? XTH > K9 > M / TJ: BE9. % 9-' 9UE5? [# $ - U] ? G1 %, T8 < 2BB: 76BOE11 - > 2B: _P.-] K, 3? JC: Q M6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1] K, 3? JC: Q6B / M9B;] 4; 6 * T1 M] K, 3? JC: Q6B / M9B;] 4; 6 * T2A8 / M $ NT6 % F # JFK [: EU55 %: U3 \ RJJRUI3) V MB = 8MP!?; KB" 5 / BJ8HP] U > 91: ZT5 \ C: 45RTHFOXI. 1] K, 3? JC: Q6B / M9B;] 4; M

86O] GI? O? GKUF [# KM # 0 [EAECNX * Y_P" LOU $ P > O6' ; < _! ZCM # 79- M0 # FV:, TX [O;: YC?; ZC' U6_F > IZ; &) * >) / 5? 7) % @ (8] S7 NT (! LX >] S / TF MW: [\ ]- > % 9U' ZC] 2J =. WJ > 155CQR? 0? 7998W 3OILJ_ZVKN! _BFKKR _J75; M < RAL $ T55C' W09VV7 > K? 9L = _P7HV? \ (NTKZ; CUBEC &- KIQFAF / 2T0Q @; HT-; _ M" = J2D. # BC" P <; # & HQJ: Z9_XMC: _ HL' QCX * P: 9 _. _!-] G / [WX? [4E-:' 3 MR? $ ZHS3 _ * _ [TYQB? SA] W_F2F * 2. X / R_VI * 4) _UG_P R4PF % < >' W * 4 %) 2DDH M224 __] / U5)))) 2DTB8 [" = 9N; TYN = DB K) % 3VL # 0ZL2 \ % I?] & UKVN96] MSVW M,;] /]' EK24Z2990Z': T-: S. N; 6T @ [& DM' # @ [Z # F? 2 _1 _P # @ GY] RDSI657DU M / 9E / = 0- WJUO < _NVRMGILW > G _ (2OZ? L _0 > QGJ_1 $ E. FG6 /; T;. %, 49UCK & MA MOJ.?! = $ % SWMLW _OO _1 [' _P" #] 3TE. KI) Q' 5O9EO8RL; 8 < 7 $' VV - :- ; / 3 _G O M6 _FTE. JJ5 1GLO # *:! 943 # GF1L' M _P" WO ['] 15Z. CV- = C6. S; Q20YV \ N <' % MH] LV. VN _ [< _P" WOTR @. B9H: VO] HW $;? < \ N? NF & M & S]] & S: _UM _Z? ZO \ M9 _IUI25N9U @ QNPFC6 # [Y @ > * T * G. = 6US _ * 1 & NA' _ $ 7 > YJSCT6TN! & = > & D $ M! SI O] * 7; _ = _; _ < _T? J > H] / 2 Z [6VOS;;". 1 H _FWT T / > _ \ ZSUO = O \ TO \ MX & E. FFD '; T = X #: 1U & W < V) < [< = * P >;" [_!? Z_I? 5E; T O:] @ S @ (# R27 $ M M' TF % SG? 1 = _Z424ZR = 4']) NOL; D / 8V] I 8"?: YWI_I & > [; N_1? N (NB63 [, [M (: T! P: PO < 0W < / ZS7NV _RWI * = 1. L > WHUE57Z',? 6 = S? IN < &! H 7? 1:] OO] KGM M _P" % _P"" _1K7 # @ X2T @ @ \ $) * 722224 __ 4] 4)!),: DH0R: B) & Z # Q [' _ 14K _ M. 9L _JG \ BDSZ #? @ $ E- R = SMK & EX: [8X $ DEWN? ZGI UC: _ \ ]! / 4 * 3: * < B6 M / > 0: 7M;] # =] [V [O3 _ -] K _ \ KWZ) 6 \ O &?: 192X" QOM 7: - < # KM < YNYS' - _, < MJ # NDW9 & 0VVUOI % O P 9 X _1 - & U [_. O _ - <]; , ; 24Z- 66QU37. # MQ W0Q \ 3 M =' M4 _M- 7 \ O \ S' _ 14V,: QC6- $ -: / (* 22D7VBOP? \ YC __ " * S; < VQEC; 6 MACC86 @.?, C > 7; &, _ =] C / W % KK, R FO <] SJVBQCCN W % CVF = WM > / S = [G. _P" # M24O5D % MY > [;]) K7 > GKN # BYGN: S? D: YK5 = TU? R _ \ Q __) % 5, 1 [JGBQ [6UA MNK6 -, DF" -] K _. 3N = [5H) * 1?:: OY? 8 __ P BA7Y # 7; * VES = Y] Q (< WV @ % SH > X M- 5E" RL = N14: R = IY: Z) @ _ 1U; < US7;' 1 *:' VVMU1 34VIL @ 4.] T # _JM? S6JY M3D -; OK < 7.] - VT. VN = I > W < YH = [F [E5 S9 \ QH < 0 7 [SMTF / S? 4 _. 5 [& H]" H M, G < XF7OXEQ \ O I24K [35 __ S' _ \ D4OM %? @ __, ? _. 114Q,. E) 3D. ZELSJV > MF; # > W > ' 26M_2Q6P. V [?; 4U' JRAZHLVELN & \ LU: YKS % 4 [- WZ? Z / _ $ U') Z: [MUS = 56VV9VR2US9W; FM _, < S]) 9 _4WHF' @. KL % MC65AL;: V = R 6M = 80 & M] C7. V M- 24VOM- 7 \ O \ S' _ 14J [663M) EO (((. ODZ %-" K _G [? @ W \ A24 _P # _ U? 4; _P" 9 ML _JG \ BDSZ #? @ % & _ 9L _JG \ BDSZ #? @ $ E. 3; SL? L GY ' DN VL9 < 6 $ N # O? \ MH: MC] OJ. V / W _ / GFOTX5XF # 98 * 6W9N W7 < 3: T $ P \ > ZPUM; [- C _IH] N2X93JV M] 3H8 = Y QWM; NG; _ - [O4: [Z7O @ FHOLO > UE75 < >] SH < &, 8PEP; & _; MN = [7) * = M- H V; @ & _P # %- -? MV. 9 [&, _] % J _G9! JM8T9E6, YXAK F MAP) U] P _24N _Z: K _: K2S = U, 4" = 7; & [> & N] OZQ [[O [: 2F _C95 > 55ZM! W, DB2 M' -, C 38UKD8; NX" RFY - UKA6SJ. &; 22UH # \ N _ = & T9 # /?] - 7 \: N] @ = Z [VVN) E MI: P, $;? I / _ * R2F / 4 * Z , 1 [< C = Z4 @ NV @ D \ C \ UK7 _ \ 4K- LLZ2ZH -? D9,-) M >' D6 [R7ENTM = Z6 _ < S9 [- G # 6MF / - >. YXN9C $ 1 FL 1J / I; G, G] # Z2H _:; M MA! ZIBZ @ L # @ UH (? MY _GBWVN? 79L24V < 7I] > /; ZU; [' $ M @ A [RX $ & #) W # 2K? N \ M!] _ Q9U; [[\ B * L _ & > P $ O] * NL % VV = & O = ZS _S"? 3VJ? V? JPV @ 9 -! $ XF @ @ [? Y / MZ; Z: 2F] [NX' WH.: RE 8VZ? 3B7; 1N. AW? 0VOW \? 0V * =; 7AC19 # G @ # < \" 3' N M < & Z [4V2 _9CV /] 04 [6D HX2 & _RG- T24Y # 3TIS0P7Y' Z $ OL # CZL @ _ 9M > S > ZK ; M977 _ #? $ _X13P [EX] S7LNN? 8YOIM] 86N. I: [_" 5 US _; N4OM. 1 # @ > JX @! G M: [8V0? \ V) V Q7, -] U @ <] 17E, T # 32T - / MQ] 6W =]) B2FS [O?? _L4 * _P"? MM #? R % 2 @? N? D4 * _Y WX - _ (4E / __ 6] 1O _) FS J? R * 3 / H- 4; _YFS J? R * 3 / MH- 24TK69K [; / 2 & * YA) WAQ < - & M = ZFWZ2BVOJ; 8 = LQ * R8W $; Y'] H;? HH > 7C M!] [B [I = > 1 Q E JP2! M < U _N _2 > UR $ W $ 86OGHU >! MW5 > X3WANWZ / O24V @ > KD MB? L [20) KW6 $ S > = W _F" O - ? S674VVFPVT], 95: \ ESW I6' 2 [5 YS0 _Z2T < =] MCZFNM; Z = A' NK) # MI \ - S / : Y) 31ZK; C, M8R [- & & 7L,! S &.! @ AV [? = 6] OMA! Q; MGL > \ 7YU62- I <: W5UL #? \ ([8S _1M _. _ < 7 $ @' <' M.! TVQ A DW] Y7 < IN AS? 2; D3' Z) \ 0 [4? ORU90PJ" U \ ] %: / 5 / O; NIDQ] % SO? MM _. = < DILTTYM3FBO $ Q: FF # 86 / < #) #? 5VM; 0W = [O9] _ -) HM3NI [V M52UG MYY9; 8XC J' 4LW * D < 2GT] O [&: 182Y [- U,! PELGW? GL @ IX [# C / W8W2 _1 < YHWN M: IO. KJ _I > _ 8DIU! $] _ G *: W? Z; M @ # G1HUV @ / D57QLG MM #; < 5] # () WN? 6 = ? W M = E; G.] RMI * < P49I, _8L - KFRT $ N. H @ % NV * / H [W6, < CT, S & 6EKJ: 65. < 2Y] 3W MQ 8? 3] - K = _ \ - M? D5Q)) 3': / $ _ > H5 _S] OP; 0HJ % 7 _ / V _! OY" DI _]? U * X $ U M / U): 0! \ E! E [QHA _ _P; _ \ R" (2 =" /, Q _WU - - O [K? \ X _ 124T [,; $ LL - D MY #" XDN #' 7M: 28U < QD, [) CB8NT -] 3 C1] \ \ [MQ =] = K]) 79M _ =; _G' _, BE M - O [K? \ X _ 124BI? 534 * V JX - F"] MCW: F = 7O: 7 *? VBOP? _ P! MO _ \ (* 4V _NM _MSC _Y % *;? W6 _YQ _ \ (I * 8 _ : * _ ! _ \ VV _, @ E] HK \' _ \ ;; __ "" E - O [K? \ X _ M 12FW] UO ' 1E96Y": 71B M; V] L MP < FEN = & 5R3F % M951 % 6 % 0! / < ') I; G10 < F] O9E- E M =' 5P3V) J8P P 4! R & \; P! F" 4P! E' 0 = 0! P * <') O; V93 M971U < $ 0FQT; F5N = 6T, 8G5I;' 1I; E! R; V] F" 7! R; V] F M0TU92P X0DE-! # L BT 0 0 $ G! R: 6YT3W5T <! 5T3W! T M: 6] N < P! < 0W! T; F) O; VP $ - L8G) B; V] L! 29W - - 8F] O M; 0W) N0V) O; VP $ - N = $ - B; V] L!, 8FQS8F] O; M3F = T = F) O; VP $ 5M; $ 1B; V] L!); G1R8F] O; 0F - K9T] B M: F,! 4D =" 0P, 4F0 @ (& 1O = 6); !' M < FX @ 9 &] U8D! OX $) L ("! D; W5B0 & _ @ 0G) D5 % 5N M = $ 8C4FQT 0FQD (% 5N = $ 8C4FQT 4- L M = % 5N = $ 8C4' AL0 & * = F5C = &] R1 & % T86) O; VP! %! G4'- E M; G5M %! G4', 4 & = 00P!, 969T56YT1B - 2; ' 0 M! 4; W @ 56YT1B - 2; ' 0! 38VP @ 56YT1B - 0 < F - 60 M!! C < F] P5VAE; E! R: 6YT: 6YG8F] O; . 8W) O < %) E8W1"; W1T; VUL M; VYG QC < F] P4F5C = $ QE9G1L; VYG UC < F] P4F5C = %) I M9VAT; &] N9P 8W) O < %) E8W14; W! L; VYG X0DE - T M! E @ $ 0" 6 0!. $)) 300F. # X M0DE -! T 0 >. $)) 3009 $' CA" 24T # \ P" 0 M 0 X0DE -) Q H 0!. $)) 30 / T 2 # 4 M!" T &!. $)) 30 / W < # _____ M _____ @ # A" 24T $" $ $)" 0 X0DE -! $ 0 M!"" 0 D. $)) 300 > $ # A" 24T $ & @ M # 50 8 VL / C $ P # 7P! M & D < P! S & D M; P! N % \ 0 @! 7 % \, T 0! M / C #: P! M!!; G5L; (& 8F] U; F1S3V) J8P $! 2 M8W0Q!! 4; W @; &] N9P 3 & 5F = & QO; F < $) T M; VUL; VYG #: P! 29VAT; &] N9P, & < VQI8V5S5FQ, < P % / M8FIC 0! 7 - L: 6 - E $ @ = S; & EC94E $; &] N9P' M9W) O = 7!) 1 & QO; F 7! E $ YO M; F4) = &] P3W5T < V5T; &] N9P *; & 5F = $] U = '- E = & QO; F < M # &) O =' 1O; 4] U =' - E = & QO; F <" W) I9VAT3W5T < V5T; &] N9P M. $)) 300H, C _P. $)) 3001! 0 X0DE - M!! 0 0!. $)) 300,! B 0 *"- ! X!" & M! &! @? _ 8 _ T # $ % D; V) E7T - - / _ [@. - 061O8F4 9 (! _] L A, M" @ (" 0 @,", 0D, $ 0L *" Q $ 5 # PP, # Q48 $ Q, 5 $ Q, 8 $ 0P, # P, #! $, # P, # P, # P, M # P, # P, # P, # P, # P, 0T " PT. # 1. # A 4 # @ X. %! 0. # @ X. %! $, # P, M #! $ 1 # P, # P, $ 0P, # P, # P, # P, # P, # P, # P, # S _ P 1"" - M * # 2 (A $! Q $! _] T! * _ \ 0! / P 04! 0 $ P! @ 0 % M! @ < (" 0H 0!! 0 $! 0 $! 0! (#! 4 &! P @)" @ L0 $ $ 0, "! (% M! P8 (! 0 ,, P $ A $ #!" $ 2, 05! 46 $ 3 (G &!, @ 84D: & Q0B, D % 5 ! 8C, T < H 10P < E MDE / PX? % C < S46HK * #) D235 & 1 % PJ - T - A? 25 >) E \ K. $ P] - UX _ - &) Y2DA; 25Q - 3D M] * 6UQ = 7E] 59F = H: 6IK; & UN; V - T = 79W >' EZ > WQ]? G] Q $ @ (! @ 0 $ P0 %! @ <' M! @ 4U 0" $ 0, A, 1 ($ 05 % A < 2 (3! 3 *! D12AL4 (CP5 1 \ #, D8N % R @ I) # 4Q5C < S3Q M) 086HK * #! R8UPM) $ DU2C % V1 % 539T9 > RLX3 # TW7C \ T: 4I (6TE < 34Y / 2EM < 75 MY? 569G: & EJ: VQM; F] B < W1U = G = X > 7I [?" _] H #,! (1 Q $ / P # U" O & QZ: V4 MU5MKJJ: & 5UL: UK6C: QC & -] K6,;] % 3]. O] T * 222F / IU _NA TZ _W0I)) * 8 G7 M Z $ O3K _ =" DFE) 2WIU _NA - Z =? [H4I32DI; TZ _W0EZ =? [H3RE * 2EO3K _ =" 7IU _MNA2E - * 2EO3K _ ' 0EZ =? [H3RE * 2E > G7 Z $ O3K _ =" > 4DE > G7 Z $ O3K _ =" =. DI MCZ =? [H2] - @ UVA2224 __ 0] 522224I, DD4E *) 424B5F? 6') ZAC =' R F, F8S9 MZ0: PV &' 65LM < VJMMKW; * 76 /] E - __ !- W \ RDITI2E < IE? 6OK & & UQ? TEYI # A51 MD6 & X & QSK & XM)? 75A _3R? YRJNFOU / TE' Z) %' UE L! M - 8 K] Q! LV! V] S = ON93 MEFCT _; 9D8SO5H? = C? 9OMEU - KZ \ & U) 3TTJO = U" BBUM5 @? N > X, 9 # 20YQV: > V = O M \ [7] - < \ SZP _6 & ZFN \ = & LJ) > QAJ / JS - @ N]] N _ %; 973C; * O6] _ " _ \ # LLLA7]: M < K HSK * NE.. 7 @ NH % F, PFVUPL - K; * F @ / 2LK93 9Z RN [_2 I4DIWF = < P - @ M8Y [C: 0U @ V. $ EYVL DUNW < [ ]] 76O # FAPX <)] < Q _SBZKN; 6 _ZOV! SK! 4] Y = 9Z M <.]: 6. R > H] OZN __ !? X7'] 3 D (3 / K9UH, W _ " M <',] 2JMOKM (IKM] (EV) ML = L > K7N; L _0U _HO6M _1V) 3ULI2N? SOK' GX74 < /] E79 6 > D & 74 HYKC: U [W M06X _IM]. UGI? SO \ PEGI * M7]; NJN # 2. BVDN ! MF \ 1O < YKBXOP6 > VO; Z' [_VO M _NE NI * > J! 3 @ K" Z U [. ZAENQ \ GIUF $ T5 & SU7 > IMW - M.. ZF; L; & 9 [FM]: IV _] M, S _ ! _HEM @ I * 9I) @ 4Z2ETDDDE / __ 1] 53 %. F24I, 4ZB? \ 64E, 3 _L _U _U _L *) * M = Q (Y' O _ % 2 $ YVFAE) 2Y > 9 @) @ HA. DI; (R:, 6BS (R; & U4U - [7F & M:. 7. < 5Q MK? KO] 8 > MW6, I? 1QDXU; R'] 2S / T = 3SHUQ97OQ _Y OYZS ([/ < QZU' ZYB [K _U MEZ5] 36 / = 5A6M W = 3 + P _2K: 7 E28 C _, N E [/ 6R * ? \ $ K5O5F6 & O! P, ; I] 7Z M & IK] K = @ TWN: WZ6 [\ UG _ ']) 2 * WJW - 3IX % 5TG" ZEC,] UM > & YPNV _NUS: Y [MG? \ % XV0MGZM? 6 _IGUCI?] E < C H _I6 % = I; 69VN / _ " U I _A & _P # 765 $ KZFZ MH" __ % M > SW; 9D < QO' T? 8 _ HY9WUJM.., / Z], 8 * \ _ O; C] 6J8 & W5. A @ =; S _ .- M < S' @ S] / 7 _W % K24 BR8Y3; W \ G7S4665VUMMJ = OKL:' UN [% KAO8 [_ - < G /" 2 MD @ = /? _7 _ % _U _, 4P?]?]?] ? ZBKM = XHK7 \: I * 2 @ _BI (8F? # \ JF $ E ITR =) 3 _ M / _ 2] 53) TT) * 6 * B? \ /] @ 4X * 8M) \ $ E (G:? ZP @ 6 $ B = 5:- 1 / E] > O6; L. NT - # N6 & 6. [@ KG _ * R _ M43! Z] 8 < MMS \' J. T - = DU.; 8! HS [3ON] MKF -] OJ,? 5; 9ZGIL8DIXD] 5] < D6 M ACW - <" [0 @ & SA [W, _2; = KOSUHUX5G4? J / U * IT [> IY % 56 /')]!] = EEC? Y. FR MK _K: NX' *: NO (# I = 5MS * & P3156,? =! G; 9 = ZM] FQW _ ! > C9 _PB [2OIN / 6 * 6, 8 MVNG &: & 8] 1 # &! NC0UO \) VI * 0X. *, ! QL,: C & IKIG _BV - K _ [ZBP? & / @ K! IG \ M [\ $ WV < _O? A _M24UH = /) \ 3JC - /\ K _O3G &) _ :' W? 9 * 8I ([@ __ : DI0G _6? _ M #) 3" 85QX? < I04E * 22A)) 3 __ T _54DDDE * 32) COX) UFYO3FYV2 ZLD5 /: P - # J MQ P6E _T; 6O: YE; VW /; < QOT _T? Z6M) 3I) EE # H = K0UK, ZYM; 2 # L: 2T <. # OH. 9] M] "_ "? GW * 3. E95 > 34] F4] U W > K6] S [; * V > FS = Z? \ A * _ I S]! [& > K D24 MZ: = 8] O1LX4Q1G6. L: V & HY \ % T07 / > VS? _]' L? _ (/ U / 2ZNDG $ = 6] F6] C * MQMAQ < 0?; 8UHUL] / < N]; , 24ZJH7Y & > R \, IH % E1,. > 9 & P > W > _ L? U % 7HZ / M8UV - 8 [- LO %) # G; RYP < 6 @ L # VS8 [: [_MS _ > _ 3 * Z) FAK: _VC < 1M] SRY Z8: T M; / TOT;. K _6W [_I _J _P! G G6E) 6YG6 # & [":. 8 / OF! XK0J < YU; 7 / \ I $: Z $? \ M1 = [FK, / 1; 2X $ 9UX: 00'. DN _TI = O] W] O] S _1 IZCT] (OKM;. _ - ML (Y $ NC ;? M3 [0] [_SK / 6] V _P # 2 _P # @: 4Z:: 0L = O1W @ - I' 4; = S8D! SMQTK! YL O \ % _K E] 6 M5O0"] KV #, N L @ /)) < 2T? 287. =] % W _I1) 3K) U0? TLFZ QN0] C; VD! @)] KG > G MD9 [MN [ ] % X @ NZ) 9 / LSLAK0'! K"] Q # = P _K - > [; _ > DIU $ ZQ [> C655? H < Q] 9W - M FYP8 & @ M =] % KV _VN > W _ (7 _ ( ] & M <. # A 2" # P0DI =)))) 3 _] 3U0D $ DP! J M2A #) J (D; H /' L? _ Y % 2O \ YFS J? R * 3 / H - 24TLO) W. VL: 7AH # MC @ 0" 27 > Y _J M > G [6 - K _ ST $] 0I - HIR) 8] Y! I > UOT - WT # O; N] /\ WVO _P" O? HE; R \ 9] I % E @ & MTM = HUP. NUSF [G, < W \ QRH. Z3 = D9 #;; 6 D6 \ O # YD # C] $ T; 7O \ Z _ \ USUOYM) 3 MHU9;' 5 - < X. W $ # = #' Q / YT > U3 TU? R _P #,? _Y % 2KM99. TF6 \ @ @ @ Z 3H4T * O ? M M #? R %) 3 _ / _5] 1O _) FS J? R * 3 / H - 4; _YFS J? R * 3 / H - 24Y - O [. Q \ NPN M? DL > 2XO:

QEQ82X.] _P" AJV / V H [8_? \ >: _3A7B8- E @ I; = F [[= = Q- K03 # Q [MK # 6UOLV / FCVY AE. K; U. AAWD #' > UNZ = O \ WN] 1KOI > _Z": B R] [65 = 5Q [W. A MP8QC" 7! L;] NVYWM < DITVAP","9) _P! B < 3W48_D! 2: ([0DIS > ILPA > , A] U3 MG, #? 4KWANV3 C = 94QWT] WT % 5L' 2KG7 [\ C *] Q <] [9N; _, 4TU W8YGL8S_T6 MK = D & JUC1F58SGB & LN:' G7W #]) 2 [_IJO] JM - W [4Q0) U = L; MX: [V_K' [ON_ MMI *; - E5Y57JT' < R2) (< TR / Y- C6N1AN [@ *; DW6N %;. HX9M) 6 @, # R [ ] T; 1D M,] _TU? QJ [V! WKO;: XF6EK P 0! M D _ \ K) * 8] 0KHLQ' MR- W12" [:" 3R / S6M? M_P! 2LNRSI J @ U 1DPTEX > 1; O) > 6 [2UWI;] S- GLV? X-: V8 \ UX [GBYF, 1' Z: P MM & H EN < SZ? T / I * C] INV $' JF J" P. # 6 @ A WG > ?: Y] = FQ) 39Q > GUX] OK5OL < M2V"' O @ 08, G < / Y * M [P' W _ [% G5OOOR (JS \ 9 [2_TJZP7; 9T:] WK / _, =] /: I_ M9 K #:! DT $ 3 [B:" # M_D_IOH *; WN [@? > @ YK * 7XMC; I].) = M & XZ' =] #: _? Q] # 8 MIUM > & - % D. > - SP (!, > YP; KM39] F / 8_U! 3M: 3ZCA (; __* < W1) 3D- / 2G- #!? D? MH2 P. / JR UFU [- [JOYME ~? \ - _X3_A % / # OZ7CW- > RZY] CF FWUA: XZEKO \) 7 M [7 /] NY2 TY $.! ZKB & = KMC9! _P # 8G; [% < PWW6! SWY % > 4S0 -- 0T \ NW' U; = W MTF) *; / N \!] _ Q0K_) WX- _ (5 *! Y 10K_G [? @ W \ A24 __]; U & _ \ F; / ZI_ (I M, @ WX! 1O_F; / ZI_ (I, @ WX!) 32M9FOML] (8KF $ D # >' % PT: UWJ;? I * : IMAV MS $ K) C < 1OD? VAM BAY >,' WN NEUY $ O' Z4NK! (& US7 [ ]) [7 (3 < 1A: > C4MX & W M = 5 [A / > & [? H]) 3:! ZN2) SM) FO = 83 / YYW? 8 * \ WY _ - 9 = 3;;; #; 3TQE5KR7 / M? ZE8 = M7 [G- # _ I 1QWV / J: ZUOIV $ > ZLD. VGPW,] KDE-' JMN, RUC LT89 > PP' M, 8X &"'; M] U; V V $' % OZ > Q [Q? G59 (VEQK = 76P- _PCMC /] & W \ [ ] Q] BV4T" = T: MG0GOHDISZ H = &- @ % = E. 0T; 8YG: & SM _ > < M $] Q" 2 =) 2) W > @ [: & $ Z" TPPR1 MHXPY4FTYX! Q < 2 = P < X' 3;' Z' Z3? WE = RF [Z'-]) N1,? HGQ # M1 _ 5E #" H M7ST5H] 4] NZF3' T7.] W \ YWYR2FS33FU.: * \ 3 % J: 8- A8] P, D-] 7: UM # = WN] G MTO \ TFBU. ZGO; ZU5 6? GEEMCB / ZH = 2S < J1Q *? 3V_L9I % A GLW4P"' 6R? = > S MZ" GCL., _ = C =] % SFC > YKZF \ ZNK E [ ] B2G4 $ 3W < IK = _INV. = & C7: 15? & R M < NVT- MQ7T, @ G > Y] 9U_ = V5N < [W * VDIS! 1FDS] BPVN; 02XZB 6 [8H CO = 8QR / M0S, 9: 6NII94YQ GU / < #' YA] / TVMW_P VU_Z17 $ DE, = H \ 3] ZA7_ / V_! OY" BH5 M? \ _ ; \ & _D * 2G_U_4K @ 34 \ # 4EI' R4 & 7L # & B' \ # _! O_P # ((A YT (\ S' _? 4TV_ MNM_SC_Y %) 33LQL2RPV3D, B2X, = > U1) C5S & 0SLF.) B [0WU, L"-' WSSNW % WT MMVOTE = FW] UO] I < I_ : * M_! __ & V __ P @ I3; ZW_. / _D4IM_ =; _G' _P BDIC] HK \' _P #;; _ \ R" 7VBOP? M_P! MO_ \ (* 4V_NM_SC_Y % *;? W6_YQ_ \ (I * 8 _ : * _ ! _ \ VV __ ; @ E] HK \' _ \ M:; __"" E- O [K? \ X_ 12FW] UO K \ V_NM_SC_Y % *;? W6_YQ_ \ (I *:) P \ < ESO6S- SN Z [3 MR8V- B C5T8Q): _ (LW KZMG' < > H'; 59FW] UO '! A8VME ="! B96 = I; CTB [[N_ (B! I9 # TB5S5- M, $ UP0V5H: 4AZ < F53 > DY48WIK8SED (C \ (# QX. GAM < & UE = & $ @ > & UL; G, Z > # TB M861O8F4Z; G, Z; 65T82 \ B (' @ Z > & UP = & L] (D % D; V) E (% A- 4"! #; W) E (# DN, 2UC M, # Q (# < Y C $ T- C (X. 3DW- S < L (# (P, C, O, # 8O, C4M, C, Z- 3 < Z, 30 @ (" @ (" @ M (" ((# QR9 & 8Z4D1 & (' AM; & YS. G) D9CTB:' 1T < # HO W = W = RYW, RYO < F < O, 3DY M. 2 \ P, B \ R, BUR9 & 8M < WEN = & % X 6YS (R ((# QR9 & 8Z1 & 5S8W) I <' 1I; VX @ < F1F M. F % B; W5T / 2 (B (' AM; & YS. F1C / 2) H =' 1P. B \ O <' 5R;" YO < F < O9 &, O96QE; 65N M =', O, 2XQ R (@ > & UL; G, Z > & UP / 2) H =' 1P. B \ O; G, N861O8F4N8V] M WAA <" \ Q M C O (B! X; 6QN < SIX; 7!- 33TB:' 1T < # HO VYS F % D; V) E F- O; 2] X87 O, 2XP M VUM R (@ > & UL; G, Z < W12968] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N M,"] S5' EP92] 297- O = 7) C95) E9B, B (' AM; & YS. G- T179T / 2) H =' 1P. B \ O; G, N M861O8F4N8V] M WAA <" \ Q C O < U1Y < & 4O4F5S; W5R8V5 % = F5N =", B (' AM; & YS M. FEL;' 5S =') A = &] R / 2) H =' 1P. B \ O; G, N861O8F4N8V] M VEL;' 5S =') A = &] R M S $ N," \ B (' AM; & YS. G! D9CTB:' 1T < # HO VYS F % D; V) E F- O; 2] P9 & 8O, 2XS M R (@ > & UL; G, Z < & AO = &] S: &] P / 2) H =' 1P. B \ O; G, N861O8F4N8V] M W! H; W1O M < VAO <" \ Q C O (B! D8SIF; W) M870] (FEM86 = E VIP96 < B (' AM < # I- 971A9 & % T M841A = & 4] (C (P, C0M, # (M, 354, 3 $ Z, 3 Z, # DM, # 8Z, # B (' AM < # I # < F5A = & 5 $ M871E / 2 (R, # (T 3 R 3 $ U5 # $ Q. C Y. C4R 3 V. C P (B! X; 7 Z0W) E871O < E1O M; VP] (D % D; V) E ($ EL;' 5S =') A = &] R (# (X C @ * $ UA8VEN = &] S:" DB (' AM < # I- M; V1I9GE $ 871E / 2 (R, # (T 3 R 3 $ U5 # $ Q. C $ P. C Y 3 V. C P (B! X; 7!- 33I) M; G- T86YC94E $ / 2) X; 7 N: 6ED. C! E9C4Q- # DS 3! F83DM- # = D82UB, 3 $ V 38T M9C (Y8S (V- F9C-" (@ > & UP34TZ1 &] C = 6UE; G1) 1 # TB > & UP F1I9 # HY. # 1A834T M9" TV9 # @ V 30R, C (M. 3 (X- BUA8C < Q- V8R, SDX- 6, B (' AM < $ U-. D] R: 6 = I; F % L M1 &] C = 6UE; G1) 1 # TB = 75I9 # I & 1D, Q0S (W- 3 $ X, 3 @ Q, 41 & 04 (Q- T)!, D- &, 3 < U M- 3 S, R (@ > & UP34TZ4F5N9 & ET: 6] N0VQA < W,] (G! R; V] F. G! D9B (@: 6QL = 7- T M < F % T; W (Z4W1A < G1U < %! R; V9I; & 4] (E! R: 6YT (B! I; & QU < W1R871O < CI # < F5A M = &] R4W5B5 &] O; # TB061O8F4 @ 26QL = 7- T < F % T; W (B (' ! D9CI0 < F] D = 6- E < CTB M061O8F4 @ 4 $ 1 & (& QI8G) A < GD @, 3 < N, # B (' ! H; W1O < VAO < # I #; VQO < DUO9 & 4] M (C $ B / B \ 9 &, Z = & ET; & 4 (# QR9 & 8Z06QT / B \ < F1F. FQI (' AM; # IL86YG / 2) X M 61E9F % U;' 0B / C P7VUI < W- I; VY? 0E =?, # 0 \ W) D9CIL: 3X @ /"] R9 & 8Z06QT M / B \ V1C. G1I = & QE / B \ > & UP34TZ1 & 5R: 79E9 $ 9R; VT @ < W12968Z: 6YS = & % N M8V5) 1 # TB = 75I9 # HQ- #! F- 3 < Y8BTP- &- C 3 $ P- & 8M. 6 (Q," UF, 6 $ T, 3 @ Y, & 0T M9C $ B (' - T4F5F. F1O8W5M96YT240] (GAM <" YD: 60Z9C9D8V % F868M, & $ T- BTT M- & 9F 3AA. 68M- 6 $ P. & 4U, S- E9 &) C (B! S = %) E9CIO < FEG: 6YA; $ 1O8W5M96YT M240] (G5U: 60Z1D9 #, 4, R- S4Q. # $ X, 3 % $ 1D %", 3 =" 03) # 1C $ W- 34P, S, B ('- T M4F5F. G) E; F1I = & EO; D- L87- S / 2) P < F] O9CIP9 & 8B SX @ /' AM < $ U-. DAI < W1O M < GD (# QR9 & 8Z4V5Q / B \ < F1F. FQI (' - T179T. F % C = & EO; CTB8V] N = F5R = & 5D M (B! S = $ 5V = # IP87) A; 65T97) S / 2) F < F] M (& % P < & QI8V % T; 6] N W! O < W1S8W) I M <' 0 @ = & \ @ 87! P; & EC871I; VXO = FYD F % D; V) E FEL;' 5S =') A = &] R (B \ (# QR M9 & 8Z; & D @ < W1 % = G0Z86- T: 6] N / 2) S879E9" (@ < W1 % = G0Z: 6YS = & % N8V5) 1 # TB M > & UP FEI9 # I! 0C % $. 4 (R0C (Q. 3 < Q, 38X. 45", CE %- C4V0T8R14 $ P1B (@ < W1 % M = G0Z = VAE; CTB, C Q, 2TP, BTP, U0Q- SHP- CHQ- BTP- CHP," (@ < W1 % = G0Z < V] F M =' = A < F5! 9V5N = # TB061O8F4 @ 26QL = 7- T < F % T; W (@ 0U, T (B! S = $ 5V = # IC: & % N M9V5D / 2 (O (B \ (# QR9 & 8Z; & D @ < W1 % = G0Z86- T: 6] N / 2) S879E9" (@ < W1 % = G0Z M: 6YS = & % N8V5) 1 # TB > & UP FEI9 # HP968U, 30Y, RTP9F $ Y 30W9 & $ M8C $ Q- BTV M- & 8R. 6, R- C9F8S0B (' - T179T. G = H96X] (C (P, C0M, # (M, 354, 3 $ Z, 3 Z, # DM M, # 8Z, # B (' - T179T. G- O9G1W87) E06 = E; G0] (D % D; V) E (%! H; W1O < VAO <" R M- 2XP (" A- 86- I; G1O < V @ I (B! S = $ 5V = # IC: & % N9V5D / 2 (O (B \ (# PO < F1F. E- E M < 3X @ /"] X; 7!- 33I (: 7- T; W) Y / B \ W) D9CI $ 97- C < FEP = & EO; CX @ /"] R9 & 8Z M4D1 & / B \ W @ Z > & UP; 65T83X @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @ (" @

MI &: % 62K; 7, * =: C & K1FJ!)-) 6DDK49XR5 2ZL [FQO, = E, % G, %? 28 [. 8 MBAG < 10O _! S5 \ WKT) [F] Q9 # 8 = = C3R < < 6R4, 75V' 7H;' KE [= 8K8 <- F * [M [RV MO > YMJ \: =: WJST * L83 $ (4JRA7A3K4JD 2 \ QF2Q. 5P6: U [. X2] FP P82 MAL. (M; Z_PLL R: S- * VW5H12; 9JD (RY_ $ VM'. 28YL > O2 [# KV6AC] CP & P83- XO M * XW (VEY) < 4 * L: % = 0KQ : M /; U9 [> K & VNJ $ 8VE] @ \ [KV > UW. 82ZGPVR: M] 3V77Z. 5FP \ C8- 7C4EK; JE13FOK [PC) G; 3 &, K < 86. SZY L > OZN- SV $ V # M" YW $ 9G % Y" 2: M; 74M * XH0N)): H $ D] % 5HQJTH5:- 2G; W & R > $ S. OYS" W <, M? GM < KY [4FPV.: ERE [KT) YFX: A & I & DESUGCJ:. 8GP4MYG = = I [C,? MNMWUWB = MAP6QZYLN' RMI6N: % Q25 [> > 1IC6DG" % * 6O 3JPI5Z =. XL: DMM = X7, Z [G \ M) > VUIL. HY. \ UJ_S6N4: N? QEE!" \ X8S, R, LT $ F! [CA"" XS ' L9MCQ >. V & 7" [1 MAKB \ Q6Q8' 8 < F < =? QIW] K5J6] Q" E6C0GJ1 % O64 * L]! 7H) K & _L838_ * 8' M /: _DK" EE = 6V * QPV? A @ * F < CK = 66: ZR5K \ \. 2 >? (= 3?- SZ3 \ 1 [1I_Z & LSZY) A) MK >. 7O \!) ELCJ 5S. K [- 8R9G7MKP & P87 4HWV / R5 * % Q0C6H2W * A <" % NN: M %. YIT; JA; 7V) N [> UR." SVK; % @, A) AMHU. XSNKT < [6UVC / - E) \ 78N1MSQ %;?. M > / 5 _ % _ 1 < 3 [{ < > @ 5 < U & RQR; 988 * 7; \ / CMLUW * 5 <; L > N [; K > PXR] FMLO8W % > TK MU 6K6H0N $ 0 % I & YDHUXT5: SGJ8C, 8J6YPFP: ILFI [# B (Y73 = JLM; S]] K = O M' * 5 3 $ PD0Y, T:, \ U6 $ LM. AW5 = 2JM [E8XJE / L] OKNP7NJ; A96FQZONFH; EK >? MQ] SD, 7E * <; FA & O3IU * EM & Y I5: = & K4HT; N2WNK;' Y?" 7 $ <- L6G; AH / Q" M = / Z3 E [3 /: C > 9 $ 8G (WU' VT. < O! OH / < QKU? (= # ZCKTJ < M * 2C0DII: M3- Y & E MA O9 \ 1B] RPS- ZSNNG [KJ > X: UG: 5 , XC (7 % K = 5 . O6I4JU2C6" $ E & K5HTZ M \ U" %; & QO,) D ; % [# INXZ1M_ \ L; D RS \ A_ : > JN: =" Q / YX? I) V' SQA 5 M 2 M_4- AX_ZZZ7 \ U LW) G" N?] EWS N? _' GD # XA?? _GKZL \" = H_" _ZE1UO4- *] MRYD [7X7 B? RP M? R. _0IJ6Y: CN. N9BKC \ [CZF1MXW %. E6J4J- > > (MJL] * MG5JT * 5W1M; BAB < WB / 8M- VK5 = AU; 7G] > > F. = \? \ Z-: W7UKZ @ _F \ ZL] 9J _ / _ M ? Y. _6O \ DO . / =) N? Z" 7' OYVN O. _: / 3? F; X'] 8NE _ * > M- 3YD 7 /], 7YH? B M_P # TFWWQ) U / [U?! _ [H _ # / B Z # > I7) _ > [[C @] FU? < M8R 0Q &: A: 9 & > TKUJ5 & MO / 3I70!! 0EJU:-. K4MK /) X [' YW T, WI S8 &] L7 \ OS [! 8 # H3S7X] > (V / WLX M # X / X]? K3] 9 / SJ_8 [YG? L! _ / IYSRE) S # _30 8GP (\ ZY % Z! @ 7QD PN ? E \ T M & [Z = L? & O] &' XX? C]] SU? SW5 / I5 \ \ OI [P /] (?? / S $ _H / _ # [? TM > KDN: P & WZ] M = YO! WV2QMW7EHU: M. C4K (@ 62YGIT * M: E3GAC & 1U] F = 3V3 V 1UO9 = 1SMC MB \ [IGX" OWSU _ % _ :: D [3- DRM: UIP _ &; \ 4OZ95? PC = \ 5L- E0 \ O] 7 \ G] 4T GSO3 MQ I ' _ /? Z $ < 5 H: A: Q > = > J >) = - \ R = : \ B _ 1 # 7- JQ = YE]? VG" S [@: V6DHW % 6 MVA6J4 [> I < @ 2QA1DJ5J = * % W9V5XU [O] 9SV * Q & SZ1N. @; KY [N6J9 & Y \ WSJ? M5 [S / W, DE =? C5 < 7Z35T / T. IKEALE / 3, Y > PL; &, \ (VV Q. > R572? 3Z6 & W; 3] Y MU T' 2- TS8 ["; - CJ & > 65] = VT * \ ] * E- 7C" 8 (249 FI3H JG9VV8Q &- S- KK MNR80!; AH > SZSD \ 1DM: V / 0 < W' 2 <] / < 3VL]: \ EJVEMFLKB < 7N & , Q] #! DRZ % M \ M OVMQ? PMZ- M0K5K: WTWTO,:) Z- @ < _: W = ' / ZUZ! HVR76' V" KC, EDL / < WE2A 7 MGIV \; M $ 4Y * RA " [IT: 5PPMOL. & PFQ6 & N [? IEQD-, W70- NTO) O. MTQF % S = U M? 6] 1" $ V0R & & H [? C \ S? PK ; N @ 7? 7OUX_0 [L' T [8 G & 4 (3233TYZ6J; 1;: [MOEYA- STST; 2] QQ4- NU7 / 9 7 < WE,' < Y5: W- RM52LHSU IV \: M: A3C / / 86 = 3 M *: W9 [% B,- LNO8? < =! W # 1- HU # / Z' M & G4 \ Y7U3; * D4 * L 1M; / ?!' > E \ CK: (@ M > I_M, _ =! O6: 8J * > BDP68CB; <- < W _" [! B- KUO? M, R = UK8, CKU [L >' FO < A0I MQKST9); B > (QU6 [A2HPN * EO: 6V8M, % 1VO6L) L * P & Y:) / E]) W' S _ : = % O9- > MVZI- 9UJU57A1DC _ / C _ % G8 > Q _ J \ _ 2 #] 2 > S / % OGY \ 1 _ P EGQ ? 2 / \ J1? 36KD; M. WA7HXG 6TVI; # 5P. _ :] OVH [QKUWN & F; # D XG6, N1 M $ * 5I /? *- & C > QPMK6S6H6N? L- < V & PUO = ! S & OW6 % CJ > U6EQ? S4X0NJDB6Q M _ F -? E \ G _ & 4? O4ZMU: IO6DT, WC _ S8? SI > % O? _ P" L-] > J = 26W3TH1M \ 7? ZSMT M F _ R. & W [3- JK839KK7 [_ & _ 787 >: EM *] 6K" TIQNZL0" E1ENII)) D); * RM- MAH: M0V7 &: WD < EIN8H: MMFB9C2 < G @] BN;. _ IU) \? D % > E < _ P] K \ 4F [? TU_P! 1 M- US- R3XGJMYZAT = VIGN7 / Y; OPLZS_K]] GR5 * 4;:::- N *. M9NTW? #; KJ > XTL M5ONN4] GN = < N] EK8. XO;] 8QC > SRVL; BH 0DI45Q7DQ] G: Y * _ P- E: [= KF #; GY MQ1W; SZXJ: = GM $ S5CF * LMS4A " XEJO @ E _) D _ J"? J (T / Y / \ M; 3] 3 > R? % _ P" 2 M % \ COT4? U5I: % * [HRR0IQIXJ] P6 \ 8 > \ 5 # T 2 OT71: V > S GW62SV LJM_D) K M > 6 $ U: H 6E- 4KJ5 * 2C > 5L) @ K' ; 7I- C3WWSBTVO4 \ 5MNA6EYIVR4KBK < 4 $ U MY" - 6E' / M \ D? V0? T:- % $ _ C9- > 6 < I-] < OH- \ R _ X \ FD _ U9? T' PISUL = 3J36T; M. 3" [ABLIM O9K8M8NO2M! 93 < M1QMULF6M [> O- 6JJ %" >: Z EBEHT9Z = > XEQU MG; T = CL / / Z-' U; S: VO, YI % KL6D5- > 9 & O / D . I > 22U9 [3X /? R = / 9? [271OY > M2B [[> \ UV3S' PHN_T, = 0? SN_Q9_H = _ JLIH27 &, A? 6 $)) < 15S,- YUVYWK6Y KT MGR2K < > @ 7 M5KB_OI [> C" K & XBA," 2SJ4YJ]: 22RITJ > = I: E; VV5V # Q [' T _ 6? M- 9 \ M @, A; ? 6M > - OD * ULK1K? SC _ P > 7Z _ ? Z2W / Y ('7O *- @ [0XO' 4WZ7 / MFY _ & 5SO] MWH * TDDK76 % K5; (8NPL \ [- LEU8U _ 0O); C (Q: O85 [S: IL! 7KU; J MM" G11I7LX : O- " 26C -; W5Q3UZSHT- KIZ1; VV \ 48 * S]" UC % TK) R9C & 9 _ # M3YO $ S5: M > M _') 6G] 2W],' YK. # 1VMQ7 * [: XE #] 673? \ & 8 : /] 4S] % T 627 (M6N) SNOY? # 5,? = 3Y; /: / 5VST34 JMO $ - 8N * MUL = 2WM: E26M4GC) 1N0 4 [. M0G M1NXTK? % 4J = IL = _ IV (M: 6VXK5: %"? RO # W & YW] AL > N [9KFXZG7S = O": R _ ABZ = _ M: 3 [_ %/ IPVOO' @ HS * < @! A ZT_R_OR_? T)? VITIZUAC- PTO: M0V 7.- U" M9_U6E4O = KNM; JW & 8V [' X & XJ5LK < 586DB %: G > 3 @! : 5: T4D 6- M1IM @ MM > P]" MG;; OA- 7L [; /: GC, 3J = MF; / U2WQ > P5QG = > NLA # RW * CYS _ ; MWS \, P1R77 / AW MDLL1] T / O] _ . _ (/ \ K] Q4 * & - S OYS: AGJ_C ; UW); 1D, _LF NKO < < AI = U- < MYO8JNO25Z] S = IRWDO0 EIRT (P0C- < 3RV L0M:-" _ P! ST"' VM & EMGGF / QF * V M /) 8S4- ITSV / 6- GUG:; > TNL' _ " [_ ! W I5 [! V!] (] 1HC =. 4?" C] _ Z #? P4 M_G __ &-? JAQ] WD = 5S6) S' D VZIO5 [8: QE; W * @ ZC = 5 * Q; YHUI < 5JM? 9J \ TE MM C! < 350 I6LT] >: $ 84 [* TIVU" W93 / X_0 * %" G99RQUK $ 8S' Y7: CSOTZ? POU M_P]] 0UO9I (UOPM ? M' [[_; X4Z < USP8) _ HC \ ZS]: GV0 _ $ = PK J; {) 27 & K [M' YOO7D7NV- \ ]] % M- 4DJ7 ; V6MC N % [7W _ (: WC (W5Q6K7 =]-", E & 26ZJ @" $ L M % O3C & > A1H24M @ 1P GT: 5 * WH4- _ \, L; C [" ZTWU" [J > 4 > OU /, O3] $ N89? (W7Y MP > # / MG] G_P D? P @ = X <; ZN # Z- _ 1EOZ (6X? C" K_JFZ: QN, I2 [= Y] Z9C _ *_5 * 5 MOY? N- K = 7 8 \ ] N J > ZA > [= EX0U I & [JW $ DJ: YC &: (M * - 6E6DJ5: A2C / J- M M; T); 6WHRR G 1XFTQMM = X: 3? KV; RO; =] T) NFO33 / G] \ NO6? T3 < 0 _ SX ' OWBS M50? 2CYKOO # S YX _ $ _ U"] $ ES)- Z9 <; OY_K7J_ * CYO? 9;' U < M > 9OUKRBYC6N M:] 2K7N] ODC, 4Z5. > C5IW- < 01I3R1M (49 * = E & Q6T & > SE]" N _ (\? 8XZPH9. MU' 5 _ : [RMKFM9' TC1; R] OK. Q . >" I75? Y # OR _ P M0" G4Z" _ HU X _ $ CSWO MJ M \ LK6VW? RZRW # 1Q' C6U [= 8XRO = Y2ZRGK T" M < 0OH7 % 2] A < 5JU:: ZA / 4EC $ M 6E & I- 3JI * * A: TI > _ V2 $ T) /, \); 26 ' H6N9JY. U \ T9; TS) M' O JGFKJTYM MYZS' T, C $ C \ X \ P # HK BC] > 4. 4LUW_M5CA; C' V \ 0P_FN / F] - C86 (GOLK < U M: V <]. DGC K = C < 35; JXA7G4JB- * M = @!! * C * GA @ = 9EM [2 > C94J = O @: % 6 \ JY6O M5DO- # HU \ I? QO < 5D < O < \ YX?.] $ 2_E4 _ $ / S /": 56 _ 1 =] OKSS? GR / O / H." Q 8Q MTECCK6YWNSC2M < 7" 6] WG N6YOIUY7CM. < 01A" K = 5JT] S6MEMY]: 7WH- YY] > OX: < E > A? 4 [ ] & 7T M5CJ. @ U = GW:- S0MJ =. E: 4Z = K2H4 * 5I88R3) 9 * [K5Z] 6ZC7K5KJ > ZK5 * US5 3W MH 66 & HT \ OE9XB % A @ Z % > _ S4X) 9:: $ U0I $ 85 * M @ M $ D8 @" 6 < < < N; $ @ A- C <]] @ # EW MV; \: 7B? UU \ EX5] % VOU [P # [-] N = O # G PW89) H (RRS1P M7? H T # QSJ! I- YMB6; 7 < K = Q1U /: 4 = 5VN & D [M",) Y9I8Z9NDE" L MEFECJFU $] " X0C & 1 %": $ 9 / #? = 8 > $ > ZQC / X1 [HBA %) X; [G- & 2H / SK] W \ ML B \ P_0KJ & Y = /? _ ; U > _ P # D? NSC # ZP _ 74 GN5 SHSQWXV _ = # Y $? 6? UKVSY M5_07 @ GNW \ VWZVN \ _ G [; E? N' FFAIOL / H / $ WT? : G8W- > [H =, _ & KMO & \ R =? \ MH H8? YF? 6S5_8 / FMWIXQY] M $ I_! NP KYR? 2 / D / YS_6SG # L7P # U7Z3 @ M # \ [WZ' _, 7 _ % CRU] 1] < XL] 4XX U' (' HM? 3OTJ? [1; CP. Y] [T79KOT /! = 7 M [G = _ P" BLE73_P! * OY J? CA] GO0. * MM] 7WCB # J2? YM _ > Y; >] > _ Q / M6 . > 9 B _ : = = WV2Q \ 1] \ BOQ _ AGB > E8C6MB > O7 >] 4MWDPF # JX #]' (M * WFGM' % OJW3W (7T [1OJW; W / 6PGR, _ 9 % \ E6C \ < 6 _ 4' SC PNC > 8YK / > @? * O MZFXG % <" _ JC _ / GOO (> 3R' 6FH] 2 \ N] * WO' WA? T T- H =? * SH3 (\ G L87N / 4 M _) O = N, O3 > C Q_E7SI] M. 98: CF,] \ YNB _)? 6O = K _ 4 (_ * _ P! 1H A / 0K M $: %: $ 7S9YU V, $ *-? Y3Z]] > 984XUZ % 9) 6I4 [G @? O", MPIPJPI5P! \ @. ML > S @ EAXIX_O72 $ TP DF \ B \ WCI:: 8 MA # 6N7: W4 9G) 7E / @ > \ ], 3 @ % / D70 > @ O8M & Y3R' = - 0!) RKYI [A [CJ M / * < G > 4P $ OEO * > _] 36O * > E] F [M," 3F R; W # W35 > 4 [3O & J" GPUZ? [! M": 5JW (' T? J DXXVCVH, Q3]) 9P > * \ V = BR1BEX = [2] " 7C' / ["., X9 M E] 0.??): & O > H , [CTBT / SCMH' C _ - 5U::) C E _ # > [D 9W; ISYK M & Y > [UN * OI , / > 6 \ CON)] G > * U: _ X # WJ' SAZCX; E] * SOE _ 9 \?)? TM ND. M0 \?] UZHTOSGNKD; Z: @! RSA / 1 = $ X * Z) FE \: AG @ _ 2 / L8 > W1G MSG \ N] S [WTCY] _ 3N; D? Z9) 9 @' S SWE., R. (W' E? I # LSD_ZH : G1G' 61 MYFZBW _ 1 _ / > YN0OJX' S _ P # 87 & LO9ARSU, \ K [S' S < Z $ "] # W? T V' V; 1 / % M? 6OJ = = @)) P! \ OO00'- GHG1G @? J % M \ I; ZAUUE _ > @ < Z = D < FV? & W8_JFB ? \ M < W (70 < J] SV? S9U # Z $ 2 / (OHA # @ WK8 < R = L? # JI [3] ! O) > JN! \ N9O3, P M YS Q @ ? OT"? * / W >: UGY. YSO: >] > S? 7X' S]: XCV [BOL *; 1]. E / GV & M # @ # (\ E = > PX \ [% 1CHOLO7 7 _ * W \ HZ] # Z9 _ /' U / 2? HYRE] D # @ # O \? / MWZ!." _ / MT ; XJ: = 8 _ 5 T / ZO @ Y # YMV [2 > 4O *? 0 F] WWR7ZM! B _ C) [Z M2 \ U] * (< P _ 9FN. 3 7.? JE W':] VYMZ4 \ B KP! P! W / G [ ] @ % M \. NI) I % / B M _ I # PK [? [*" 7XU > SW $ @ GYC PN _ @ X $ Y] 3E $ _ B' 9 _ 9 / CCZS > 2B / WV % M] &.. _ P! \ _ ? H $: Y \ 6, O [= & ' G? COV &] E 8OX] XOVB: 33 _ "' ZP > Y @ / G MOQ / T [& 3F # Z #] O @ 6' R' U W & 6; 4? & / K) [H.. _ P! \ _ ? H $; EKD' W _ 17 < MUV *' /? (6C [' [A W % = @ # 0 _ GUIU7 < OHMLH! 3YXX] T _)] = R7 @ < = _ @ # MY _ 0 ($ L) P23 @ DC,!). $ D * @ I50 4U0DG" 2 < < = _ @ # Y _ 0 (' AOS6 QU MU) /! QEV = * C4?) 3L7J * $ \ (TX \ 7] J @! \ O / 9. W" 7YB_3Q # S # T H! S3PU] = MXN,. S480XC [B"? X ? OT"! \ 1O? N / / = \ 1O" - C' [5 _ ' GI7ZK] W / B % \ G MON % X9 [Y \ \ { GV' 9OF; OJN / B' R; ZWZ -]!..? F5UGR - VUB > ? OU # @? # G, [# MXWV' QOIV3P / / W2 > 5_04.. P! \ _ ? H $ # E3YW > WX; HO3. 9 - L \ 9] = T? VWTSZ" @ M / BU5H = 5] 9?! KI;.]!? / C [UY @? (; 9 > * _ I = [[\ \ O * NF _ ! NJ < # QY]] 0,,. M)? < O" / T Q / KMAE \ IYEZG] 8P! P! W / G [ ] @ 8? 5 & [7H: 98 @ 9W9: 98 @ M VW *! C- 1 > @ \ = _ @ # Y _ 0 (% / 5- JA & $ T /! O > (S @" 6H & C; C": E6DF6- Y -. MA5! B; [& Y * POXVMW,): P8 K / & $ 4 * C!- $" IP! W / G [ ] @ / SE > < D > 5 [IT MKTO \ 7 @. P_L (/ @' #; [C2?) > B < Y [I \ __,. L? NV? % 75 >; G % _ J? X = X? \ MH1VX < O? * 7V3G # S; J7N B # E3WO9U] ZG]; P"? X ? OT"! # G' SRRU?!]! Y MC0- Z] [$ (AXAYI \ > GMGU? 3 - * BO 5I? 5T!" 8' & > G: IN _ / FXXC-? 0G = @ M!" 8 /- 7K; R; & YWM / AC 7- CJ. 3W # Z6 @ 1X [_ ' S] @ 0, / J = 0A / * C & 8 W &] # 1 M 2 $ R5" > 1." 6 $ = V @ & E6D): I3J $ J8 & T98, / J" 80B $ LP' HO'? X ? OT"! 1 MG7MOJ_L,- 1YT [6Y > Z (ZX / GUT = <;- YYY? 4V3? N? O1] RW [SN \ UZ_E \ D [G?- MCJ3R /:; SF = I ? OTKU3S3RSP3Z1 !; U5F3Z) U; 7 /)?' / ' I [6 > ? E [H6ZQ_2- MV.. _ P! \ _ ? H $" P _, K [CYMZ [X % @ < _ # H [7 / MP (A \ JOG_M /-' D' TZR7 $ WKO MGVY > :?: WXX > /;] N' O] ']! # XL < 6 *]? \ E = L = B _ $ SZK?- * R] $] ' C_P X? GUW MGY # LV) SOZ- O4R $ P < Y? & ' F #? I /) O = _ ;] NW? 5ON5UN.. _ P? / WZ! P > J0A4 MU /;: 481EK & Z9 - * Q * 9) - &: 7BCMR2E5DFEO < _ L - # L8) 9JE *: 6: $ DT: < T. * M > V (5: AM > 9 # #:; % YGZ;", B > > N; _ P! W / G [ ] @ 0Y. ZN2STYX: MM < X \ V &? M- 4 * LLE =" 6) -, * 58 &, OX3"" *: (& NX7 = HQE301G $ >. _ P? / WZ! QGYJ] Q MJZG] / E # TUL?- WW > ZQ' Q & ?? J' T" X7] & [; Y4P E M [M >: 5 BK * @! = T MOV? Y [_ 4 # @ GVK * ZIH % CT]] E- 5 _ QU # = < > HZ9CK [;? H5UT"? X ? OT" M! # YY > G 5 > D) [SE _"? = NI / 0 @!" 8. (,? J % Y < ZATOIWB & Z8B- ML = OW] DP YOX1 M] CQOLGGOF / NGAGSH GVS? 0L" $ 0DX9 \ 3]: X Z / \ 3XWWD' 3 _ & $"? X ? MOT"! A = 2EC & $ 832RS (RQ1F- TR (< (\ F = & >" > NX * P [7Z (T6SIJE * JD3H0F # M; < R & (TZ9 (G20J! Z-

P! W / G [ ] @ / SZ] P6N # PF T; 33- EQ & W X \' / =,?] 3: @ M # Y" 87F_;]! T7U / Z-? 0 $ # E3 / * ZSVQQMT4 \ ZATW8 /, = NM_1], KZ! UC.' D MN # P] 3T [D / HCS < N; NK] WTSVD X [_' S] @ 0' PA] J \ AL_0 : IKCR > / 1WS / Z MZ \ S] [F \ P Y] \ 1 # 2 [UZ_R0 $ 8 V' 8 @?" O1 / / = @ DQ' A / K? FOU, * W9' @ _ T. XO \ MMZ YEJ? IUW0. < ODGHFH = % < &] I > 8 > [< I N8? TG [X @"? X ? OT"! @] 6B " _ M (2ZWL = 0 # =, @',- MU % # SOT: 3P7: _4) I?,; 7U:- 44JX-! QTTDLTM26, 9J = 6G 4 M @ N9 @ V [* A; TG. 7HGI < 4TLL % Z < = _ @ # Y _0 (# B; L: K > 2QC)' S?) Y / 8 _ - \ = Z =? M # \ \?) & 6M I] U? / > X < [[1JGG6? [0QGW @ # E? VK;; BH4] 7VN. E; I & $ RH! 3K M"? X ? OT" _ / [QSV / \ \ L? / O1,) U) Y9QA] H O %. D / L / U /. < / Y! F MO2YOF- WAZ % Y = ZQY9JQK >' EZ2 # XJ \ N > (< Q? 8 YH > T: U4V WOQ; S3. ZGZA [M_P # 9D.. _P! \ _? H $"" WN6 & Y,] URF] Z' C / 4O % _8 >) > R- TL / 2!" 8 M! YIH] OX /; =!: CYC [MXKZ3L5GY_IF \ 9C $] J 0B < = _ @ # Y _0 (& # U & > 6 *, MJ *, (32Q0FFW3 (@- $ L9H (PC!": 5 & $ 480F2MPS (! P! W / G [ ] @ 6' P; M A _ % G4WEOH' / M / 6 _, F % VG9M = \ BLK_ROZH = (# Y9 > TX P_N7S & WM-:]' MS & @ W? G7HV: UFS \ IW; * WMYH? 3? 2 X [_ ' S] @ 0,- \:] 1T' 7 [> # \ EZ? V M = QWYCJ_17H?- / I' M6I8 / [3 @ # YY_. [Q # U_M_Q7F; =] 1 \ T C? S < U; J [G [Z M7 _ % VC] 7 > 5 < 7XYT) J /; WU' F.. _P! \ _? H $ # # ZH (P! B \ H # $ Y; = KT! I M > /) X2Q) I (QEFU ; 82ZIMD8PVS @"? X ? OT"! 3 > WT) E > = B 7 H0B @ MJ 2U' ' 1., S = [%") JV: UG < IHR5 @) IP # @ # O \' S] @ 0' YN [? 5 * V. MOOIK \ N / >;' E / H [JW [& # XN_ KW; H / R * [IY # J # E31- FZ_P # 2 / < <-], M_HB"? X ? OT" \ SM? / 3 _" FK [MSW & SSEWF @ @! Y = QOZYN7D MV]:' Z9 @ > 3 _:? 4 = & \ 7V; W _3 / 5 > B X [_ ! \ _? H $ M"? X ? GT" # Y _ \ T!' S? SX M >) _ 6T M EF EF > $ 8P # W M [__: @! 0!! 0" EA9V1QU? N : > NXMIZ [BVGKN : > NXMIZ [BVGKN : > NXMIZ M [BVGKN : > NXMIZ [BVGKN : > NXMIZ [BVGKN : > NXMIZ [BVG MKN : > NXMIZ [BVGKN : > NXMIZ [BVGKN : > NXMIZ [BVGKN : 6NXMIZ [BVEKN : M > NXMI: [BVGKN : > NXMI: [BVEKN /: 3KW % M 7 < 6TM = Q; 2T # CVE & @ < 6TU X] IAH M7' M * % = Q; 3UW % M- X > XMIZ [CVDZ] Q; 2T # CVE & A < > TH5W % M / 7 < > TG7N : > @ < > TH MT CVE" NXMIZ [CVDZ] Q; 3T # CVE $! < > TH5W % M / 7 < > TG7N : > @ < > TH @ CVE" NXM MI: [CVDZ] Q; 3UW % M- X > XMIZ [BVEH7' M, %" XMIJ [BVEKN : 6NX] I. O < 6TM = Q [2 M = > XMI: (X] I: [BVEKN : 6NXMI: [BVGKN":; Q = Q; 3UW % M 7 < 6T] = Q; 3UW % M / 7 < M6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = MQ; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 6 # \ \; # _H @ B? F'] C4 (@' X $ 0" B? M1P $ 0 0 & A $ _? VN40: / _ / 0 _M < H M @ AT. (> & O _ $] 6 _P # Y @ @ 4' [W! $ @"! 3C ? N < 1 H1 / P / _P" 0 / W- 70?' 7 M0?' 7J' 7 _ @ AP $ 0 _ # J' 6NH = 3 @ (A1P $ 0 0 $ * 0 $! _8] $' 1IP $ 0 Y3! =, 4IZ (8O MF & 1 * 6X0Y; A @] 6S! UNB!; = 8H7 * LF; 5T0 $: MF QKA @ E &,! KE6_P! ZN & X M *, 8! _ / W. (@' X" (! 1 $ ZAUKJ' 6NH =? QZAT _? I _P? H / CH? V- 0B? @ $ U $, 4 M"' \ 0E * < IP, <" FJV (! < O < 6TM = Q [2 M = > XMI: (X] I: [BVEKN : 6NXMI: [BVGKN":; Q = Q; 3UW % M 7 < 6T] = Q; 3UW % M / 7 < M6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 6 # \ \; # _H @ B? F'] C4 (@' X $ 0" B? M1P $ 0 0 & A $ _? VN40: / _ / 0 _M < H M @ AT. (> & O _ $] 6 _P # Y @ @ 4' [W! $ @"! 3C ? N < 1 H1 / P / _P" 0 / W- 70?' 7 M0?' 7J' 7 _ @ AP $ 0 _ # J' 6NH = 3 @ (A1P $ 0 0 $ * 0 $! _8] $' 1IP $ 0 Y3! =, 4IZ (8O MF & 1 * 6X0Y; A @] 6S! UNB!; = 8H7 * LF; 5T0 $: MF QKA @ E &,! KE6_P! ZN & X M *, 8! _ / W. (@' X" (! 1 $ ZAUKJ' 6NH =? QZAT _? I _P? H / CH? V- 0B? @ $ U $, 4 M"' \ 0E * < IP, <" FJV (! < O < 6TM = Q [2 M = > XMI: (X] I: [BVEKN : 6NXMI: [BVGKN":; Q = Q; 3UW % M 7 < 6T] = Q; 3UW % M / 7 < M6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 7 < 6T] = Q; 3UW % M / 6 # \ \; # _H @ B? F'] C4 (@' X $ 0" B? M1P $ 0 0 & A $ _? VN40: / _ / 0 _M < H M @ AT. (> & O _ $] 6 _P # Y @ @ 4' [W! $ @"! 3C ? N < 1 H1 / P / _P" 0 / W- 70?' 7 M0?' 7J' 7 _ @ AP $ 0 _ # J' 6NH = 3 @ (A1P $ 0 0 $ * 0 $! _8] $' 1IP $ 0 Y3! =, 4IZ (8O MF & 1 * 6X0Y; A @] 6S! UNB!; = 8H7 * LF; 5T0 $: MF QKA @ E &,! KE6_P! ZN & X M *, 8! _ / W. (@' X" (! 1 $ ZAUKJ' 6NH =? QZAT _? I _P? H / CH? V- 0B? @ $ U $, 4 M"' \ 0E * < IP, <" FJV (! < O %,: V2Z2X4_P # 9? JP (5D # T" K7 [W < O _P" A0? OE5C__ M $ # CUOUCB' @ OB' AH @ @: > X2V2V E) = $ N40? & 8UPA (@ 6X8 & C & WX! YA $ M KH / C $ 0" N @ , 1 / Q _? K (B? UD!? S @ (& # \ QP $ 0 Y3" 5D? A9 $ 0O9? [6: M _ JS / _ $ E $ _P # 5W [@ V [- @ A MB6CF \ X (@ % 8IO % B7? [L @!: L # U E" DJV8 EX] PA" 62' 8OF_OHG_F7A, 0 MA @ *: X0H $ 0" X8" C_O \ @? \? \. H =? QZAT # J (? B (@'] 5' J = 0Z? E $! 0 $! _ M! 0H! 0H # (" RST7 V 8H & # &, 8I; Q3 & MDN $ N $, <" 9 _ 8I _ #: RC > 7: $ 0 * % DP $ MR < TW3 # Y3 ': R [9 [N ; NV [ML1BES < P0 # # * < I @ (8 / G, TP % PZ _ < V? F7 # 6 \. W M; \ NV! @ _ G7; I - K & MFM8YS @;, $ P! 6 % _ = 8R3 @ (U:,) [UR [; LDLD, 6UD": X" U MU \ RZ) @" K? _F & $ Y0 @ & Z" (' [ ]! $ #] @ B! 0B 5 _ 6NH = ? P # J (? U43 4? P 0 M, % = 0ZT7 T * QJ P $ / 1 # & XE Q; _ P3DR"' $ EN [; NV [H 3D (* LW" VSY5JZ;' MMW [= VWU & WGW ? F6 \ & \: _ BWA & WG""": U A73 > # - K, X % P? _ ' 2Y; \ RVGG & [M @ 6 __ BI_P! J? 5HP7, Y0- TQJQA \ > 1G7" C9JQ _P" 9EYYA # % O0" =; F = DY) < > Q MC6SV; & 0 (7 P # U" P; S ER \ 2T6P0UJUD" PE *! 0. / 4] >, AC4 /] PT /] _P"! P $ 0H M1 H % 0 # \ > H? U $ 3 %? P * 8 #) 0 & A, 4OX" @ / B 0, B"! @. B' *) CE $ X6CB); M] H; I, > _ YY Y # B0MPARW1" S < ZA5DWD9 & 19 8L8F3 \ S9RS! CY / 6L (0 *. > 8 5OQ MEK", 6WD * 1PMV * P3 @ % U1 / X34F # UQ < HWEJ % #)! @] * (8! 5E8Y? 3 * PNHYF > < / P3 # A M = LY @ / - $ P! 22; QX. 2 (7 < \ UPA03 > I \ 7,, % W ($ 0" L, 0NWLVZ > S8LVO (M7! \ _ * J MP W3W I 1 < < AP)? N 66U; & T2Z < 0 H"" < H40!! $" A0B! 0! $ 1 $ $ Q? $' X = ! M _ !? Z; _ ' 8 (@ % & X @ * 80 & C $ $ # (& 2 @ - % / T - 70 > M" @ / 4 * ND - XBF * <, @? * M $ A! = $, >] UZU;,. - DW" @ < N) > $] O / _ LMDNV [@ 6A \ A4R \; YO % PLDV5BWQ #' 4 [MMDEZVE'.?" NG" PKY. / \ - 8Z9DFR $ XHEMK2T ($ 3 / $ %) Y _ H4 #! \ Y2, (& 1K / \ M] Z5 GR =) 0B <, W Y0N7; = JVCD /; 2B'" XM) C 9 3BD A <, 0NJ" L81Q _ M #" $ N3G M * - XUK' L62V / 4, E2NW [5FWA63V [69 < $: (4" %, (9. 3X @ JP Y % PQRD" V0WB / =) M; : .*: A $ $ 1ZAT _ < 1H? [OP, 8" A ' C \ P" ((@ % = 3 _ THI @, % > $ 2UU" C % \ 0? @ M (" E,! @, 7J7J' 41 * * 80, (] QK % SJ % % / \ O = $ > H6C > 3 > N6BG) AWA V7C # D6 \ M / * EV < H! QLO] NJ9 _ T] U3M7 Q; & 19R; % @ P8BHIX] Z] A8N58S & * 8, = 57C % MIX M' * -) @ #:, H]; 2E? L $ R;" - > N9238 _ M75H? LT @ &," - 8 $! 7 % DP % PJ1SE' # NF ZZ MO' ZHP! R5TO7 \ \ X7 < XUZT0B);. 5 /.; SUG / S P <). QKV) @ # X < A5S, NWA8J = CW M; & F & # * R _ $ 6L / _ JCYV4; & Q \? &" LYAS73 % $" E. / S = _ K13!? N (# 74;] P!: $ MP71HXF $ 2 @ ((@ 4" D $ 34 < #' $" @ 6C & H > $ 1 _ Q @ *'] (, 00, 4Y3A702 4P &" A. 8 M! HQ! Q3E, 4Q1, 4IP. % POC ; N? W7" % NDL73 > .]: ? MXUTQJS & VF >, O1OG $, (YBD < 3 @,! $ D 1 - @ XX _ \ Y O _ / H *; 0 8 MW [! O & XEH Y3B) BEIM = 3 (EL?. < * 8! 3 > O2D4? / I1, %] 0N7; = FVC6KA \ ,, & 8H' MN $ ME1B & O65: \ - P" A; (6P / SRC > R;. / 9P, > \ 4N9E # 8) C8X8] C) O" 8UJT6U; OW? M, N 4" % N & - U * 4"! < , 8 * (02 8P % $ 1ZAT * < IPHQ @ *! 2") J - < (02D $ 3? T8Q? % 5 MLYOP /: $ U > (OBHQ! Q3 8 # % \ 0? P? AX # %- U" KMLQJMWK = XN18 & Z % B % TN1CFN MAC9 (9 - O - Q [IQL9 - G) MYH _ (WP, 4: Q % / S \ W & #. Q4O, - EV %, P \ TY0N6T0YK) % MLQ < & Z8A # $;] ZY; Q < T! P5U5P14DQ) 4? 5 $ M /, &, M @ _ 9F = A @ H8 *' G' 44A, \) % M? / \ _ * 772' _ XS3 = $ # 86. < H. 1 <. 8YKMZW8M - LIK; ? 1S > 81 * (! > < 3HOGM ()" 6B M6T' IE % RSAE. %; S N" EX &'; P, % Z9BDOG') (< X $ * A". 41;' YZZ) B $ * DC \ ] = 5 < MJ [: LXMBSA8] T045 $] VW;) @ 6KV5 = R \ LF) 9Q, 6Y8 EY7D $ P \; R 61DA8K' Q _)) M = NFMDM6C % H] PELI2") NH = #"- XP % M &,! 0 * 01 - 1 [A @ $ MOI ! SCUMD \? T, QRE M $ 1. 7QAXO KJ' 0Y.! # CUHQ! Q A # E, 4 # 4WAH3 % 7 # & L"! BB % RS < MW; 5ZW M >) EV, @ # V, FSDVLT N - < MW; = ZW? Z). 5 _ 9T3; AL / * 4L (N? BI: CZAC9X @ F * > 39L MY.. @ W [Y;" L (IV; DXUC L - _ R N! DW" X # B7L) SDI - S [" E @ H10QL] 4ZXCA <] B M [> 0,? Q \ O &; 5B 7R' > X1 \ J \ X < 0 8 @) > < 5336P? KA6! 72M & %) WG .;: A2 M0K7Z7, * T8 KN < 9? 55 * VEI2 (GG2D = % ZY: HI"; * 6UA2! * 2TC] , 34X1SUU?, M - VS"; U; MH' 10, N7 # Y0E ; MVTGHJ9JQG & P [&! A! @ XF6 / JF:) R $ K! * * CE9 & 39Q M;,) CWS7 V59Q [>) CW0 - < OVK), > S = \ 8G * 4I? HKJ % & $; QBE I1. 4HE ((FHUP3 M" 0 @ $ U # H) O - HI > A0 $! IRG # @] 0 & C $ Q0" X0P & 0 $ H & KPW 8E,! @, 7J7Q > 7 M! K? 40, B (> (OF X] *' Q8) @. 40OB = / N % N6SER / & E7R7 9P \ 0 (V7 = M6 [Q $ V \? M % R % 5. N9V. EJ) 5 # % 41. DJ658LYN. A9EXY5LXI. 9E6 & = C - O RKN) E = 4UQN O MJ20F * & . J) [<. &) E *) OD' 4 \ 2'! O $ ODO % 9IA (@ I8 _ NI6,,, YGF8 2" / [TR #" 9 MF - XWASL0Q1 > * X (JO, YA;" TRC 8U $ Q; BK >, & 4 \ 8 < F (HJ - A, P & SA7L!! M1 GJ" TM".: M 2D5 (2T5,. DI" 6? U1 > < EV [= L @ % G & LH > H' 7;] S,. 0EO % LI / \ M [MF * JD.! CI. 5. Q5" = 3RK9; 5LMJX * QDGO6K9, $ AL [= NV [- O &) < S # FN $ * 4A M # YMSJ6AO' OW *!" W; @ EJW;, 4. H =! - YM % (! 2B8 # PW @ @ 4" T) @! <, (% O \ M0A = MF (< IRT - H2B6X0XT: T) 3 $. 4Y3 @ 4 # 6 Z @ - 7; 1C59O > 8 % RT6Z4E \ < < YA M (8 #' N) - X1 # IXP1 O4! 8, = % RLFQCY - E * R F - DJJ9 < 4 " 2ID4 \ 54 _] C4 \ BQCY MEA R < FP9PVQ2 \ DY,; / QVW > O6K: M =!' 7E] / N * R8A *] E; 26 / IJJK &], = TLWK MC < Q \ G' S \ 9C' & VVT: X; & = > > 8 < 9YO XX] A [V [N0S <; * Q \ S & 8PCVVWOW6, _ P # > MRZ81 < 3TN 5 & =" C = 2 & NDX % I 2F / < DH * *; YQTYQ @ RGD \ SFOX" PIXZ, EME - R4I M"; QRJ * NK' (I. - R * EY * 2 $ 9, MHZ > AB * HJ. 4UQ4NW - B8S: LW \ FG

M" RU8XW < % # % / D9 >- BV @) DJA2 % * 0MW MD. &. 8Q @ $. ES (IPM &, (=] ZU; 2 MW P $ M $ G4. ALHHG" P) A_4A? M &- UJY; <) Y = RT % N]; NUU" KED # T % V \ 2 @, 4: N6 MBW2FN7 % $ N $ N % OXEG) H < V] AB0Y3U > 2 [ ] F \ G * MC /, HIMA2LV5C 2; V5C8 >? C? M- 9S2N728F5C! > S & (? DV X @ T: XR) _ 0OO0 , M,) J) L] % _ (1JJVG' E960XTG- 3E M"' S4- WH:! GY 56' @ D * EC *" \ VY!: C, 65 / & S, RX = AO1 I: E = L9UEN2HQ & $ Y; [K M0 (O, 5N9 > $ S- E / (\ - F? > /: 2.] & / I % R6: \ \ DS. D \ AD) V2 @ 0 $ = P264 $ UQR" % MO! = SW (.' (& TL [Q # JABZN; K: N [XKZB0; < SI9? K" F % ZS" TBGS9' 88 % NO"- A # (6 M8L" YFW8H # YVW $ (J8 \ 0 & (MFBPO < 2VPB7' 2_6] < % Y2VH',] 9: D2X M < \ CN % 12 MD? (. W8J8S; ZBEI [:. # \ < SM4,]; 451016, VF: WU' % N & 0 # \ 6U972VNC- I % 4; MF8X % _ : / G (" % A- U. RL [(>] VR3! 1L & P. 2 [9S8 % C > > 06" V ~ HRMF E_! 3L5 M, L *" O9Q # XJ9?. <; EL * G9" C6- BV <, MV_9LVP / < RR $ M $ M (@ # < N7 *) 9 E =: & M _ : *; R [IZ" V4 @ =: & _ : *?] / U # H: T4Y > EZR!; ULP]: N6 @ N5X; Q:) <) < #] A; 1BB M2 @! B = V! < (;' 4; 1 [IRVSEO8 * @ G & 3E / % 4 [2HE8ZE5A: R $ X 5: Q < O & $ V < S = MF] BYUB] A9 [/ NX > 8GJR?] X & D8J) RQ6]! > / M1Q = W = [- = > % 36 * 8ONUN, VU # ZQ] U MYQH (6K? % WS /: K < GN /) GW- W &. B; %: F_ = >: % 3OL # O) N [KQQ @ L % 7 \) T & = 2GNY] MQ / QY: I0ZM \ GD! P % H3Q9 < T > G' (Y *; > YN =, W' RF < @? W, 6AFINSVBW, IJ / R] M" 9 MON <.- S- E) S < O > B? (= PZ \; 6X?' A / / % <; [LSC. FW7 / CUY]- 0. 810Y % > 8 / 0' 2B- M9 (Y N (97 @ AQ /) J2 % % / * AZB * > F' % L [N' " = 0K / W $ _ # @ Y3: 7 < T"- O * M # > 5K M03D3FYZ \ H. AVNFV. QW) IH_QTL7C \ YRN, / < A = V1Y *], >, M4? N N 2 = $? [@ _ MGX < FK! > - / DYU = V: X] Y (Y = X:- > $ # 6S; 76 * 7 = 0H, Y [N (" W # NA S <;' Z = (3S: M \ 6QLE _ < Z \, UF97KO3J? EPIK9R! ZM \ E [& UHY;.. _; VMY8 . _ C R = (N9; C = Y M (9OY $ 4? 3CCM1M2 / N!.' G8IY; [FZV: < L6 $ _ N- N * C: 20] E] O = 2 > / 2 H] Y4X M?] BY (VKW3U) T % C" * _ N1 >'; 8Z4E) 63 $ -. PDO * = % S, S \!, P; - E4 = QK5G' QK % U7 MS % JXG) = A. MYZEBX 6 \ # / 43 4 @ 5 < 40 \ RQ @"! A $ H @;) *) @ L" 80Z! 1 [UJV!? O4 M6T4A > M #? M %,!, DXEME (41 _ 3 > (Y UNX B 4: T4X" % S5N _ : NAUH] GQUYM MS' * 4P &" Y; M7B" 7 Q0L9F- D! E8 / FVKAE!) / AY & H6 %! % MYQK # @ N8. 1? Q \?, Q M _ J- 0 < % 23U / # S $ 130; Z $ X4UQ82 @ @ J *' E _ > K6" O < KKB R7CA % P _ N8XA1] > _ M M [=) X 9R] H #] F9! [> 6M_P! EAF9EOD] @ % @ Q < YON]? O- F8ALGDK \ DG =; E! W _ M'! T / LN > 64 =; % 1OM > - = H @ F3 [; 7B- CAB: *? < # _ :; M = 7V0V4 VZW. > > HNP M / " C NUC) XK86J $ 1 [:? = ? \ T \ # 0GJ? PU?; 8. D @ _ ; \ _ 9! Q R % B2 : QBM7 [P &? MXP; 6U? W7_P! UWJ3" & N4ZZ9EO. / BM X [S, 1: X. / MZ [A; / V [? V = HNNFR > Q / $, MWD6 %? NS. &- # C, Z $ TH8A 1; [N' D % V5B = S _ < * \ N6V @ 3 [W = ZR @ O8B' > 4NQ' MW # 9] P3MA] Z KK 4 / OE (C.'- ? MY >! / C5U' V0X < / LL5) VN. >." SCIAWDYY8H MH05 @ G72- ON: H8V * V9XUM #] R., M [<: FVFCD0 < >? VP7V6Y4 [! XNOLJ $ [" R] _ N M , & 5RC? < L; 1 _; RJ [< Y9YZ9B5NO \ = G \ F_P! M] B \ A $? = @ 3- FO' ERY V = J.) G9 M5) XP9FW6Y > G" > [#? GO8OW5FCFXB = # , . # OGK86N \ - K $ 41 & M.). 0K2: B *: MIE * 2JG (V : Q % 1SDM6 <; %) = 6 < Q3O) R383! S %"! 3 [1 / 4E < & / CXEK (SL7 % JW9S M, F @ (2W;, < A" C < N7Z) 9 GX & O6RCX, B [1; 12 % ZA5R]: M4! L @ Y_TH" @ @- 7,: W M < HH9 % JK = U =" KEHAZ $] FK = U =. @: P; J7 /- 8 $ A! K * 3 60 (* F0GU; O6; MO M- 1 /- O8 [@" O7L6SFXMW & 6 & H5 (5TI < QE! NYF) DH # IPUL5UMW < _, 0' 5; 4 < S [Q2 MW; N < MA? O @ XL / 7. SMFA < @? V [FGRQBHWV6WV5 [HL- O6G [. 9, 75 / DSR] EG' J _ \ M < Y < B4TX _ / ERY? > 9Z, 2U); > Y8 _ N = ? 2 # BBU $ XW7 > A?;, \ # J (] = QN3 / [K5DNO M1 [E & VLU / &' '? B & V _ N _ ; Q [_ / # 3R % \ H?) 1R6: GO4;? W? WW *"' B.? AF WV3 < MS $ W0 RG $ R (Y > - 8AB _ >. < H5UP < 6WW. / W G (I! _ (ELKHE; MX. KW / $ 6 7 [? Z MV?; 0 _ 9' @ - AZ \: W [? > . _ < K679H- S7?: 0 > N, [4? = 5 QN, K [G3 > 7 [C > 6Y @ Y) M7SG2VHT. Y7N6QM: 12 = RD? > MH * VY5; 8 _ 9:" N4 [[= G @ WYGM" M.. % / [* # W < RD; M [1AQI2 R 1UCW4 % L \ N6YFY"] HKO OOQK \ GG % A1- 6RCP U $ WKY6] 3M1. / K M [.] 8 > & ' O! Q [3, U > % 7 [B) 2YX- S] M >; _ > 1UM / 0W [I' ER Y" FQ < VO \ N18YD [43 MF * YA / NBL; % < 7 - [S2 < F _ $ = F < _ SSXHM @ GWR: \ S' * = PX0SS _ ; B5G % X: 99TK, K3 M! %; 14FZO. 6VDY * 0V \ DV6KKJ4 @ XI4] 9 < Q 5G' QK60XCY61A (Q < > [= OV < > UZAG MJ @ X: = 8PQ- < MD *. 8? (, 7 & # 8H5 < O6 [5" 7) NT % LI * ZA1K] HINF3 > JW8MVJZA7 M4. GZ2Y8,) AO7; 1K = ZU = # J % ' LEN4!, FR!;] L3 > (* /:) < $ 0OV: M9- F] 0 $ Y R = ME636 % K'" X8" & - > 1K $;! < 6)? R, G" Q, _ ' O8C @; % M * 6DQ; L * S5 DYJ2 [[= S. 7F MVGN & UC. W /; N6X & NE.' # P' 1GM [. = 0L.. FJ [\ O (4W * W % I % 449?: DDMZPN7HP4 MM8]: = M4 # [M) F - > &' U66X % MH.!: B2 = 8Y $ E - F F3GJ UY C! N9R; - 3! CU55 M % Q ; L > L)? N1" BID6WHV & NM1U8 * @ Y ;: D7GQ % RPI * SAWG3Y8- QM-. M0; FGV = B3FXW, @ UFY, 46 # 1A & \ KLB.] 9 - < HBT] CW4K5W6 % QLO2G3YG; 3 / [6 # 6K M9 [C2 * (VAS4 ;? 4 _ 6G; 7! UMXZ = & = 2) ND [5 [77; _ U = TIT > U (; < RP; & \ B: SQ] MHIJ! J2W9PX < J3I.' [%; & * R = *- X > EE] D % _ N66L (LDWY XF., 13 >; W / @ 1L MQ & 5QK \: > E69JKHOJIT: 3 = (= 5N159 @ S334_7MS;: ZXZC3' % NFO % YI9I < HS # # M, 2; RMB, >- 3C. TR = CQURC38) C; C \ X]?), > VLL (2LPHAX [ ]! (CD9O- E.; * > 9 MQJ3IR4) M) C > PU) X > 9FH [9 * G92PX $ I # L @ EK3D & UAV, 3 & ON (ALK' 1KU YU * 4 J MR6Y = M) MZZ < $ I N5CV3 >' O5; M!: KJ %' RBDKR \ B [1; 8 $ # J U < O6K0 > = = O & MV M! (/ Z, 3E * F # H!; F -; N5TR;-! DV1' J %' MEN % \ F]; F23KU: R, 3' R0' U ! K M $ 4 < - J] C6 < JP =. 6TDJ < X, % 2N9R = @ * N - = LN1ND2 %] (7, = 9:] A0OXSORD7 * 5 $ = M (6L * YD.) B # YJ & Z4 < <- RQT: Q?; 3 \; 5TRO % I % QNM214 %' >" FV5IU, A1] 817" VY M5; M * $) J \ A, 5R8" \ / M_LQ & $ 9 / 1 < R \ QJ61 @ ARN / # M0H [I $ 3 \ UM 3V3 ROB. B MV1XMITW" /! J / #- LK; 8? F; AX1764S6?) /" UY4: 874) [); / P' A &! <) NV (K7Q, G MR (@! < P9! O $ \ N" 7E [@ 3 _ / \ DE 4? 0 &: I) EQ & 82 @! LJ5 & F! < QWIZIGIT & N], MP, - 6NCADI $ [CD] EW [" RLL = 4Q ? FL? 7R / (W9" I: 5 * RI; # 9 [T >: /' & * RF9G) > > H. MQ?? BFGI; 5CAN6K2U * * HWF, B $ 2G! () LU20 & FC6RN = \ BE): 6AX. O, < QD9KI MR4 = 9 < * 8A @ 5- < 2 \; # P, 5 / QE! R8 & % E D * BG5JR3 & L9: AAX- 13S! QL;' QB (. A MLDM > 3? N" 2V6V3J % # D60. 95P 6-: M5U * 0 & BG * < / T / 4. HVR', < 25YUZW5N M [; NA1K = LX > 3? MB. 20 * Q1 ULI [8XE S0J9 ! @' J &: CX2D- VZM) 8IRPFJUM22 M $ Q5LW2. = OVTA > 2 % VK- A' 6 W < BXUC7 : > MI] QOK [2 % MNU $ < UM7967 @ 9S5? & $ MOYRVQE' $ 5 & B_4YSWE- JN % C9) G, 28VG > < RO" = R18UNN #,: # W; TKI & & MYL $ * [MY9K @; K7 $ = JS RD % 12IB: K & <" PFJ [- \ 7N %" LVXE = V * 0L9OE M WC _ ; 9 8SX M9N # B- Q0; J-; 6V9? S % IYQ @ XE /" N9) / _ 994; Z @ J *?? 6, M9CG (\. * J2EVU1 / . MK75) KX \ EQQB27B.!" < $' NL] N Z $ 0394B > ? > & $' 3BV \ I > 3B6UJ4 & XN8B. V \ DB MVR (O = B (G > CNHH. U [* F? < AV" 0I M6QD = _ W 9Y1 > RZ8) @ < K \ 4UQ [; K7 [< = I M % BVSM = X] CR / 7 IN;., I;- YC \ D % @ LAA8S) 518G, RXXFE % K > 2F < LNE5 - =; \ L MH > V6 / G % 4G $ _ L;! 5 $ - H7 @ SW $ \ D = O" 1LKCPJ ? 34C! M. % PN > DAN) J' < 6W (C (% M! C. M = #! 1TQ) Q %): 3 $ D" > OJ8IR5 @ IP' NV [92JA < L28 = ZX! 2VR $, < A" CD" < /) O MW! * 0I Z @ % 7] JT' G7; AAQ1. % M = 0Z _ H # F. 0I, FS < H1 * _ \ F -; NUX < D @! ME $ 77K7A _ M & P8 @ CD7K 6 < K' R" #; Q3HGRU" MW \ * K = U > LJ > 3 % &] = RG (A @ E. M!' 7 * NV $ I9OG5G & U [:; J12W @ 93, OHU] (? F %? 4' (RT1T &. \ U = BTXV > W7FF & = S MACDSD: 3?? N) AOM = 9 & 8 \ XYSL _ / 9, H); O4 < Y. < FO62ZFDWYD1F # (= J0 : > I9FO M: FZVZNQ \ Z % U & 3). 3 [X) < W, [" OXLMM = #. 60F \ D' NOEN1 \ CM, I5: 2 &. MJMYS M-! > 4, ! 5 \ 8IFQ) * $ A8: BBJ2UD * S R [ ] E # DO = C [BSBXTY; FU_WFFV $ D * LS \ Z7 M 7 /. 8] Y > E63; HW @ $,! 4S4O BCD5WR @ O (US ZOY = H & R- 1 / O %- 29 MZN;:: T; E MY >) GYN) % * \ E85S / Q. KHDIN * Z > & @ Y2NP65GXJG' [. 7 [! VH @. 2UZ @ I [;; 3U MK M1RC9WH < (LU (P <" (V S6DM. AQYWS > QN0 ' YGH6 < WFTRM > F9:: SAGK (> LH' M1EEDQL5O * IGTX) % R $ - M - 2 - $. TX'; * % Q & 06ZPD4KM <; [. W68D- BTIOLAU /! 9) M \ K * 5 % Q $; R > 11 = SH. A- I. 0 6' CH- JU > = * V": @ IJ2. 5FX > % C % 6 < I2 *" 2 - XP @ 0 MH7LO & QP) D9- \ Q ? B" O $ 4 *- DD,; R; YZ) 8MVJ # I0" T. 39; 9CF @ Z] *. 0 M @ @ & *) \ > 02BY % @ PT) 2 > # Y7P % \ 626B9- @ X @ / 4N4G8F4 < Y % K $' & 6T _) NF IPR & MSC 8 =; 64 $ J < IIZQBJS8252] < 4W > WZ0G * B.; $ 6 & 18R, RZ U! I & 5 $ 9 & = B3? 37 \ MQ3 - 9YM5ZX 2PW S #. - 0T - VYF: PG P; K > > C, D _ # NIKYA $ RFB1QL" T & [* F8JZ MM1JZ8N = & 8FQYL8TFR [3KV2E9N? KYE :, HQHNN! & O9 * @ K8MI \ X6 > 3W * 0U" [=? MJ" MYYEM, < & = B (* F? RV9 (B * CIV % DE (NN) CJ * I @ BJ < I _ W NE / & " H \ @?-] R" \ D & M- YQ! $"' $ 0MG & O / 0VSA06SB D, >] > XA $ DWR [CUXSON] G1 @ N" # = @ X; G &, M \ Y, 5D1E " 9C.! S8 = ZPZ7PB ":.. FY) F4AX W (Q; 6" 4L6 - _ # M8 \ 8 -]' QQ: V * V M $ 9 = > R _ < R, S86 \ \ WPNJ" W > ". M; V6UXR < [< * S) NE- Q8 > % % > N " Q & Z] IKIU / Y MKQ] 82X [<; IS7 = (J2U < [' CY < = & 4Z' NW & 8? T- Z / LV- AMYGHH / ! = =- Q # 9 *: F9JX MX4ILXUI0 > H! (: Z * AW5-; 2D7 & * J.! 7 - C- C! M7 _ % X * OKV #: NDLK655C Q < 80Z M @ M! LK' (/ BRCE # $ MB4" D @ & P & R): \ 62: AQ1.!; 9 91, 4 _ 0, :: N; C & H3 % M _ \ ] FT < @ X] X" C? OVQMY - B [7B UOXUG (< 7. QZ, JFQZMY & / > M9. % @ Y] OT13 M3Q % U6TTUH] F _ ; 4 & BEY 1 < 4WBW @ 1' (A. 3' 7 & 6C & 6 = 7 > S1 * WG & WG4G9, = 93 = O M) TG8 . J. = AH3DR [KU > $ = @ XF: S9, 1L1 [/ >) P < C # 9LKI - "] & : @ \ 8D4 \ ) PMI] M, N; 4P55 [: \ 4O, 85- 6Q \ ME; MU! < >; 9S $] GPGE * 6) D0XHK > ' = 92JN @ 9MYBUE M6 & BJ90D8 # K2L. PQW0CHUF \ FWKBVYFNZ' JSF' D \ T' W / [G? 5W (4 \ K / RCX] ZW4 & MZY3QLR _ = .? LX] Q) 6N: W _ & L _ $ # = R. N- KCTAEK (4, 1 & CN] 6U4U? D- N3 [P < 0 MTU (VV' V7NNCA5] X. #' DFT (P / , (> 6 > N. OE0VLXS) / XN. 7S5GD B \ X. %!: ZLB M) F64H! (# Q2LS' = : RDY5G, OI) [9CHU @ REF (R; FR. KYUG, G: \ LNY6 = 2SG * S: A9 M "; K * P & 4: _ AN [8JV [9 (; D: WF- # N9 @ KUN57 -, . 4A- I @ 0H @ VW! ($ J $ 2T" / XJ; MI MV / 61P: S! 0 & D2 _) PJ 7AQX = 3RUMQ -] IX6. IOEY @ C, Y % 0 [RVZ $! N43. > # D! : B M4EY. 1? L8ECN: \ H & * AYZ @ 7 $ Q, ;" LW \ G & Q, - M4 / DC; PLXX6 <: QC % \ 05 < OV; 5 > = M > OA \ J - P" D (0. H # 0 & * - 7 %" R %; / N7? T' B T -; (< H) UL @ @ 51LA \ ] 8 13D, 4! # I M < Q [) Q 7OV @' - / CA8RL7 * MB0 #! = 0 < UTYG0FAA. =' R \ KH42WFAA6 [IUMUH945 MSM] QV7" S4 %? NW DEM < & \ FNZSK < = H" RIW' (_ F47" 4V7 ([: NLI [, D6M * S; < RJ MKQ7F - [. 0Y? 3CKJU $ BNUU = IRXUI SA8, EP -? & U $ VS382) # = 4; J66PEV) 5" GM M * 9I % / 6D 1, / 6E! JJ % C R (7R0Q _ 9 / - & U [/ JA 6 - $ JSA) " S, W! 21SL0] Y6 < Z M & YGRT69A \ ] G / : \ = Z7; YH" &) @ YN? E < 3GVILISFC0! J! KUIW $] G - Q, A [1 / APD! M =) YB! AB'? C?, - U (O % MY # 9RU > VF V & A & P [W) G] MCI / O > A [Y \ = VU7 &] Y; - T]: MT;. S) J %- G # SS' PORD0H: TOME' 4D; $ R [% _ % L2 & N8] RW) * S @ 9. / (N9BV \ F6 \ XX MY $ SW59; 69, RU1 > 3F > 3 & QVA!" & E1TOOQ8O / QVR [? / DQ % JXT [< 7 / > < < AVS2A (C M @: T / JJ @ LJTQV, Q = 0 (LOY * NYI41 $ A7 ' KL > UU: 6 & > P4" VMR * C- MAM] S' $ V MVVLHMB17 * * & TFXV3 # H04; 2H [EXMIFI9 [_ @ _ LRG2D6, @ H. E0JP @ 1] B 4HE # M) R \ 7 #): SKN27R; YRVK - JV' 4] RW: \ [9,? PJ5X / 3K1A);); (@ - = > OQ [A; A M @ \ T02YML:) < MW ZA73] C) E @: & UGV3? / A9 EZU = ((_ VY" < G9) _ DEK & W",.. M FX > = CYJ9 @ JF (44DVCNA: 201UQ # < & & M, MN U \ V' (K; * DR & WL [- <;-: SPLBD M24T; \ GM = < 4W % & 2 * L * 66] W]' Y, W! C.: 6O = 3Y @ C. DMQ1! /:" 9O3 - # = 8: S! & U M8MY \ O0; 2HR6 ,- A D (; V7; 0'?" YLU" 1WYC @ H- V7RVU8V19MJ &;'- RT:]" 624 MH1 % = QD \ & &; & 3 # 6S # CJSGQ; ZO > R [? W0G - 3E2. _ ? $ U & L8R %, C X2? MZ (JXYF [MGHI, I33U8, Y < = NRD71HG. C = 1] * 6 (M3O * # A $)! = 7FITHOE) NMO: V76Y = : > ZS; M6, 1 - ?:, YL ' P $ S 7MF] 3 (/ W = @; F; X39EXJI, \ NYTTIW - F? 0G9' 07? &) M] = 7K MF' GI &) < 1TUQFMAAR9F7K - F6 \ G' - D3. 85) 2F / (N F4KY - Q60 (LM64 = LQ95QI. MJ9 @ 4Y (4EY0PVI' $ %) YBS %. 9U) VPGK" WBL: 59EMKCSBJ # DVV @ 2Y)] H < 7PDTB MNB3G _ D - J, & XW \ Y: E) L) BH5! DAYG; S4; S1Q % 63 & YCJ) 4AN0J $ T6 VA65U;] M @ KB < * U7: N0H # B) ' @ 8 : I) R; 8 % = NYHEP5C K $ 34O %, 4P"- W (L6"?. FO! Y. ? > M," = 8 * AT # Q! 1KEL @ & R [? 4WSEP 93E # XXB 48 / V / B6 # UY. : 0 F1 = M @ 3) LG & NI M > F2EX = \ QL %: QBBMYV 2 < O (JM1O 8, ULHF; > / @ / [W3 \ &

L; Q < W' 664VUO * M / @ 20WZQI /; = B LHJ * X4X \?.) M @ > 4KS7 % 50V = (K?. RI & 9MU, F5ME4G % # Z" JJN M =) TC1A = < #' B.? D; (= LZPW > RF [" > S * ; D. 28?. H1FD " A8? #? > ETF) (< 0 & * WT MAU @ & 4UY;. * J % _ & O9N3' = D" Y $ 2X] JQC1; 8 %, Q6604P3E BVX! X1Y6 \; CKU" R M < Z_G9. $ FJ" EE?; Q < & * 1HC % N $ HVLE2 = W; D5M" 9 = M'; (M J' Z I' KU {] > I' KU M {] > I' KU {}-" 274PU6" MJ &], 6- EJU [YF >] > X6V0B3F" XKI0XK] D @ U] N7RO9O M & WN0.. K (128 &, L4 % K $ D3' S / JD4EN [,- H < Y6E0Y56 JW;: FWHNN BM >. KEQ'? M, O! DR % AX- S" CYLLC (R' E * \ PCBH4' ZK (= M < GZ9CIK7A' 7! O Y < DN \ UXH; > 5 ML 8 $ 904 > Q' R \ 38 $ S8 \; GN6K. 4Y (Y6' $ *: EI2 (G & E)" SK @) 4C' AD9F - U" R, S M. PTW $ [UQU * O37FHEPFZB) MW] A! 1 <: $ D7" K * EE @ 1. 6LBL = . P \ < _4" UXB] # 9F. M %? (Z > 3D' N) 8 * (? L7KU_0? = * 50 (' S E F; BG' Q- = 0,! [9 I? E" $ # R \ V M J' @ #' S < / _ """ DW458JXV5K! $ 5] Y (A $ N0V8KYX % QLN / V [= R V /) * &! 91 M; 6 > _BX2CBGB [! 1 @ % U20U3- A_LQZ @ IPVW? G0 < LN, 8Z * [(VEQ (NQ. [F4 < VPB6 MT < EU: _MI56QF248ERU >) X] E') M2J] 8XN UN- CWLEY - 1X # \ C (\ 3 % LH #; > = VYE MMJ2, G- 5; J / CWA5HWJQ \ U & ! 9 D? 8 6TQGI = Y, QTL, L % * [; YJ > 0] 1Y = _Q (8H M _: G \ 4UJ: Y6] - RTZQ * 4A, J. F1- \ _NB < WIZK7JM > JT * F8 QA4LRV = 2 -;." KUKU M6O5: M - RQ > U! VWQ' >? TKQ6 6 / CN8G * 9I {} T: / B & Y & * < I VHY" < O > CS. FX # MBP GIST35 > V5Z8RA9R7Y; / Z [*] K! 7E % X8I % 5" 8AKR0T (OO \ HLA2N'? J. C @ 6 M, F B7CR3), GGPHXA # S). FN6; [7 @ YBLE4L [=] U9AY = = YG" _HUB?" M. & 8GV M" 5 #; 6Q %- S2 $ RV5 = MN. 378 % N * TE5 $ 1Q \ * P $ H. -] 3 $ F' (ZX?! 83 > L9 (=!, HR0R4 MQ0 * L / A8 K35, P $ M" 2 $ 0O [UE * 2? @ T" B:] 1; >>: OD [= % (0H" 8 KJ? * QR # \ S = M.) B9AP 6ZA \ 4QR $ H # -> (H4) Z / 9) < $ < (A, 3 - 1LB]; HN7CFKK P =: RD] / 4 # M > CY = D # Y EP @ [Q1 < < UF [: R2 * J & BK ' = C $ DAU. 8T < >; X [M73VB7 @ - % < PK @ 9 M, N - FDZ8V /? RW5' [, > I09THM * AG #; 17)', 8RE;. A3W' 94 / 8 &. G M9 & M965 = L M3J [6! 7LY' [EO697? < > W, 2, 4DQ %! _H & 9A $;, CQ >.. FLJ3, [/ 6D]; K, R7 (PL3" MPU = D) B - C' 2 < = / ZX9 $ T & A) _E (B $ @? < J; DK & EW % UX @ & M? H.? VS $ W: C: V1II # K M @. D (V) M [L <: 99 (] 4 & O5! KU0: P; N < IYRR $ 6: D6U > # 990R $ G; JT _ # 3E $ UV * U M U0:] 4 & O5! K < 6 > EY J $ ZI P \ 7' R % F] = [UX] $ N - IHK [9 [< \ JO) U = O (S @ 1 % M * E6UCR ! $ M $ RPG93O3" W7 = (I $ E? PBXMVPR (D5KS, > TGDQ) % M9F' D1NTD M (DD27 (9 < 2, (QC4 # S1 (, DW, 361) < N: K;), $ ZWBM" = GZ = $ 9D80TE >])' 0 < &) M # L * U & & T6- BWIC9M [) < EQR59B = L9 % PXV [= JY- S # SKMG- FAPC: BO & 4 #) B. DH & M # DY- C # L = Y). 0!; [HRZ (C95P < 5 - P, $"] 0H!:' QZ \ Z [> 6 < < / E 9JMV 92 @ M- > (HT (] * * < A_BGMDN4. #; $ M91 *. 7; KYRW;" UDX] [\" & (8 # $ (> KB; CU < Q % 4 M *- FK % DHNE" MW" 7; = POA_LO, = K7; EQ (> J? 1G0YDLR3 (- 6 \ S Q, /. QK \" LO H M / L, S [9] AVD @ & QLQHR V; T IJ (- Q > FUJTVYHCERJZAK \ QK &;? 6MC (] / @ 2S $ MZ! = UZ = D? 7 , _ 1EG # T = N8H / 3F # 24QV \ B9 _64 % 36, MMK # RLMB2. KJJX M & IAIB4NM % / 1, % / 4KV (3 # <: O8R. X % T & 6JKZ8 <" Y7W @ > T" 6] N: T" U 1Y; W! M # U3' R 029R1"' 7J / 2O41KQ $:] 1 & M-, K! 1' FI.- 06E / U $:] 1 & H86 [LEZT > HC7 MJ (UZB- > HC6G < [XL. S8 > UE7LKEEU $ 2 = \.. \ 2 & 2 XE9J NK. PJ9M! K1EWKB. M MD \ < 7C _ - = P *. (DH * @ N) & > X," 5' L \, 9 - 4F /" V < L,, JNGD? O = / FLZ. 8S (9 MZRW (% 9 $ 715' X & G - \ / X3ZU * 3 _, E4G.! HFRK. 9LC (HHD #, 3! 4UR < 8T0E < % 6 = 7 M8 % J % 6XJ" KK 0CYNDV % 1'! 4O8 % RACP. P;] ZU8Q \ > TI2, RDS. * Y7. H @ 1 # > & < % MECM6QD? MTO7 [& /; [K1; P % RUBZ 8BH <") , % 0I: * (= / & 4 * N9 & /: H, HAP $ < LX MC: RC @ &!:,! 9 ? Q? G < 0 * \ 1? P $ > E (! 5RS: OA \ H0 @ # 9S" 4 40 # * > /: 8SL * MH #- & (6KC /; 9C7 $ 1PX) 1SWNG @ $ @ (. &" 8J) ZUAJZ * C V $, 8) F!;, NHA; LM8: M53 < = S5 = V $ X =; (F6E6XS] EV? < # 8Q;:) 45SP / L2U; \' * C < J]), [Q % I] ZJ; 2VK M4 R ' 923D \ &; 25 % L 2 (> VY) Q8 8 * 3" < R GK \ OL $ % M, 1V7EIR6O2 \ 5 -?; 3L (M > " WEQ54LE (7 % QQ7" $! P6QQ * W: & R. 3: S? 6.: 6; \ S8 / E4K [3Z # 0] Q36 < 7 % C M \ C < K] \; I $ KU (E > I $ KU (E: 79 % MU9PY_A - ZD2O42C6MEX & K! WJ1 *] 2) 7J1 *] M2) 0 *? A J5 * 1) < UNN7 < P < _F" U_P 6 DTK [4N7UF6N (M $, A - 2" 7 < I. 0 # ' R,) M - SDM) 4E $; C8 <: DE. IS) Z, Y, C 2 %)! CR / U' U & 89!" [B0; # # C. HSL_3Y [# @ V (M [E 9Y (> 0 & UZ = K $ \ FZPZWFLO [8J1; 5N! 1 < @.: 0X" UU; 03Z \ 7 <: W' QCT! L: [M1 $ V5ASO) GLZV65 # * M! B2 ME) % R % F" EI * 6A8 * JLI #? P" 2 & B9Q2YKZ4] 7, XN M. TF [8 / X? V Y1J_G86 1 % ' N @) LVY0VLLX! @ 6J) 9M60 ((# 74! _ UPA FXAC? M $ $ @]" IN *? = \ C, A39 = L S" DHJC @ FH # @ - > (HUU Q, K" P < LID" R4I \! U8X & M4G - CUWPAV * 3 % Q % 6 [E (8RJP & < L9AV. MX CF2XCU > E = / 3:; CT93U (XXMCYX91 MXV > " / 7 < TXMP! V * BC # OOO7Z # I > 4, J"] A6 (> _LCL! & EY (E_1G = C *) [8YR2M M3 / K $; NNT [% O GUDBLNB $ Y) 4 [; 5E] B % 5U6) WHM %) ;, N - Q. 9: ZH. #, 3K] K. L M. G 2 $ V = C) B" < F $ 1" 9QPN920FMY O! 0? [ZKBMC * BSC S IG \ _; [Y?? J1: M] 2 7J1:] 2 3 % D9Q1P \ 7S $ 3 = V_LN % % < S15 (@ U - F25 [6QLZ,) 0;? J1:] 2 7J1: M] 2 7J1: X? WME 43 %) @ CB? = P, $ C, Y: NE? 9D / U! 5] = EN [; RLIQ % M9 > 0XK9 [V &: MTY % %); N38L657" 9 87 N) 3VI" < T8M /,. SY3 > YFT] (< 8IP1I \? % 7D [7 *! 5Z] M) LQO: K \ NA \' 6YYTAT SB;,- R?; KW- [XNL: # X @ VB [% QFIB1 > G1SEMQDX5 M < [5C % A, G (< K] 8 [*" W * MI3" UD2 \ K % ML) 3S * 2F" S $ /.- T $ 55P (* $ 4KU2, JB * 3K MR * (GNF_0 - _' / 6 @ 8. & 4 / V XBA7B 0J.! 0YGCHQU X! CYHA \ IUH, # & (7PB' Q # MG ; ZABU; R \ 6Z (': \ 10KQ % & C # 0E P GX85 \ F8M7 * P4 # 9 * U8H'!: M # C. UL9 M = [Q - &) U (K, UJ UT6 # 8QRW $ N3L" NXY! 3Q -, # (P2 (KB0'. GNF. & $] # & BCV > M #;! HA0F; 1 :: \ Q1" _ < W. UHB (MS (9 > R; 4NWV8!) (2 @ 8B -): B0 (_PLBD9IMEO" - LO3Q! 1G: V M" F] > M9! [. 0M7 *) CK E 3,: A3 < 0P 4" T! RC0 & *-" < H ; AVZ! 0Q3? $ Z (@ M = EBW = $ [$" ODS! 0V, T @ > % 0 *' F99: = M @ / J6!; = S > 3D. HG DXN F63, 5 MJD 6ID8U > GR / AAZZ_P #" HLDIN &" 9 * 4; &: 80 $ R_ %, 9NC, N1, & *) 4R = $ 0EZ19 M01 9MBHBP39Z1 $ LWM:] KBUDHMQN; 5 - (D 2DS: 59DTOGRYC: QHS6MV_Y1M8C MGD . % Q #: 4! 1 & H) MI0VV85MP23K @ L 6 @ R: D8KI46 > K7T3' > - I. 5 < AAV5 % 4P' M5D) = S, DY \ 0,!" RK_P LD9 [T0? FFPMZ_V # F6] < K - TVI: Y97 - 67RF7 % = @ J]: M] 7" O5PKU8. B; & \): B, 3 (Y & ' O: O?] QR3Z_P" XY)]?] QR3Z_ [CDGTW - H] 9M @ < O M8V $ G9K9) OJX5ZN % > KA7! 1 @ 7 % (-?, 4WW0K! NR1OZA: W $ M6_M? 8 = SV F85LJ] MFG!) 6 \ ] Q73GNXN * ZK_* * CW6: = 1 < % AT_ (- A2; Z72HAOE2P & I) D" -] 0N! ML _" / * M! 8 * 2 # > E = H) J ? Q - GW3; O: O,] S D3SI_ $ 6 8G & 7W @ - H; 2. XUC6QFJ8 $ QXIA M - J_R * BS /" R_) 861 (B3BLG $ 5C - % NQE' C2RB @ 7HHRQ & 25E # (N E & M D @ 9M $ 3Y M (RJ [0NY % 8S4JW9LXUD!, % < @ A < OV; (I8! @ < 3 >; EF # PJ! @" S # @. & 8: %. MQ! HMKRP $. M = > GPSB8 @ # EG 0J & * %? / 85 $ N $ / 74. @' * - " 8" UT $ * & KJ4EY BW \ M % % 4 @) = Q' D4I \ ] \ 60. [L [$ (: 2 & C8, E / 1G V0 A2NCI" _A7 (9C & T < T9 6 * 8," M = DT1 > LMI! O? = N) Q & S - T - / 14 < FOT * N1NZ_YJ9 < R $ G;] NE - / $ V - @ 7' M! J8Y4I M # UJ @ / 2", C8 % LT, BS, AW' & X - 2' 4KX < < O9 & M] T3 $ BEMM35 [" S? 1 - BFG = 5'! & Y M5! NY [O4 $ T2LU R % /! 6 % C # 3 [YLT <: 1 #.); 83U! MQDRZIQIU Q @. L' 1H 2V7 MIL S3!! L; Z6O4BUI < T $ > 5] L] 1YE5IGV *] 2 7J1:] 2 7JG4) / 7O < C MC7] 2 7J1:] 2 7"" P3H. HMWSAR. 5 * QCRCOJGQ @ GX28F (AZVWLBRY: 5, X] JYA MX: RAIEBPTUK) < Z @ Y $ M - 17 * RAS; J # L (Y Q & QJU > SKB_ - C FQRXLS!; IU7:" MB #] FQ <, GA? % RZY: V (: (F; 4: THJ?; FF > G4 < B % MZZ2V]? 04SM6 X69" NO3S! MS35 @ G1 # SQ [REU8, 5) GA3 * $ 8Y < % N % HR. 9 - 3 $ Y % PQ_ < % 1], A # RR28T, @ . [% # M (" WFOFY; # # > 9R AJ (E * W \ 0M)" 9CF HA0DZAU" O $ 6O $ %' O6K9? GL * O4,: @ RS MF $ @ F.' P @, 4: # K1OWKH T"? A % KT_' 7R9BT; % R! KR \ V @] 2M @. 6HV:. M & L5 < = 2 M / 9H7LS K' RL; M > (' PE," TW & ZXK1H? CTIC1L; $, # 5E3 $, F; T \. Y P1) - S M > QRDV. U \ N" NMMAR. A7 - 9H3QSWX) > N 3 (P = S6 2] L < WLHFV4 = X % M #;. A4N. (M8 * 5D <; 5C9A # $ TF / M MC _ Q < C # 9 < @ X % BZM2_A6K > /" *, 5 & * _ KN $ N -- J9JRW MLESA =. 0J - F8" IAOS # O9Q4RR7'. @ # O [#- M V / RX * 4O $ > [/ 3FP6S <" [ST0ID1 M_L; ZR % > LA7 &. IEO;] O96 * 5Z LA7K (5ZR % > LA7K (5ZR % 9BF7_ 2? K (5ZR % (5 MM7 < RWKG #] F H. > 3C260R7 (W5 % XN7 & CT @ # IA & (,; 6 (%" VO4I 6. R < 7 & (90SEX MR [> O -] I - Y 6 % RV] K. '\ O": G =] 9F99 GLYY7 < # & O: @ FS @ DV1UJV * = LHNT:",] M7, J) @ <.. [) VJ9 &?: / . R [DO6 $ C < A? CP * [E $ > LD' 7CX" 4QXU; I] D] > S6 _ > MY" RR =] R > H":]. ZJ) & K * B8D8! E5: BB. PI & 0F V \ 82 > (O00' (S, 7 # M = [LRB. M M (NT5: N7J) G * EXP J"' EYM2 * 7Z 2ZCZ; C &, 5. PR"- = 1 _ 1 / AWOFA MS - MF M \ _09? @ & * YVQ15 ! $ / GL * K = ZU = U" NH4 (@ & * 8:'] Q, ' 4, AALO *., = M8H7 & #; MLFN, UVVRG3I;" BY \ TVQ. \ Y' P @] V [B <:] / 4; X0 $ V $ @. [= QLA - 6, ' / UIUW4 Y] M; V4), F & Y > QK > 6D; HI0EDK; A %,. QRJDG = \ T: G / [$ 8T <: CO > X2 (7XD6 [F - L: E & M % 2HF5 > L: TD. V < = L 00DWIEQ12VYDY , NMA, R % A (= BEBV3I2 - 66G6GW9 \ K M0KJ < 50P,;? * / TUX) F4R" 6SZY. \ * 35C $ (: WR.: H6MP] 5 % 2YG (: AZN2N - 3LW MN0Q J90?' JY *] 7) 7JY *] 7) 7JY *] 7) 6: I6PX? _ 5R456 * 8W!) J / E3 = / URT40Y" MY! 3C # $ 9 % L; T71 %; > LBY >) DD3SV5! > R < 7 Q6!: N $ 3 % @ J8G / % * P # K [04CI24C MX > ? <) - RJ9Q R4 * QK. N07 @ ? < NJUX < 38M7" Y $ R4B / &.]. 6' D - 6 < M764G7 - A5 M] 1. 20MOUH < 9! W35JLPK * N7:) K5' Q [29KIKVCYJDH:' @ FV & U \ % J = X] RBDE? M * 43B \ 9) 41 = FF _ 14J7A" TSG < > B," NE] N & I = - CL5DXQ HUTH! ZAU # KU" NH5 < MOV;)? GL * O4L $: = L4. 8 % RO / OT: YFW * M?, = / A = 0 & @ $ #! 0 % TZ # 1 @ $ 0Z! 7R & $: MO3 \" O2 [% 7 $ 3' N5Z5GT = $ 7" E 2 > = 7 < 9 _ XYOGI % KU]] X9 \ W' 1Y * LXI _ = IJ46 = M8? *' OM! PTEJZ2M8 = _ & L9), W7 7Y3OAK7 $ N *: [K _: P: O0 _ - N. 0U] SBAC.; = 2 MR3 $ EV < TX ' $. 3BV2M.; DX294 \ X (N' * RW7CV 4, M8I < % S - 8 OD2GCVK343TTQ5; $ 3 @): M /) \" @ G! < N) N9FOEFG > S24 & ' D) .; > : / MD % U6D (J \ QQ $ P & YX .?- : 2 \ 5: LFHZM;, 7UFSU] 7M5ZO: KU > U7J] JO5 [5 > KVJ] M8 # PBL62UJWK]) > WDUZOZY, / 4Z $ U % 2PL!- F1: 5YB? O9! 0K3N) K % EV \ A - Q, F [MBJ" D < QL = FWC *. (HVQ: F E' NDE2 7) <; - R29.!" 8 *" H * S9P [F3 / J @) VE, ZH; M / B: P; $ R? X $ FOLZ1 - 8F & 0 \ [9F7 < RI7G = 5 / EN # = / .) 8: VYYPPX; F * _ ; MZ_XB @ 8 M = : 8? R * 3]? (! 2 < RW; MVB * X @ H % H) U @ T! -., 2G, 67 & H: B223 (- WFXZMKL @ 9EPF M;)' 0F / (F17R3SJTB HE] % SS41 # Q2 * / A"' I ! 1, $ MFZ! 11 $ Z # 70P! 0F * = M0 # X = VUDT8 % (M?]; 7BS * _ ZVO / S @ # S [ ] >?? KSKM $ 5 < < *] 9Q * N.). M5 < = Z' 9KOM MEA7N PZ -) < < EK $ > S - SZ) < MW" E # PUU _ <. O2Y; MWR *, (0PKY1] < X" N %- KW' % D M OC7 # 0V _ ; 09 < 1S5A % O - < BX' R6ZZ'? MN7; 4P6I) GI O! 3 [Z7IE2 < JR9. U MOW \' U % LACJ \ (8M [; CLS ! TZ:; 9] 5LC & * ST. T0N, DX5P' 7" N *: HD H8K M < RL8AKBM; 8 (F)] R: H]] 0R [C3 & V5GVU! G K > 6TYRI * \ CX; B1 > 8OAS? & I" @ Y MZ5WL8: [W & N] QKO <: [W & N] QKO <:! [ ] 3: O0 =. FXLN \: G & Y' O' E $ UO'. 4NP; UO M) ;. <, D, . SE! M - Y 0T; S5O * M7D &] D $ 3EY) 1B @ O _ - B. * CY @ F9R # < . 7) EDN, M" 5 - % PBHVW * FX = Y9 @ O (/? O: D9 @ 6 \ 5'! R 4TX! R & EI DJY ($ _ JMR \ Y - MC 5 - W M56CVVAN4 - O % B" 9, J @ AI] 72X O33 IM > (YR" $ UT @" T * 1" 4 - M [{"! 0] #" / 2A MU] VU: # > [, P *] RXXKW 8 = _ & 4: K; P0KU = Q)] > LXE > J6! KSKM > ?? KS [ ]?, 9Y MA_ZVO MKKG4! % (PVK63 \ 3J % = 0KJ % = 0KJ % = 0KJ? AX0H" >: Z # 76E % MLMI5HT2Q7 < KV? B2AA:' Q *, (QS; $ 8;: (5 [*, VKL & ML0) $ # AQ0] IG [5R (I #. & 5 M $, W8QQ96X > * 2PT] QR59; & V! 0MX UV & % M > V6 * KFQ0AZ] /] L" / F4 \ <] U . G *) MDMIH9 0 6CLEO % LQ \ 2V8 & * 0 " GX" BXAPJ % X8 79 K. M # CY2 % CE3 \ JZ - Q4; 0 MLXRJR, E) S [K7.: F > H9K2OXV? @ * 6 - E81LK $ Y /? MMHYG / * V > UQV < TT? O3H' > I M >

@ / (3 # WJ7P] ZEZXKMO9V1QU_; T; H [@ 96G > C6NVB $ 7CX H / YY" FX @-, XF % JE $ M8U8 & 2W; > 9G'" [= R4 & \) K; 3R #' >) K % LB_ \ T6XI < H = AUD8 \ > WB @ T8 \ OEPVZT4 MG) (_G58) < > TJY! RKL_F (* [L44MY9V4-;- A; 59Y [S: VO, % QI; C" L7 < #. # $ AV M:] $ AR0 @ # VF? @ T: & UW)- 9 @ MK @' LHS:" & 6 @-> R $; W # 6X7B @ > SD25: BJ ; %) [M:;: 576 @ _ > NAN @ = 1 # H / X" / [= 0KJ % = 0KJ % = 0KJ % = 0KJ' Q, C % N7Q 2R * 2R * 2R M * 2R * 2R * 2R * 2R * 2R *] / S *] * SZ] % 5:] $ 7:. @. (X &; SH $. VG = 1VJ \ QKM) [MUV > _Z {' D * NR9 (HS # D \: [# E6O; R5J] N) = HT: S $- 7 (OFPU7 (EG @]' AK8 @ U $ AG8 M @ H6XCGJV % J IL 18SF (*] N) = HL = RN = ARK16') X5V3) % % 94A % KLU_A16D] @ H MK7 > 845M. X * (VW4 E07 & % % 15_I <: E [(JVS < 4E *; % PE * S? 9- NT < 6: 0 #) 22HH] U M / 2TM1L': N # <" 2M > XHF9G [/?:: < 94Y7I; RXVR1LS- T Y < L / 8WV < /) XMY & N MOV7 \. (- S4 [AWX M (C" V < 8"'; N':! < OYV07LNV: [; 9 = JD *. % VZ9GXY @ MM2] C MT9 % 7 AD % Q # 1VTZ1, = M / 0, UWF-':; VH [.? QBF9DAF # LF2 *, PY / & NPY5HT = RN M (> W $ NT:- 9B & KD7S8: KD2SP > CPUL0: B0SL04 < 1SU;" U % TV % HL9S $ % > W $ NT6. MY7. PY5HK # D \ * [) DBBLF0PKLZ0 * [1?- = I / * NVG = 16Z [HJ" X @ HJ (MA7HJK7I M2C7I 97R617R617R617R617R617R617R617R616 / BW _P!; R < * UD @ * 3X:] * M" A3 [@ 7,?) RR42 [; / 74 / RB8" U < S /! 61; R < H_I @ UZ4: K"-; \ PI" D # _) 8) 0 & O * M) 7D % KR" T;' ZUY0UU / 74] = 3UX; E!: $: \ BOER5Y!: \ HG_PU! < (8? & 4: ZA74 * ZA M74 * ZA74 * ZA74 * ZA74 * & X0H_ \ PVG = KGCW6) HZG;).! J! IUL2: AT [V) / X > [# T M; 3S8 @ IOX > [# @;' > Q T. GFPY0- IYL. 0 #: >; $ %' ' > Q %: = W); 19 (_YANW_AC & M @ A [; ZD;,; CO_' 1C / < [9M \: P \" TDSTK2Z2: W7C \ Z # D? $ - 3C (0MF = IE / C] RI MOE / 8W5 # 7N?' E = Y0 . > 4) 7W1BC @ JE25] K- 3- < QZ; 4? \ PV [0EEUZHLK = % J (C-- MN \ Q_ & [C & 1W = 8QJ' > % D"' \ X & 6 (W- WV28P [OLD *- NZRNG \ W & *-? S > 8O73] 44 MW = _ / PR2) 6B & VHRMX =) * TV, A8 M2C @ * >! RFKJ' 7Q! TK (? C' Q' AXR =! N $ H' *-. U L9 @ 8 & U < HBF2 = & ZT]? $ % M > 82A, 4! $ Y2_AX @ _ # E- 74. KHD > / 60IUXRT40N % _ > OWH3 @ _O7C * (> (K (? S & MQ'? XPH3 @! 0. 40Z & HQ * \ 1 > OC 7F $ ZB < H # U" AO6 @ $ MZV: A. 4 * \ PG7S;? 7QE & O, M) 7C * % # > M! 2OLY J # L"! BB' F $ K7 # 9Z"- N8Q & _:" O- MUYA. E3] LY NK38 & X0 * \ M9: \ 1: \ 9 > OF $ Z >, M < HT- ZT % * SD" H. P (W; 91 $ Y H # - # > MA_2? NB \ > U? XEIU MX = .- 2? XU W = V $ EJ = N. = Q <] _ &. VG)] Q (L (SAU @ W" 3- % 3: _77; &! MKL % @; 2P9 M *, WN GOXQVTY) UW & ULUK9 < Z [ ] \ 1 > \ VD3_P! E] 4-, 8::'.? QI / 68- H] L =? =, (MHC FIX] I- 6J > 2; Q_9O * 9)?-! QVQIFZ?; NZR; WQI / W- 3Q [: X2? OXZ., Z8 = > MP MM \ = 7] % FY O 7H = L; (C; W # U TNYY =, N1W47? 2T [/ N # =? FQR < [5 \ E HFG9] 3] Q M = =- W8SD > 3 (_B! B1_SN <: TB / S8S: R] 2T % H < Y_ & D] 9 @ VCVPU] TPB7 = CDIU0V_ MVTK; KDHU, TH < NNO (= J9M5 # # 4WQU, > FGL @; \: IQ1" T4 \ W?', < R [1; 9Z]: 815 MJURLZ9; > R? L' RY \? FK [S37 / QTRSR (; = < E & IFE # EU $ W @ UFWE93BYZ >, A * 9VNV MS4 # [9PWF \ _' % W @. < O > R & = * 8Z @' E;; 4B [";; \ EK- ULF? 1 [> V MYV?, 4P1O, M4FYT & < U4 / < _D BW3VYI = R * LG; Q \ RGS2LUJ / 5_P # ([J =' FE . YC4 E?:_ EIU MVT V = U < Y7FE. Q [RY =] G $ F! 6- B- 3 W) OLGRH- &' - A] % .06 *- [TC [7CH7B9Y M4- LY & U $ U- XBM ['{ LKI8H \ \ 3 ([, C. 3 &), D > < ED \: CP # & > \ W) [K? QY /:, > 8IJK M6QD-; OQ =- & VE_ = Z (K. YV = SNLRXRICWKUBA / 3Z & N71N /"? GER [[. (7," L; $: F M7N3?. YP8 = 7Y' T- Y" (FWW;, V < L: S)] T0Y / M >. 0QX_P! (Z" KQ- >, M: < R (Y8 MVX'] 7 = AW4 / %!- T / S3 $ __ MRII &! = Y)- 6? 3 -- >; Z' 76] $ G @ FU = V' = 0 \ 4 & S N4E MHGV]' / XSVZ3A / YV (X: < J \ 7' W / 2, F -; A % WK4B / KG # YU & 0U; NWU2 \ CIUC [C_AI MB % @ H &] G & B? TGF [; & 5 (?" FZ > 3B &]; (KXKDO (PI" YLV] 8K12 / N5 = < (; C [Y) M2? @ _ =, K? [_ < N; H0OM = JWR / < 9SHT3G3 % Y5 % # 2 / % T: YQMIMJ9 \ XA / N. X : TMZ M _ <] (R8UN $ 7 > G. - (?. 1SGL1J7- PZUUVID * / 9_1) H [&. [F4RH_;"- RV_ < A1P MSI. TF X < C5 S > & 3D = GQY6 3W;! = VKW2W1UMB- A97W' TNI"? C? < >: Z [4R %' G, M_HBT = CGAS)?; / 1 % ' \ <: $ Z /-? CCB TYU, @ N8 & #? Y) E & # N6? 8F" > 4S < O9O = 7 M3 ; 1F [F \ 96QVLNT] G [G]: 5TOB & WD9W 5N9IQ / G'- M: M, / 0 #: 6 (] F = FEV' MNN M & IU \ FCZB9 < UOY (89Y > 0K7N; FJW % / [CKD1O7;, GD7 A! Y < F $ PB? < 9Y. U \ B MR3O1Q! XD_IW G] N9BXV! QT \ C7] W' L \ W KMS [4C5] OH5SAM W56 % = < X6 / N # L? M # R- 5N6EIMIU < A / W AC8N5LWC8 J_. XZ5] 6D [1 # 5 % V \ GCBXUXLXBY" E / @ DCW9 MY _) > R: Y < (/ W DQ8F $ 3 [C / AW: C; 3 = Q.. (O6. < [[> 3 / NNF). (U * 3 $ 3E > _I' / Q MJ] L' M] QQ . XG. 7 -! KSQ *- 2 % > (N * 9OY > 8. TYVXT! VR5 -'? W6N: YLW (Y [M (M MSMAD = \: L- Q \ < T4S? R \ P = ISMQH # MDK \: /,) TL; / \ 9O) GJ? / \ _: 4 < _ > KD [; G M < 4G)' JY-: _ :') "]]] Y @ W2J3-: IL <'-) QP: US7 FPFDFJ \ ] 1 / RVM9Z \ M & J \ 3 / M BVV > CCAQW # @' 96) > 2137 = R' _P # < 20? K7-; / YA? XKSU__P! VZ < 4; OP [RM32 MZ 1 _ 5K > GB5U? V $ C 4 > 9 _ 2V9M<] /. 4 QRT \ LW'] RXZS3EM # K- S] ZN3MN = Q2 < F M. JNQJQ 6SK (Y / 1 _ 9NG = & 6W" GR (P $ 7DP47PI \ $ V *? $ SS? NQ < E < 3NXEGDX MY28 = Y &] 39X39Y0G % R -; V [90? K7 -; / YA9, UJFQP < TCNC ; CCSY $ = # FMO1) > R _ M" WK5- FJ. FVE_ & O, V = JNVWIS0LSC V_X]] DGB5" U, Y # - SMM) U4W_ (/ W XQ = M' YVUS =? (OI8B < @ FF $ ZZY \ V [VO > VNC & TK V T > TOVOM; N1_IMR \ Z6QJZ > % Q? M1. 5M5. 4WD; SWYIS * GY7 = L-' 9: G / DQW. TRWL / R). K3J975REIVF _) 3I % N! MQH < = NUVJ > YW % IU *. CNK. Q40VY U T? THW83 = # VOKSSML 534369GZ < ZQ \ HF MG $ G [I0ENIHY * > Q > TG * 3I # VZ9 6K2F8 = W- 6 - = N / ! 1GQ <, _7GG4BW5 > > .) % 2 M4 > = 6U % Y M [MF] SM, M [# \ B3JTZF5U < I > B & G, I: PSAJ? H [4 & < F, / PAM7 $ R7 M G & S \ B_? # D % 0 H & Z4- L?" = Z! 0! T" AMCX0 # H' 3] P # H! 0 $ Y M L_ <: _ ' W M & SM? * NT5 = / VZ! 0 - # 9 * (' 0 - T > /. 29EV. U < XYIN0- MNG [> $ WAZ # 0 $. > X? @ M8IC4 = * @ %- U $ G [5X! $ H6C * N0; 2C (WIBGRC! 0 $, 8 (< # = / VZ? MX! $ O @, % M"' 4. G4 /) # P _ T * 6N) 3 # 6) QTKT6AG1 *- O_ - (? & 4 *" [; & I % V8USB! 0N \ A & H- N \ MSMRM2W J =; KQ % #]. 6X0Q0 $!" 0] @ H & B * Y = Y # = /" TU = T = 1GJI > =: KQE']- U" O M $ %. Q [, QAHN = R $: 7XQDSD" TM4, A < S; =: 5YA / TWC 7C 4BSU! D / ER_1 # 3NU;: MNZ6HKU4O,) U_H / FDZ3 M4FL9YEUGEB9 * C37 ! X: Q_-) X7U & T92DEWM L.- A: MFUSB8KI & [;? T @ 7" # 4W; 1MB EZU L [35 = C' 6 [7J & - >" GBQ6 % (J7? TK: S % N) MFU; TB9 < \ 9. OZ, 3E * $ N3' & \ & M" W = VOV5 * S], M; 6 @ KV Q < 2SGXF IXCCTBUR4E M; -? > U & L @ Q [); EAH >, OZ;; A" FF_99L1 (KXT &; 36 > - M; - > 8 = -. \ G5VLEB / U- MRM 6 < SC) VT ZAA9)? LW"? KC7; 9 * GR < 7RNR)" D, 1W 3-' * $: Z! \ P? J. 4 (# \ MT - / 5IM * 2 & HPG < X = 0WYYMOQ? HAN $ *- PLZNA, = \ (0DS8); _G7 * \ ZY7G7 * \ ZY7G M7 * <" & C. Q $:: NKZ /. CS" -? T4 [38U8" CJ % H0 = * L \ / GK @ F : & OFC5Y] ROF #' S / M2I4BQ \ PD [(IE) DS5' GZ $ # E- 6RTYOYNKD" 02T8 # 0 / FAKYH: : & OFAKYD1I8P4 MEPI2 & K * B3H- = ME_7; 3 = CZ \ PMK- # F =" [DO8) 7; [ ] 1- BWVW7G. < R6X5CS! C M7; M < 3H- F) \ KZ] \ S < KYFY4IQVSYEC [3 & 37LX & G BG. 7V [D3: PQFY6. V). V) R M6: K <] SU >) [\ 3X % #. \ A7OM / WB]] I I2VF > , N / - K- F0VGIJ \ W (C % _0B < H" P M [P; 0; %?, W * 9N4. 3 < *. R: U- 16' [- SY6MR], 6 = & / S = SH & 7 < & D6 & KFTOB #] #, MDK- B # 8LU? C1SM! OO <' 7N / W6ZISC % DL", MCHAF) 5 9N4 & 5 < $ (OV % 8TM / # YFY M3L;; > ?; 6TU =: S < G]; / N1 = E # < [YLOA; DA- * $ MI- HY': $ H86U" 8ZL] EMK; 76U MV- 6" G., X3B & 801 = M5 \ [; IX9 % J - S? T6UF461MAOG @ J1LRQ < F 0YMFV, H2 > C M /; SKVDU? D >; 5N7Y) L5 < 7OD] VJV4NR? C: C?. VZFM0M1HL9 AW) E9: AG6J) 6 $ MW8: C # YVW4B2 [& L1MZ, 6 # HCL'- Z3Z2U_"? 22ATGTE 7- FOL. [(?. VZV8CO. ME # H $ E =- G > # _ ! M] >- (LT # G -) LU), 52RR7 = 9Q -? M =) 4 &: YJ = M]) * DA BN M. H (9JWKS (WSMJARR $ [J9 (RFS] () R % #' N < 1 = VVG: 9 % V - $ IPQIMZ D- K1 = / D M));- D_: Z: T1 < AS81PN - FAY0;: > / *, KICNA_? & * 93P S2B7 = 52MHL *_HL / * N M V] _S8UAIR: Z = NT [49BHB: 9 Z * D < % O5IH7 @? \ * (4C G \ 6 & C6R;) 3HWU) ; & M M] U $ 4? 3S] # O) > / F GS8U \ V -, =) 2I # V] WP34; # UX ; & OFQKYL: FS *,,] _ - C7S8 MUQYWCX < #? H, R_? 6] _ / FQK <] > S $') DU? S,! < TSRGGD- *] @] NW > [7E %. SDMIN MPD9 *, Q, # - / N8G8 < $ 3QMA, \ D [\ 7 \ SIABYV' G8OP N $' X < @ % V3F3 > [* WE? Q M7V \ K * WE? Q7V \ K * WE? Q7V \ K * WE? Q7V \ K6! N / 2,) JEU & <" K, WS % RMK, D M" ZOL7 (. 1DR % ("! % T? O % K; 41 & QG" P- E800" & NR- R < M6UM 1 \ L [TW < [, U > _BO MMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY7 \ 5 M] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * @] O / B. MI? F E, _ - __ O / M =;! \ MY] 2 < Q) NJN / < 8BQ (& QL: QBO_P U () K9" 56C * > I? S % RM_P] [, T; _BOMY7 \ 5 M] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY7 \ 5] O * _B MOMY7 \ 5] O * _BOMY7 \ 5] O * _BOMY4Y1'. L / SI \ Q < I06 < 1) P) 0G 6) F4: XGRQ $ [# FMM: V / M * 1 \ Q <' ,) S84- J) = L % MX] C = UQYB % IF @ Z? [9 (" _! 7V \ K * WE? Q7V \ K * MWE? Q7V \ K * WE? Q7V \ K * WE; 7, S < [6:" _A1Q_M, !) WCC3D- # * ZU \ V % 9] < 7 M. Q [% TM @ F ! \ P GNS # GK % 9 $ _QYL / C. > 5X] V % / / < < (S] 2 = &9 Q & @ Q] > = ? T6Q & $: M / MYPS; 8U >? S0C7 > B; 7' DS, Z0OGY8M0 H03! C" D' 8M? Q5W 24V = 9WG CJUU M;" ME, 8TAJ7Z' DE2LW' U < PUG! 4, 39)) 3I & E * U >) 9L_;! 3 0TIA [: _, EKYDM! E M & 7S85) 4G- N) HWT = CYP1KJ5 @ V;,;; [L # FD 395G * V * AW * / FQAQW9A! 1GL 4 M & / & =" < P / = $ C < D? [1PK > 8 & P, =. 3;? YL * VGL79" 3_ @ \ H_"? PHX_VF? Y XL =; MRAR. 9 9 < LL3YT * =" OG0K- 14 < * 5 (M < \? HQ \ V. GFG8 E0EB4M88G > \;-? 0) M-- TD_HMTX4 < LSP3 # LO- F: XT < 3?: NQ / 9 > $ * 6' G) 2R [5 = [J # O [PLTRXWB5SM M9OQS % [44! S / # 6G * 5 [\;? H5-) P % L UM * H0SDN5AX # GD Q & @ PT] W / 7YT M * =" OG0H, X!" 2DW 14WC; $ 0_0; DP: Y) V @ R &) @; LVQI > U < < 1Y \ BG5I6C > 7] 5- M7' % KE: GN (VYL $ D? L- A12TBY9! J7- 9 (HEN01S @ 6IB9 < GK9GX / * / _ @ G \ *. /] MIGP" VAJ: 6GG * 8 /' 7GEKSRUDABYF * [.. C11 [J4 = 1 # % $ - ISOQG1N;) S7 M: R" S & Y BZ? OL T < S3 & 4 < /. Q5' % \ 0]? / 7GEKSRUYY: \ = 2 # F2 % L # (< > 1TT8G8 M_P" BW / UJ? LDVH < F9FS > SO, * \ \ M > > 6O / 7GEHQ_! 4US @ EQ & F: =: R * FO3, _1; M / L') U DQ. 54Y83S7 (' GEKSRUYY: \ \ M & NE * $ AN! [SW (L6QFTH: CWX / * / _ @ G \ M *. /] IGP5ENI3E1GKJE / VCEV & MEH7GS"' \ (B % TQ @ & \): E" 88PA- GL] N; 1; TW (M1 @ F = < 8Q_29 & 3, QY % T_E [5"] % > Q $ 5R_E 8 > A /. OTFSVE * F_P! WI. RV (W7D: X < @ C > $ \ TU7 < D) 2; # K \ O.' 5S3C" A % 0 M_1W, 3QDD [3 8M: U * - C8PEM1 \ P_B \ XU > 9 < ZOF0V1 & 4: EW8S < @ D $:] QGK =' _ M, E' _P3 %" TSX7EF $ - @] (} 7- H \ G, XT9 <: $ TCY & 0 * G \ = FU H /" / & YJ9! C MO- 8, (? IO <: G74W7; 97 % R >. - YMB \? 2? D / (*; H / M & X, * * N. ? 5V W: 2P: V3], _ MHV84L >); XNF B & 4- (M [\ 7, 3 =' MXLZD? BO @] > LMIJM] F (/ Z42FJ <] 4M?- E \ / MXW7DV, O) TIY # OXF @. U D3XOXX] 78X = = K' $ MOX? * / _ @ G \ *. /] IGY @. 4P # < (M _F \ 9? T87"' / B \ # QE_1 # < (=; $ / R # > M;] 0 % VV (>;; \ / X 87 \ PG -*' P 4? \ MP3 %" TS \ VQD_1HJS! DA < CVT,! 0 = AJ2 > HXGF $ Z % OV3E & X0 = (: @ NVS5I) M M9 < W! C3S" 4 % T (DOVK @ # = (! OC, O? S9 / 93 & TWVOCG =? 7? S; = & O6BT! R" (7" # 0G M (FOV2B:]: 6DNV / \ P8VZ_H; \ LU2O / FDVY" % N" R0N $ $ WF6Q $ A! HMZT > D7 > MB;) 3AL I!' QEH; I! MS9 % KNE,; I- CVRV? C' 3 / 7R1 0S9C6 % % & Z0 *" X0:" X M00D #: RXQ] WO / M = 0O6AH MLU #? M % $ < BT4 \ 8 [>' D3 > CX7 * / _ @ G \ *. /] IGYON) 0 MR; O # OS, V; 65Q- Q9 (DBI > _D / R _ EK?; @ _ : W = V @ NP [_? D # \ I * 7) 3JEO7; 4. = V MLB \ IV # (S_C # BUVTD) _MKDB3MB @ VE; D [2OM: ZX5X] $?' 2M: _C?; I % OCPV8; [D M6'. # 7D.?;] 9FQ6G # 7?, U < @ O," ZY' B / 3S =': 696 = RN; # [< [Q U) ZCQW \ = TO: M < - = \ S5R" \ = < CREL] (EKI;) @ X6 /);:: LXV & [MD9EEY $ X65 = L / N <. 9GD! GMR MZP:.: OZ0R1 @ MQ_OU 1 = QN; @;') # FY09 & GO; UJ \ / <]-: 0 = %] J =. - 7XW0. 9 6C M (DA = G #]' SZ! EW] / / N' < 0N7PORA (< A) G, N \) 3E' WLXN8 [< N % J' O5! ZI /",. CR M') L'. % DL [.; O % / J'. [61 > 4Z # (QF:; > / J] / \ NYJQH"' EZ > 9 X7 * / \ X) _" MCC_: 9 ; = 75- H; MZIS7JWR; [@ ZS [* Z < S /: V7U8T \ VC8VPO' K > - 1 = % > 335 & 5 M] MM: 93XR) & QM % V' JKNR]. 2 XI9 @ <" TIZQ [XSEO @ Z @ < B & N # 9 < VLV [< / / # C MHU)? & HL,? & @ 35; D T. 8RAQ' 81) 22] 7N1? 9F = = 4] 6Y # @ K827 (O; < TQ7"' $)

L MIA \ 5K0XQ' HZ) U8UEWFVIE; 5 / 5N0X * V $; _ %! / 4? Q & F K7T [ ] U = 5] R- 0Y_U [MXZE1J: R # Q \ F4KZ5LK5J06WR0; 10 & @; 2: WP [K1R / J * G) O & % / KRTQF; 6 # 9 = G M; S2KQ ; D3? QU; N: E2 / LI # 4UIV- BSD < L \? F _ [\ 8OZ /? C3U) WEU: V $ U2Y] \ X MYVQU3GIP [7Q] H7MKF. G4Z) G /! > KFW. JVX; OWK9. BNQ * ZCS7Q \ 3L \-' F' JKNR M]. 2 *! M $ I @ B [16SQY;' 1E' VH & J. W - WH % RC _"? PHX_VF? F65W! 0L3W /; = > MY [; KW /; = > Y [; KW /; = > Y [; KW /; = > Y [; KW /; = > Y [; KW /; = > Y [; KW /; = > Y [; KW / M; = > Y [; KW /; = > Y [; KW /; = > Y [; K! S \ = 1P_RJ < CQ \ BY_NU % = > [45U [M177NU % = > M [45U [M177NU % = > [45U [M177NU % = > [45U [M177NU % = > [45U [M177NU % = > [45U M [M177NU % = (; Q: G _ # J < CQ \ BY_NU % = > [45U [M177NU % = > [45U [M177NU % = > [M45U [M177NU % = > [45U [M177NU % = > [45U [M177NU % = > [45U [M177NU % = > [45U [MM177NU % = > [45U [M1724N (RYA_E55I' 0L # W: BNO = J * Z] VHKKW: BNO = J * Z] VHK MKW: BNO = J * Z] VHKKW: BNO = J * Z] VHKKW: BNO = J * Z] VHKKW: BNO = J * Z] VHKKW: BNO = J * Z] VHKKW: BNO = J * _PY1 _ \! / X4 HZ \ H6W & Z [LVAEF5- N % W7- TRKMJUH0S) DW1G11T & D- Y2U M %. CLL;! PTT9) EC > J- M =- 06] (\ FGZ #? R. [DJ; M (FR. U & CT. 29O- N; K1G / 7 > # M < & (\ F8] N % [4 = X. ; = # > 2; D- 5Y') /: 6 \ $, [\;" $ 0 \ G = & 56OQ = ID @;); [[FOKD! MW F) B2] R / RM # NW7Q] T) P =. LVPLF; X; <: WK6) WPRME7! OS) ST1- U) OG68 >- I M [LR) & < >; 2 < C < JZ _ [2V] G = @ M: H8: 2BLJK6 _3; I] / X = OC; W; V F9E < C, G * HUZ MY7 = @ IUD":- TM \ I! T (DO?': ED9 > J < NSK. [?? (S *;" W6R9HVSV: V $ S > 5G' & M"] O / M7' 3IV < W, W % UO: #) WAW * VL5F1O? * GF7X' * / _ @ G \ *. /] IGYNH5 & JD' Q M (JI" WJ > A) & 5Q]; Y9, W1 = QDZF1 < < 7 % CJNZT9 \:? P) (3 < U \ UJCS6I $ 0M"- 5V MSC2UQL: O3, BHFN48- J < _A = 0 _-: A5MX P3 [TVBN3JV: XXY 5] > VMQU (7FS- H, MRY66U? CQPG & [= XM & D @ 2GNYH # CO # C @ F_7V /) [@-: XITM_P! HG % < T5 % MJ? % @ W M5 > 2 > H5U" NH5U" NH5U" NH5U" O $' YY \ TJC38 [* V $ X] XHV / > S8XX6Y: 4 <; C \ A; & MV4F # B28LG-"? N, Q $ G5P2) Q:- E_25)? & HF. EH,) CH49L; J % = 0KJ % = 0KJ % = 0KJ M % = 0KJ % = 0KJ % = 0KJ % = 0KJ % = 0KQ / YI4CU- EB, ' % H7 % KC; &) Q] 0IA [0LKC # 1 & I MC8G % BW7!' SHXT $ AYO2 % X0; D' X- KBW;- B5XJXSVY & < LI? % K [? C #) XTT]?;: C MQ6W < S, 5 * ULXR) & K5 [& Y1NH5U" NH5U" NH5U" NH? ARC _."? PHX_VF? F5DD5 M; %! E61KL4E = B % Z = BEH6, 0 * [# H & * 40 [% 788 = 08Y! H & * 41 [" KL * NPJ [" KL * NP MJ [" KL * NPJQ, 0 < 3 # _" J. # (= _.] - E: O2I6Z F2O7IDKUZ = * W3T 5 *] - E7IZ9 * M]? (2F > GRI7IDKUZ9 *] > F2O7IDKUZ9 *] > F2O7ITJ] 0P) 3, / IDKTA83LL? G4D MISY.? Z] OH3V" @ 1' J) NWGS7; SYKMY \ T5 $ > IQ [>?- = O / FNWGS0H W" O07O7; MSYKMY \ UV \ : [>?- = O / FNWGS7; SYKMY \ UV \ : [>?- = O / FNWGS25AJ. B? E5;: ML;!]. E; IZ = * O3TR5Z], E > O3) 7KTR5Z]. E6O3) 7KTR5Z], E > O3) 7KTR5Z] E4 M0], E > O3) 7KTR5Z], E > O3) 7KTR5Z], E? \. 4? _ 3 % " TS \ U [(LX] G5: 9M = MB8YN \ CVI? H67R4: EX [" P 2 [7YP;,;!; OZZZRN; / WMU: P' BQ 1W4A]-. 2AL M2? L9) VW O < 0V, GE4UUS)? A' = S6_8: 0? CS1. NTQ = I # [/: XXLQMK9G7) YO [! F: M (% 3 % 8NX & I \ H8TP; _ & H < 3Q. RMI59U < > F! N / KHD6 %?: 6Q F6 /- P < = P % D [AZ MZL @ [VNU? BJ0) % EB H @; >! MKJTJ2 > V- I-: GJZ & KNEJ" 8R #; [5 8HRML =;" R M / I' O-" FYL0? Y)]] #:" QG- & TNN OC9TZW 9 & RFH)] L6" PTE \ [?: HQB9X [- ZX MQVYHKF.) IS96OV _ * U TR' 6V, 5R (\ S0 X4EB; FZAR @ UWCO % $ F9' 3R \: GN = H M1G $ 7S2RUCD $ T1; 5 (NVFK40 # (. UNL $ 2O5 > VKUD: TP7 = J] 8L > 74 #:; 6AURZH M; [Z. I3: LY6- DX_P9UD / - B * %! W4UI::! R (< B \ :' PLY = HM; & 9 B / MAJ \ X9:; MU > L; LD. = 1] 9IP5HTY & 8 * F?: IG; G: AR %' V # M_JBIPR \ = UM / 8 \ CG" S \) 2Q / A < MH _ \ @ G \ *. / \: 9 ;- PK" EC, / 4Z4 & LD2MI [/ > JIAP5L PD; 2 / 4W9W77 * VOE! M [13R. 1MQL [" H & J4SP # M! N / 9D2 (MH) I = # VC':. 3) R $" 8J1) HX \ V # L4S = C. H5 MU" NH5U" NH5U" NH5U" NH4) BE # \ LL: K, V? N1E: 1GAE2 * Y8DD > &]-: M2] DX % E5 ML- F <)? 1- E4 %' @ S8 & * X VO3 > - 8- JO] * C" 6V [K [NA2 $ YNB; # G37)] 9VKW (0N MY < 3L # > AAY [_44J 7WD [8R-' \ B2, P' # G. JQD: G1 %) # M < $ 2YS / 94MZ @ P6] (K7_ M (& QD % [1; 1 [Y02KR / RFV = 2] @ DW7 &; FX5 @ 2 & M % < Z / KLZX4. WF1Q @. % TN * & % MK, T7UL- S"- V = & ZR6CI #. S11; AG- < 8FO [! F- V2 /" 4 K2K? T:; U: # TUQUL > K7 M < KY3- A $? C \ GW7 0UG6 /: Q5G5 3 >] 5ZQ'; WU- A 0 < 25) % 9.!"" U # EG," (NH5 MU" NH4! BC ; MK \ RC' FP < 7MLTRY $ 99 \ 5) V9, @ L3 = 65OE # S) HHPLF M / A < H _"? PHX_VF? F6 M < _ / 3 < / O! R]! = [E- 17 @ YAH' BY0J_B8EYZ] Y. 6 @ = [E \ 17 > Y1 # N] R"' = [D & @ > # F M \' >; CKO- QUWFXZ [S < = = YN. N \ W' 7 >; CKO- QUWFXZP; V3EXGY5- [M = % S _ < UDT $ MEL; J: 36.) ADMC") Y' 8IJ" 26 ((GDMD @ (R6R0 9 8XFMR2QBA * FI6GTRRJ: 36 * M-!) K & \ / N. Q @,, F, 83 % DIBE, $ F, 8I! DICB' NBQ * 170A. \ ZBOK: 6HG = KD, (. M MQB) G > YA $ 74XCAW: Y3 # Q < P 9V. 4 # = VN4:, ZW) XA > # H $ 2. MQ % * 1V: ; J # O =!: % MW.? K9M: Z1 -: = CD #' = CD # 5 = M3H $ T" ~ H. UR % N [' . 4QGBY2UWFXZ [S < = = YN. DC R MU' _ * IJ6 & D8? N4Q @, $ F, < # C) C' \ 6IT) 0Z @ A);"' BR: R0- [EL3Q!) C"' Y [EL MDU > YC' & O < YCE [HL2O = % B5 [HL2O = % B5 [HL2O = % B5 [HL2O = % B5 [HL2O = % B5 [HL3 \. 4? _ ! / MX4 (HUXR]?. M5 MYA * - < (2C7; 93" 8I0Z # 70: Z # 70: ; / SJ: TCHML; UH # > ?: \? FV H7"" (W"! 0G M (! = MB (WK8 # YA * \ PO7Q! D7W (W6JC- 248S? F4:]; * (72 # 07"":; SK74 MLP 8 M0:" Z0U > 83Q > 80 # = ! KH- = ! KH- = ! KH- = ! KH- = ! KH / X < H _"? PHX_VF? F4ASK:? MJ (34X_G9M % MPE0BG [[< * K U & E; 87: _: G9] 6V-? > WJKR. [R [& Q? * FV V! 4 M = 9V. VI: KX: 6P, X (2? I (_) BE' 4K]! M & @ N < E. X38V) 5) = E3D # G # 3; %; VQ. \, [M3OJE *. RL @ 0P [8. 0? 8SCZVHDS8C) CZ = IFL 6Y; Y) 2XK > / * KL: V9JM; >; LO1 MX17N / R () & KRGRE; (Q!" R R3; 2WXZV5VTWN $ WGV < ' X?-] HNE! ZR = R5SNY8 M? P = QMA4 [> 1F \ IVVL 1 * S) TG"' N) & 9 > 0 / D. @ 6YM) R- RKK_M D [R; 8 (DDL3D _? M5K < C $ Y1- JXI839Y2] I4 >-) 7V8W @ AS8?] & [68TWZWM &, ES07J @ H < CDJM' > & $- MXMOU] VL_D3W; NZ [NG = O8Z * TV 0G: J < H A3E. ER6MH8RY (= HD %. Q] Q. 0 *- = 9 M] 8) Q = T] OP 4? _ ! / X4 AT; / 4LT %) [U7]"',', V' B7C [MCV (, E / XMH! 2 (LU \ @! T0UDL 2B, X \ ?: MQ0: [T6NK06VO3 & RN.- NH < Q1EQK, & M / (W = _ % W! 3U1T70LZHGRMQQ1? *" HG8- _" P? AMK6Q @ H \ [/ GB * 9KGCX >, UO9VP4 M- \; Z / & B $ G: >)) M *) QXX8? GR] (G % FVG]) 2] H3 % 3A; 42 \ 6 # 3BJ1]; > / 6Y FE) MXX3J [! V- T # P] D) & U # K 4; A &]" (LB9; O % FTT" 4S < > 41BUI XM7QC0BK < M6] ERIT \ = 3 # AQ28. @ A8ZE ! XZH6Q4' T & & # (" T, UZ4] 5]. _ A \ H _ "? PHX_VF M? F6 $ / $ 7 <, 8R;! 0] LVOU] LFP V 9KVR; % > V39ZA &; 7, 1 @ VAKVR;' 4L: M8P > MV38KVR;' 0 (Q; (U [:-? H, 9M <", VN80C % L" / M > VZ] KVW7M > VZPDZTG8? Y9AWI M: $ 0SHP > 5Q6N7WER! 8, > / B- > 4U = 5 \ NSR7, C /:; 1WTBR75; % Y98FQFSKK / 9Y]; M / Z- 3: ZPH9W9 FKL] P]" L] PGKLES4 / < (# V2YJ [) < U" S7 $ % R' X > R7- 79 FK MLIR] > S') 79 FKLES5V2YJ [) < U = DN: NR7- 79 FKLES5V2YJ [) < U = DN: D =, RTS M! _ * JX60H]) _ 9; DZ = DN: NR7- 0LAR >, 6: XPKLES5V2YJ % FN (! % G. KV2YJ [) < U = MDN: NR7- 79 FKLES5V2YJ [) < U = DN: NR7- 79 F _ # E' _ P $ _ A1Q_M, _ /' FU. P2U MQ = 8W) 7 & V1, : Y / H: 7, XW * K % [78AN6) H) # K5 2 . $ F5LSDN99 \? \ [G < > WFY & M _ * % P3; C [D &: & # F, [> 9 % CE @ V. 3:, G" VTS = : $, _ 278 [EK = 420] D \ D [@ AS8MV M [F- R # G X 4YBMY * MW27;? P- R = 8] L9; V0Q- & - B < & 5 = E. - 39V; = DYPXV9X > F0K MPRX =) 4K2 # 4R2- O = / 86X = D8S:" C!, T0) # OZ-; V23FMLHV = P- 3WFR7OR5:-, M3, _ [C $ (QRL9 < OQ / @), * < @ < 3; 56 & 5MIJU) B8NVFK < GED /? & %; L $ RY. L 0" T7 MCMYJE' K1N;': _ 6ICN [UZ9 > GZX; 0YM5! T;; BZES) C9DRQ" GBD; 5: R." 66KM # MK6 9- R]]] ' ; $ 4 * 8DYL) # @? W" U. 3XC = & WNJ3) BNS * < 99 $ B M [DLT = EG7A7V; UQ; & L < @ FB ? RM @] DXMUVUT @ _ D @ - 8 @ 9S [* Z [, F5L * 2XY4K4 M6 [(:] SBK _! Y1 _ P #! / X4 MCSTHW * V < MM [, %;" Z,;" 3U!, U: 3;! & F /: 76; D = V1C3 $ MY- G $ MZA74 * $ Q2A 54? J" D9WN > V:] SVW7N > VZ77 ' SK3, 206M @ 6O <] MU [GMJ @ D] M"' MN > VZ] SVW7N > VZ] SVT C) S:? <] MU [GMNO <] MU [GMNO <] MU [GMND) TI; B' \ W) M7 $ DAR- F; I0PG8. SC3 (3J06O'; ZCIQ1 < X % * T = 8HSE = / C:. & H [I' B' 8 , YBA MZF4SYDD9V \ ESV >; * = 2 $ A. R (=" \ NVIX & Z > B, # / 5SH $ 8L 2)- X % 959 &; N (I!! M6P IGW @ Q \ M / M # XID & S (4FM' $ @ 70QA6 \ BVR / A [@): FO: FR?. # 7E' 6R # 8F = $ MH3I # R,]] <] AN) V / 9K > > DK,;, I1K % & @ > O2DS) 4UQUM > K7 < K" BV2; WVY > R #; 68 MW: 4; % 3 (8V % UT = ZR =] \ 4Q, 1 * ESX / * / _ @ G \ *. /] IGYEG / STW # % ZN ([S < = = YN. MN \ W' 7 >; CK" 7U7- WFXZ [S < = = YN. N] 7 % 0 / = PFI > N @ [< 4': X @ KO1Q5WHXJ [S < = M = YN. N \ W' 7 >; CKO- QU @ WLG Q / RK V, -?:: YMY" % G; X GB H & J1I5: 466 /' 7 MGE" M >] B (V8:: A ;- 39B \ TO43 $ HWB @: (I < 9LXL. 49MC > (6A9OA? M! > Q _ [Z M_OK O [Z IA _. J / I % 1 \ X \ EM_K [CMH # A) # > * 89'; XW? < ANB49'; W7W'; 8" 226 M]; ($ DM_Q Y # > *' N4W1MVI *; U #); < & ADINFH9 (; QP)); = 020W > HR2W /-] SFW MU] SVW7N > VZ] SVW7N > VZ] SVW20L2XW @? E \! Q,: S <.), < Q1V U2C 8Z _ # \,,. MXP \ D3 2W < (; R [E #: _]/ 9 $:' & Q $ QO 6U8 -:' X / * / _ @ G \ *. /] IGYX WDCS95: M55I' 0DS! 5 $ U3P? $ 6B7; = P N $ & A. 4! & _ 9 0ND- 3ME- HLEWO \? > C- AM5RI # R M; 0W" % \ I- DLK $ U1TWY $ P %-. 5 < / X7) 3 = R6! NGAR X [6 \,? 2;-. OL < XCQV71 % MI' D. 2 (9F6- 5R4F & N: KJ; @?:] Q, K1O! FBDB , K;! \ E \ UR D2KL < LR: T5 > [. L MCW] V0V! F / 5 # 7R38S4 -;),: M @ LF [9 < < # @ 4TK9WX < V; HZHZU. 9PRE' # 2CU. 5,! M83S9- LE! < PC = * \ S [Y @ G5WO] FL % / \- # 9TK $ DV / < Z0 @ NE & AR 8' \ \ OB M8MA0W0 P72F' O [Z_OK O [Z_OK @ *? I KY1 _ \ $ _ A1Q_M, _ / J2C [(L; B] V M-: G: 4., U & <,? / % $? FW $ 8- H;" J \ B: X / Y - 3' V % 1I7V 5Y5: > 0GOO: IZ; 4P3 / 3 M < B! K" ' K % LL? 25 * >, J3QB. Q; XZHA, D [RC: VMV66- % 0R /, IGQ3I \ S4MA: MN?" 7HJCQSJ #? @ B & VL9B:!: < QHW8XTOU5B)' RH0B', 7 4 (1 #: Q] > N] = B [; EZ M::: L2" # % @ 6 % (O" 2 ='] 19 @ D = 7 @ ' W F8. DNI2;,, Q: =- 63 % YYZSP!) N < . H MMKMFN (M2 =; X! = _ P] 1 &] L @] -] 5? $ V # U: AB3MOMBV1 /,?;? [# 23MWJM- R; / TS MQ] @ MG43A_P! C- @ -] =? FU YLYQWLSL! $ 9 > 1 # FVXVE?] C2] 7VCEG? S >; 9" < MHF > < @ [*; 6ZF3LO [L; 6S \ W # LUOQ;:, 5. W9 & 5! * F _; I: EJ" I: V8P -] OZ' RC _ M."? PHX_VF? F 0 & F? H # 1 %' SERH: B7- 4XPU [@ N $ \ & 7. - 37); UZCC2 _ 5 & (FU * V MI & MD [O17A"" G7] 0- 7 \ F < & YI3J: T) 43 (< BY % 3 (WT (TJA _ D6 $ (GEJ. I (XM] M7Y &?' \ < X $ NMM6CMB RQ & < 5QU # # & ZA74 * ZA74 * $ Q0 _ H- J 6. 26' EJ _" S _, 9 = MU8A) S3G &? & CJS $ DK $ XR = 8DMDX6J \' 8 & M4EZ /: US =] \ 9 > JLC2O \ Q4A (S * 7N M- S6 = 0NM; 2O7M @ NN2- 5 (/ EM5D # 4 &) 26GEH -; I: 3FXP = 1' $ = W:: VO' / C / 2 & M 8MNQWH5K _ % \ X? GZAU _ 5 \ H _"? PHX_VF? F6 $;" 7L08U: P %] LFST &, VP! O;) L M = C- L # 01BV1H8S;!:] M & O0QDV # VS; C [8MGQ % C- KF # VS: X4, 8MD!] M & O01F MV # 5 [9M? H $:- < U > V 9Z > U [; K" 3K2 = A _ T! 5; * OGY _ 9KBZ" RW (%" S' (@ S' &- = E M. 6NS' & % RW (- = EN2NS" XA9KC" NRW) 0, UQC0LUQ @ (, MR" / 9CC & NS') 0, QQB MLMR % # LQR5V8XZ [< E" RW (% = FN. @ 9KC & D =, RTS! _ 5 \ H _"? PHX_VF? FRC9 / RW M' J \ Y > D5TI. ,' YK. F EN = # 0A) _ \ (EQG (R3O * A12B $ Y # TUR14H \ GITV > 3 [R M), > 21K1L B [& TE \ F [(< C % S 62 * 2M67. 36 HG = JER QNE3) & O) K % LER8J \ D 2 MGS6YL < ARQ % 6Q) 9]? > 9.; 5Y2G)' JTQMF (VDF6_P" A;' 2 _ - Y] QV9M < S &] 79R < MZ:, [% W? Y 69! ZGL6 _ '" # 1; / (/ JB \);: _ (KJ * ZW4V 1W4- Q, 9K < H FKP > &) O MKK' FSOL3NMKQJTKLGDJTM? [= P > 1? 4JY' # / WT:)) B2 > 1 5) = DC1O < 9F; TP % $ / M)- IU. * BV > 373 = R-' (Y / 8K = < Z9W (AKG #; 7 / NW & \ 1MQ = Y * = 14- @ 2 R0:? 1CA7N M3W7;" VCU [VIAC9 [# _ 6 < H _ P # @ G \ *. /] IGYE = / S %! * 9 > J [< O3S NI' (. V 0 / M /; I < @ > N- C; & - < YZBK2F5F3)" QQC; 2IUJ / N / W?"! 82F # BPD- QQ7H; K2MP D2C MQMR4K: SR' Q]; 7XFN \ QP / MCL5 * RCH_LUGR3: T F < L > - KCXW * < K, FK2?; Z2' < U MM') < 0Y9 @ W16 < X7? O" C! ? & 4 _ P!" >. JB / * 6 NSNA6R. R [, V" U7V5F % > F 7? 9 MS $ S9STM? > & VC: FSQBQTA: Y [8N [0: 6H V) W /? & PNG & R RD & -) 6; > SVR O \ M (TB [06M4M _ (OB *.],] AW * LRGJCL6W > 233? 3" 5HZG3C % CR4H7U / TV0] N) VU? 1 M],] K9: M [% 0O- & = NFV8RVDU5 = < LI $ HZTRFE0) NNW; 6FNF. Q $; 0I % > J TL3X _ & MNTYI: > *! RC LY1 _ \ $

_A1Q_M, _, LKN" A8 @ R @ V2A [GMNO <] MU [GMNO < UMU [GMN M @ D] M & KW /; = > Y [; KW /; = > Y [; K'? 3, Q, SW /; = > Y [; KW /; = > Y [; KW /; = > Y [; KW /; = > 8.? CJ.' _ 0 %- W @ FYX / < G4SX $"] \! N _ # 5WR6 @? (B) GV- 2T # Y! M [\- 0 / D > O? 0F # OD @ 4 # XZ # Y *-, 06C & * [[Z" X * @ C! 2_P! IN =: % \ = 3B " B MOH1 7U2. I K8 / ZOE' _P3 %" TS \ PV H,? DBA- \ M 3 $ HWB @ 8 I35 $ JM * % (M] / <" V $ 5RRSID0 _, H H" / F! X?, H I H H ""]]? WU_? 7]]? WU_? 7]]" 4 > G] G / M = 7536 = P (S @ 0G & DO9], R- 6 @ G * J8KIXG * %; J (& 2 , M > ($ 3 =! Z_L ' TS (S:" M: K) BS @ L" 2H \ E = O & NVRB! RF 3 : 3Q > $ U > $ U > $ U > $ U > $ U > $ U > $ U! @ _6 < H_ M"? PHX_VF? GB (FRT4 \ 0. QRS) K15 [LZR /? W9B % R3 % % EAB JPP.. J?) TDZUN! I < MHV475: I,? T & 0_LU- $ A. G8U59S > > NRCQD # 9 > 3' VZGOFQYMWQ: WE9L. 7 D; / Y MFSV # OM & 6PDY- W6Y_OK9) O3AL9M1LW & * 5? V # Y! & BW8 [GW <) D2UJYN NW \ PZW MS3N6K (/ & 0JR $ S. %)! VVV3 @) NXVXN [3 -- 1IW @ [9O & > VTDZ [- L: 7- BIERG OU ML [(6LLP [. [C / ML- 15VQ = T?" A) SCDR.? Z' RC_P""? PHX_P! IGY_9N * /; U7 @ M' W F8. DNI2;,.-! L08MMHZ-: @ L', 4 =) - 3 %: 7V Q & BUDMFZ) ZA1 _ & Z7H = IPB1 MLXM!-.' = % CGTIU3 > LB8FFNK & % 4 $ ZN: _ZPI'] (NP \ P; \ G. / BUU) 7 & B _ = & M; Y M' 5G! JG SJ2 & 5Q \:] - (#: 6ZZ' 4FAQY: V, F5VOJ) K, RV] JDR (; U9UUXEM > &! M XU = 8 &; F2OIA < U. Z4 /' 6Z8) 0FSCA: [D] T < 4 & G; G1PTOUU % G / GCRU5D . MU \ UJCS6I $ _H? * / \ X) _ " CC_: 9_S' E' _P3 %' _ \ I74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * MZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * ZA74 * Y13E / HI \ * 2 (AW : 6X? ? QE \ C? DH ? QE \ C? DH <:? M > < P # K_G 9 & _) / X 9O / XR 1OR4. / F; P # , OD; \ E # CYF \ _C Y & _) 0XY8 < P # M, MD; \ D_CTL. 8! # VMRV1OR4 >. 6' ~ / O. 8! U_P Y; (WY) _' S- X! _ M & 7R- 2AQRPY @' \ 9; (WY) _' / # F? QELC? DG \?, Y @ # \ 9; (_P" 2CQI] YS. O < M MD; \ D_CYG,? C 9' _" 4 >. 6', _C 9 & _) + XYX < P # , MD; \ D_CYG,? C 9' _) 1 MXT \ Y @' 7 _. 6R- 2? Q \ SF / QELC_DH \ (8 < P # H / \ \ MD; \ D_CGAS / XRV1OR M3 / F < P! , MD? \ E' C3 [SF =? \ Y; (WY) _' S. 8 _ & 6R / 2CP AAS. @ _P # [RV1O MR3 . >', _C 9 & _) / X 9O / XR 1OR4. - / O. 8! U_SELC? DG \?, Y @ # \ 9; (_Y * /' MS. 8! ZO- _E 9 & T] K_ RCQ \ SF / QELC_DH \?, W @' \ 9? (WY *" / # N / QE < C_DH M \ > CAS (WN6R- 2CQ \ S >? QE \ C? DH / F < P! , MD? \ E' CYG,? C 9' _) 1X 9S' X MRV1_R4 > / F < P! , MD? \ E' CYG,? C 9' _) 1X 9S' XRV1_R4 > / F < P! , MD? \ E' MCYG,? C 9' _) 1X 9S' XRV1_R4 >

VCH' / @" $) T $ @ I @ 4! * 4G) / 3Z7 $ HYU M $ P) BUC $ R @' O0: IG < G *; LYJO # (> 7NP] C @ 693 & \ BL6 / Y0' J (# H # BJ 7Z > O) % ZA39 MB" BA @ [# \ ] $ > > FH @' / S <= O (ZA' R: >? 7Z?! G @ / = @ 7ND- 0TZBZZBKTCS * (S MSX,) AT I > HPCKT @ > < VFFOL = O! U3AH8V @ % * (@ / 2 > 80U # GP < YS: %) [X = # # I [M0 B; Z6O J' # I.? M) J @ 3V $. 7 B / 8'; R' 0 >. HP: #] KR' 3Z?,.-?) [G @ 8 / M1 _ / Y WK] # H # GR [=? Y.? T- 1' 0 /:' \ X.? T1 FHA] MV? 4' 0 = >.? GXU' D' GX [_D M G_J5J ZA [0_G # S AR] (OVOE D (B .?) B & A1 > DWG L / B / DY ? Z @ < - # > \ 4' M7J $ 0 I!] OLX EK] @" B / P" YA $ @ B AT *"" W (/, B' R < < PU 0] 730 T \ H # Y. M" M3 \ / JLS,; ETZ: ZI # J. HB & O! B" BF8 @ IB3LZ0Y F & OE / I \ *- 5 = 3N & G0F) M M -!. B < $ BW, =! =. > FN @] O 0 > A9 (Y5FRA @ 0363 $ > D3: # J) %' 00 \ W! % B! T: M] 154C! Z:: Q1], @ B:: E' W?) PB Y] TL, W / 0A [P5F3HP < M 04 $ 2 & $? (; S! P M80' RB / E] D0 > SAQ & = 0 %! L (. & /: (C' N % C & Z $ = 0- W" A! 3 [1 $ Z1 [# % $ 17; E M $ 7314CMN4! HJG3 # I, WUUZ2 @ X; ZI: B (% U' 4 > $ G *) M % =, BJ1 DQ > HB @) 1Z3 ME * < H \ 8"" \ A # 7AXV- Z)' P!) (> 7J5 (F @ V?) %- =! 2 * FFISTZA6' IUZ3: W M (* CI $ P. VI0, 0O6Y; J N @ EU', 4I >], 7HU $ 0' F. G" 3EN < 3HKII)' %- 1 / J36 M2 (LF; I5 (0Y > I- 0! T $ $! Y # H (" #] IV % = $ 3E $ > 0Z &, ($ 9O" $ # G] R, W (M) 9MJ (BUEES (CY. A \ FWD" EZ > T" % 5 = F (' 8' (?) Q! N U # J > NV1OM02 < QCIP (" / 9 MJ = VR2 \ HCPJW7 UI IG25) V: D5 2F # 77S" / $ 6X5 >] 78, 5E0Y < E % 6I04 1 MV *. NH > 0 >) 5 OO3LX9 \ / Z * 2 # 90?; [N /)] 3ADX # WZ4U $ @' _PW ((1H ZDZ $ / H M, BB _ % 7;] H < O # JH' S $ 3' W.) / * $ 5 # & ' 9, \ L %' Z > G" (F' 0 / C6OEU [? 2 M & = CR @'] $ / T % 1 = 0 & 4G @ =! YB: >? D # R > 4W # 0A1U, A % / S * AH (=. WL9X < 1UT M > \ \" KV: Z =' / 34- 9)! $ JKIN > / 2' LU < ORD9- B] 78 J. 71" @ (CH CJ (@" (# Y M' L # S < O8XEG @ & $ Q7 $ J < A! $! U * 5BDSBE4 P! Z22 $: MR [- 3" (: E $! & * 9! Z0JKJ / ME2] FC6. (4Y5 = 1T * / 1 (H % Z0] (> K4 T P @ HH < W2FD0YU # B! @ * 0B? 7UF $ =. PO0 M / N <- UE0, 5P [[Y \ NF (@ D7 > J" Y52 \ P] R8W1RY:! RY <- T0ZC) L & BSQ01 * (# A \ MN = JT # 0VG4 / 0 @ OS # 7I- 1T Q = 73L2BIX = L * O =! R, < W," E # 7 [(YN0! VB / MX:- MUC] XNF @ 4JZW TUS % ZUE!. 0B * W $ # [E' I N? 0! Z3.' I3 @ D! P-] DBAWPCY @ < % M' [$ >' # M4!, FU2 % 4Q0 * / 4) 2AJ & FH: F. (= @ B) N0 < 7! 06 HX75. Z A5 < MXKF2ZBF, 4P) &' H # 01 # 0. 7 AM'. I0 * 5ZZ $! [$ BS [" 9 # = FI5S \ O: # 7LX $ = = # MJU $ = 0. D = # # J / 0. % GX @ (D6 $ B37J H / < (& $ Q5 > CT1 * * SCX300Z @ # 0! # 7EP) R M % ZUS' (DV2 \ JZAS 4A U' I 1UU $ 1T # 4 = Y \) I! H8VG6JIY3.!- 51U' F B' M! &" 0CU @) CG # 75-- $ X] @! J / 9Y _) P 70" AS YET # S! J (Z \" W (_B" 1 IUR M' 193M [D!' 0 =' M \ G' \ @ D-- 3! Y _, & NFOT -" \ 79J: _5XZ1 \ @ > U_DY M \: CV! [8_4 # GQUG # GY" \ ATY > < 1TXU *. OTA? < $ $ / H > @' 44. MP @: / TA, (! QJ ZA [0_G # S AH (! K [0_G] GT. L @ < _ * 7D & O SB. G' 1Z3 < P' 00 M H ((! U \ GDZ!U [/, (: \" 3F' 5RU # R > S [?' < J # HL0G4 & O8H',. HO M; KV < P [> # IJ) RFY & # WO2 & GD' R \ &; JATK)? < SCH /? (\ O2 IY = /) KKP8B @: D, 4 M!] \ 4W / F _Z_" C = SZ2Z DJ8 > 7? HF # DN0" C [WGS \ I? IQH' H $' J; < A %!; M00! 73JYA [' / @ #" T) * G0 <) 5- 4H:" 41 [! * (} A @ $ 2CY!' @ CY $ HG4:] 13IE / MAVRA @ ZD = U' 5 / D (? R $ U43" =- 5, BA # =) R @ 8APU [\ I1 P > 4! YE' D (/' 4. H- MI, Z9- 0 3 % 2D0 YCTAJ8" N # F. G3U! S' GPJBL' > (K) J) * % # L. DJ E, & H"' 29, M! [> T?) SX6: NP $ 7K $ Z; 5P; M \ 00I? > MG) 1 # T > ER0 O; R- J4 = # < N & TJ4! (\ ZH. M] YFBG0) IO A!,) Q: DBJ G / X < 0 * B8' KUZBCH! H (AS' I 0 \ Y3 >? L $. M? 9P \ BS / 0BN # MD (CS. Q > BHX *) > 8 BB [* 9 (0' 00]' 4- # % U0E0 1- $ N > 4- 1 M % ATJMGXZ! Z1 @ 1:. # *]) 0 $ QC) @! 0 $ V @ < 8HZE," 40U $ # (= 0"] @ @ (< 24; J (M = = F60 * & OI, WJZSYN8H # V) D6. JW #' F0Y < M! & * DQZNA. 0 & KCTA_8 \ PHFU * @ M43 & $ DBM / 2T] $ $ A, (@ 74 > # I * % ZDU4E" G *) 1 $ IDU # Z \ O *] G; PS16, 85F @ MQJQQU $ 3KQBZD8L8PCVB = 5 $ 3:] @ AS 1 0 $ 5 $ 1 LG %" L4N @ B' 7 # N4T3G 0Y = 2 MB < J4-. T0) ['! G @ B ($ C' 3 & 74 # L, 1". > 1. WQ @' F (CX0 # AH & HB' ($ 1TXUUY; I M [! [= =-. SAPB8! 6TM- HZ / -- $ 9E 0G3S $ * P42,' F 0 # M 0! J) =? U = # 2! 5? M) H, 6] 8 3M [=! D3AYO = X24- R (G, 5] 4YM!' I33GX] 4YAT 1T * F & H_06 * (: $ O9 M $ R] @ BC8) % $ G \ X7B4 # REA8 $!] C] 6V A $ OE &: KN @ >? _1 # & F_.? H0ZI @ T. Y8M M' Q_95 > D (7' EYUE3 < 2PEYE) $ 0B / 5S]! 4SB > 64 Y! U [LR0 \ O / { Z13 01 \;- L M ZN? HGC3C8 =--] WC # < SEIVZ! P (F' 0 UU $ > 0! H43" (CV % # M [. (YP; J * H M_1" 66 * (:" 1 > 8, J 73] LCAR8.') Q W3 & 13, A #: AT] Y *. 7: CLH \ U)) BB; 3S & # M3A1D' 44 \ HNC &!?? @ D_6 [MXJ0 > 1 > I! CWRNFNH] & @: CH @ 82Z \ D! * & NA! [! T MYC [? $ E (B / 5 \ 8R * YDA # T @ * U: $ 0C6_0; WITE" MA6 0U # X4? KQ & 1 @ # Z * BZTJX) MTZ: M8U1N4B9QY @) 591TD; 0 > 8 @ Z! H Z * * G!-- (AU5 # FY 1-,!, < X_H2E # 41 MX \ 6L02. 9) RK (% 4 1, D" H @ DDWYZ # \" Q * 5, /) J & O # * / YB1 IE'? H @ 4 # D24 K1 M $ W:] [$ $! Y @ 4O, UX, < Y @ (0 @" 8YS: E * 0I2] 9C &, (! 2 @ 4. 8CRX7DUBF * K * M' [X"" 7I. BP3 W31OH. FADT_3' 0- 1 $ P \ (1J1C O)" HB / 0! NI % LF' ZJ7ZN12 0 M! TYB' 4 (Z! J / % (' 21 D!" E' [7J' @' OA / (& O" CD1U: QIUD4M] % 5V8H JX * M / (3 @ @ / = > 74 = 1 # EIPHX6.) $ DB & 4.; H. 80 * 4- 1 I" E, H < X 0H) C # R! X. Z < D M CIT < IU4Q $ AA; HAKW 0 # IF, F86_5S $ HZ &' 7MY < $ 31 # K =. C" 1N733O # @ GWAC < M 0 $ (F', 1T *' 9KKRX * D B82AJ = 0 > 0F / YQ $ > W @ K1 / 47" P & (< Q.? < H] 2QM! Z2 M". O (!' 4? (\ % 23 # H2 (0 $ T @ # F) 0 /?" (B. HCQX1 JZCI]: JI? ZD77300' [,? (M & NO! 2E =" AH! 0 # MY < @ U [.?' = I \ SG Z * (?!! H & @ B & NH < % (& NA =.? GY: < Q # @ M) S, / 8' (-? = TTXYB) A \ X_G <: B. @ > T / YP < . HP: #] KR' 3Z?,..-?) [/ \ _C4HZA M [0A >? 0U $ =] H? S @ Y \ = 9PY 0O (=. 7G = / H: &- H / F!, / N % 1XZSAS \ A > 0Z < MO. Z? ZC] H_R >; S <:' # I' V > SW > SZ & I1 $ I ? I \ M EV \ =. O / S: # ? II] # K (' / R MEY! KR \ XCIQJ ZA [0_G # SXZ? / Y > W3 7P! 3: AR]] V_G: \ ]? H") = 1 *? M J 7V > MWC 33W > S @ %"! HJ3WO,- # > P. H] G' 4F; 4 / J! BB' \ T4P %, 7Z8 < 8HZ >" * B" G M0I_M #! KS * / N < # U! W: I! T53' M (; \ X2 R & H > SP! B \ ED3" HW4Y! 3? ULP: ZB4?: MTXU * 44U" * G173,] 22J > H' * (Z =) @ U # D8- 2F # L $ > $ G < GZI: B90 @) 0 [ ], >: S M01. 8" E % QIR, / (! [1 # @ % $ S @ < @ EZM > DQ > GSE. 4X 9- 4 @ (; 0Q / * 8 % 3 & # D < %, 40 $!! X >]. 4P < A 0Y & ZO) Y % 6 * M @] 5XHN [C K HJ'." CQIJ & O, [DPJ] @ = (Z! V: < - C] 2? 7U 10N @ F3, 40 % - 0N M @ Z] 7 & BX % (05!! \ DB4P) @ Y [DBO >: & Y] T =, 0 $ IM =!' ES $. & < H CW (F W H: E M * BJKW [5R8 #: 4K- T. IA \ A3 # P * 2I0.! DP (H0 > P2GY' U \ FF @ # PXB % 3" 92 (7 (V2 M.) > : L < J7JCE- > TX %;: HB8. 0J) GYZE- I & 3. HD * Q < BV > & Z0!, 8R1 %- % 0 # F! * 4 MC- R5! R) NP" MS ZF! 424) UIJ < I @, & H &! 4PE, F (# Y #"; VM! X5C % @. 9: % < * Q MHF. (" = 1 % (B" L < L (E $ Q1! RP < $- J B! 1 Q3: & * 8 B70 # TH222L & Y $ 1Z2BJFF > 1 MBE %! $ > D > Z40 < I % # D) CNR @ & NG #] F! NX6 =- W # = %; D; NEAZ @; B (Z' 3. 0IP [! M? 9XCY # I [@ SMJV741 [114, 0IG") A J" B < 1 (; [4P" 4 > > H < 6 % @. O = KJ1LNB: MC \ 9 (J1SDI > T * 5Q % & 5- YC < T. (! F * 5":; LUU. T. YF $ E8LB? 0 & IQ \ B9N' M (- $ > H =" @ (@ _8J \ DWS99N8? M2KH" D; R 37B * > J \ EGL < Q < N2 = O = * M. I8HCIH M) B D, 4 =!' F' % E; @) @ 4 , 6 XA0U" MW <. R; $ 4 * (B / 6Z;.! T = = 2 # J',-: ZZ $ M # * ZLO #] (B! @, 5VQ-) = 8: > 72NE' V- Q81UT % * % EE" & \ A %" - G" J) _: I * (@ (> MS]! < 0 \ DW: 0' R: # \ I9 / ESXF UYA" 5 \ _8 / O3 / * # V > 44Q] SB" 2 # KS [, AP [-? M! % = / S! ST > GP0C [. G R < * K * F B2" 9U53B B!") D $ YS" (CTD # 7ESX @ DS @) 3 MI0T610H] I3 $ 9D (8! T [= #! IQ9] 0 $ 12G442J: _8 $ K \ & Z * F' G *" CQ3V' 4. WBOM MAU $ 6TU, % T [# * M21 \ 44! \ WP4T; M [0 GQ * @ D82. 7 0 \ < ST $ >; R4. E & LPZN0 $, M UT0H &, (% KJ (@" () I) E J1" (@ F! H4I" B) $ *' [7B7? > EH] G) H $ T $. E * M, M? (0IAT * 9, Y8WO @ $! $! [S4- > (AH & IDV # - U, N1TY $ 64 *: * C $ S = 6FOB" -/ 9 @ MZ = > D4 / 2TU J [< M @ _59B %;, @' J / GKA) G') < 1 > _ = D U & T (374P @" / # 1 @ ME09- 4VR & NFH (H) % 03ZQU] (R @ $ ZQ' S] O $ U) ZF. F1PG # LC & # 0 > ZB! T? B0IM # EZ MY0ZJ8Z @' 5W (& # 4HE $ 64. 4 # # \ < N3 (N-. DHEBVH XDRB (" @ # AN- OYI0.. H1 MIU:"; L * 0 @ AKU # S $ -" @ & HCV' L <. IA0 # =, PY * NWZ @ T $ (Y, H (1P] @" B? B $ P! 0 M2F # % $ WI @ / # 2" 2 *) BR' >.) 0X % % *); * D \ 0! M3 8HO5E" I % T' 7F; EH4V @ B8 MP % A > D1TZ2D U $ VG84H! VCV"" TX (& $ KT. Z8] 0 & * * < 6W, / =" ! 3" 4Y # O % A % 8 M0, &!!! # 3 @ C = H? I? / EO"- #" 4? @ CJZG7 = CU! H *; 5OJ; M] \' 0 & IA. $ FZ)! M (B @ D0""; D (: Z @ < QQ, / OO *. O / @ J (: @ TBUB. % SB E * K (! KX = $! $ ZRM @ # VFH: MZ (Z \'. < Y2 $ (0RAS &' 0" D) [\ PCY) IS \ WEX /) J! T] X8I (] 0., 9DFITG $"] 7 M) 1 \ D' 5S # 4O (! T' EP = 90! 4U,! $ D2! J = 4X \ @ (4-! YZ] OD # 3GP = 1 < 4 = . 3E5 < J) MZ % # J * / P * 9 = 3 @' 2 @ 7W? 9 [."] V * JCTHI < P $ XA [[S 4I / LA' 0" 40XT $ W6L < W M > N % NP % EQ. HP! KJ4NODX33 # TUU1 J: 8: B) A \ IA $ T * 4 /.. @ < < Q ZI]! 65 $.: MAM! YZ: \ N / 1 UJ: @ 4" B. FH 4 > > FH > SP) E1 [Q4W: 8- H: = A0' LT] C @ 3G' I *': M. @ CI] ($ >. LX < _ (7D. G S @. G & OD] GE ? P9 (H"! [3AV > QIY_I < < @ TXU $ =] H M? S @ Y \ = 9PY 0O (=. 7G = / H =!"] 1O < # S] H \ NS @ # & T, HS- [/ M >; Z' 2GS- SU # L MJ. @ <: = 0C_J) H (B C A- I FTTXZA [ ] L? SM1X $ HZA [(: < =) @ $"' & @' [? J! J. O M & NO S 3CS"' 8 / E # V .. E3D; EH';] 4- 0 AUD # GY2 \ @ UY > < 1TXZBB (A _ F WZ40 M WU.. D = = / / R \ G OP! # / (/?? R: \ _1 = G (= 1U] C37CKTZFY_N @:: BGJ':! S M $!] C7 @ # ("] @ AS =?- IQXAN7J $ WW = $! *'?:! H E $ X @ 4I @] L." *) FZB *! J4 > MDP >; D8 # D- S [! T' @ CQJ7K7 (& BS < # $ XM' L @ 90P) D.] @ B ("": R) M- 0 @' M *; I. 0 =! Q. 0Y2G34 V & * 8, 4 > 0 @ \! (- RB82" 0CU (N @ BLVUT 2AU & T4; @; 7D M & I @ [/- P19 (X' 24 *! B' J (" 4W8 / G # V = > SR \ > * *. D > _6 (5Z3F! 47BQBE3?. I2 M $ 14 [% > G8 / GX $ G3J! N9BF [UT # 0VNN @ CYAX & (7 $ > ZZ3N (HYRCZ38 #: > $ >? P ML >:"! A V @ @ / I @; NET3 % = - % PU' P [I' 4S < XZ: B8" &] \' E # 7 @ JIR ' < $. LT > H M & $. MJ _; *] RLB; R & & T- S * 8! $ ARF * 8HB4Q1 % * 5 # 4C1R" $ = _P!; *" ANZCWPZ". G M < N # = R < = / 1 (; J- H4. KA9NLEWB2Z: S = < @ B; TT7 = * Y0 $ I @ TZM > W7T?.'" T <]. * MC), BR74 $ / A' 34 $] 63 [I * (E KHHF 1UY & (< #: & * 8 831? 032. 6 DA * 4. @ T > _ M < D1: * J" (@ (FCGQBJ" 81] %, Z_9U! JX: N4N] 0 < MU6SA (1 $ $ E4W. I % B = / 4! M5 $ M0? (' EX, S > *" M (0 [GXHD # F # H % 95' N # MGH- Z (E >, % TUPT $ > 9 D? 2 0! DXZ3 % M; S"" T6N8" B (%? 1_BI! D8 J81 <- UG1- 0 [3" 0OOM" B 2: %' Q" C" K &) W? QJ MQ6 ([C #] 0G] H / & A # # KH' 2 < =? *, I! L @ W? MR. TP $! P $ 5 (50O642 @ 8AP > 91 M # %' D ((" 6"" T2LY \ @ U ((: G % C8SKR: BP & Z ($ -- B [2 -*' OBE;] @) 1 & N / M M! KHLI "") 1! TR . 4 % SB" & 05 @ 12 (\ Q % R (! J \ 2H- B & 5 > MV9GC % (N @ & / M (, NIVP (B % *) G: 9 U $ 0. T1. & [QNIWC9VB @ NW5 IR @ HBX * 0Z) P * 8I3E Y5 M' F" & O / B38G' I4CK #-- Q (:] R @ X? * S ! J # 4HE * Y! $ 0T $ 0 *! @ _*. A @ $ 7 [T M! $ LI7V: C40] Z0U? D7Q' 9C \ A ED0 [=-?) KH. E?? # KW;" QL OR @ RS1 [6TO1 M # 4PB5U-)] @ # VZCR 1" < 9E > M [% 2 4 @ %' GWCENY33 # 7D: J * @ & O9SX8R"? O' K M) L [) VAZ # E!- = (P ((=:: @ # IVAKH / / B1 (/ ODK) 9BB' F! 6 >? KI \ ? ODUBC [& O M $ T0 /?! 7 * R (A_ - 2- O (' / LYF # BHDT] % 6QN0] L0JME7 # E_ - I # [G % G5 * 82 = %? FE @ M4 # M (9 *. 6, 0 > 7 / L) KP!" $ Z" 04P * @ % * 3DGI] A N (B * JMBMA5 # < PZNXL < DR M0UU [> [: LDR @ / F # A \!] = 8 N1 @ I < AT # XUE) < 7 (: @ & FND, B (AVZ: < 5V. T' HD; (T M [T > T" IQ 62LB0Z! V %, ZAR $' S: AYPXD911, 54HU @ ZD # I @ & A @ * T; BY $ FFG (W =! MKIV ; GQ % 1RJG? J, 8YFU66 # M7 < (($ 37 < & \ HG < = 1Q' SCQ9) 4124D $ HEF Y $ [! T? 2' = BX, V0 < * (H 8NJ [D! $ C9J01 $ % 1PN () E VF. 8" AZ0 M @ L &) SBNHU1 (FNX $ # OW9SE, X = < QUU5 < B < 1UY \ ) B2T, 9O' Z0; # MT % 1 _ CYA M < @" (" 3OWJR38 = 0 [60CV & *) FD2BIT 3CLC3T2 DFP (F = > 4 / J (CTB, 6D9,!' 0 M. < O / J, 4! *! 0!--, I $ BDTZ03 * F82 $ \ A?, / 9IS [.' E @ $ OHRQ Z8 = 11 * 8L * U5 M. 1 @ (D,' 3 % \ H = 9T) 3 4Y0 < 4X 8H @ # > OH'- XB7 %; Q" A0 #- X9 % 9' XR4 $ P < BF M5 (N5L0- > H3 & $ P! H0PE [LH % 223) T % # D4I2 % ST \ @ %.' DYS % 2 B- 2Z) BU3 / MWRK \ O8! _ & NM!?? % * 4' R \) @ W %' [I < K2. 2. 4QR & > J < 2G6 * F / 49 -, B9SF $ MT (0AC # H4IC % 1: @ (J] TGTG45 # 4ZZXZ] X4 $ # & # 5 < 1 $ =! [- > / BHO6 9J *; J4. 4 M? 1. 4 # & % & - ZA $" F, X NJX!] CR' MX $ 1T] # 0!' 3I * 1, 0U PB. A > D # F (< @ X)' U M % J @ 4Z $: 4Q > D3B; 7OWYB" (& * * _84I @ Q0 # F # SX477 / T)) $, < YNDYQ" AJ (% * M0ICG. / D * 4!,; R /" CUX7I76 2; B8A_! (Z @ / < 8ACD % 0 _: L) 1 $ IA # D (AP * AS M @ 4H" 4 / >' $ 1, 81"

% (4HG. IJ', H) @ \ H < * /'! / U6J & @ $ Z @- W * 0 # J"" 4PDZM > MT0Y <" = 0_24. 788PB8 = =" % * 4!, = 0 =. 10 3 # YN / $! TJ & 33] $ 0; I < O @ 1 $ @ B4 MYO9 # 4.!, 8 =" @ & HB. H! Y_, / L = O' $ / @ B] B8AS. (& @ CKIV < # ['; P9 (H"'! [M3AV > QIY_I < 4H > B4--. T1X!' F; L $ 1' Z0 (\ = 9PY 0O (=. 7G = / H" 1 (! $ V MGW330H >? MTUX- = = / * /; QKKR \ _DX $ I = 0 ((< S] GU! T' @ \ NF @ CY >- = > 7G \ G & I M1U # VA # \ \ _U" Y? RO = [.! * 8- 2B & FGM > SQT @ 7J) Y] 2A] 01UXU = 0] CGQS # 7 @ (M7K3-. G4H"' TS"' C4! U # VA # \ _0 >! # RZ: / EXZ3 ($- / V _4 # 4 =? H = 9? 14T M [?)],.!! YAVAQISY 7S > [SUX!); 4O4 / P * P \ RF] SWHZ >? 3CF & OL < O]? @ PF $ Q MFB @ CH & HM- U] (QRB (34 > $ # (& U (# J ETUZM0Y =. @] O9P9T4!. T, (F? M) D *) S $ 4' 3X < A0 RAB \ 92 @ (CYN" & (< IRG # $, 0 > LIBCV & Q = 0 $ H ? LX4?) @ 8 MT > L832")" F, 9 % R (AH 3 (3TA (; K % (! C & Y: / G3' 4 #" & AM! Z3 @ (: E. 4 > PR9O ML3 = @ 01X * 0 $ (M L < Z2G, 2,' YA,) RG, Z % 8N0 # 4 / (0 = > SA5 % 8H * (G (=) 5, X: MIG3 /] AT @ (B40 = Y (Z \ O84AGIS' 413, HP < B B UB! M (< PZBJ 8 @? 0- 1 # M00 # MX & ZH- WC94';) <-! [IRD / 4F4P =. HH.-- % 0 [# (] O! 5A1, @ N! E47K4WIJ M- 7J" O < JH' $- 2F UAU $. BFJF (* $, 8 @ @ 84Y4 / @ XY \ HBSF #" (1! < PE0CY4 > 6H M $ U' PZNFI @ . 8 (0Q @ 6:." =: A) 5NNGTZ" =) =, R9R %' [$ YQ' J \ Y0YCIPZBWZ MBAI & & 6; M"' QR' * = VR. GW [" 1T' 4HE?) % $ % 1 # EWA # D $ 0, 40! I83" * 3 = $ QHZ9T (M) DCQ3HX" W < JB4! Z" Q; HX * B < > 12' 7. 9B @ MHY (" C5P19LND. A0426 (*) TR' U M O >' 4' D (# J] N @ \ * Q [U05) * $ < * Q < @ 8Q0ZUCD! % 6.? AIZ) TWT: LFMJ4! IC & (M; 0Y # E * U > _") M9U' XE <". O2 #] B I [$ * E NH %, H @ J \ 2 $ 1U [PPMB! S H # I % F / 1 (M) B1W &" HT3DHURD] CCG, < 0) T * / FQ" GYAJ0X @ / 7AE)- 0, 9 W2 =) @ H4X * %! < MI # $ Y! 3) J % $ VABF # $ $! P (" 3 \ H (E- & R! I- J42B & L385G < @ U, 02ZD!- % M \ 1VV * 37J * #? 70" B41A' IB) S # 5 [77 (! A [I % $ \ Y $ F / IJ' ZE1: / R % [. H [H M1' 0.' [Q $ AU % H8 [6PI (I @ (JN %: _; 396: 8_8 / 3: & 0 $ > 7HJCKRUX341. 4Q % B $ M534!, 15 _ 2) # D,' HZ &! 0-.? / ALP- U": $ 7D *] Z? HG % & # E' 40S7, \ P % RT9D5 M # 7M * 8! # D (: VED & HI. VE? L". @? JAXC (03 @ A0UZA B-: 1, / M5XJ; D > 8 / 3S4 M!! Y]' C (PE @ P"' (1: F) 1 \ GI > R'! W7 / HCY6! EUS?:- H > P1TH 4 $. TQ46;) 0 M @ < S =. A0 $ P @ EU > T. 0 @' M @ /; Q5 # # [XU; @! _ ? % (#: CY > 8"' % P; @. H-;, M) 2AY. [K \ % & # S < Q? ZZ SY) T' F %: JAAY # V # W70? \ O8 YQ2 @' M 4SH. P > MWY & V \ VGF] [Q - C! H: 3;) PI2ZAH) IUPUAP $ 1] Z @ J_P!' 70- = > SGP / L > WY]. M * \ Z-] TD8MK > < 7 $ NF > 4 <". GE % 9T; BY.! $ 3ZV % JR04 $! T \, TKM? 3, B0 =. 9 $ I M % 5P / FZC # [/ $: F74Q8NNRKMP0 =? @ 7, P BD (Q8- =. 8Z $ > (EUZ0Z @' 34- 8R) M IC * SL] # L" I \ @ * NW07" 6ED5U! $ $] / B * * = F $!,' 4!. @- 3F (4SR0 < FZ & [! JY > N MCB4X] TV:)" LY5Z2 %, < X)): KH4! $ WD > (M % \ 761 % J1Y * CJ41- 2! BO913T3" M XDU5 % TY' BQRPB) D472 % > 9' H]) DX4 [M! \ H4VFI #? & [Y9N 91 (M (U # H' 3 * Y5GWY3: \ V4 $ = JK' ZCRT74LCEDN! N0 & * W4 SZ3Z / I # NQ6. U; J * (- M @ $. IR] 5, 0C- J4 = 0 # K < NUB) EY @" 8! Y! PQ9 * K % 6 < HH &. _ > # J' BW [GJ7D' 0] 6 @ ME % R . _* G / L =.): 5- S: Q? > U - YB! 3CJ 0 # E $ 7J23; GH / ZE $ 0U * < HBU @ MVQN [7GU_B] 51,! [:- 32 % 67 < % $ H @ 8H ! " 1- IH554 @: ZF * @ 4I2 () (I' * 4HB M! 2)))! R, ( ] (F4H: B. H & O, >' EA43, RPE1CP. I] W HJ * @ Q / T & JB9Y XJ. MQ * 8" J %! < I3E Q! & M >;' 4 * YEN _. Z4Z. @ S2 $: N $ 22: HF' 0I1 < N5LD & O4 < 3" < M @ & * 0YBE (0A $ $ $ B: $ (F4J:"")] X4 Z0 (% # 7J $ * > 4. # SZH" = N J, 81, Y3 % M * 1 PE \ 9)! NT \ DHF! 4 _* 1LF4! Z3 * % G = $ [Y \ Y53; LF @ < U % UU > L2 $ OV) 2II MG. 8QM" D3 (8YA I3"! 4. L55SF. [> B!] 7 $ @ X # J =. # Z \ DRJ & ' T2CH (! Y. 7 PC7 MK [DA4U9A4 @! Z #, PB! (X # & $ O4L *! M1 * (BD77JTU # 4I $ DI"") 0 N @ % > 8"' F MU = = >! < & L8Q6, #; 30Q' SQ X 5ZF) 1 QV [; 00 # 34 # B' 7 @ ZJARIII @) CG. / 0 M4I0UU, (FT # IY = O8 /' QH < # U @ A & MC % A @ 3" * KXY # % * 8KEP (B! @ 2AV \ QUX M. JJ8") IAU',. NA2AVB. @ # R # @ KQ < IDT2EZ6C8 @ B4W5J # P NNCG34 U [ ] GCK M, 8" D # F) AY % / MA' L GL] G! 5CZILTQ R * (AH9PI_75P' GT > 8H @ B /; P (% U H > M8HAJ / WH: > D & @] H: AP * 2 / HD) KWJ @: # H / F? LA' V. * # TE # 0 YB (\! > 9C = A M? * / TNT.!, 8- 53] IN6A > 0 < NW \ [C77EY_) P) 2Z @ 00YG [/ J # H / % * & A0 # 33V_9X MU $ =] GEP (' T) B & G3J41' Z91' EQR # 3C41T # V > 7' 2) > E 0 / 1U U > Z CQR # 3_4 M (3IAUDT Y: @ _2 $ P @ < . HHZA [0 @ / Z40 P? 0ZDAZ! \ 1Y @ / U1Y \"! 1U $ O: @ M8!] P0 1 AUD' GY" < @ # ZH @" 44 = 0] H0'] * (8.. 8: _P GFXZ #" (I_; CJ (] OFY MCR # @-. > O8 (= G \ K @ #) # W: I > PPZ"! @ T [#'; K [/ @ 8O0J7D9,? _F3 >].' L @ (AP M =- 0. LHZ:! IH (> T / 9KPFW = B (B / W % P) 1 $ JG [/ 3J [HP? HM X $ I @ U # 700 $ HCIR $ M = 1Y < @ T # M' EQW: @ G / & KG $ R2PCZ % 01] % N? GR::! R \ W" $ UZ1, WIY / 9X M I @. $ 2X5U (H"! 8Y41 # 5- 0 > 0) LAZ > 0CR * (SQZ / 28G9S] (#: AKVAZ. G / VN /" M J":, > *? W- 4- J / Q > H4 / 2CU # < NEJ0-. X $ 0T H (" / 8 /" K5PEWB" R (I * (C] S, 7 [M30! # I,. O LUY: <' AGYS' < MVX" Q = F W] T & " 8Z) BIJ' PDSBZ0Z? A" @' 5SZM. > O!. MX5!! T5 \ 7' N]" B # = TF (J V14 # J. BY # DL7L,' D' EP * XIBW < I' 5: 2 # (PZJ-' R ME [QNH (< A $ 2G * 8A @ $ 2J) G (< HF * 8HB2 = 3 2,' IV [&; / N212) CX" 9.) > D") M #: M (* B / N1? L > % 6K @ @ MG:: J2Z9PZDE $ 52 = V8H = (B = Z (ZE' V]! X < P Y0RS & MI6RZP &, = _ $ G 21DDH < = # * NNZ 47 EYBJ <. & EF0 () B1Z2K6 = 3 (3O # . J \ Y5 MSQ4 $ DR" HJXB' 72 [*! 0, H9 OR $ * 8Z @ % % 1) 0 $ 731TV424 (8Q56 [!! TF / > $- S,! MT % D1]' 3M (/ FX < P I0 [EY7W" #, SA; J, = U' JI @ K $ R (B80, HJ = EJDNH! 1 * 9ZDIH M. A1TBYHH] 26 % M7ICI' 4J! G * RQJ_ (G * 343: 2" AFHF # 70' 13 & T (0QBO &: * PMU MQ3! 9 @ [G) I (MCIO (UZ40U. < K) V @ 0QM T, B7F. H <, I (A13, Y\$ * 9PW' 4 #-' [= M8 [9 S4 \ RS600. B8 / * < @ Z: Z # Q8: Z /) (CP # & = 8ET &. L ETL] 21 *' OBMYI % SR # M42 $ 73 0! K7I8 $ C > 4 [ZK2) QU (35VFK 0: ZQC' TZFTBR5: D T @ (GDP # F / 8 M <, TE' # & 4: 3 \ > BB45 % G # R # = - Y9! DF4O, / C & XMC # R # H5' 4 =. $ 7 < Y' #- X @ DX M06!, @ Y; /" E42, & I? 2 (H @ H4 > SL' GY > & D8 < YC' KSE_63F4' J6. 2N2" T8S64) S M4 [V /;) KZ" & O2 7I. M?. / % > = # \ & F_AK' $ < N8. I BT1 1; < > G702Q {! H! AT * 4 $! $ # & *! H * 3) U = [' 6 MVLBD' DTG9- O4W8CKIH" 3 & P * & Y \ 6U! LF91PYK4Z @ W (4- 3 & 64BWA & XE = - # & < * M' L: ZCH: \ (. VRH * MW * * 3A! 4,! 5 $ 5DB) *! @ * 8" G2. \ P > ? # % GSZ8EU, 0 M13 < N9: W. O85, 0 \ OI $ 8Z? 2XONGV- M:: Q_P! Z <' Y _ % A)] D % 5IYA # V # 2] HZ M] G / 3BDMM1 $ 1F9E (>; PU9EFI0U \ W3 (:? 3X9"; 7G; * & W4Y" /] D7: NHB' 8. H" 9 M0 U [[1Y < 6" 63 15BH * 5 > IAKIJHS8 * K @ (CY * = M] CB- C $ AZTH . 81Z9NSJ2 M; (E;) GY] @ B4O9V \ % = @ (G3D9NTRK, _0) > \ 8 / K1,. HQ < VH %' G & N $ =" FT, 4H @ M AH % T? B4Q?! JP57 RT (*, = $ IV, C @ NO: 912Z *) CIV = QSY \ 0; WR $ 3 $ 3, ZX) I_M8S] RNVBHA = 01Y = IHM) =. FO3W8] 6FI0 % A" DU * I9) V A! # / T2]] & F5 - W $ P" M ($ [MQCPGI: (ET # 4PE *, E,. B & % I' 1SJ2 = % (0QG" B;)' 1P) 2E (! A, / 0D (: MB) A 1' 08EJ_P! # 29 & @ KRYTM. Z7EWIRO) AR = 7, % Y- 910--? 1' EQ99T" @ HD MN _ \ D] '*" 4", 96UC- WP @ @ 4 IK &] D ZAT [PB9 # % ZB =! A @ H- / TD & & MFEP U" M S7 (T @ 6JHE' KRI #." B & H? W-.! M / * Z =- DR 2) Q (PBFBHZ) O) 20 < ILHUL < $ M. 2 [E0H" 81 B9. HYS % (! C TC $ E # K @ T; E2. X6 # X1TH) U3 * N5 =- 1, Y = * @) UC # [X MPZAQ) V # 03 (& 4-! PVH =:: 4; % O3D? NB: & TUDY), QBF # D = %) P: E 1X: 5 = J; H / M % 5 /) F # 3J1K; 1 = NG F' I)' E / $ %: I? 9") C' * E (< Q5553D; M &; < 5U % # _ !- V [= MN0YC &, L8 2!- (B (B8 = =" E!' D (: O) YZDHBYFA3. @ BL0 $ E6D * V47 * F1DA,! T MS @ FH = 534H1 $ SC0 > 91 & U9; * =) I # J7EUB"! / # P * 2H = B (Z BM) I = 3 = / 3TQ # G M! * 0QBB4 (W0; I 7H30203 # 4Y2! B @ D5, O, QC! 2EYB. G8: QK) F'! L8IV \" DH M44UDV13 _ \ D =, X @ 9) 68. F4" E,! 5 $ FQ" 8" G46 *! $ V9 / $ 2 QP 5 @ V H @ AV" M2BQS * F $" E!)) $ PG, (@ 4O0 (" (" @)'. * SHRJKAVZ.' = BZ > J $ ZUG @ EU % {10 M!' 0H] @ > 34. # 0; PE # NR * 3; HHB4K9H8Q @, @ W / R * $ @ \ 1Y \ [* & IM. 7" 2 < I $ $ MD2) ($ 22 # X)), @ AJFD4 U Q @ [1 $ - 0 # GP *)" F- # LUS % 5. ("!)) RB; DBD (' 8M MS = HAZ * @] @ CSX,) C % * 4AA 3 40 (FF703" ( ] A] \; WI? V # QWW, D4D (&: IB (MD,] 6 1' O' * 9O2 \' H / W, P 81 [0TX $ 3" > B) NH > 0 $ (# Z1M = ! *: = O9P (F 2QR M7: 0 / 1,]. < P $ HCU $: Z? 8F # # P (:: Z:" 4 \ ONZ! P * # / 4 $ B % % W92 @ 5 L- 1 MKU' $ / *"" @ A4 @ Z2! J (AIU &- [FHB (\ $ 2 (' > *' 1 @: ZAI] L. G23 _ & 0AP) S # MJJ? M- V] / R! [' & HCH' E' 0 = _FATT] / @ 1 $. E $ 0TZ! # 0P ; R: Z < < @ TXT,; 0?- MS $? . I4 > L? (4. 0!] 4.? T- 3 # I [0 M" (X" " / 4 <. @ / ZWJ _3 $ Q! $! _P! 0- 2CK [8" X (/' \ FOO < = 91 $ JG F' 9 [& MBH = ? ['], ' H \! KY > SD (_G! P! @] % 4G8; EZ7GU] @ > - % 0 $ HCV < A $ / TP: A] 7 @!' ML' V! \ OM < = 91 $ JG F' 9 [G' = G # I / \ 4] T. 7' / F' F (43E- IJEJ4. CEST, (Z < H MF8 # $' L- S # V] = =! I [/! > D1 (HGKW2 @? 8 # H < PU] (! X, @ X ! = % # 44C! H8P:: ZI MZ > BJ!] J (\ & 24 # K34] $ VFOI > T)? > : = /; P5H _ / U) * > BT > & # 4 % 2?!. AT' NSA MK [XP ? @ Z: Q > M- 0G0HFJ75, Y? *. F @ @ 4P ; D / L <) M78C \ 6J' C % V? 7K:' TU \ M (} / U & ZBB (# TJ \ TY"; LX, BJGWB: A! 1424 %" *)" ET5 Z0 \ ] 1YZ: <) QCHXBQ M < & _ N. Y $ # B5 $ Y0_L % Z < NINWF! QT * (< M = > % FKH @ J (. 4NE4 @ > B ('" (3 $, 80Z # %] MT -. / B21 / HZ31 # XK = * B)? C- BG] R $ W = - Y (- 0 # X4 # 7GU > 77A / N5 / # / FBH. XYX M4G5W # WGW1CE *] XW52OAB], \ * F50, SD & K @ 6 < FR / KUM') 2 % 4 @ F] XH15 % 4B MB9R" 8BJ9RG (8Q3 % $ 1LS < AO #" @ 1 & Q- 2 %, 8RS % J % O -)) D QU' \ 4) A * <" @) U6I MCE # ' 31 QW9O #. FSU Q0 (806;. VSDH = [S WA % & RQ %" @ 40U > H \ H * E9 = G. H M - J # F $ < F # K * [@ RJ @ D @ @ JL. I5G \, (D * J (# KTJ $- IZ8" * $ _ % IG5DH (% E2M4 > 1I M9BJ! 3R42; 30HJN $ 2 @ 9L8P @ 1- R! 1, (% U' AN]:"! TR?- 2. FR @ D,! 7 # 9TD" Q! [M M4A3E * 9, Y = 0, 4! 1T $- = 0X > 5- 05 #!' D" 2 @ SJ"; 5 > NNG! P2; %,) @ $ 3U] R) 6ZA1 M' J! N9 / T1ZPUC [< GU % 18 % % V $. D! * O7GZ @ F % VH (%, #! / ET) NT43 D J8X MN, >: '? M5 & IQ0U $ Z9S &- TKHJ 4 > A1FJ0 # (CVE. < NH2AP49 2 _ ' $ < X6B) L $ 2 M @ 1 $ LJR $ B # A5!, X $ $ C5 4Q' 20 = HI * D $ -. = 0UEH4P @ FRGDCVB * 3TZR %?) K-VLC9 M 01 * B0ZZS- \ 4I @ 57 # IR8G4! # B6O64 @ =" 3 * 2)! RYS! 2E @ [$ HV9" J4Y @ # I (Q MFT & : YC: > @ D0YAT * (CQ (1K, Y49 Q". 8ERY UMVDU' * (R4) (4Q3" C & S * .*" Y @ M # J P (" 701' I &, FV152 (2;- N 237 T * I % < - DSBBKTZ @ 55, 3]) RCZ1 # @ 8I @ Q1 M * # VOG R9ZA- O: VBD; F" < 8F # 5] 6R @ <. 2NE9DV0" 8HF ICB4VARG * 6T18! T % EV MT1 < $ #' # 0 [AUW 5: 61;! J!! * V: 0; (Y S0 [TH] HCQ47PD' NIAA9: NH (=) 06D # H M,)' & < DY'. 5! E6Y # I- ITE [P0UU. 4 # 5R7U' JB E7A * GH / IDL2QZ0!' ATT * 1) * MR' 5 $ 1Y! W > O % M52 * J = RQ @ Y" 9: % (DH (. @ VQ95F4AND"]? C & J > - 2CK [8" D- 2ABH! TYE- H4 M2F3, 50B9] > HIR *) JZZ] @ (@ 8 @ AS > 8 # Q2C' U 0J % > 36 *) BB; O0B & 9" $ IA $ M % $ E $ S %, \ P $! # M # AZ3K U % M 0BF J & H & & \ SRH / LBFH4P > < H @ / 9QD $. H- 0M; M, 1 # 7GH- $ II @' V0 $ / SN (' 4 & OR1I Z. H \ YN_D # 73LU / RXJJ0B' 2C6KD * B M? JA" 0I \ < 7D (@ (Z) R * @: S [/ %. C H. Y? W % B * X @ (:: 0 \ 7, 6- # R \ Q! [#) # IV \ M? M) Q,,' 7X [\! 5- > HOHFM < FRK? 5J (Z 8OQH AYA' V) 69 < E S > (C' TJN4! U, 5 & M /; F < J"! 2ZB (% 2) KR 1 \ VHB' %: B"! A! Q % 04 /' N] 0T $ SAK &) (B80] $ 3F5 U # V M \ _; X4D @ U' XYG ' I Z" 4' < > \ FWHPCDO5H; H5 @ 3- > D! T, 4H 40 0 $ O $ H / I $: MN (2I- # < C) KMX6) . E5U # (B < PREN < H' # 3D ; GV < 1 [4 = # (5NOK3" I-. R3LCM6 M (AW12B (= 0MF47 %' 370KCGIRUKE? $ 1' X LC 7 (! J (EC ()) 2SN HH" & K = VI" (MM % / (' BP??! Q 2B28N'; 5H8 (ULH /- Y * @ FTBH \ HAH' > R, FNFB740 3G # GISX MC (8ASK!", FS, RX @) C. E3 07 # L = $ > MRX, = 0X 0 = 1' ESXE 3H! R6- * C) 3MTK M < < AC! @ WTU' N9 (H * 2 (% $. 0T @ J4P %.' 3PT:] 0G85! D: 4 < % _J: EBF" KM8M % 0! M # W \; $ E < # Y. ETD? L! X0BXU4R, U8W:, $ JE () Q; K. B / 7YA *' 2DE # 13 = 9P) MCB4IC % (F41543 (= LS1 & C",: (- TS * F $ D &;) J8I5 % 5CB! * 1! $ 0. 8P \ M- 1 [0 M $ 7UL <) G * I8 #) #') J % $ % $ * TS, N2 % $ CZ * (# (= 1 \ 9, P % 5 (D"' * 4Y! * # 2KIE (M = D5- * 6M (G * / = FC > _ %") B. H2F0 % 69D41 % 0- = 3M6BA! YG P [DWICD1:)' 55 [LH MJ * 10 $ DT $ $ Q # K67764 * 5-, @" < YSE * 4! $ P: JRDHCW, U, * $ = RB? > (J > $ 33 *) 6 M $ 411 $ RB1 @ C6Q @ 2,) # & (= 0RQ @ $ 0. \! 6T" G \" F" 3FSKIB:- # B, H? 4I] >] G. MD > T] ZS 0,) > HO! EUUDF [= N @ = 0Y Q-) %, @'. < 0 * Z $ (4] T [1 # 4UBD $ 5 $ % W MB: Z $ 4S < * 1HF $ [X @ I =:) Q $ Y9 * 7, F1 = P (AZ) 033' 04? 3; (LR] _ 2" @ MXMN < - $ MN] 4 $ G > /' 8! S3: QZ1B] 9S"" 8Y $ P $ 5 %") $. 998YCNGKDVH & = / % P $ 7 E? J $ M

], P \ B 0-. 7 CXCCEE4PZ-- OT- 4U6J' V # = NH (% (22 > (] G4 * 0! J8 U # 5- NV * M" * * *::: 2" (! T $ (D / I $ 3 * & @] 0AR $ 1X, T; F, 6 %; K" 5 X U %) JATZL $ # < NMF (& M &." 4X # H4 > W @" @ 4 $ BD # 4" \ @" AR, (: < M" Z \ _ - Y > # $ 1, 8L, BJ) 5U2 @? O) 18! M_L = VO2 ' TN9 @' 0? (. FO' 20H % _0 = GM P (<',, CF! JFH! 7CH. PX = @ M & AN7I # J M & IP]. S7A-) (A4B $ # 0A2: % 3 Y0 # ['4!] C @ 6 [8 6 < B77D! > EJ @: KZB % $?, M /,?- P) Q' K66T % 54VH" H / / L =. GCJ. 8" E \ _; [@! J (\ = 2Q > [Y $ = 0 $ 1Y = BP @) B MG] H- 0XT. 7G # L IV < 0FICCY =.? Z 33ZO' 48 > I7 [< =? SM >- = > 7G \ G E0Y" M /] 4 $. 0 # Y = 0- S' @ 3 = IA [? Y! XY_P KW > SC1 (! $ X! [[00 [6H \ AY \: F $ 3' W' ZW MT- 3 & T] C01' W 1_C [7R > T / YW; QJ41 *? [< / K <: * @) 1-. \ $!' VBZB' & O:' L M < _SN! * <. HH 3F' NZ"' Z! UIGYCS. CV-! YB' & H" AYPYA [H < N! * (: E' EH (" M \ O; X $ # J *? M' J # T / 8!' C4! U # V.? & GO3?;! V_4' @ B1 KT_ > *] (B41 \ PZ! H4? M; TX $ - > 8 > 3GK] S_2X % = KZ) Q Z-] 0! % 7EIR = (; V > 7' > E $ 0,]) DQ * 8IB # V > MD0P 8' SB'! >? = $ U [IP305D1' M %, P # RX! F_Z4G8) B) 1Z6 [P @ Z! WB" / (O MV' OP \ VG8 = NX *) D5 @], / 2_HR \ B? 4X! C * G [QNJH (1DB) 1Z3E # 0" M7AA $! ([* 4! M' O!" & \ O A5NNEWR" R / 0H @? WAB" 7F3H > HI]!] O @ D9) &. = FKRBI0X @ (F! M0C' JF @] * @ % # 4 % # =) #! Y = > 7" S- R3O6RR8IG (& I3 @; 4 ZBGY =! ? L $?) Q \ 1RZ MO4X $ # & B7PB < 2R3- (0 * FFL? 40 - $ @ [% ' 1 % 7M (! @ UT!, A_ #. T5 # * 1 [Y, " G78 / M1 $. APD90 2'? A2? 9AJ', >?" K20Z & TU"" BC) M" * $ T $ Y @ ? M4Q. 8XQLH (# W M) O * (" 3WQ1X" PQJ\W # MJD * $ BQ\!'] > X9 $ ZBA6I $ A $ @!) LC * & 4; * # H J &. D (@ FL M8R: UJJFX9 / 4 $ 7" " * N @]" R3GD4O = G *" A3' UZ > @ Q0- U # TZ: @ (< $ @ 5 LL3 (F7 < 5 MM98! * 1 @ N! OU36E5 PF * 10 _?, NH = # IF. 0 @ CW28"" S' PJ < Q % A' 3A4Y4" N $ MTSD5; @ @' &. D & QQ17 *. O (XFTU33' AO (1 % 62, < RJ IHN' = N8] T $ [5ZR < =' H M @ H @ X ((:], 7TRB)! > # 01U! # 3ZKN2KI GNTV, H4YU9B! YB] ((." G \ 6Q (4 M] [D- 0 B &: 3 < 0 @ = Q- UQ9: 19- $ E) 26; & (9 &: @ P X % *) YEB @ AU" 4 @ /" (*" / M201X0 <- 13D (V5CT7! 041- W MA (- @ 7 * FNBX3! 0A' 58H] V < @ * $ X 8I = =.' M3 M? G, O (54Z # =! TN7O # OJ \ ]. N: N / @. (: JN $ 6 [$ 6KL @ 9ZR6- V: # PRD! / W < 7 < TT M (= R0 = 2) M [/ &- GJ \ 4 ,) C @! # 2 <, FLT $ = - # * MVI. 1C % U1L, < FHO * 5 % VC / MTDP [MU5 [' M4! 1L46BB4ISKJR = = < N4FP:: $ > F34 $ 0 0 # Q @ < Y' L3 / 11T? $ - U2G (X: 2 3; M $ Z (- E @ $ 2 # UM3 %, F8H] 1 @,' D' AN: 4' KF (QP \ K \ \ 8I2D26F8) VK % R # Y) PE. W M9R2S < 72) 3 @ 0QFZB9 @ Q3E,: X5 < X" 0K & 8) 8HM $ Q. R % N / C & 3. 0 3 %, . WETB MDUZDR) E $ 0 @ D $ PH & 0: V K] AJ & B *, O3GJ23D > L? 14 = R \ 584-" @ / 5W4281 # 0 M' BCSP @ 8"" E)" IOUE? 2 * T86MB1TV' I 1,! W- J @ (EJ0 J45A $ ="] 1 @; 3H 8A MJU / U > 6 <]. HMXIM), V % I =] V7J6, 7Y) / WY1 (4HG, > B! A $ H #; 6;! % 1: 0- 7I48 MM- FH: 5: MW * T0 = (> 0 = Z21;) & S # 0VFNG & XW' ! MKF / < DTK 62: AB * = NE [W). ML7N; 9- 7 ; C @? < < * L = 4 $, # 9!! O- JIN! CF F5? = Z = RT7,!. DY > (* & < [/, & OW $ M3 # QL8 = [_): < N) W: D > @ G' K. # E': OWG4" A0 % 01 # T1' TM. / BT = FV # 7 __ & DX 1- M_EI2Q2II2 \ W (2Z;, H # M8 # X..; / P1 # 3T01!, # GH' % @ 4 LXP6 = & 8G / CA! N.]. 5 MZF (. HR, 9 $ $ H [6 / 2 \ 0_9JJ! = > HZ @ Z < ') CLVP: JC:. 8QTDW O2E0 [A5I &) MQJ @ ZCM8Z3] ZFS2' 4- 0Y 8! TE) \ - FV # # C * 1 $' $ &; AO2EA, D2 #? V % R!] VKCIW MAYY0!" _:]. T0XBI \ - FN #" _ % D /. Q140WIRWPQ) M [7WAC] 7 2QT" *? R? ((> PI [M? % 9 > DV < 8 23 @) AQ & 3_RU90WBQ6KEB @ BI % $ NUG0" F4FP- S [!' (' # 1F79K @ Q J M,] 6) < 3? Y: < J; J (Y * G2D' IVL # Z" JS # HU [! T] GB8 @ T = G." VPS < 6 B # KFWJR @ MBBC (IBR > * 0NUCKZFP *]) @ TU PZ = O C (F3Y [99A3X @ QO1K;? 9A *- WFR; UU \ 4 MU" > 6 * 2 (S9 *; 7 (] - 9XH @ Q6Z = 3AKTZ! J (@ X] 62 (*:) Z14A1! 8W6) $ @ @ F! D > M M0HB4YBGTU, Z # V] G / B (EAZR? * 49" X = R & @ &; DN, M (V5! F8X] (G % FWF2 (/ D! $ M \ W % QL1S = 9) 2U2 $ 7' \ A % PUBJ < * = 3 \ &) S # H9 (\ ] % R3P @ AKJ # W4! $.) A [U = XUJ M < $ TKZ E! * 9L2Z4]. LU $ AT4! = * &; 01R' $ ()" @ * 81! 0" U" NE WB 9R N $ L M. @' 3! M") ILH- LX J (I 6. 92?- 3 # Z! QBE2AJ8HEX * 63 @ [> 5L [Y16 (I1N! O & M- % YD7 * < A * (& Y $ 3- # 0 * 3Q \ F $ H:- # % 1 / TE % = VMW <;" P409PIW1 # G091, 2W47 M $ R3 = % % 3 % 9M41' 0I3 &,:] G /) = R, Y / / G $ _, IF, FL9D] D # E!" * 462. LDH M2" BTT (_J (82" DUU 1UYS, _Z9F5? % W48 R $? 2! 5. N- R % 76Y] O! 0T $ 3)' H. 2 (B [?. EFT = % QI! # O7 \ F M [4, FW: $ U' I S * 8RAS"! $ 4DSJ * & * 0AC 5- RMXJ3 = JJ / IE . FKV3 < ALL U8 * 8 MC9 (02 & Y / ZFW *!-- 0X &. 1Z5H" % < Z31M # BE (S * 2A3- (8AQ J) VL6H05' G (Q15 * MBD B < BI" N)! XJ =-! NGWAS 0RBZHF5 * BV;- D @ *) W # ERNH5-) (A3' 44. 4I0 $ Q @ M 5IZ71 % * 9D2IB1MU @ J, %] X? P < 0 IG, F99)) 03NCIF, 11R8X @) B $ 2X: Q < 40 % M9N3 * OX8AP $ R # 1L4Q" O) 5Z! > 7A6) U" %- SYJ * $ (& IC % 2- & YW" XG444 < NEQ, 9P M \ < KCJN_ < * B' IJ B3T3 < @' L # 7EP >' B5 # II (J $. Y) # 0!; (", 12,;. * CH7XR < < MHY > H & X > _T $ 2 \) H- 4RHMT" I-) (. DH) B (@ 4 $ @ Y" (F' WH_9 < 37 @ [- F8P1" 993 R M #], X % 4 > " 008QZG5H) # PRH! T & =" CV \) I))] VBFD": 2. +) A), @ < @ * F0- # % M' 0. T0. % 63 $ YR, DQT > OR # Z2A] 0' P; (XZ! UZ < Q4 1 (' 9KPBDBGW221 > A- % / 0 $ MP' 37L # 05! Y > 34 > W @ 6 $ >' 6 [NJJYP [5 @; D $ 4- [PZWD!, HB? RB & G' 001 $ Y_2 M67 / H * ZZVG- 94PZ = 0CYO9X K \ * LH (@ BB3 [HIY- 0 # 34 $ P \ IQ] $ / / P # EUS7 $ / 01 MZM46_ D! M # & $ > T >?'; _) [/ FX J:) Z < U / (_3Y \ . D @: # YQ] (> WV- 1' CJ. M / 24 / * / 2? T4O (0 -!' W0XY!] (XZC # H' M # K [FFO' PA > @ GVF1- F *. G % * & A0 M # 33V _9XU $ = TUU' D70? T79P ((< A' GWAB \ @ Y 4I @ ZA] SC4P = 1_M_Y6O & HZZ > P M C] 0 $? X] Z52B:? = Y @ / P J8 / < XU = 0 [> H. 9? TWO >-! # W0_P!? LXU2UZ? Z MR. G; [! A' E [O & A3 > D': 40 $ IP] LA @ P > YQJ' 9 [(" Y G' 4B / 0. FG0 (_ WTET $ M!] KCNSE %, FO2. OY_O1] WC7R > Y ? QU) # T # Y2CS? JCSX, 0XZ' VD $! ZN0: B) M0TU /] 7 @ Q1! 3,' H]. @ A [> H # IV SQU' Z [3GZ8! JX;! [. FIE2ZC] CJ / * $. 4 MR9 @ ZBG # F0Q = - > LINP4] / L @]' V > < ME? # O"! TE4T' NU4M0' N7)- 1ZN? 8 (! RX! M- 4 @ M7J90. LT4 $ 4 * GKT] \ F (> @ NV $ 1T [P @ F) KRUX %-; 40 * 8 % D % 2") 5VZP:: *- MU1Y & G \ G9P2- EQ * # I0NK- V7I3: R? 44T1UZ2 AKS ((@ 80Y @ & G / A1H \ 2 [U % 1 (M" F * H4. @ XZ # S) H (G * <.? D /! (V96 % 9NJH) 8J7, 43" <. 6C5 \ < $ $ W8 % U' O # 5, MWGUY < - 7B0 - UB 11 (X < @ $ 0U W TTS: # Y =-. $ 866 [WO @ TB) 8 _W * 02) T @ @ U6 M / S \ 9IAV: B'?! S J. O' A7) Q * < % 2NV3EJ? I = M73 < 0 % N]: F [> _1 $ 0U $. 7 / 3R \ MP \ N7N) M @ DDHJ7002E & 0 & Z $ 9A @! 3 & 4 % 5 $ KUHFY' O A & 7B" IEG8T %; E4 M4!- & 8CS! UK0CI8) U- W13" = (QM0;. 0 Q > 6NJ UOWJ9CJJME6JY #). FCYLJ * MQBZ3- 4ET %" # J40YE # K # T >?! G) Q. 6K3CP" * IZ_ UF; < * B4 \ B' 3U = Q! 3HB / > & M # 0C- T' > # H1RL9! = BX, L41, 1V @ NV," 3YE ((G K % \ U5] $ $ 7C18FB6N @ B8HAH (@ M / # MA I ((V & % 6 \'- H) \ DW" AT EG,, D H3? % 4PU3, JE] D E, F (=, X 6P @ 4Q8 * M = =- H SZFT; L) 43 (L (FT & () @ [ELX (0K % Z; IT"- EC" 5) N < YU (\ JAV3H %" / (R3 M * 4 % U (F5CE @ < QLH @ @ KTIG! NX # TB = J @ # W8 @ * 0B /": CU $ K26: K 1DS' % [64PP, F M1Z0G4 (J = RH" A % & Q _ > * HK) * %, 8BB9C. * NH4B <-. @ _L- 9- U) D (W? E7! U9Z \ F8Z MJGPA' KH9) J7M [LRZ9 = $ 6P =, = > R @) 4Z " [2Q D03 ZJ $ DLV-)', 4"". HI!. DD M9 H $ ZE3)- ETDBB9R) 32 $ 8T < BV < N4 > _BI- 57XMEFB [9] # 2A- 3 % W @ 9)!) P! 0 M $ 04 (00 # 4 # < V, FJV * R > B1 = G * Q H" 6- FX] RNQFHOO #! CF92 15 / K U) * $ *" A # M' (8IQG: 0H0 $ E * > __ D (@ @ 5: F3) 3O * P9N; J. 3NHD $ % X @ 0,; K \ 88Y @ ATS' M?, #" (, W % EF6H &- TE 4E7; 1 \, I &.; 0 % % I: MK1QVZ11Z @ &. %! # 0 #" %, LFG0 MU = JO: 1, *! U] WX: P = $ A. UP) Z2RR5BAV [) $- # = RBHB; JXC 9KT! 1K #' 61 = M00 B 6 % %- S 6MRN7D = 5NPJ < R_ <]! 2F. < Z103 * 8_24; $ 6 * 0. \ F (] J6 > @ & [< H = M \ YL55 = - [! (& U $ I3" 1 / Q" 1 # Z" 4V @] NO" Z" # @ [N" M] 9432 = MC = VJXB;! & Z) M HBKW: B9U & CD %"] 0 %' V- = > * E. 2 E-) 2 $! $ * 3" 8) F1 % K / W (WFVID1 *! D56 < H M" R1R" =) B"' DX]:- % CU *! 6O6 # 52C) # J N $ J) ZM7U = M- 2 = & U # M = - J 5; 4 > T3 M ? BY8AV_5G" KEQA7U > & 7? 6, 9,? YEJ & 1 H % YI LM53 & # 7 # M * 4IF1 \ 9- J / 8I] M:: < O1L; M2Q) 1R:) > \ A3 @ < AC; PGV / < > 83 3V # L" JLS / C) G = 8 & \ S < B [4WXYDI M6 / < D1 % DH3) U: 83: = 5 @ 2 < \ $ 9 @ A &] R] 1ZW8NTP $. UM" A *] @ Y [BJH; - G. T > M, C9G!.? XZQ6 * F; E < 1M; _ ' * ZR. [5KE! QMTI. 0Z7 (K,- 3GM < VU (> AB @ HH0 MXCM # DL- 5? % % E @ \ PY, R2VS (ZRE! 7 &; & OXDQ! CEUEJ RU.- 4K [1S, 0A4H * 1. F MN] \ > T3! # FU- J! 3 > LHR > GBO; > VK6VO. VT2O; 8 $ GU. R > Z = 6G" FY3 > 9FW; HG9, H MKHY > 1; SMBE *) BMI, 1; J & & & 9).' 74 = J [(8" A $; 2 < C4"' & $ MMUWO $ / 6L & V3 * =' MS46? W. UQ3 & AK 99 [! VXZHS5BPJ & 7ZU = Q \ *; & ECK $ 0Y < 1A1 = H3: JOP0 L < YR MQWM; Q % G3: OMCRWGBB [6; UC? < C5, H (! 2 < P (TR @ 7YE <' MU = XIW: [: Q3U $ UY" R MU" 8IDE V10 (AS % K (F" 2' * = IJ %" P4 Q = M4VW > KXSGGJMV * M9 * F WEZ2WOY2A, M >. X3 # ELC \ CU2OXH88] 0 > * (> 6B [B63 / \" < R2FI >, \; 5)" VWQ ' = = W > 8, VZX M' L; BJ9)" UV6. DLS;, * 3N #: 6 6) ED (-]; (: A; P & 4K" LXYB @ U5CS & =-' 9. 4N M [? \ S9,] _ P # 57; N * NT9 * J- W \ UC6E52' < HB! /" 35NAH6HP; DJYNDA!; RTHB (# MJ) @ $ 1 H = 7 $ S. ! \ ] D 8- 0!, RC2 % 8KN4F # (HZ % ! 4P- P33 H / 4 (@ / M (. ("" ? N $ % % X > $ CD9: 0 > Z3 >

G, FR9 % W, X MR2 () A /. P [< O44A % 5ZV $ A * 90J (F W @ Y *- DV8 $ $ P & * LS? LGZ' 64O?! UIF0 < M H' 2 (" / (P: > # 7Y' S; Q5R < C8RU5E': A04EX5GT Y0 > &, 5- > > KH % JYM- 56X M) K @ (G46 K > VP # 0SJ; A $ C % = L $ B $ % > S0' > = [(P28F, 4GQ @ GIXJ., 8Q0 * \ 3 * F) B MI * K < LB > 4A9N /. 4" * E4 (B CWY > A5! 5 % 0B: Z (@ D84S $. 4JJ9] 2F * 4P"''' U % F MW: SJ1AVR; Z $ D' * H > * GZL1P5) J], 81ZG # Z) 7439OP H' ZB1S % JZ1CM [B42D M @ Y8S6 # NAU #) II- 3' = A 65541 (5 % & * =. 3, W: HCZ 11, YQ [ML! @, G % K), K! &. MDYJM2" R8F18S [' OA9J * @ 4HG, U >) J * M710 Z- 72I > ? 4' # 65 % J *" $ @ @ Z: 2 $ 6] Z M3 , 7 [91Q' 3L (_2 1157C7S59! 02B) # BF (E $ 2Z", K0Y (YE' 5260" % < *") U)" C MR!. JM / G! P]! 1TR, S < Q: VOP @ * QPJ & *! % DC * * LAU) \ A (JR300 # X) M < X" / 3), - M4RID 7LE: 00 = I)! J / \ < IZH /- 4O56 N (= # 8CLM- LAR]! 4 @ @ [0_;) 1 #] QS [P M20MF! H43Z & * B @ < G,) 4P. 8 $ [0S267DJ # (HW = HW2 (8 [ETVBD' R- BC6: 1 = 5 # / Y MRGNY * /: E $ / 07 = IB (! TZA), (. 3; D7EHPCVOS *) O $, VDLB" 4O69Q $ Z1M5DH 5 (MU > E $ O5WA $ N6NO- @ [=, 1", N = 9 * 23AUCD. HV) 1OAY6 #?' (; I *] 8G45: EU 2 M) G (. ABB 1' QNZ4? SL # \ 8U & P2" W0 = 9W9 *; *.: K, RP: = %) * 2 $, H [* 4 =! %- 4HA MJ4Q1-) U1? K (OCZTSM- * W. 5 3, H5JX * T9 ZR! S)', 3' TQ % *" # J'? @ 4X % 4 Q M" Y & K! @ $ PU?) 5B [I4 > OO5V] Z: PN4SK * %- IH # = W? 56A # % # # PHAKZ) M / 6Q- V: 1 M6Z2GK Z &], DAIH B2] 6' ZN & 3 = N #" 7T0 % R \? * & U [! T $ > P! $ (" R [AL2KW2? KM9 MF < > HRT # D; * N, GLYCJPS45. 3F, NKBJ \ 4L, C8NF96);,)" NSWQG! JJ- S" 01 $ M > (* 2L & 1 \ Y < (", Q] 702C KDZH4FV0 > (I] & S8HA < HXRI5SKv,, OQ - $ D1U! MIVF' F2Q! T @ \,"? 1RNV5 - AOXTON1] PN] U5PL1 < BY: 9J2F? ML $: V @,' WQ &. 9 M7] K $ Q9Z- $ H] T6 9I- HB0 *' ZN9 / C: CQ4D] QN, 4LE) T2. RO # 5- % Y9KE7V \ = & YT MQ79 < 94; G; U &? @ 6TN- BQ? < W \ 851X # H6) U0 < M3- W: 8." VW $ 6C; U' % E3Y) 4F6GR" L, LY > KM7 # = > < 47,, H: 0- KP. [93 M #" * F; PM [?) 3 (7?) 04G [Z" % 3 2 $, MAAU. Y) X75RY \ CC? % GRK-' L1F > J' CN [M 2 \ 90JD5MV5 & L9EQC = <, 6Z DLR9 [FX6" Q % D6]. LI7' & V (8R8RQ), L" 4BRY # D M %) AY & 4 (E8: OR] \ $ [M (G % / OM_P82: L5 / K & Z. V1: 9 * R] 7: Q; JGA692LF (8? M = (K- _B:- G9AC > <; $ > P @ 76, L (L') 0, D)! UT: Y: OF! OE' D * W. 1V \" / M * N3, Q M1J [/ < 8PB <; 5] K > 2LH / (4;' * LACL4UL % ((R! JXNM $ IG58] 8 = 0 [MOT6V7 /) 2 @ M" (G,? % ML * 0I- 3F. 8X 4 UZA $ # GQMCJZ] \ #) K- MEVI. 9NO7J7CU- VT > M] Z75, $ H_ (# NN & NO68Q @ $ $ H', 6C50G40] OR # 6D7) CE [Q). * J8O, BR *: J!. \ M $ S65; U # XL5 $ 2BF O"] > @ & # 5 > LH * G3D _" 4; C] D"' 4 # HQ . X (RG' K82 \ /" 5 M8)! < 1 $ NB:, FIM &; DHTC4 \ JW: MHVM, G") C- 7 = IEW * $' 4HQ0J92 F24L3] J MT * < 1 (BD934YB $ * 8Q4 $"; Q9. # HU9U > RCLJR [D8N! CRKR < J \! JZCAPNBT4 < * = M' 4. 83: % $ VH <, W4R @ = I8) Y4] HLJ" PI * MINQ *) R3V) [ ] % 11- P6" 27" :*: F3. H M7PS5 I3 # TCI8K] KU $ M; [P5: 6, / 5K3 * VHY8UY = - 0 =" G; SSY5Y D $ H: F2DDRFT M, F8I7K \- 3PV / 2? %; = 1 * DO = YID" \ HZ, 7O! % 12O5E \ @ T * 8" @ 4JLJ 3UZTS 6 MQXB8QTYGJE [< F34 1I \: JB" D < X $ AB = R6X2ZY8 \ O4. KEN5 \ 5 / J %! 3H6 > M & Y' T MLLHWCH"' ZR) FF) Z3. # *) 8: CH * 9 # KB (J',) $ T4 $ U % 5 # $ 224. 1". 5 = $ > /. MQ) 3 M $ L8W @ U): 9D' @ / YV64; I = X1 (BKQ8QBD,. B90! DGH / # F_N" B5FNFXAZ > BLFHD MLT @ $ W (% = RPI * E- TK6U \ @ # E, #" B; % % JF8I % # IE: T % BJ =-- VD ZW. 2ZE! G7 % M >] 31BVKEO \ (G 6Q1! 1) (0' T (TKY41 * JDB! G #] R' A (-; $ (5! JW * * H @! BM & & M- 9H @ / B"' KHY & S5LF43 * * $ * 4! $ Q = 7 < _.) E2L % A! JYD2 @ LBH6' 8MRG * VV51 M, J @ = O $ E7. * IR & & B [1110!, 53T # 4Y @ 8Y (M $ A # W > 0 * * A5 $ VSTI5 & U:, N $ PU (S M") BF = E 2F;, 5" B & G > ICPH] = JHQL3 % H: J & Y (M & [0H (% 20; I (J $ * J (% (F7J. MH < 0 * 0IA $ H $ F ! # P [9ND": 9" < @ 4 OV1_ M?'. NH'- 100 [PXZB & H \ , &" BR,. B) F \ C * I' * D = ZH < 4] 8 ' 4T [SNE2ZBX * CTZ ME4 \ Q" AY-."; 1594 = & K5 / TUW (AY4R! J / 0' E, (= (> 4 > 8 < % = 20) BL3 [@ T3- U MMFNH < SAU @ NA' [(W (- > 7] 6FI > SR! V > R /; P9) F F V * N @ # X, @ _H!- H" PZ?: MZ @' & I > 9S? = 5CAJJH / G $ W (Y 3LX $ 1' 0 [1' D' TA \ O = & H (B' W742K < NW0! TT MXZ2! H' VH D / N @ / & HB! YQY! [H \ N. A 5, FGOQ # G] (HZ & # C0H: < N9S"! EA] LW, MHCQIKS \ P \ A] P >?' 0F7O # Z: Z! R #],. A. SV >. I8XG' 33NP' 1' V / 0' F /' 9I] ZV MO & HB' / 41T # W > S .] 4C")? * DL / 4 < _ ((" / / Z?' 0H' = JZ # J40- T \ O *!]!)] 7 MCF. GM] GN] G E. B4? (' (? = U # @ > DHN2 > 0. HI5_P!. < Q" # I [8 <: D' 7VP $ H X8 M' C73J # V U IQU (CT # IT" / P / M]) = !?: XZ5" BFI] J; 7 B] [ ] 7 @" B & H"' E! # MZ > O J- M > H0T [GJ $ / THB70 >!)] Q7 R, B? WX # YP =. LOLAJ"' B: I. \ 3 / H4Q % M R9N78! > 8AIP' 24 [V. W28I3 F /) RY % S = MBA] CH) P \ P @"': S = 5- 9) 4O6FH MF8 # %. 4? L @ $ /) P5XR4 \ (% H14- W" X: # HD_3 $! [Q 4], / A > 79PHR < I & 9R M" / 2 * C = 00T < I' *' 2] 8 * E, 9) = $ W / D41, 730V @] H- G21A) U = XDH0W0X; J! H8 % T5 MP $ # 1) O? IZASTUX)' SYRG36- W4 = -1"! 4GH & O = / TBZ $ 9O0 \ I 29O (8! [56C M0)) = LJF! 5 $ %" CH' 5R * (! IU %, (CH7L' 7LX292ZRSF % 75 $ D = . N. Z_4!" &- W, 7- MJB! 3 @ 1, H_J = T. O7T_" F * /, R \ =) (MW35RF4"' * HE, 02JB8, 0Q! * 9, NH? G 0 M4 0 \ X: @ VK \ VLN [CW1R -: [8ECDU. N1 $ RI (:; 7 $ P E *] TG \ HH! 2 /! # I $ > \ $" B MJQ < BNCT @ 59N]; # W3N- > E $ Q473 % QIHDY: & 1-] KRU [>! K % D [LMB1; & < MW" 1 * MUL $ 8BL5NM),] #" EWR * N @. VW4" R744PDZ % $ Q % M. 0: R > S1:: P, 3 " * & 58F5 * MHM! 2 _ =" 99PR = AZ: * H 8S5UHL4. U, Q' K < JS = 1- 86C] BY ()' T3) I) $ % U & /" Z & (M IJHH4O643 (K %, 4R9SD, 4QNI3H; T.:? *', < QQ: 5 & < DE HQC] 1 3; 5F < 54. H M < WO & TX @ (E; K &, CW / B # 1T @ T7 \?" 3") $ E7D-) H" 4 & T @ FF < 2I) (*") 5T #: D7; MB) # CS $.' C. 0; % 8V. # 7"- L < < W. LF @ D [43 * 9)] &' 5T65 @ IA'] 4LUP $ 3B4 @ B" I M # E A2E7 1USD5 = 1 G4TJ] S > ' * @ 170?" Q5R6ZB' ZQ (10): 34SQ3N6 < K! D0 M: J \ [& 6 @ 55 (4CE0 & YB2 $ (] 5.!!; QMC8 HR5 $ P] * 1A27 Z () Z (/ 2H *. (N < 8KL MY" DD"] Z4B @. 8Z5A99F YK & 2' Q4! $ > Z * MWB < @ HMNE $" @ = %" Z1 ' TAT [L9) D0HCWKP / & 9 * 2 (< B5- \ 0- J !!. *]? @ A \ MI5S $! O % 1K (M $ 9 @" I @ HX. G & & 21 * 8 [GI. Z1KXLBV:- 58V2H.' * QD4 LL W3V % M5 = * $) W @ 1; U5 C1ZHCU' 5CEW" (< QT $!. W NJ, < E 3 (CXBRP * GA' $ QX < I M4 # -* & MN: G; 3 $ AR %- X & 01- _5" B- BQXJJEXC' 5 @ /" Q2740 > ND22! ! 12MD3" 57 MN8RLR1 (;' OAU * LXB5A * (@ 4 =, DT $ 4 = & [>:: 9 # @" % U @ G7 \ EFFI * 1! 1 < [LROWR M (6PJ = / 5JBBY0 0 * 4R8GR16 % > I) K9FL! D ', J7N2 * NE & B = N;. H! = 4C) 12M; B MWS @ = 0 # O9PH \ Q,. EFBC"";' (5, B M & H! \ (FS4 = \ UI] WDEA2 [SNBA! S- 00] (2 M = 7AC" 7J I EXU, F (H9" Q4WD4") & * 0B3S % = H7C99PY2 0, HO) LLMQR0' $! U (P M *" (%] & 0OF: = F6T [, UXRQC XPFKIE?; EB (5M = / \ 1R = = K - Q) V2V4 5EI % 1 [M6, A1S # X1 < 5 90 1 # K [E' 0L7 # G] 7 L16B 5C. > D4 (HVT3; 9I % 2 & / K = 7F2T @ V M * & / 0224GFF42 @ X S, 5B377IXC8PWJY = B * L %: <; 34B6 *':) M _, UCI. @ 6F!; _ & M31 # [WY2 (JS #') (E =" 8X, D @' J $ 48A3U <. Q \ / 9, < /)) HR- M & V & 9- 9 & EV MIBT? NFJ' WOQ % N >, [ZU ZG27K! $ @ (]], S" J KCV (GBG. - JI) Q [VT7;] X1 MB C; < F $ FNT1 #' Y2) JOFLRT! R. @" H""?; T \ KM $ J KDV (' C & V. \ 8O6L >. T7; \ M 1J E ! EMG (N & J / WO0 (BHZ9P [8IS" 8 $ 2AKR # 2 [Q2OJY = B! XQMCK % C] K' FV MB [? Q9- 7TC8 < N, Y- PU1] Z! $ E' #.': @ < P G! $ @ > 0- O $ J KFV (GBFF- \ 4R3. M.- M % V_F9- 7LI9, RQ \ DY: (CCX" (* NVL8U * < 0!, 5 $ @? 8AI > XDWJY = B * L2PQSB MERVCQVC8 % BRD) * P9A; RB [9 (@ A \ 9V: 54EF! C # H9S7U. P2AK1, =) GYVN < 44 \" > H') 2,? K MQT {) ZAH5JZCI: SN (6 % = HG,) U6 < NKTD, 7J, 5" KP [Y = E8L @ 2S2E0KQJ8Q'; D @ MBZ7LLTS73. V31 > 5RG1LE (H] 1BZNFI $ R] 2BB29W # J- C $ #) 0L? & 0U9K [4! 9D? R M # A = M! 56M, S) D6 (W!]). V [1 $ P @" 2 / > = 0Q $ @ $ X- & < W *- C QL > [F = / N # @ V; O9 MAR * LM: ({ 57 $ A6S9Y) & < KZG $ 22Y < BD' 23O, JW5: 2] [61E4VKM) 5L] A: JW2, M % 3KC @ BOPS5 = O % K"] >) # KW $ K (/ 1 = #! P] G3 & $ 8" C. 9 * OUTFJO = O [6 =, 6 = MGT @ M $ W = *) 0 [8_P 3MS = VY / (. H' 3 $ S # & [% 0X $ F6YI2X. 2 8 84E % T9F \ C2. 4! * MHTD [> L4 \ > W' 4IO! @ _5 * 8JJ! % 5V # 8 % UTA: QD1" L2D (M) RSPR # * % @ F) 2 @! & ZK MQ \ X3 * 4Y A! LB (K & 21 (= 0IRRCM!] 8YAV $ Q9Y A5! 2 > 3 * Q4 $ U", 06 # O $ HN, 01 M2:, 4Q])- LDB! @ ZNH3IS @ G * O2ZR [62K14Q Z, Y9 $ 3 * LGMG [P # @ DLPA04, A & Z @ M (* F4 =)] 70W. "' @ T":, 5 / K) 1"" I3 &: L $ & H (- Y & Q2 () 2I0T, 5TB) Q, (= XL MNBB0 # * K) D, 1 @ U, = 8J? 4L_D7 * Q %' < G * * J =] (R \ HLH4 # & D' 9Q $ XCKTE. 84]" ID M3" 3! RE6ID6NFK (" () V: 8: J * % / 8E":' 3- QBP! \ 6) M"' _4N8. A) H =-- =) MLO) R3YQX"' AVIBB] EY (2 * $ 9 (F7, 1) # NTD % % 53J & (D @ DD = 10Q2 $. (.)"; 7; R M % DENX7F7R (' * T *" %:, (U (YTSMX: % (Y. F4H @ 45 @. HJ? X9 =; J4JM < 5. G) BW * MO, 2Y $ CJMZXS < F. 3O"' 4 (9): < <: CX9J. IB @' 48H $ [6 [" / 0! %! $ JQC &, HJJX < M' $!. X < * J @) W3YR (: J * J") S" (Z: @ /) >. AU % T * ZW45; R \ T @) $ UY, H XA () 81 MP (' H (= E $" Z & $ 3F' 4Q44 $ 2MF [= # 1-!-, (B @ F @ 0" $ Y & ZATU' 3F. G: /, MR $ < = PUK3 = 84G4DEJ1S /" 41! = E % K & T' XI' 319QR, MITIB /, > $ & K =))! %), $ TT M $" B" 1 $ _ (5," Z = (< NT = X. T @ 3] VP2, 8CZ < - 3 %- KH : % *) 1 (N $! YKF 4?? M". G! & [4G = I $ Y @! 1] - 170- 5EE # _ = 7) S & HG \ O L8DI7 \ ETE * 9 % 0VC5 @': # B35 M (G1' LT2 ZF \ A > # NG" @ NY % 8-' # T_ (W1V] PW * / HMFQ1Y @ 4NG / MX, LX6 (DD0 = # M & - K [X > 0 $ 3 & 4 $? L0 3 > QP) E2 & CU" _ 12HAHFGIS #! R' 3Z7; P" 12] Y $ / N" > @ F # EKZ9A # 2 # S" 80UX ZQNL M0' 4B8 < D4N7 4H"' 6 / N \ < @ T] C30? < X!, @" H . I8 > L =-. @! !] MOI- J (C [? & NFGM! KK EUUXU:, 3]"! 3 & / _ V4!. / N <:' * * 1- / >] 0" MK_ - E, 8 @ M > [QTE # NP \ W (1 # Z8 # QKVA ['/ \ [CNT @ [T FH @ 4! T_3Z = V' N \ = 2QQ.. FG = @. B / L M > @ /,? XZZ- Z7F $ IB_5, 4 X_DU] S @ 2G * (@ / D # D / TAU # 0 > - $ Q % 4OVBIM1] G0P \ MN / 0,. OVIBF (;] (< I3? 4X_P!; R YV \: @ (IG W]; 7CH < E_P" [(CZ / Z37K IQJ M @ (> < , 8 > Z' CI / J (_; E' Z0 \" * W4HB /: H7F) - > ST" ZG' Z0 # P4Y # 8IN93 / M (P > < / / P4Q @ Z5 $]! 26 (. BR8Z < ? EX * G) ICW ($ *)), * B * FG, JQ = 1, W' GVGZ2 MCP' 2 < NI @ ZP $ NFAR CZ9 =?? $' 4. 8: AS [> %' < 69) % = 0_6Z: J @ 8K! ; 74RI @ 1]) MK (# H4 / $ % # 7ES (. O) 5 $ Z: S1 \ AR = QSK3OD0 $ 0 % 2 # S3 < MQ $ 0T52, 9, 1 [! X * 18 # M % 52 $ RS1RW / TN6: Q2F!) RU5' D0 NGH &' NQ \ NOE386, X %! 0YB,) TA 28 /" > B % MD" \ ACY # 0! $ 0 $ H- Q \ AM > 7" C9XFBNU43 $ % 4E2Z $ # IU P @) @ 2B3L' L $ OL < % 3DU M5WM: 46!- I K # WCN &. < 1!) M- G $ 0 % 2) QM $ G %, 9 (> 2H @ & @ \ * $ < E: N6; DB: 2 @ * M" 15 % T58033 () 3 @") A6. <" ET $ > HP @ <]." I / 5 # * TG1-! H_4 [UR] JZAU" HMFL @ MH (B = U70 $ P BL; J40 [% 1 H; A': WN1Q / N? OMJF < : UK) 9' (: / B6STM: K6Z1L, M;' MA? W7- / I4 \ HF [JZQE0 ' BDD42] VL81] % S' /,) [I % B @ 8I (9 XQ? MV -" M M # (" UD] = T! 45A: > B! % @, * BP! JH # KKB = 3BAA > JE1LO1LK9 L5QK; 5WXB! < = 2: YP @ X9 " 575- < R (UVR) MV- LC & Y' 3MHUZ_ M R < I) K & 3Z: 0 * J! # WI0 [: AI \ @ % U (DRM). [C M7X % # H2 > - V: YNCO' ZA &- PK 87 = JI2R [ ] DP0, BD > RP: O @ AL] 3. X6, F @ 89YDP3 % MN * ABI) 3 #- DJ < W0V / U $". D5U8. UL & $ E" 3, > * K5TQ < E5: RD ,. 4J [64AY % LF MX ARE. BX0," I2B! B @ Y: V %! DE9H) XO5; S')) J) M0L44DS & 0 < MFRW6L > O3D9 (, MY % B" GI & C7Z /? =) C" 4 % BEP8P! 0 @ B753ZQ # 1WC6 * (8U @ IBH],) > FC {) U13ZA %- * 8: / V $? E"! 2 (03) HHMY. 2DXQ # 4A M5G; V7DC! J5, _3' K] 8 $ K 9XP \ 2J0 @ *) IIY0ID0_D &" Z' < B (. K; C5B \ 3746 J M: 2 % 2: $ W > *) E / - [TLLLK > _ Q! 5 * N % 0RZA0H < L]: $" * RP2., II") > 2, / %': 14M M) RD8; OW"! S 3S? 74" \ JKN_VQLLB, \; 5 -] EVE7T 3: U & 5B; 0D; 34 < = W6 * E C M8R? LWBF87F > J < 6P / W_HJ2KS4I0 [PP8GR" CHF6) MKB @ V) R4 @' 6- 3LK % 85UNW0 M:] 1! / UY79T \ ZJH = 7 =, VRIAT3 $ XAB: [D2 % (D' D! E5YMT @ (>, 6K 3 & KZF- 8SN @ M, 7J8N \ COZX [7TZM" L L0 1 # & # $ MSZ #- TH6_I5J9 < DT! 9 >" R # 25. 9Q @ @! NL [M1]? WU < 6 $ I0 $ P &: @ 8P % * 0Q @ < P] 81 $ Z"; 2 \ 2-: E' PIB" 2 $-; J396 [= DL) 2B; NG] MRCX1 $ IM. D % Q) J (: & $ N') A' 4CA [9 73' 8 @ 43 % 6AIB @ V > UK (: ZZ! URE! 8"' D $ P M'; RXKFY; / = T8XZP [2X > [5" ZW * 493] A) 7 $] 4L, = (. &, #' RLNN1: 3QZFT W M 93TW (: Z. O % < R_M) RW # YHQO7 (? - > - YNU0 < /: 89FPN \ 2 VWVB0KZK > VP -? D # MNFT #; HYP) R (F1 $ KD" E.) R * %) 4E4R" /, 99" 2 < G' D4P1 = LQ6HR! $ 0Z D) ESV M: Z? 3 # 6 \ *: < AQMB @, (: (ELV:. 0 # Y_A0] WB] FTYCC $ Q] L / FH- / A [O & 6 M) A4G2, > K1Z2CZ11ZDH: MFNO,' 7T7. 1E \ W EKSXS8Z $ P * J' R #" QR * W, >

ADT MQ C5P @ Q *? F4R2 $ A (. U = U JBYP' TM0 # DXGU" QFLH. DF * QTQT5) 5 * = 1Z))) (M & Z0 $ R * 5FJTBGI_7 > K37J 1R;:! Z) 3E: SF; MC_ \ 7 1VL B (Q2FU $" @ \ < 8Y4 M <] /: N1Y: < 9! MIP %; AE. ZNCH @) C () (TA1KB:. > I" 8PI] Q * QF, FS]- 3D01 < F M $!] (-;] = S = T WK) = GD6R: 0 @ L12) IP- < 7P3MBY * 81 < QLY $ 4 % O (" EJ4P / #" & H MF' C (600, JI \ M \ BV %,, $ Q!- X: O4- 9 & L (FV4! % 2 & G # U) >; 0, 70AB2 @ G? 3U' M). 1U (H: SW U6KRYQ $ 5PHV % G % 38H &, CU- GK % [= 5 [%-, 5DNI / N) = J- J70, C M9 % 7 (8 [! & 5' %- 0. H4" $ &' Q N [2M # U)- 8GB6" \ CD] Y ,' 1 @ * F # M." CU4Q41 [I0 MUFM / 452" QHU7QO6C %- U) KV: 4 / % 3 > 2) 0 @ &! 5- RFT01 @ 8A) 8H] XR =, Y = $ P % % 00 MX80B (] [7, 3 (- K)- F * 8AVKK (- C9N4 * S # N!!- 9 (7 =- J: KF47; & Z5 5EH = P7D3J M" N8I: @ FK' R" 07 # (YA. ITM: / $ R6D;! K @ 10H % 5R) 9VY6A2 E [AS $, I8A1ZB @ Q M \ 77) W. YR05 > I', 0CE. / = M5WDK9 % 2F * 5 % 5C3Z \ W = R! A5 $ J: YFY & XB9PLBF M? K BZ- > IT * @ @ W;- \ = R # @ K8;, & K8ANI65GYE \ < B (%' J5 > / %" F' X0 @ NI > QE M \ L < Z . [1HJB < C9RLW2 (QKC4Y # K, = 58Y (C) H, 8BG2HXYJ J") KN] = 7K3 MN2B *" 4 #: LY1 J" C & SWE" Z (164 [/ BUM. [49 @ Y72 $ R Q- 0 & V. Z Z < L7 \ BV M) 6B: 8]:" M; IJSE =! 0 & RH % / W % AL1T5F _P # 4Q3 <. @' O & I4Q, X, W, SB (- FU8L M8 , 1 * 90XF %" / B82 9 $.! U' SM = =) NV) RZE5" AJ # P] MED2 \ LK (5J $ BFFZ. X: M0, 4S! < T558X0 $ Z1644FX447, F (@ [DEEE!- T" F!"- 3CG" A: U # K % 1O, HW.) / C! MT / HIT: / < (Z 9PXT $ 9E8HCX9GHT \ (Y6. V6?. I- E' IH- V [5BU (95PLX7; QT1 M $ 0 \ > CH9R \ >. W2 1FW (7X555, 1, 752V6D @ % L # Y ([9E & $. FHA4H5R = LL6 $ 14 M14. U7DUE $ TSW01 # & % PJ0B9 # & 101 $ HU > LD (I9G3 < CMX [. D59I7 (M191NA- R10 M # 11 < ZS94K! KJ8SDZ1 H. E- 30D > V. NLH" QE'; QXN E] (R K11W) 2" VJ0K2 # L / M2, (< B] A. 7 A:- A % G > KI * JM9B?;:) KRI] 2 @ YA8! < _@ U2A J' Q = $ 8 % 14,. MHE * F7P <;' 1Z!"" 1NQ8M & Z8K *' 4." 9 $ B $ 1 3 &, 80" @ (C] D /! E % 456 = /, 4 M_ = IF $ [60M) C" < HE < EZ2. 8N [OD * 8E (Z > @ 82 % 21 [Q! P < RAF [5JT: HH83IM6 M [9N @ 4QE3 *] 0] PS: 1, = 1UY % = > 1 > 74D9S' U8 I # J? V)) V $ G4 < HHZ! TN8Z (, 1 M00' J!) T; 0? 1 KKPBV;) IHHD1 * 5) % $ 2D3 * EIH' = D. H % 1]] V: 77A1M7SE * P M2.! 7MA4 # MP' D MH0HZINW (; FL (" @? 9". @ < % 1:) BF43 = XL = 01. X66' F9 = V MXU, = PL. GOC" (# IV] G' A4""] DCD $ Z $ < E] U, 0 / ZHN SP9- @! D & Y3BDJ 63 $ G4 <" E $ 0CTSAUJ] (Z D < H %' R: \ & * 0!, < 2 @ 958 AEE]- M = 3 *' $ ZA # @ 555" D3 # 3TQ [! U # 4 --- > K4 / - QJEU ()"") 4 = 2K! IVZ (\ OI \ > @ & @ M < = 3 # QJ (@! SU $ =] WLXZ & P" 4-' OC: < O] @; 0 NOL <: CZ9]-. \," H / T]. - / M QT"; TO,! 3 & J4HAQJ < 13 _6DQ!' VS < @ X $ I" @ 0OF3 $? IB! Q]; G = QT" 8 M > KS 0YOJE * (? QQKVA [" / YVO & A 8 4P < A] T. / 0 WR8! [P3" X] OV9C % (. GLC MQT @; TOM3 %, 4WZ4P; C3R \ > ERY > R4 # VC 3CH,' > IZ: = X! @ * MY > H @ \: D,! M @ F' U! T' C737VPY X. G' 4B / 0. FG0 (_ WTET $!] KCH5T25T' T1' T?; X: D K MQTAIR [0 [> GEKZ7; T \ O / P9 = BKW * YONJ8B (MW / L. 4 > H4 /;) SX * W < IBQ > &] X @ N M. G > _ [@ J' P * GEZ # &' @ 2 * E () %! $ % Q ITE- > 72 < %"! U". G8' / @ 5HGJ = M- > I: (M75 (43" (ZB >. = * F * # = 7D & B9S % 2 [> 8 < &. W,) %""! 7 19- 1 % VU. (> \ <- U2) KHG $ M / (8H: \ %. 85D' 8! 4: / VQQ1 = M5A PE %! 4VB2Z9A' FFIJF / E # S $ 8V, $ VRRNIFL ML @ F * 4 <] I" B) USG * (1 [X! # 42 =" 0CR * (] G" J # I) NY; J) F (JDX (59N' 3 [X5RJ M! U! 1 $- = 0]' RZ = O & BOC) BL $ 53 (DH4IWDK74": =! % R DYEXU (? >" 0IW *:! 5 M? (@ JW40 =, W 8 # (MSD6: NFRZ > J) TP3 % 1! = JJD; 4AA' I, 7F74!' @ [F, 1 < 2U3. MHJ =] #) # F3KACA \ ([@. LQC. X-, H # UQW2 * J (? V / JF- $ GK) 5M (, 73 < YB * MSE M4: ND5BFZQ AA. FJ @ HH! B GITB @ / EX @ (] GU), _ \), PXLBV4657 (T * XN. 71 % M! N8X = \ 1JD (< B" # S [. $ EF RS9VZ: R": 2C5RVVY8661 = I. $ > _ 05: KITLR: Z: K M? X4IB" 8! 3] / WHZ \ 57 (F1 \. WV5V [- U" 8OHL / MFIF, BR % 7 < VAE: K: W9S % 2LM] MQ77OBM % U # KG) (L % UG # E1T) UD @ 5 [YTOC7 * % * Q_NNN- OL * 4Q. C7J] CW' 25IP & [M: 66RT * 9Y > EU \ H.: * PD, @ _) < THTA8R2D1 > 0BR2SL & JIR $" F > F (9 < R! D2Y) S M" $ WMHQY4XA_ES' JM1" -" VR 1 $ I. PL *? 3ZHR" 71. @ /) G (_ () Q:" X! % < 4LK73 M;?" Y IDWC, \ $ \ SQA') D! $ - 9 & P] A5DFM = R] CXU3L- FAK-'. 0 @ EF \ XR16 % 8 $ MD5. X * N5N67SKM! RY $ [E <; S #; % E * MV # $ K2 \ 9N 1 [- = WU. 5T & A3N" R & XW <; < E * AAFUSQX9 M6O0C12: ND [E =] % KRL: &. ZJDY05G3VQG $"" 40 (5)! FZ0! N9 % NM) N35 * 47VY; MQ < < - $ 9B0 < TC * % DI6 WL! X9HN2, E & L [' 0F4I" 0? 561; JJ- 9E.)" 0 >, CBB9NDN MY21 QMIR / D & D; A \ YX7WNX [N = HQI: \' U3' % AKJL? 37 % > B O4K.: \ Y? QE * 5 VU MIS: 6B; IJV06. V $ X &, H54. WQYJF =] Y (Q % A? -- >? DC8R4R3 > \ 3Y \ 2:. (99 M"!)- (0 [S (\ UU9QD U0DCHMY5NJY 2, W 953- 6 / = LQ, IQ4 # & K = O3C \ KU2 / K M # AG: KVM < G] A @ H1. MMG2 < Q < Z- 7 < S"! 0Z") O3R") @ JC $ BTWL6HC?, B 9 (JRW M " >:)) U1 (A $ T =- XM; R \ C % W9: X1] A > RC = I6IX' U? = KJQR *! @ E45G2A $ XY (H, M < / X_KV: = R6; < (VNTU'), 5 * & = 4B * AE 2; 9 QRM9K); (LO;: Y (13 & 3 %:- 92 M3!" 2AU & BSEN91P0MI?; 6 $ _5MQ W) 2 (RJG @ _ * T;! P % _D (J.. I % 38UIW" V2TU M:: KE [AYA] 6G # LCT [B, 7E & Z [MN @? P @ GSIMBL4; N $ QI = L! N, A6 >) R _ > J7CPF) 9 MBYX" < * V FK5MY5 \ OV) \ O $ Y / EJ \ R9Q;, U < 1? RC > 4! J 1: E, [* GO @ WCVO! 669 MC: AA ZO <. 7C & N1Z / C * P7: VVBO? >. M52LC * @ _? * & C2L- % W * 5? = @ WD) INJ (1: MQ13 $ 3D (; = ON * V (, 7; = M7P % B &; S =- Y" QC7 \ = XII- J < 9FQ9 @ 3'. 4) Z 8 A: OD9 MS396: !. J \ VAGLI (PQG # J (KHC5 $" # F9Z6D; JJOD >) B * K7JKBUQCF @ 2 1; U M; [? # 768: 6; $ J- 7R_,, G4' AV5I (OYB7E5H L > = S & E; @ NX6 (GQD /; / BRK9 / PCN M') CB6M] 5JF76 % =; Q % @ > U [P2Q96D6FGV2 >; R # ZCV % = B 5: / 463P4P, HFDHFDN M * = 2B] R &; $:' D_ 6. XC 6) < < Q54M % \ O: * C3_I 1; 7- 1 = 4 @ 1] * OPA I #) HH. 9 (M6: I9! 8B (G % %; NZ? DYCO5H: </ < YUO9Z; & O * OE) & 7 & _1V] C- G45- UU [GV2B @ OIGL? M5WSE6NP; E! OBZ. D [T], GD * < AS & (P: N % > @ # & $ @) E. 8MIS / ZLB \ SSG9GC7. F > K M3G: URT' N * EG \ # < H ;! 6LA90 <- X / = 49Y1G48K' 5" K L $ 8N.? % < G) W38 % 7 (*) M % F < W5_ >?! / * # B * F3,! < 7; _ % &?: Q / JV') D [5' E & K] 1J = OQ5! 6:] R, LTQY, K E M @ V < B $: BP, J] % LF8AS9VFMNV > % K. YQ? A > MW * YUV7QYD * L7) M4: 5 9, DK) 982J M3 = 4935R: 0 [*:: F7) # (/ UB & < I $ [L3G HYJ @- GV? 4 < OSM. H6 / 9B = CQQIF ' ZS * MLM) 6SL1DDC91Q] 24GZ" 4 [8" (F * V, L < HJE,) 0 (8 # #;- IV9 = PT! 3- Q. 2 \ F8V; T M7 % IZMD * = G; & YR) 1 \; TVEM63FLU": AB. I S- 3M $ DE72: A3Z &.!" & * 875QW @ [@ M * QC" 1OF1LL. * S5O # 3 = PR % < DJ] D. = IA % ZY0J7 $ 3] M > 0L6T @ V39Q ("" /:' $ I5 MET] 0X- AC # & Y.-' \ G Y $ N [. @ 7VE7G', G) LINS6 (DFC69 & YU:" KEFE (N /? ' M49L7CE] TM5 % Y % $ ACACFT; OLVUO & EIN- * 4MD- CQ = & = L > 3LA6Q R6FK / \ 0TJH M1 % ALH- G = RE3 (. 955HG %, % EP! RY2 Z7 % = P % @ _ =! & O < \ L < = QT) 0 * CD3' & 3,;! E M # (#:" 1: 1 < # 5IFY5J" KDY9 39P2 (SC?!) R: SL; (K # UZ8LV6 > K $ W1I0N3L4 / M, K85W? 2" > (1]" X [E \ 9DQ; 6: #" UNWY- Q TI; E [- JIV; Q4C6_C55L = J4Z3ML" MK < RM6_R >, _ Q64LK; 9 = M. V A9L6LD' > * T % & R _: J, G1: TM > I' (D) 2H] W % / \ AU * M3. E & [A > / 49L' # @ SCN! (J: 6P_1MT2F0;' C2IIU2N2 = 1Q5EJ] 4!] / 5) 4CX9) MQ > 8. HI0 % G8G > MT % 73Z = N6 [CO1 %- < YNK2 % S M % RM6 = Q &- Z]" 1] 0K < O. % 6TK M9 < D" G $ Q \ 5; 9 $ / XJ- L = 6R) < K / L! < M) 1DR > % = R9 % 5B $ (? K # (3BJ; RHRQCMZH M" V1 \ Q24 [B # / F- G \ U- 6 & S (- [! (Q3; * 6. ZB6PW / (> 2K. JJA # 1YG3 \ ZSXQRH @ U M7. C4- W6- RRL.- < IADS (4YD & 4BYNHLW, Q6 [I; * SD58 [" WQ5? L : I4R; HKZ * B M5G [1 % P % > AVO442EZAN Y'. = BA, 60 < ZT / DF [3 0Y5A5XC & = #: L6C. EUJQOYT [M- * N UJM &; &? MCJ' 2 87TF * / 4 DG5 < IJW; I; 4C & 3 C > CR \ = @ K. TE5 (VGM % & MB > LQG \? 07BS @ UTLZ) 7" BC5 $ YCQ47 & AT @ 8JO5); X) _ - 5 = < [% < QL1 = I , M386 M # (57M5OF) 6" B82081- % A >;) - QVYGVI % R- (] QW % @? % (H! % 89P!' LGL @ RXOE M > AM [; 4 #)] 94S) %! 6HR <"" 5N > G8 =" / RC4J / 8R6. U1] N8MHEVDT. V.! W; I % 8 MRT4JCQ- XWV: 9ZJ.; Y3: I'. 66- ZC7KS5 % CL" R3 > LU] @ R4MM2KT8WC # 3 INW $ MQ % 13:- % # K 1NBHH2 / IN \ # < 17X - 5] 20MT_3JM6KAD: R B12 * S2E9" JT: L M # VFTQLS8 % 8PWQKX (JS) J! $ N] 635. 92FX) W $ 0DO? JJ # Q7' >' KG7; ICBUVI4D > MLZG; _ # L; Q 0 < 5 < I % G % INRQ [", 5 = 2, 6Q \: [= I) [# PU68; E <] 5S $ MAR. 5 =: OQ MX14W >; T6N, S @ SD; 9 # 4 & H1 = @ M; LR # [5FP < JL @ C2OP, E4B:: HE @ < & X8W4, H. Z M. T4VU7 @ \ L4K (V," VQXH8 # KLXZU9 KL- 69 > W2 U4 # > %,] , I $ YQ * U16 / U = 7 < MKO: R_6L! X_ * \ 5C \ 7P % N2E % [. NX. S < F =. (JE0;,. W. W9 F (83 & 78Q \: Z > 046 = M1, Q $ E % 79S5?" N # = RC- OE? (, [$ U6B, LK8ZR / C6LO [', J @ VBFBEIM] = A _ * T: 6? / M3I- V4 > = F] D' 1RHM4U5! $ H % RANRSO4 < 255 [) G1- 9; @ > 4D; 3 > * #)) P_3K] 5J ML9 / 7" XRR2" 21C, (N / = F8MBI 5, B":" 85S #] = W < ACI * S H, @ G < DX \ RQB) G)! MZN5LA7" WB < J " I5 % NYZQ! P_EG \ < D B! $ 51,. O #;) ZK- % (P7CU- R $) # 3))- MW (S4 @ V: F > 0M) I % 6BYNWV] \ DU0, < [> * 8 / % DR % $ 3 % # 3B" QN. [!. F (24 @ V: U > - MRAC) / * E9I = = < @ MSW.] VBEMJ578T! HLFLF_:, % EA3. JMWIF [= % > 1DW; 9C' MLRB = 14 >

PG = EO R5: < > UZLJ2. V_' \ [E6SX M [9 [3 * 6" U2UX > 1]; L4LQ"]. HAF0JZJA5G ABYZU!! 171KG1ML W?; 4 = N & 9K3 MN [LBT- E [F5: /" XKQ7 > J # E & ZTR $ LMEL % 780 # 6): W = C # 0C4ZRQ6JSM5JDD < SD MS < ILH [9 \ OPC >: Q):-] NZVRV > H"" J < 38XO % M; RQF = K4GZ 9 \ R. 6 # L4K14 & 3U) M, Q0, W4, 0 (' (/ 6: 8. P3A_ & 6 $ < > 6: JX_S = 5 * MBNCUS' E > = R < OEO" 5 * OW7 $ 52- MBT9.: KSZMQ * ZL @ HH8_ @ 9A @ P (GX9 @ D0_K9 * 2X9J) *) R >] & TQST1ZBRZ * R? # \ M1., V9 = $ ZE < [F-, OIJ (? & * 0 < Q," K #, HRD-'. \ ATBH; 9ZE39QPU: K2L16 < AR M > = Y.] HQQU" 12EGV. X5- PJB8O > = TF4_OM. _6 * T @ C! 5YMO @]:? 6 $ (2 (22CX MMO 1 % W: K1T0DP; HIM4 (] D, * T!)) (" E * 0 @ @' (O" V! < \- @ N E = Y] HCFDO0 M!: ON, 5X [K4; 8 * [C) > . 44! LC2CQ $ * 2 / > M $ 4R) @ V. L!? 35. H. U" XX8QM1 < 5A? \ M8Y3QY = 8 ' T! & 5.- FYS; YDU. EU] R] < AV 2, 3MEIHDY & F >." &! 9X1NBHIH4J0 MGVKM8PAI" 35V' 87B6Z22) 5E @ L;] < 8 = QX < 1 $ A)! C / LBAZ0ATJEY # RXWRR4 < MH" [-] C_ % < HT4 IB @ JT < 9QQ, [17 *! P * 8H *- URGT $ $' 00UU # CU @ PX &, @ SW" M [ZA54 * / = BBK (K2IT * W,? F / > % 5 > 2B" 8:: Z & 4 1Y (AN [O &? < 28WS (? $ > < 9P ME # @, GTF OE9BI) TU < PFYU" L \ =) 0WRA2 @: 9H @ Z, @) TVSI < H" K' UNF % < 6Q MK * H8RA] VGK, L. Q = - B4A0AH [& = (J. Z! Q6JB @ BH * HA % 0 @ T > - %! $ PJ) F! HD! P > M, W [- UQ6AJ = > Y? < = MWK" Y06B9: 1 (L & FX;!; ITF * ADU7 $ W6Z /" MV8"; K. = \! 2 M @ GZ > - RN990GRHQ [M / RWF' (0O3) . HDK?; 4:, V] XA & < =: S)! 9.] A $ 2 [(A # _ M Q & ZBY2] 93F) 9 WO-' - XVY82N] #; RE & < P" UOB? DA4 \ 8 -, BM * 4M5B. 1 < 3 % 8 MMF7I] T] EDU5 % 3 = W, O3 *] 1 = MQW) > J @ 7 / * WCS & N / OAIPF, FV $ DLPXTN4 MRNWMS & NQ; 9D1 * = L- 3BTGSQ Q $ WJS4JIBBN" QCXFWX9 $ Q. _S7M" / & X (: UY. 5 M9.' F T76 95. 1N & WJ RC = G * (U? [X QJ [D2 > .; E (MIQ? PPNO! @ CMUS1MZW MW # U? V [6- BJY69;; E" X Q [1 " [G,?) Y! R"" Y) K, PD = G3 < D6- 1, (- (Q $ \ (\ --? M %: 35PZ;- NC0NR' (V) L48 Q [D7 / L [O" MF < 74J__% 0UCRA. QKW; D] AIR / & C < C M Q / $ GECDQ26 < F. & 64T $ - 1XIS_: EB" V $ [= N7V [; (7VYBZ8WK $; 4 [! D8MIK, M- # QJ % \ < LFY" 3_P K & UTN? 2 * YESH * F < G *) 1T,- MF \ F8 Q; = [ME. % W- 7. [Y M- M3BIR \ 0SR" 3M6 % L % 0U9M, PQ = 3 %: 8U = U79 P)) 1" R" K2: 19. S @ (J) % / N \ QLXF % MU < 7PU / Q / F1 [6E % RKL5 \ B5N9M] / JRXQC @ 3- B- E & = S < OG2J1 < & > PL: 8Q] 6Z7 & M3 <) [B0E9C" F- * OFW / 0Z3 & 3TS6'. 125G (]; Q [! U < U @ K; AK. 1: 0V; # 1 \ X < MW M; 9V % JLW3 <) F4 *? C # VPS; 11_O? [> L < & F, A3] 3M- PN > (ITID: PWUM4' D]?) MJW6. 5 # * > 7I % \ Y70D7KE) Q # 1TPS 03, 0G % KP) M; KEMOV3GMP @ < M6S & 5 0. [L5 MWPEB = R9] > 48] @ 70TP \ 86: > @ 736 (0, O (2ID > Y;- W" P" F6Z > J. WPXJ3VRYIG, J M (/: MO43QW6IAQ! STIEVN3 / QUDV: 6CPO] 0DJ- $). X9RD9- U % NZTB9JNJV,; J- MO; PW @ [< M [H, 7 $ * OEG & 62I * 0K $ A $ $ @, BY7P. FE 4N0I3MW7I. L. YYB [ED # (M & T < / 9A83 # T: FXW # 3 # SP; (Y =] V3B2 $ FN1) J88N / V [[8';? QKPP) CX *, \ 4LL0Q MS = # 8 % E #! H" AQXW. 23IJ19U & [2WZL < Z5Z1 * P5 > 9: QRR <) & - UK $ < . & YS (IJZ: M % 3. L01 3E YRU [KXF, RC" 0] YW1YB5I = OC $;) R /' % W88TQI0I".? & 9. Z_ M1ZZ_CV [4JZ3L @ LHM), 2 = ZH55 # # 7K #] F & 1L [> H6 R [A"] 0VVRL8 GXDEKL / MGL4XRDD1. DJ0M = IM) O5 <: * _ ' G < H % 1 * V < N # CJLX30 / $ X- W /. TLGXWKF > : S09V M % LC) L- 8F * 7A; $! LANJNZA5' @- V] $ LUQ @ 7RCM @ HX71; I / UTQ, HF ((# C # < IL = L MF!] B \ 1JTU @ 4EJSC9U7S9 % L57MB \ Q6 < K0D7C5" # @ J 9, 5 Y8 / 2I % = / $ 4 $ UP * M *) DC # MLQ # G. 8 % 3! V #,. X0-: (> $ 2ES0Z), F766M6:; 7 # L6R [B92D ! 6V;) D7N MU1 < F: PS4"" * Q % % 3 [3)? U: = / & D7 [& Y < A0 & : Y > & P8QP8PLD2] 1H3W' # Q) E') (- MU %: K (QLPC' D (IWK9JX $ JBRQ] % > / 58 [X & LY * R1M_A] D & * 5 \ QV * / 8OIF / H &: < MC4NH9 N5] L # 5NHL ; P5C \ < A % N $ = N2 / 1DX51DHY * H9-, VTC $ M] N 3U5 > YK U M, = 8 31 % 2QQ08NM9J (_ BJ5 # Q = < I6046 : MJ46 \ K8 $ KT / * E0L9CRBS = H @ Y [TR MKC89E2 C \ E9 > VT [6] N; ! = RLZT < I. 6 & DVJ!: 5QHOF [, C & &! R2KRF; (% 9_ & 3 MY / O (V. < Q2 # 95TFX = HIN = I.) [E9G' JOMTV # * > MC: / QU2 <; X \ B8 #. # ZR,:) 786 MM4; ((@ LHRF66, CYN! (WA6, , /-' /) * I) @ 9 ('" RF & Z % < ? W = Q) C #' >. F4]. F M2! V \ - 2 * @ QJ:] MG0: B = K- WFS >! 47?. A, < B /? & 3; = T! UE7 *) W" AEWKY0R $ 7 % M @ M [V0EW / 2) R (, 4 /? * % HZG.' P: 9? 2, 8 # AI- VT $ __ % (* B [B: ZBOWL3TE #! J1 = 50 MI. B: L! NO0SA0 #) (& C4B. JIEU' \ HZ39- B' (* JG. 8RZJ @] * 1JF (= XN [< * > @ MF @ F! E % # CTE * (CQUR2: \ - 7 % DP. $, * @) 3, PFH < YQPB8Q6, < 8AND6: (} 9 @ # 0ZG M = B *'" * 3 =, C9 %! (J2 * * > B: *! # # TD (1NEH0 # &, & @ < N8AH' / @ [* LD3 < @ F? I = SKI M- 1, * 9CT'" > - N @ @!. O @ Y"! 4Q * @' 4X = G! U > M9 \ 5Z1 < 2 HP . SG- R @ B / AV_ MF * 3D' E [- > " KO' *:) # J % 02UU. HNX / KW; 9LBF! UG I7I' I23 * 90VG (! X ZG > 1, M < IV) D $ @ R L! # J * IB) 6A > 0Z = (] 7! 46Z7 = D # 3T2 / 4 / 7TS # S?;' @ H K 4Y_ MN: 12G574_P! S; I %. NI] (H \" 9 < O @ D3 # KX = (Z8N5. 0 @ (. UDQ. F7L [$ C # V] O' 20 MO = E- =": ! I_LAT # 7CK, 8I2A] D80 *' NCIQJB D3 $. 2XZ <] ' \: Q $ # Z' & H F? M33O # J #] / 3Z' 2) AU \ P %,; A > - # CW * 8_8E $. # 3L], HF (' TN-" < A \ AAYC [H M \? ZW / 7W. WCTS < _M2 @ 8Y_I $ (! CC [G' W NR = NJAB' U] H"', (? QMJ @ (>? R < < AX M $ = ! 3 / Y % 41 BOZ8 XYZ." @ & @ # Z) 5A] L3" 4G; [/' H &' 7 [4Q3) G F10I3A [G' M \ M: F] $ > P %" < E' V #' @ > DHN2 > 0. HI5_TYS $ (. GMAQZ! AU U, 4R9_ID4 * 4X > YP M = GL? R: \" = (PIJ: < @ UU0 $ > SF0-! UX * 203 % N / V DA1, R7U > 8J @! P;? \ = ! P M40, @? WHAS *; VC! J \ L3J: O"] = - QZ5 [/ N @: @ 5P' L' X23EDC & 3. 8 $ BRS < O M6R47T $ H Y23 ZK $ NH > _ $ H) Z 7 @ JZ2J2J2J2: J: Z1B & (JDH4 #) * D5 13. FH4P M" 40 $ 2CKRX- (1 [@ \ 7 * F) HJNDD1PU? $ T] Y (,] 4TWQ Y @! @ Z % @ # 30?) P2 / GD B) M! 3X) JJ = 0 % (J2Y] (% CI!? NB & = & $ / N" XD7T # 7H $. % 6SQ! % RV5 (*: K = < GB $ 5"]! M? 0Z5"" A / J $ 1Z]" FY: \ & 49E = SU = 31. 96 46! S. Q > FO.- < N % T22 $ < 4A # PRH] M8"' (X @' 3P1_ %. TWJ' 6HW. < IU $ UFSE $ = 5X] ZW, 4BS1 \ V- R505 * 15 (0T. 4! X5G M * BZ; L9 % RH A_ &. E % 2U QJ * \ P! YX9NX4BGBAA?' M4C * # VK) K @ & @. 62J # B (G & M' 2, I R1BDDFJ: AC $ 1 <)' 0, = % R < ' HDX; F404 $! IQ $. $ IJ! D $ H2R- DBMPD" M %, Z: R! $ A' 2 (L # < > @ K] B3O- 2"; 1TD) C = RHCU * @ JY @ 91I \ 26Q @ U3 < 2,, L < ! 7 # M J @ HFEX > 05 % $ LY JK &! (% B" C94W0X * D < > CB!. BCTE4VC8;.? 1 $ 4BF.- QRZ" MQU %! O > N2 & 3,! C &] X * 9 @ - [T = ! % 3U = V0 HO1R) N * KG20X = 1C" 50V (4C @ 4Y0UY MA [T! \ FO & " M \ U * HLGABM; A- W40YF < 12, ZPM81TYCZW [CL5J3P3; 2- @ F [:. 2FUJ M $ J =" @ T334 % $ 67 # Q 6] VZ! 15) 3: QOGC" = PB @ H4CBP [I \ _PS, RB: QC (' M < HF8 @]: 8 = 0 $ YE $ W > LI5NHUC) [< 30F" $ Z4Q / LI] 2 @ MDF, % D (858T \ Z DZ M; % PH4C8 [E P_7WYTTS9U- 699. # L, 3L- R9, 1: KU / O (: 271W; 8" * 0] A1 (4 [@ 8 M & 5: K = RJ = 59 @ @ X3 # K (' & < = ROWH; I? AQQN] W4V) * C # - KS < OO6O: = E * O [@ M? B:- *) 8JQK4K $ \ I / 2' 6 = 4K! 1"-, J * @) CU \ 8) QIL] @ LDRF & PA, 6; =, 5O K $ MH M2Q0. / W %] F; 5? L @ 6! $ KR4: 0E8JDUD. 1: QZSM0SE6 & C &: 1RB [$ J0 [9- ZF * Z /. 7 MBMXGB; _B _.) ZO! 2 $ L_I4 #) NH > TT > YRB < 8 @ NX3JK1XVEV < A). " % 19. UFA # J" MP $ 3P1LLPWC7, K = % > K A) KE2O. JJU < UV % EL9L 0D6 =. G8B5 = REXE [G = DXT (= MNUCP4 % D < XN017! % NOGWU? N7JI (UK < I) X0S- EVV8MF6 [89VNY LDO * YUV , W # M, BRJ! F \ @ M3: \ S7416. 1O- 1 [YF (@ \ 9N44O5C;;; 49O) XIVP91R! G"! CED AM' M % IP2N?) AP]' 54CDECN = & A6! B $ * < 3: (= 0 =', & VK? % A, K. LS & 9 \ & VYD < P- U3, MCY $ JCRT4S (SU) MUID2 8L > 9 < B @ 6) TAWTAXIT; 51 = 1, $ \ MS # A [0F " SYG9YC M7410 < N8 #', @ YD, (8PR2S0 > K- V \ 5 $ T %] # 2 $ D [27 [MLK S [F565!- BB' & Y; % F M _ ' F3J8I Q470K * 6L5L \ HG * Q- 0M \ TFRL,' $ 3 FNFL % 4LR #] 26A; T, Z. JFQ * S M * 7N7SM5OG7 = JZL & 3] 7C @ Y7. % KA < < SU. K:, % & 4C (5L: - * E @ N) M < % 7VLW = LBU M > C (IV # P!) 1V @ K UM' O1I! RV (ID2 T8 [2TL8G = _OZF % E8DP2 * $ C6X7" & XU" [A M $ F: =? Q @] " % 8 / 4FID14 (= \ 0H % ZNHO5NZND2 (HO7: 13GT < \ 8 M7" $ Y7K % D _' \ M5 * QQG" (' * O # OV [I" 3T3.) 3NHIFH & H) CIZQ YQ [- 9P KN8 = [3 * 01; IZJ / * 5 = M MC >!: W92' 4 * (>' 81 # T & 4VY,' (H0 @ % # TRF QOXN9S' (W; S > S6BROH & 43" & R" YW M0LF? AF_2 = 0ZR608 OD, < A3 = RFY, * G0GUF #) * I @ Z2 % W _ M: U, 80 * & CFD; R2 (& M] (0 $ 2 * J $ * 4W8) E"! VF K!; T, QT S. \ & V? / > -- PU; M # 6 (= G0M & /) > K5VLY5 M5 % DP: 1LM: L < < RKJ4; F8] [WA % $ $! 6 *!' 2! CX? MFUR2LUSP' 4 * 98G4! D & = H- MH3 M * QWBRHTJ & O47765S @ JW / (ZO- J) # I * JBWT, Z < F AC = 0".) ZR" 1" # 6 *? 34 > I $ M? U. < 51JMDA J) 2] VF5LS; 7LK8"! V CHR $ WAQJA % < U [$ > - ZB * H4W > $ D: MGFS & 57DRJ: @ / 6HB_B5" F $ - 0 $ Y! T $ > 7' K / S' 2 * EW! [E / #' T' KU7VK [8 & B @ $ * M & J @ BNT54 (. @ < R' $ > S4 > - CWL [Z4VG0 / 5VB (OJEO- F @ 3 U, / 5 \ F > K7WOH:". MH @ Y' 4' DF. _OUKZP * # R (*) J- O, Z50,. A12' J # TNSGV \; 4_694 &".]!] 8 <: 3S MEBHV. S8VV \; 96. EK / 7G, FD * ACM; 3B Y0488Q @ Z9 $ % > @ 1 $ H] . ' U @ MX3 & 4O M & X # (\ E 0, O (D0- * RT % AB # G 59; R $ R * 2 M [? D2 O6 [@ - 2BHY @ O2 H4HC6 \ M [MEU' L # @ 6? R CZ [_ ?" 0B962BG & % < EXB: 8HMUF8LX]! U R" 6 / 9 * 1E $ 7C =) NN] . K M $] 22 * A5 $ 14VT;,? 5 (3.', XNO <] A > " M = RG < = 6RQ (2 6;! D5P ? EKD @ % @ I2RM M. H = 3) $ / GS @ Y0: IO6JQ # * % 3: J = Y0 = J6 <,);; GOJ [IBR8. LSZ \ W; $. 4; O > [@ 3 M (4 / T _ WZ7 = 1B & (6, [$ 0SJH (QT0V @) % 7XJ D5 % N55BIJ- Q1 < H ({ M' < ILF] W3 *] 8MS > (SS * 2: GQ * VD (R. V S2 # < S @ =") R, A / GL; (Q1 # = <" H7R $ Z MLN8YVHVJ: OVXW: 3AW93 = < Z8 > > 4F] 1- FH > / < $ QL- CR28LK') UF / HEM: $) 5 [5; M2? $ < E) = VFZ61 / HX. DD? / . $ \ OY < 2HFXS' RN? I" JXYD * [. R,] E! SD * %? 2. - & > / M % HJ (? QDJD] L M6. < \ <- TXMV0 [E] X = HJ1P;? 3O $ N \ 9 (UC # CRJT; & 56MDHP < (MQ = E > 59 [; KDEY # @ 0RLFA2VC:. (Z. B0Y05 = = T43 *) J %) O2MTT \ 1C8. / V3 [C) M 3 > F $ SENSC6FY [; 2_ = NQ % J" QUR)- TC # \ &! S & $-" @ (F * V /)] _13KL_ > %' 5ZM MYI) 9' IJ % 78, P3K55D' 6B: 2"-) J"" 17PIJ & 0 - SOG2 (F3 <', - IW] [9,. T' (3 MY3 & / B9- K & 9J?? K- % 8OVK % BKRWKACP5 NF / YJ (L % = M4U % O95 = P \ 71CW, _ @ L M! B (HF; Y # W4 [K2X7H_KCC3 \ / 5Z % 1 = NN- LGX_5 * QK > 3 Y8N) YY / J7! A > H * PXDE M73Z8D) NS2: 395BU; 1YV3Q & ZV &; O <;. Y #' D); \ BY' VO4U \ C) J *. : > C8L)' R M9D2 (CNDJ TVO. (" [# %) H" *) WTE.. 5DC" 5DY # < 1MOSK > WL!: F X (> XEKC2. K MUIL- DW - YW $ F % *) CK.. F $ % % OD7LC? < @ XZ6) 80 > -" EAA * U # 5K (OG # # < S7J & MT, > ZVO: RZA (Z: 7; H2 $ 73 & 2N6 < < N9Z] V % LZ53 % 5G" B % [A LZ53 " E?!, E > Z (L = M8NY) KO6E) RD4 = * 9W * XQE < A2 < - 3I7 =; R #-) 9 % Q7D0 $ (Q % T 4 @ \ AMH > $ 6 ([[L M4FJ $ H" CLR! $ UC) X. V _ \ J \, G5 * XX (R- > <, 8_N) 6 >) ZU9HYCCV, G N6X! Q6 ? M < JPI: F = > IM) \ >, W L? # H2K $. _CU', > $ 6 < # [F = P" 3LVW. Q [A: YD] 2 \ 1L- - 2 < M), 8IO] & - C. 2 <: R8 (NGUE8X] LYIZ * EF [$ KA = RO # N $ VZ * Q > E $ W;;; ZD'.- 8R M > > Y14; 6 [< KV' ZY = HRY9; OEE9P] % HU: > 9 J8J.' 4 % H $ % \ JS2" / 1) (IBOWS M = RFALEWHYG" 1O5, FX #; 3? YV [0, = X: & D; M @' (@ /, F4F" 9" JT (Q, QB6 $ < [8- Q4 M; BNP?) @ 9 < S @': I," 8 @] 4C; * N" < Y); 29 \ LRTICR_2) 9) 2QN * TQQMC2I1Z N @ MW! O8I1RM * IR: 0 # Q, ZJ:: 9" B (". SVM5 ; [M5L - LN; 7Z @? (MGR- BW 4S! QVY M: OJRC; F.: PO0 \ VTFKQ52CX % U $. HN (63 <."- G" Y07. W H3; KE [U9; * ECF?, Q MK8] S9C'! V. [53ZG #, G_R3' % J % JI < C5 (*" / EDFY & & 81 @ D $ 0 $ Z (I / $ % U > Y > O MO5HXT0PM @" QV0 / 5ZX! 1S-;] R %. RQ > LCNDJM6) 7, UU *: L %) S / 0: JEX =.. < M = # MJZ = * / WC \ _B # H" 1- ;' E # U8 \ A6 [FS, B = SE] P = 1PUBZTXUI # 1 [. J5, 9LD M, 7. JI" L (; (\ E. 2 $ LU < H1JCI N = GUR1 % 5U4 # *;. <; 929RLWN8 @ - J6WJ $ S - ' V) M HM (P62 (C $ = 4C], 9 FRE5 CD BW <] _H8 [M ? O # MB 4YBJRTG (C- V9ZAX5 [M. N $ 4VR943G! < S. (C2BLC # 0 [< 2 = 96Z1S" L (HZ475 5Q2B & *" TQ97R! W 2 $ 9F M1 [[PYE % $ $ G \ JNH * 2, 5" (- $ BKG. 0550Z $ P.? 4HISEE < IRD ") B) D; @ H2 % A $ 5 M"" 19O! L5! 5 RBA = " J. U0 \ 4X) R' NDA [(@" /)) X"! % U00;) $ (HZ? R HVO < , 8MBW M (L [D7BWV" *": BAO (': / 395H6 % 5 *; IK2; A $ 9 % ! P NMCDF" RJ) 2" & H" R9JG M0,') 59 = (PH \) (M4DT $ 4" @ FB @ B! 2 (HD $! Z # $ 12] # GKR = -?; X495], LHND91- MP_. (!", % RZ = = = RF (' = NM3 I-] 4 VF. # / Y! R: 4DU $ Y4 > KD (!" HF $ > MM' MM0 " 9- # ET $ 4R: J &' [HHL (/! UG" R2221 # J * ', 4B2 *: 8" * BJAS #

TII) @ & IC" M (% Y1 # @" 120MF > GPLH [*! 1' LY, FAC > (, </. L0 @ < & 4Z3.' 9P 5'; @ Y %' (ZE' [MH; L3 Y-" < AX, < YRD (0- 3'. / 00H > < 3 & T *' @ R * 8Y3 > _ < %, 5LF! V 4W0 < XC [M: < = 0164TT [Q3R > TD' P0? 2XT # D / VO2. ON" IF' 7 [4I3'- D (4QOJ < F \. MF (: = ("! EPT # RG * 8Q.? L < # T! H; 3EKS KQ_) I [O9QTB; TOM2E, 8WZ4I1 - QS_4Q M! # LU R_Z8IC) A] (1XU * 74VG, YA R @ V8? 8' CMT] OE ? QKY. WF A] 0 >? \:]: 1 MS) J: (ZHB / LD # GKQTKIZET [H] GTR: B? R >; CJ3. 4X > < H] 7U Y \? ZW / 7W. W MC40Z3! V * $' I4 # VC: < N!, W? D / > K & U7U \ W >: @ 0? I \ =! AZ3 = NAR' (& FGG. 4' MC37GYO [G; QS] $ P! R4 (. B @ = GV6G @ > DHN2 > 0. HI5_P!. < Q" # I [8 < > @? F / V) R MF3 / _ VH4A_J < & V @ @? R" B" FA = 1Z $ U Z > 8 > WKP92, 7! J > \ 9.? 38KB (: < Q M # KMAT \ 1 T] C @ B $ @ 7XL = *? < R. = 2) \ @' 1! V (U < &] @ AS # PH! BZF, F * 8E4 PD M6 H) A * * 1 @! - 40 # 7F77D / FY < * NX! 8C5158ZSF - < E44BWZI @' J! 5) (# *, % SB / I M. & X" (CS537X". D $ U8655, * 3 = F \. FF # P. G47 $ 0N) A: OR EJ ((F. 8NG,. # M7K5 MNN @ L' 4LV63 * HDJ? I R * HF) S' V @ < *; D' M < * GC3KV > $! $ (IZJ @, Y'! J %) & MR # I5NUE6A2 CW # Q1); R *' WH * NH] X1 < B" PI I & 17: / F * Q $ 9R4 > [21? Q [LG MV2 * Z2: I? * 4. # 34 $ _ /" V0I $ D % Y %)) - PTETVP"" # * R1VJ3 > 2: I % 5 $ $ QU3 < MP, / M < G (B HPEC9 % K] C7 [_P [118 % F % A \ (; X4]: E3BDG) BW [5 & ARI / $ 2CJHB4 - ! % J MJJ" K * 38BNO # 3T:? PDQ $. 7 *? ZH5CG (% 4 (=- R?" MC JV = $ HJ! PX; 0E * @ BHY M. & * MS $ OAZ] * K & [L $ 64D8 @ 5J > = E - U (MUA! LN / HI '- Z (): WI5FJ [19- Y % RL M > J1C 0 < DF' < H / 8EX0 #" W = @ D? NC % T40 <) ZHJ $, D8R8Q]? O) T $ SO % 46,) = &:! F MM; LZBIU2 - (U 00 <) U > S' # 00; G / X)] U $ \ (H? J. V; LY) B_7 @ K / $ F J05JC MF1VH.) ZH /" $ 4 < QR9WY2 M %!,] C3 & * 5; J (9 % = P] NN. C - G4 Z1 (O8J: L \ 280M M_0; % 03 (] (J & B4 = V3 R: : 3ZBM' 29B - WQ 3! H [CWG0 @ UDHISXRO62MSS - 7, M8 \ (U (K * U > V03TJX -) 1!! < HN6JQ # HD < H] * B) BJBTK] LD5Y & BR \ @ W9U6ZR * [E MV K \ @ [7; LF -, OTDN @ LL < JSHP % AIU = 8IG1D08OC $ > I (N). YOBMON68W' B. ZK M?! 8 (?)] NQ; D", Q - Q $ IA # / #: - 9! DP * \ C68N. O ODX >, E. \ = ILU' Z" Q $ 78D * B MM9UHO & = < KORN?. HK)] 9 > U6 & KMH0LJ) VGQK" 7L8 = $ KA6PMS). & [H': Q7:: R # MQHNLV60 <' 0Q % > Y = U * / EVR [C & EXDC (F / D"! CVX * O82 < 639 - 633) U29 $ $ 7; 8A" M % EXQ, 95N1022C6 / D \ \ 5 # % & / H * E6A97 [[TO 5 & OQ5AQP \ = %, W = 9EC) &. CF [U & MIK (.. BY ($ 512: L" C - = (R $ F # R & RGC)! % UE" CME2LHQ = G' QN1Z1)' 2 < V3 & TP M _, 9) NB > 4! HV = Q YP / 3 % 2 [9JH8Y6; B21 = 1LS799 _ ! / SKM % 3; 8K $ BC9 \ = 7VN / M' B 5 > 2A) (& ZK:: J \ P5W' 3 < ([[M, [< [Z, > %! NNN0UEJE \ @ T8 ;: C (T;)] 014 > ME - $ 3GAVSM5U RS = 1I) $ B9 = DLA * P, LAX = RLW7:. P * W = $, @ E / XRR8BQL % MJB1H M" PNY" & 0 $ Y J \ PD [9P % W & *! O \ 7F: 6Z * 2 < H2 [), A6R $ NU? M2 % \. D) A5PMERD5 M' (J , TTGF / 7V0X" # N" LGC5VX. V @' C4UA8 / G (3E32 * E! RBIU57C @ [1O (. 3: R * M0'? X3CF4 =! P % 0; HRV, 64 < U9QK $. 95XJV95ULS3 [A! NZQW * N! BC) H $ $ WQ4:' M. JL9 = PH7B = Q6N4 $ F] 9!. = Q \ = 3J. # W' 4TY6, C % M % 5' AO % & H, L9Q # & 3 (F) 6, < > M -, = 03NA; - BM < I3 - * 8JU = 5! NH! S % < 8WGN _ - 7V (F6. Y2 < M * O (M9" # * 0PJ) MH MY) 50I3) & 4M &) YYHVE & M. 7 = U! 9K (@ DL26QY * Q @ DIZRY > A! 5VB > F / @ B' # PY"" MZ < 1SH - 5 > @ 1XL % % L3] = 2RQK * > QQ. 3CLI # R0R < (DNQA DH) TR] 3Z88. 6EA0 $ 14 M, V5? IG * (# H () V9") *: UQ :. - N (P39HX, LC > \ > 2X34I5; J'! WZ5CK" T0 = 9 - 50 MZH * *" F (D,! C8UH6 = = KVWC / 7JR92W85R; C2QWC" N1)" \ 8YEJI #. - < TU * # MUHL MA <; ER < WD & UA &) 9 * M # & 2;! % /'! # ATF' 9 _ @ WU4F $ < @ 6N' Q [BYUC. A8 / & * = $ CS M3] ZNB] @ D $ FE1BFQ $ 1JFT. 5: 3F' WAV * 8J. % Q J") EUX? % KE \ F _ / 6 \ X = 9 / M $ 4E $ D) J? J4 /) X_GY = FF < A # (D6CZU %" 8 # @" A. T - =, I87RUCVCY2QT] N] B96 M > CY # J < - > * 3: & = ID & 666R, _ 5 [6SE8.: (T < 6M _ 2Z; * @ 5TB!] - 0 >" T # % NW [" N M. < 7VN IEYR9C3' * J # 4 *'? 7XQU - 63NYTFO5V K % I? VBOUE. - EA = MQ.]:) @ F M8Q =" @ % 2'; 9MNP % M [) = [ZV" ZAA # # V / \ 3? * XM? QAED * - D 0: __ ' QH12: < @ U % MX * W = \ < = (! W @ ZV _ / U2VI [;: OG):, C; LMF6NX * Q = ! Y9 / >, CR 7F. 1KDID > K3 M6W * 6; (3 * 3 < (SKT70N9 - - 8P J * @ 8W % R9; C = ON %- P4 - 7 < D"? 5F, S9BJ @ Y8C8 & 1 M / CW' < - / (". OE = FVT0Y? C" D; N3) $ (* @ MRF 1 *! # < 5 / % V' L < T? % 5 - E * ! 5N (I M6. JK7J94 (V; RT: - B9" 295VM, (J #; JO [-: E7KHW < %! 5PJH < 1 $! $ 1Q90MS > " L7 MYPKJ = YE' # 2 R' 2X: S * Q * 2. / [HZ =. 8 & 0DDEI6N * K. T4" G79)' T, 5 (# @! @ / PK M /: 7 - JF $ \ * V6, QU () 3] KIU' BF5N >, \ A3 \: WC & "- I < (/ IU. - [G' $ EW [= - R @ @ 45 MDP * 3553B_P) N5P1B3 / % 3A) 6 % JD!! Y5Q] 6; [# QXP \ C87, U!' L3" 24AIQ:: N M [YLX < M > ER06? 2 * G4! Q: \ YX - VHX $ PW - R1; U9U; MC3 $ U * KEO6QV # E K QL / 8 & M $ * UL; 2 EZ8S9KC & (N $ 6_C % E? 1 * 8VG' WK < [XKQOF1 * PI1 * NE9 / H] 6R11WN8 [MO F8IV9: NVJ. F (=, 8V [6E = \ = = % $!;- 3 G (} RE $ 0EJ M5VWXCP =) YX7KF. KG) MXVID) 6) FRU6 *: S # VP 3TLP: H. UUXVCH3! F: ISBF: 2 < DZB = 2A0 & LR4KL. VT 7 MN \ 64EBMLQ % 8XA: _WU8IKII / V. 3 > QT & WBX) \ [GY12 BWAC (B [4 " H! S $ * HH7 M & VWO & %- IM QO6DD % (T6BUN * J]. K = % K4LF] AJI $ UVMM6, 7 $, K / >" H @ 4K9) K M) L & 4B @ < HCUEXC6 > W : 1M = P / 930 : 7RM; < * X! Q7C & S / J (2QL) > K8 [E # 1Z = 3 M; F' NN0 * FUDCLCN # - 7: 5: 5 * NB / 6D! HG % S < #. (% (C6W9 -, 4X @:!; R" A:] 2ES' M36 * H % SGHY8SU (0T * (] TBIT & < H HG @ P6K1 [! 6F. / (YC1 > - O % 1I \ 7NW * C! > CK MJ % 1 (D1WE5 \" \ &! 52B) H) & 65 *) 79 & H' CZM3M @ FSR, R < E9"? F [' % X" Q < FOCZE M @ Z (G8; FQCSUL \, PL #] PJ1E7P, VT2EW1WR22R % YW55Q - C & KU @). 8C & ., 9T1 M = H0M1B (" B!; O7T [& H" 3N \ > T. M - " K / 4 @ Z? $ & [J. 2, 1T _ : AQ % 9XHNS?! S'] 4 M $ * W? (3 % 51 < Y / L60' \ B",.-!; @ Q8Q58O = NGGAR % / # I12 8SGNP, BQ (8I 9F M * G; < MKV" \ J6 * EGF1; OB $.,, 8L: C3W! X. 2 > 8RB ' 5ZY4U $ \ 84II68 \'" JA & M:, H] C # R [Q! % PIT % B \ L; L - M , LJTZ' BS1 & $ 8G (% / 0 /: 0JCASXUQD &? D18Q = IC M" 6YPV * > " AE7!" QT4 (N' *: 0 =, & 5IQ / LCVZ8FV \ QY @ 089_RSBFEQE4N1XMXH ME, 16) 8 _ (; 1JK: Y: UOP73 > K % 4? @ 6KQCI % 9 NGSEHL2N8VS [MEQ' N % BDETJ] B / M % = LHU3G71I]) D? P32 @ OI5EWE! 39QK, 3R $ FT4; (QT8DL = 4W < E. 4 [W (>' ML &!, M < YBL *" @ S5WH = & 8M7L $ V >) = RO4J % 8Y9HZL \ 34D4E / #', 15NO * % 3 * NY3, H8! [MC #, &-; % E?; HA (/ I = " _ 56 $ ML = ? ' / DE & B -. 1F63E. * @ H = VVZE9YKW; UVH / = MQRJ" 0" L: RGA # 93 @ 2DY33 < I,: 1, 57 & <', Y * / D1. 8S7 ' \ G8E' DC7GHMR' 5 = / MD' - ! LP (HJ [< VB9URS $ 5NIQMC' - L) / (ID4QAD & JP & 1L95) F0 $ W96, = $ 6R = ML9. P # JFLO J - & [I15, # (@ B! 2" UF - KFQ _ : S2 \ UPA4 % 2Y (KF % J8T? 8K34; _ O MU * PB4IR - G7:) I &) C5V # R10Y *' 10 ""? QQG' & U $ SK6 : , 2] QB \ R4ZMY # BK M7., $ CHQDJ _ @ [#'. H9NZACJ @ 5B5F @ V38" 4: %; @ (! PVM > U79; M; Q3 < * ZX5; # G MBK83QZA8 *? (- U # L'; / & 4RYKSQV - M (F; N7 # QLL5 @ V5 2. 2N % BBT % 5C $ H @) % G" MSMXZ < NG3N2E' Y" MVRDG - 2S @ 3O9 & 57 (W *" BQQ $ 4 @ * 4I T2 U * 1E % \. 2 3, > 1 MO; Q / OV30W > G' N * PV - _ A * B) NHK @ X % C4 - 4, J [, H" JV: I * N % B / 9 * 2 > JE = S M, O (& (" * LG * /? NCUZLF3I $ J) $ @! % %, $ BE (" \ # 5 $ G) Q H @ _ 6Y #! 0! A _ JL] (M) F (4"" _ J5 RCH0 1 [L Y \ EI1Z > < L * Z7 = * S # I (B H! T" 8S2 % CD 2B69RA MJ *: > JA U51 < 0U! - 61 < @ 4 [@ YB, F:" * [V1D % 2 @! A1CHUFDX? R" Y2CJ) 4 $ E #' / M3CO) X5X. &," G = UEHY1 ,' A5 > T % * L % E4 - # < IFS5. @; 40467 = 3; - TVS9L0 M @ () - 44R) (]! 2F $ 2D * 7FEIKZ! U? HN % 8V $ 0": DR * = # I - N? N &, < 8! $ IE) > 33 (MLDV7 # IU [@ H & < B'] 3TY \ $ = S [A) ZY2. 15NQ ((DB & * I0 043; F]) Y3, / HN % PU * M (: I) H: B' & @! Z. G (" $,) = !] DH" 7GP 2, 3 , W0 & [I3N! ZF , @ AJ" CQV; 0AN7V) M!, " K2BH. SE' 5) NGZ #! O {! 4Q $ IW RH \ ! > D @ D # D! TI > YVZ! P! # J! W M @ \ P2 *! E % 1 # S @ DF! E! # Z7: CX9, > TNH & 7 # E] N0QD _ J \! 0UY > , ' 4I], _ 8 /; MSTUT [1T] KMXZ" %, NI] JF Z? I]! (' N \ ?"" [DOVB0 E], W / EQJ4N @ Z < Q' I % 41] MDPB (# [O' U] 0' W! T' C50Y2 < M0??"" L %] \ / N < = *"? 0! KWRO3I [0 $ > OW >. LY MQ44 \ _ O0] S73 - - 3 & H #] L (% _ / TX $ 1' 0 [1' D' NCRXU -] WZ @: B /' O1 (; [=, MPIB / MB00 $ >. 7ZI (= FH % 7_3 &, 5,? IB' & G6) 1 _ 1D. G] 50I0X [>> FNG8. GM = O & MABE, / DZP # W? 1XT14 2 @ & @) : F [/ PO - 7W = >. E4 @ MU /, H = / % #' W >. 0Z \ M * A1UTY * D' I4 # _ 9 & @! IY . 2191OIH (E, DA (CH' K [XR3 - P. G F9 @ _ AG! % # I MCHLB (' 2 < (# YG # 94I % VX_S92 \' 17 (BN @ J34Z: J8 (JE $ O: H) @ $ % 0 \ H: = / # #. M" R ,-! ' / $ 2BQCN" Z! [UA, G ', (B / / Q @. - =. T. SCP8" LSDR)" L: D4SMGH) ZB0 M7 0 =! 2DV (&]' Q # 8ZR CRZ] > 7 LWS =! TS6 0 % % 0 > 7, - [LQ = 3D $ / () # % $.!. Q M [ZRP F @ 1KAP @ C86!? 1 $ 09R; E5 % I E $ - 0! - THBJ & NHNAY! P = Q & . R * E04 % % ZW6 M279OHYQIJ 63CGJ3 =] &. @ # M2 <) IJ:? 8 \? & [! VX @ [" BD * 2 < U " % 1 [U1 (#: 2C M17] 3RK, / (FJ' 63GW1T1' 7AO # W1FE $ KN %" M (ZP, C # \ E) 5? I2 [IN5RL) S5Z5 < % M' X) F \ $ J: QBZ (JJB (@! XZ6: - W3) 9 / O #) @ = # N3E $ JZ! R # WK = VT.? T % TCIG: F MT %, 2 # SX *, BG (6ZFI % * F $ NV04D; C!)"? I. 27C6I # * 6AB & @ &, [: $ /) &' 3OD"' F MKCCK0 = QDU" S #" = 13, 9 &- D6, B (0' 3 - T & 5; N6; W02F!' O1' 0AP' A) 2) 3D;? 1 M & PN" * 0G7XVWU1L" * HC JG, * MQAFJ1 > DK! 3660. ELLY) TM @! PU / & 6 * N3; 9 < MBG? = $ C'. VZAS (OVSE) R0X %! % 9, R2J" I45DE"' 3," 9BB 27 /) 6K & 2 * 1BHOQ2 M < RMJQ V (H5) - " 61U < O [G4DVRO < & > D * I) L $ B @ KM) 9 = TV; % 643D (YZ .? A) V M $ DA3 = ,' P (" O # V * L2 [, 5 35 %- X * B. * Z1C) * D6U $ JB: Y N. IV2E4 #. WSE & - J60" M - RLX > Y * 0ZK: FD4P, UKU _ * 0NHM1!) H _ . (JL! WAV2 7FANH & O! 6S -" 5: O2 M' 1KE_C6 (J *) 5ZVHMR. % VCIL8QS1DR @ 19] $ JB; T7 # 0SAFYGX5 _ $ G3 < % 26 @ [U0 M 2T0 /) 0JSYHF1Q! V. % = VP = - 7 [% 03 - UVZB \ =) MS X9N543E6 - & 4VY2 [Z2Q3 MOV $ - 0; _ * JN' M D7BP (0 / LD2 [E07 * K) VH! & E; L * I]' CE0L9) ' - (" U7E" 9: Q M: FD6 QL: # & S50' 1 ((R [6 (] 51 = * L33AR *;) C: (X' 2RM? E5CD & / < K (* G, R >. M3 $ 251 - -, HYP _ [YDN = LYKE_QO? * I * % 3ZP; OVBCVI7W' ED9D, 8ARF * B ;" 10 % 6 MPF * K) 8GRI \ 7! D KL3O %'; 9B 6" RG3! = IM & V1 * HP. 0K5! % 5P8C:; B"' = UZ14 M (DJHJV < Q [Q] % 8U?. 2CB. UR18S # TJX74' Y SBGBW2 > %) 5UU % $ M < 43. J: F ' 4Z M $"? W"), S:,! [(9 CFQD \ = 7 % V1?, !! 0XMZI % 39, 6. 8VP". B, < = DFUMQ @ T M3. P1: R2 @) F9 / 3 / 6 > 8JBQ? 3 # V $ ADXJ \ UV'! 1VZN > . S /? G < Q [- $ 1 / * 6REK' 6D M (; IZU"' 2KYBD4RKX % $ * WEK' 2J $] 8JPQ5DXDL < * NRO \ 1) E - F \ GJ @ @] 04 (P < M' EV; 9 % S #. # G [E & 4; MU #' * B = R) ZYD [&) R3 % @ @ A2M - 5 * W. 2 - ; () ZCK8Z2 \ 5? E M; JM $ K % . U $ RD =] R5C. IM' @" BT $ A: IE /":: TO, 0' = VZL ((: Q [R? @ Y - ? E727 MA7Q $? BYS9 (@ JJ! 4G0H @ QFT6BCCNQ: B): GERF]] - 5A - O < (TK!! WXFR4: 98) A M; * \ BS4 (F] > O)" N _ JQFS4! (33 % B * I2]! M * CE (< MW $; 6" * S \ DQ61 > -) / % MJ M0; FG7 [95N * Y' 3. # < MHZ? * HF4YSMV! B): F < & : E = ": % CITZ & .; 9H) 2F, E R * S MFA2 * VAN \ 5 * 2 [/ & (D IBE"? 4.? 1, ACET > [B \ E0JB! @ Z /" HIW: EI * * H F0F MIE7] AI * HD, 8" Z TK28B / I $ Z [[55NA. - >. 8 _ (- - < (! U $ R (MK & * [. SLDTSF $ RRR M % QA5Y1P8IA (F6; 3 W3KTC > L - SK5HO' Q BRX [. UDV > 79M (! 1LD_HH) I * = * < H M, - 1YR & $ JAP [X [EL? OC @ XZE0J = KU9A: DM' OZ1?) 5 & K1 [> /) # MT % (YI > DSMXQ M - J5 < S & GO) 5FJD = (1.: & 3Z]" \ 8 \ EE / 20D6ETI! 2 % 0. V59L; BW < J < M3 $ 9L, M = N4P $ 1 [7 40 < B1 / 2; R # . E6, Q4 % T. T / 1 (UQ @ H, X: P76) CTR > 4" M6D < 0" \ NP TXQ: = H7Q \ 8 > 78' WM < B & U] P @ M \ 6W _ . LC' G _] 0Y / XR': # D #: S91FE! $!- J6 FYB - * E J < P $ 2 @] --- 1TY: \ M M < 74 _ I, = 2 > Q1" E * / 2 / 4 - 0E (NQ / # = 8CW8" C' 59RJ (Z D" 8 @ 74QB: LE *! E2Q % M # NCEX3I * *; 5:; G: 0A $ J" 8VA1660A9 % (IEU, 4O7KH \ \ F32JA554) B" JC5P42 MF2 - # PE4B) L" $ 4 W = # W % @ M < AUCSZ # @) 1T $! # A > P1BAV \ W = 6TK8JWW91, JRLN7 M & ZEJK & K' UT # XOF [6U: * G.) 4P * F & H @ 4! $, = 8UBB" TC) * PUN * * S * 7O" M: I0FR MEHD $ 7" 2VBAXE \ WK3 > * 6 - IT @, @ GU < C @ (U"' # J4: 4J *? WV: T (%) (RK: 3IU0; K M % 4 # * @ Z1 < 3RY0 (! NZ68 % $ _ 084 J = FC?" QU! C $ Z7 &:" 4 $ S6 &? 0C ' <') 2F. \ M. C' EA & J" I1T14! ZB (] 1C %" Z9) = MTXYT] 4JM > = * * I) M6 = 0H; N4; R, NNN < PH (MH2EN , U @ 72,!' <: WC3' $) J % MS % 9A - ') VQ (US6 [ ]! 95W! X [AF" HU & / % JB5T _ MU - ! - E) - = L0AU4Y: 3 > @ D01. # 9, BWI % =" Q61Q \ L [2Q1. C (R; 5X] 0:, JYCZ, * D M) 22 R $ C @ 90C1 - $ P _ & P # JIE * L \, V &] 7 @ # 6J: > #:; 6E $ _ J] T _ LTFDQA: _ 3 * MV5R9 / XQ. Q 6,! #) E $ >

K % 24, K. # B- CO- _ < (N; /- 6F [' C $ 3 * B] FG: 32- B * MA7 & RIE5W_P 6LT6, # %- TQ * > 2710. 4 @. 7JH' M > 3LFN6L9 / SB06 > ZNC * C (DJT3 M & MC! % TUF [; I" I4:! D 3; @ < SJ2, \ >) E % 9 =, ! ES () $ 8BV3L8D # 9A (" BT # M & >- F9E)" & J; IPNH 5) Y. = 1_8G) 5! (XE1 % $ JBB $: T [AIFB < (J6K, & Z [?" 57? M (F26; 1T @ U58R > 6Y5DX3! 9M: KU': I1" 2A? $ 1E64YE0 > 2LHQ1 > 5Y5H # C" % * G18 MVM = 0AQ0RW? (% Z) 1IR9BF (" N. * %. M #!- 413FI5 8HXG: HR; 1 WPSB = TDWOLN MR; 3 = MMZC8 [V- Q! 0W * ZT >- F6240 < 1TC? LS < (5B (7 $ B IRU < O7! % F < > Z; N (R M / C8J46;, W00E2K $ (F $ W = \ B76; 4 > 2? A6) WRJ # FPWJX / D'; Z1D7SE- (ZAWDE *. M"- 4W PKW). 0 % FS [* 4 \ Q0CGB < < \ 5? U A5_J1? % Q] 3SN46YOBA % T1- Q (29T4' L M Z * FY5!) N5C' L732M / % V6! & @ S:: MK % 9 = LZS8Z1! 1NO7:: (": C7 $ S98WZLF MFXB- @ \" Q. 9D95RY @ 8.' AAD {).: 1-' HD $ 5! L] EBQP (\ 402 HA # UBMMW22D @ M_5!) DT! 9 (JJI # * IE.- MO4 @ RL6H5 % 5DZ?- D5 $ H6N1; AP60 4:. V < %! TVB69V MI5'; HQ" O) ERD1TY * FD1HW9. JKCA; XNC6" Z [. TY) 411 >- XM9N? H > 05" (X3 <, K M': T # EZ' 3I0 # QD2X] % 0 [IP46H * $ 37CJS 1 [= U (2LC) 2) 2 (CT * / I ; FI9115Z M 76 $ IG IRH) UU #]: QC & $" < F?- Y6K8X5 * B9 % BL # F * N- : F ((IN) = Q47] 3I [MH @ F_4! B) 2 \!, 5P # = (56SA % 62 =, 86 & BDF [! HBF @ FFBF8P" TC8N * C6" * SM \ , MV * 5! DQ; I' 65 # 0A04 / T \ $ = 6AN [J] [HX- Z2FZ [F: LJ: R8 & 3" [/ F2QPC8A1N; 0 M \ (V.) 5 U *] 652 $ S7A1Y (. HR @ XI--- 513PT,' LDS' (FDFF3J (FB" RJI2II % M3G, < I2 @ (F! $ G3) TJF" KZ) 13 &. N- C: I] (I"! 3" BFPKL. 0 @ 8I) L_: L1 # FVC MHINTCX] JAJW; MA J *: 8 = / 4H! 1YJAIH (J', 81 $ = 1X, SHB39 U (7H < V]] JI66A MNL4A; QZ 04 % 2 [! $ W4! 4 # R # 4 % P! N7" SU = 1 > 8FGB8HOYZ5 $ KB1 = I] 8G. T2Z M0 (@ QC @. 01 \ & W * D @ 4 =? @ _. B5ZN8 [MP (@ RC &: # A_ * / 1 [X6T < Q1 < OER) A [\ Y4Q M (3 [(0X \ LLO78G41" % CW1 # 3; PFH!): < 9' [IHF * 0: = RS, = 0! Y ' 73A % FS9H M- 6J > A4TD2 = T0! TYG %, #: E4 $" @ / 6) C *: SKP $: @ * TG," F55.' C. Z < / BHF $" E < M. SJ * %; Q [4QA 5 < *)) R (\" >; =) H (& # TH: 5530 / [T-' DGH1V] *) 0 [(B' L < M) HMD6R") T (D @ 7N4QU R [L $]. YU' [4 # CIP4' * W2HIKW2":: KATMIV] PT; D5 < MKB' EZ" & TXU, 0 (MN / 84 % $ W, D ("" 28!, 43LV0Z? ULRWMAP! 4B! M! $ 3]?? *"' L MJGU5.' & H # J' G # F' NAKQT (_ # * \ N10 $ 2 > R (J: G] 7C5 = 8 (/: BB E R_VWDJ. O M TTN. DI (VI. 7Y_EX [> > FNG:. GM = O' =] 0B? S $ (< _NB0l @ # @- 1! L73L 056U] D MYNI / \ _CT $ 3 _ = 4, * JOZ < XF' CLZ? < _UN- 0' 4. W4. 8 > [V <: E' 4 /: $ / SP # , M M / QH < G7_ # > AOK \ 9 (YDA' M (] XE E / TC [G' 0Y (. G] > 1] [['H (J! [G' 4F < I MP \ Y1 _ / # M # Z' 0 < H' T VT' 3MXU06 2! V (K) B \ _ \; >: H:? 3XT63. EKV & $ ICI M_P" D 2! [O & H" @ / E # F' NAJ" 2H7O U / H (Z & O / C5FL! 2 @ 70 & R IT-? \ (M" L7ZO! () GCQ $ =" KJA HEM0' F98O41 # _ H) 1XU $' VO2] S37A- 18IDG28? MO6YA0 > (: @ & HHJ) B / 1V < NKJX. 95N $ TQ # WSAH9) & 601 H DZ04, FTD- Y > AT # I MSZ > % % (} V1? N5! 1 < H] * B3IFN': V? LUR) NV # H / * DL0B @ >; @ K = XT36 * 58 % FZO > & M; N6KTH: % < M7B! BO & C \ A > Q4 @ @ H' VW" ZNI [9 % D # [F4S9C9FA2D $ A0ZUCHQ, (M / / OCM >? VW" ZT6 \! SX504' C51 % PU?,'! J : 0C7B3 > 0CW6 @ < TETDS QPC (E. M M & S; = (J3. P0RI & $ LF @ 8? @ D16Z3MW [) 0X > B @ Y (LU. /," # P0EV; % 4BRBBF % TBBF M &- RIQ (0MAAP * = Q @ (\ SNB = ZS) J' 6J3LX $ 4U & < C % 2C $ @ E20 > L' S" 0 * 4PJ (M" 9) S & OTA $ 3" F! 8 @ @ 8AP # F / > TTWQ [72G (=: D2; L $ UF) $" J =" = % FW1SD9 & 2 $ @ M =,: [/ X $ H @! 6ZS H # PN9BLHC (QXI % F (. 02 & / GJZJ] 2, N1 & 8C7 I. 6I5A3 $ 4SF M W: P % $ R9C @ & O # JPT & 02 @ I91P =], 0 # TPA3K0 _ D! UEY = LS346KM @ 7 (! > N59 $ U M. 4P" Z0? I" # FOOV; NN7. / 9FD) 2HRYB #) IQWBCLT92, =! HVL- ? 4 = Z @ F :' 42 M (I \ $ < 2 * ZI @ I: Z]: P % C6." \ Q! N % E4J = > % D $ R (@ 2?;- 45 % HJ6302 (DG., D3 / $ MR $ (5R @]: HE8G = 0CUJXKEQBVR; J < ITV9 () = LV657;- Y2 / 40 $ [2PUMZLB) & TFS M. X; @ 4R * @ E < $ 42 (K8 <: M" OX9PY = 2- FQ @ HX;, 8V1 =. E % G, G. 4- Y ((L * Q:' ZJ MIE % FCA5" # D5CG. JHS = KOS230S = I / P; X7D' / P, TQ < M7T9) %;) - @ [!" 2 *;. 4 MAI / 273. = % 8C = XW Y # E $, 4PMV5]? / 9W %! ER- XK) < FLH [E: (< RJ: :. RPY31 M CBOI] 0" TM! BIHI 39BK) GEWK & 42395C * T!' GCJ] 8G * * CB" L, 09X: 15I- M [C &: K12P4] \ $ ZB6AC / (I < QG < > =) < RQ5 [31K36FT =: XIJ6 $ RCBFTH, IU- JVF MVSQ)) 71PU) % 7 /' UO: H ? % LB1, & C] J4R" J; 5XD [9MHVL6V0 = 2 ' W [ ]" * I & 2) M MZXD7V- GCU55NPQYDJ2 =' 46- O % 3" TKUI < K: * J = U % 2I_C!- HYF % \ PXM; N7LR M9! OD_ & S) 9LBPR [", 4; M9! @ H \ 5;- (K,-.:- P % / 53I- YIBF6 % DU $ T # 1 \ A" 5B MXT: RFB9 >-? GL >. KTUCUDYNGV9 @ X? PLRREJ] HQTB (D < > A) 7Y C58. \ = LG) M $ 7:) > YM &. < F5EFQLT < BE # 9, H @ NY) PQ (H (N [CIVKSGA8EU) 5 > =, B9W $ 2S8I' M" 9T3- W- 9- H [: MG), BKEEIZ C # OZS: GC =-! GD CHJMV8S3M-., 6" % P @' DDB MQL; < NK = 5RHW? MTD $ 9!- DU8XJ >' > * 4Z0! 4 < 0RZJIC (L6S) SMUBA] 455, = _6 MXE $ SF #, J8 % 7L. @ JB / 4 % 95P6I]: ?' M F' RM (. 80 * A4 [L 5 > S $ G0R % $ H) M8 & MP @ # I] $ @' 2BW < E < L2" 4QF * 2GQ < 93PE # R =, NG $ & 90X (M: KD9XF I]! - = #) I- HS M (A3. 7 [0IO @ B3P. 0 $ > _? MT.' $ 0 = 4I: CDV1 > 2U? 2 $ QUDH3 (NKR5M < $ @ 0-"- HRW M- T5) A # T2IRZ4D8YP4?- D.)" E % $ 4JW < 74M; Z2) BB1- C- *. U) & _U), _47N # O MGY9QBF4 # X16? % *! $ & I1XLV) 7R:; B & * E (6 & FLGZ23ELM19IR4DS62- UB $ 17C M: G, / S, B (EZDF \ 6 \ 8I & Y @ / % KQ! 87 E9 > L] = 6 * _! 8 # 23FK. F97 % % M"" SHH.! E & M < < 4C? QA0Z33L4Y, 4PF3- HWFT & W7D & E / OC- RTCA3; B; (& /)! 1I / P3 # * J ' B [M @ 1F CDU3F 5 (B0 *; F50IAQKDZ (< E = 11GK * # = / $ @ 4 * D \ J630B4 & J [4KH & ZA4_ ME62 $ = * F $- 4V; = 8!! Z @ X6 * 7K! I > J @ # L. CI! NC- 45ZW: B F' 19]. PUO;]! 2 MGW, * 8 =!. 64 < < R2: GQ < > > M 00 # (N7,! D9HE9' SAN4 @" 9- J24LCYD @? 0 _4) MA # T2Z \ 8WNC \ Y4IV * FL > R < L =, IDTHV3? OV52O # 9Z0 AVIF41 / 2 * * P * 4 $ A *; 7 M33B'. @ 80 / *) 8RR90 *) N \ / 5I I & A2FTU [M1 ER > & T' F) 1 $ 0 # 34 >, O554 # % CW M % FG6 < I @ TZD 33 * Y8) (R? / F09 > R. AU \ NNO8 / & & (O] W4EJ? (O3" 8 / @ 1GZI, Q M! S * # Y. I > 8 $ AOM = 1ZM 1" W % = 7 E- 3A3: & @)' - I @ T %. ; 6 #) 9ETN [5? $.) T @ 6 M J & GV0 < 96 = 0 $ S & 3C4BF = TS. X9 \ VE & H' 5LEW?) % \ 2Q470 $ 5 & CE, Y? 2Y @ 8 [> 7 M &- & Z) A57; 6V8EG" 9" B8 & \ < TQ], 8UP [7' 3H210? SK (NIA # 4S @ FFO5Q > 9 (@ G * T M: 0] & JIRG" @: 4C @ M5D > 4HB! BF /' 79B * 8I99XR $ R # S (" D M754U") M (. < NW) X6FJ' 52 / H L_E8R! 01 $ -") @ Z @ &- JBS3! % @ A * N [2 9 $ * 5LW / T5 MFBFP; $ * & G] C7B6 @ G!" F $ J7 (! 1A"? D! Z' #: E5UG56BG24JR $ S; E & MGM; 5P M4X % .JD > $ 8UHZ1P 2AJH4 #"; O" ER % EF3 % PY: 2 [< G & *: 1 > I8 * C46H059: 0JCD M" F > M; G & JR [8!' 15U- J = # U @ QD" DZ22R - < 7I (GQC (H. > YO]] = O): RV! HF? J M % S & 50SE_ F *? 32. BS & H 7BGX7 @ 6XM (J.:) 1K] H @ J (F88NJ; 9 @ G- IK * FZ1 %" M?, #"! T XKF2E! 6 * BDH) (. B)) D &' KQ (_P! W $ H % % NJBSD # & HU = 43 $" F $ TI9 (M < \ B = 5, 3" DE] PLF5) \ 3O &, 4F": U7Q @]: 2 \ T = 0W424R ([8E < UV Z > [. DX0J4 * M]" 8 =? UM YC % $ A, 9! < I = & BM Q? * NDV @ F0S"? R9X < Z3QZ10! $ KAOCMH 5;: M" D-- NG (G [IS % D H % R' 70 \ 8S; EI # H ! @ JG: < E-. \: R < _ P" EUE < 1N. 3 * J, FA M > G), & < K # HHP; & X2 * 9, P8ZQK8 % > OIU (RO. 1895 PY2 % ZSI257QH_T * J40, 1 > MS- TQ * *" T.": [NEMNDV- ZJ_ : * Y- <" D11I =) UND @ \ 98V04! 4 < 0S' J; /) \ Z1C (M @ 1 &,. A % = BFIB: ES3Z # < JHKY, N $ 4HMXNEUI BW $ M = K < DD8I &. 1; < T $ 5 & * MN @ GBHPRK \ Q" * & 9 % 7JN,, 3UZ $ 4N $ M & GAZ % 61: KM * Q4ZW), H 0MUK &" F = C3 * MDV60! 5 (BC5Q (. 5 & \ > @ =- PX (JE) S5 @? 2D]) NY LK / 3IHY * 6O 4 \ A38LXQH1) C M % LDCS = LG7;) E % Q $ 6T (9- FBBS8MBIM6 [=-) 7, 7 $ $ SY &? 1SF' J] / 2? $? P > &: > M] 7; NU: W $ MCJ,' 5UFP: MG % CF4C' \ 8Z11: MEOBYFV, = 2 % A' JT1MI: N':- GL; % M1PSE < _N4 # G2 = 5FJO $!;. 8 _" OBN \ , YE $ Q3VX @ ' 8G * 55G < C $ 8YH, % & $ 29: M (4 / 1Z S. $) # 1 $!' F3C5 1: G3) NZ" H4" V9(1) 3 G $ K1DDNZ, 1' B7M = DFQ MLEZGV [56Y7N001CR * LXENJHUA (5J = = 9G4Z " & < BQCD %. Z1 [U5PX4 < R # EZ = M) $ K; U] 7L * K * # FUL5QC;) EA % (& YA8T] 4 # > * @ RJ8" # $ 6IR2 M * K! (]- HFF * 4' 5JC56! % 9. =? ILSKL * _5Z Q, GWS @ 6J! A33, *; = HF0RBJJ 8A MERQEMRD9H1 >, = D = 53' 39X20KU4 = @ GU- Y & 7 < & $ [9? 2' 4KHX & 9QY! $ C) (#] Z M] <-: Q" QZUKO $ JS4 = 1U98 *] P > /;! UD3F [1) @ FJA5 ($- 13 % VN; O7" A #) LT5U @ % M / AO;; U)- 3; DDU" 1YTT @; 5ZHD > Z (NF % 2CS" H ? Q * 0 FO (*] 3Z0 # D? N $ M & Y2U M: OLEK5 = # $ () H"- 4! $ L. W6 AD92V3) A40J \ 4NCZ20 _JIYIHV36 $! # AK9KO (M MK %: 455 /) HIKLZM5UE @ 4 * 9. L0BSIVDWDE" K" F: 07 [Z5 < $ 4. 7J214 % NFR9N < M2LU * G (: N1 # 8' D [" 7H4; LCJD (U9 (:! W [YT = NQ; = JRR?. KXLV: Q9E456 / MHYV J,- T' ZS % MLJ3NE [(N8! Y- $ NZC $ Q1) WH4P NW #: CXYH91 = RNJ @ Q8L & MB9 # &. HHL / <, 6B: 10 $ 1. (@ 4H! S $ XZ * H @, 9 $ JZ % 4MTR551, Y27ZC' = 5FNKI % < MO3 (= X4H.' Q6S9, >? ZL J" X * = 1U) / NDCJ: DURNY5 L4 # =": SHXIF * W # H: H M FT3' 7N440X0 \ >] * 1T \, 9- C' () KO920. 0- 3D813 %) Q) / 3IAS," 21Q *'; IP (O MA 3 $ 48 @ @: /: KH. K $ \ ] _R > / T % % XR) * 8!! 2: *. % > 6H. P [.: Q [1 % HAU] \; H' 4 MRBYBE 7 EPH /? NG] (= 2YSF7- Is- KP3QSGNU %? N 5 % % ~ < :" (# X9 @ S2 < / 7. M @ A] @ F; C4R) * \ U- T @) N \ 0? 3AM # F? NSK1 (Q0_1O @' S! P8S9 X98 [UP = 11PY M6T # M6 < " * AAU' 7 [' VN!. H < I" % # 4QSB! 2D # MU. 8V @ $ GIP) (Q ([T" Z = 3D, E' M (Z! I \ & YZ0 % U_W $ % / I <: OE_ $ & _K: 74 @ @' RE * / 6; GYQXZ" % [L / M2! H / / GY0 # G MP) SG * 4 @ B < Q @ * 4' L' J $ 0 # CX @ J WZ? S_3QJNL $' M11 2EY? [; R5' 7Z7 M])) KVB7I # \ _CGR] GR > [V <: J' OETYB8?: (4!, / N < = *" > @:? = E1 # 3Z1- 0 / \ M4XT < * & < #] J (} TEV_: I \ ] 0] G7CD & G & GE_C' 4I! 5- Y @, 4G] $ (! QZ) A # ; (HE_P MA2 <: B. @ = NH \ @] WLX [! # Z6OU U $ > ZRB! @ # WZ9C) C _. & > / @ S @ J / 9 \ / H7Z > J1 M?]; CX < @ M3 > = 4! / _' X / @ A] WCEP) 3: & # 3WO2' = Z:] G3H (\ = 3 < PI # _6Q' 5 $?. M / 0',! X $ RR1E4 0BLW U \ A [- 4BB * HZ > P" > (* D5) YR # U # E. KZG! @ T 2G # T _ M * 4W GTIG [P @ /' B78Q @ @. I6ID _ $ Q? 9 [WP9U" % _P E4;? 3X (G. L56 @' 4! # MXP:, A # G4' GJL9,! =, $ PU] \ N1, FOV7! 7 * 2Z * B" @ H1PB < BB * B. FH'! 4!, 02 = M. O / 73A- R8IV < F @ EW2 $ JP4 \ (H < S = R1PF' PS7J' 46ZI % & XCVD' @ 1?- 4 [' $ % * M) CR $ 80J < W: E (8HFDHE51- I] V0 / 27; J % 4, (Z % 9CS' A5: * D & [KPRG < / $] # I. MF # @" ZBUE & 2Y4GL6 [*': DX (DH' VO" 3T > _8S #), 4 &, _ % K-RE6B8ZB-8CE,! 3 = M MA.. HMG! % & PB /-, > %" 69DI9 (, @ & Z;- 76: BTDW * (% ZRV" KM" *. % Q $ VO4M & E7 (L M; M9H! VI2, 0_82L > X! 8 $ 7L > Y (:' UT [T / $) & 712TUYIF 0 * (: @ IPXE.;? OD * Z [H6ZF9 - A0; R8HNT" G4C) R % > F %! 5 = @ Z (JK- 4F [ME *] >: \ C6] KCX: 0 % N \ KEF M: * / JE [I $ DNF9X, 3) NV19 &" > F) H8S < S1R!' 9XT :, 9Y):] W; 85- DUM (LBG: M (R) 5A * I5, ET \ _ P, I % IS $ C $ & > 1YTA [R FV # A $ HF < LC * FM &) \ A: NK7") L8NP2 M *"! (HU @ C7 @ * JU;) M9! # O / BQ \ 6BSJIF3 $! B) N- < E1Z_!) G4L & / KHX /" W > LO & MS" 6DV' A & [H9- BX, I64ZR4AC @ 62 = 1Z3] J4 / @ F4HR <, 3 = 9F2Q! 49JDC8? * 5 (MF4A4.; Q! (J' R / 644W #) \

EH51 - 2M < > _24T * 45EJ [*" 0VAS @ 7BL90KT4]) 8Z < MY = RAZZ? G % 38 & = 0F2 * [, 4I2.) $" L' K1! / K \ (M /, 6 * PJ = VGUC2LJ0SM % W7I = MK' 5 > PO $ # % %) _6; < Y8 * T R &, / 0 < PP = B = I] UJ7N4 & $ N 7.) > 8 @] 0 TIP 2F9) = M # D <") 7 > NMFL; *) E, 0. CO; # 446RR)- 1T *"" AA # JXR / B * 1ZFC- J: 0 $ J) # HX; MTV] DD9. &?, > GJ; M" P, FI (1K / I / UIC % % / TE (9 (QZ7? Y # N & \ Q1YR, F; 2" 0" 5I' M. H @ 9" DY6) H8 = 5F] = 82 $ P)) WG > JM2" EW @ F3ZFTDX < MVL = 9Z > \ B7SIXHFF1" 3 MI $ FK- PK4BHF! %' Q, : YA8_7TF!) H CIT \ 9 < Q * [S4IN & R2I 7UM $ TW;. P89 / Z M NQ7- C6 = S61SRL1BF)" & LDXY9N61) Q25; BS * < 6P % $ IA: $ VH;; \ 2 [? 8N % 4? A $ M6? (TI, YGR $ 8CR, 7CE % 4DV [: CT. 1 <' 526 % FO % RJ0', E 5! Y # Q NKQOPSU") S MRPKR \? B" PLL! 1 < F / Q: PB. [D8_" 4506D @ Q4 < FA J $ U0] $!' 7F (E6R / DZ_P! M5 (*' = J76X6. T" F") > E ("?' 4 @] * 0 $ Y! H7ESTX4 # F (*" F # J4T,; J _48 #" < 3 M 4 > H. = = 1ZM? / PB_CGSJ /? MC = 35ZR65;. D. OO / TND3IJ @) @ 5 $ # < C = 0 < NSAFZ MQ! O W / X] &- 2 % % DQK6 <, DL (, B! TVB * S52 4RD (X: JHL4" B11N8!! LERU * & CI M. S93QQN AY % F] DF >; < 5UY64 <' 1L2" @ 6? & WWN; * Y =) 1D6DD! GCQT:? 9 = O M & \ < [N,! Y! VS1U = FH). 4O5 $ E %, X8 [6B * Q79!" # = SD8Q @: UDB & \ 9 & T6Y [N / B MIY3] 3 < 63 VVO. 6- \ V4: $ @ * Y6" 2E) LC & 57 @ 7CLTK99Y2; @ \ 2GZFO)) K1!! 1D MVC54PQXZ % Y <. YQ @ Y \ 9 < IR (/ HIR80 \ > Q? Y- F & \ = 4 #." @ / 4NK3 * U), DU" E # 7N M8TQ @ # I * (ACS & D4BFU @ (Q = E8WS1 (Y3H-: S02, $ ZNP / J83IG < W % 2,. B4VJ2 [6 / M <) Z] 13! P]?' 3UA \ =, PAF13ZG [ZXVQLQFIATF0RA @, >' JRK!!) < @: % * / T- 1 M # % VS-- N! 0BG [8Z4 * H": QE4 < > 5 $ TE \ 4N6J *) 77 -: G [E_ *) = ! # * HO6J8AUM MR @ # Q2K-- YD6 \ S 21X SE (PNKM8_ # Q55IP H] *) Q] < BF3 *, 5? IB5, & D8K (' M"" X. $ % 2J [#) 7 UO' ! C J- D' % IE % % 9B \ 9 # D & A5VU ' 12ZSF8 % D = 0J! G M) QJ: @ % <) $" LXCQXNO' V" > 9 * QR $ NL59T [KU: 8N4OE =? Y) Z * 8) LAS / C R56 * 8 MTE89 %! 14ID? % *) 5W # &, P1A9. 0B & K < 7J" RIW- % HD8Y0CY & U = ZX (], M. J" = 1 * (M %; K5 < 2X (5 * H @ @ 42KV' \ 6HM8: > > 1Z:, > X * V % TH- 09 * D N4F5 \ JX * [? E4 MY (XJQE % Y: 8, 4ZA3- DWKI" N8VQI & (/ E, % < H59D \ 5? R; *. 0 * N # FT9 & O # D7: 3Y MQ &,' LV9W (*.?' 3, B] 20! 8' 3LJA () AH 1MULL \ VY0B & E9 (; / DS (4X561DI M.? DD (\ 6C19T1) P [DWH- R, (> (06. FW (T;) MBV; (N2) E % [: 9H8V1OEG; ' KTSM MRGUL: W6 / %, % 3M1 = OY (\ 4S < N &. MWU) P < DQ), UE4' = # $ [\ BD- # / 6SA! >. PT1? TG3] $ Q7 % P) JW0 $ L * 5967C \ 78FA MV- CR6 [C6H- 62R: B5 (Q? 551DF \ = < LBGC5F: K *" (M" K- (F): J! SCELHBT! % NC M) R " T72 [7 $ 7TFX (E. Y8S! <" QS > = L < JFHFFR4 < DCFR32. C & Z [SPL- 7X]' P [8B MY $ 6R0KJG, X8SF2HF0JV) D" QC6 \ 32Z LIR]) HJNU6 = CS5' J) F49PAP %! = A3 % M #) F; G # Q $ X (NS1! $ 2UQ] 28D OE25; E <) UPCT6L55 (18' A &] KR7 / (L' Q: G6 % 56 MIB- _ @' 1 <];;! LY * FL * 4A; K) & NF1) 9L : 5MCEJ #- K'-!, A (& J] - @ > \? (U" MG- GZ: 2B, 5 ZKIXJFFO (KO7B? BE # PV) W" 3: NHKKH3 > 7W;, CJ';] VH! B \ < 1RX M VNLTIV? &) Q & 9GT, OS %, QXD50 < (, HTC = W, VJRV: 436DY5 = 1!? 3UKL4LH4 M [L2, 4P) UJJ)- FC < A44RE; E2 (D8E * 6 > 4 @"" 20W] Y' % ; BHJH @ Y" @ 0 < LF? X MLCU > [$ 1GI5 % 0JJ8? J- BL! BORN46"; 6 (AVPNYN3DG [ ] 999 = V8 @ KRE @ L5 @ E' 3A M [) O' 12 =; MZZ. 98P) E % # & O" C /' B81-, 34 < MW > 39AGULW: 8 K? > _A' ($- 8 > MDW (LFZ! *' ((* / Q @ & * # M1J95 [2AFZ \ W8) @ X / 1 : >) @ =-! 24 > G $ O >- DCB! 6 M [1 $ & [; F5 I' 3A > N5". 7MUD; *] S) % 9N2LZ] 7A, 8R73: & JFZ0BU" J % $ 19M2 MNI / 0O4 #? IU' AI, 7: 02M $ NS72 = 1 [-- J5G4Z Z: FU (>" @ 5EWJ191 (! ' I = NSN' 1 M =! [HZ (" (< # (S4K' QL < F8C4' # E =-) % 590H FV; %] \ HY5 [L0 (W2 QSB & @ / #" MM5: A! J & T / 9MA_TD > MPUT4B * X [W < 4 E $!!: 6 R @ # VL!UUX < * I %! 22? F1 [MO # F = 2 \ BH0 / 1 ([? KCWJQ0TU * FF * 3 < FH @ DBB' A) 65?) MA < * = TT; % (LY? OEQ! M! O' QK1 - > 0D' (@ /)-!) 10?- P11 % Y * 1ZA. H5W163ZRKEZ0 $ @- T" * N8: / $ /. N9 MYKKS *'; P = 5NGU. E" 9: 2 > * *. G: W WR [M; 43B (0HDY < *. W3IJU: I! U * N7 * Z2 M # 9 (H < A, HNH < B1 U \ HB'! P @ X] 91, 1Z0? RB1V < 8 @ F50 # I $ H >] 22 *!- H' ME # F' & JRI2? H > 8J # KYDR @ * @ YQU- VXHIB B" [CF (TD! A5 # Z8 < = XH) EE--. I0 M1 $ GFU! $!! (/ < UXY > T & G', P > Z" 0DF98VG8 = > SZ2 @ %) Y / / QH = 7NB @ & G2 @ M. NO;] FJ7E [G B0 @] 79UB; K5_3 *: C] 7CD & GTM.- 0' 4. W4. 8 > [V <: = 8F'] 0ZG MU4RF # C50G = F UU * / U2B (? QCY? < $? SN / 3 # > 3T @ U # W-.- & ZAFX_: @ / > I = OVJG M / 4? 8TX BB0J /: LD < A # _8G,! M?: XZ > \ * 4WVA_ @ S_I %. D_U / H =) BAT::" 50. MM / MY > B? 0P_G <: (' % M_.: *: _25 0X]- O?- W1BD_X0Y1XZ04 # _ULX & 35_P! Z M4 JGU. # 4" F' GH! 1?; Z #! N. HY3 (.- $' 4_ <. @ T U6 ((' - [G F * 5" 8; B" M9 / 4C. 1 H' 2! 2F, 9- B] Y? UPR' M \ T4 / X1] U =! V # XIT' FT $ > EN" Q2E > & G: B) MR SQTB! # D $! 3. 4XCH (" # W9DC > B8Y @ VTY # P F & < 03XX: F7C1Z63DPE- JJ MCC @ = D \. 81 # 4VA % Q # D" P < & / XE5ZP (' Z] UQ) 9Z04 @ (! XV! (" LLV $? _)". PU [M =." OHQ UD6B @ %, DY9. 4 % B > E [\ @ K- U #) & TT \ _ / ZO", @ 7OHR:, IF; M9V 7, RE4 M $ R # KX < 3) IBE (- @, & OA7": K < > WN ! - 6 / RHAR \ QG: W_N \ T;") 22K ("" < CT < MQ [Z. % 94WD9! S' @ 7T' *, I) NF? NEA: KB = 9HOH BV? M3 % 2 <, W9 = >: * Q" * A] KPM. M0 #] U4 [* N (M * 1 * 8 [: 6 % / 44R6" $ = = 4;- E # R * B1 % Z0 T271 [> 1R1' M (- EKHG M > 8Q596F. # F522 9E18 # O: > [[D1.) 7X * L) QN7! XZ69QT [! RC < G >- G12O M63M $ 3 % %! RD E (B (G2 $ 262 %, Q! # $ $ X:" * 5] 1UD2JE, 4QJS, R # 1. 1AO & %, M!: Y: 9 = 1 &, M # 4J) > 3 & 85: / > K5094P] * / # M >? D = LU_! 3, 4 0 < 14W! O # ZA \ 4V M2" D & K: 8A7_0 (F (V > () F43 $ # D Q! W" DAB- U' MXTFJCG % D \ NJWHRY @. * W? U > 1 M; LWCW' < H B' P: 3 = W # AS' XN! 8? $] @ NE_7;? % $ [Z9I % E: A' 6 > ;' 6, @ 5Z 4J [MIG PCAT ()) RT < XD89RL0Q $ G" AP, 2N' 3L" 1AS * O) $ < JZ3CZ; KF <' = / WM- M? HMG * N / & Z7.) E") (K0; E0YS * M4' * QY! * > KBC5, 9) BF6 (O6. [? & - D) J # . FI ME % & % G @') G; = U % / TC' (DZ; & < Q4H8 @ & = N4OA126JK: 5R- B! FD < KVED4 < 2V2, < MMTQ, LHK07KA07. 0: LFW $ O16W (& FFIC" 2 < / $ RLX = &! L4 - C (- DU % Y2C9 & J T M & 5KI < YHM' RE = EBI' < PTVS < HWD8YTD *" Q" * L) 1HJW % PT5 @ <; Y 4C6 < M. R80 ME! RU & 1QXJ @ Y. > JKE2BX. 22 \ 4 [2H & 5W_B2D5AG" A &, NN4QHEPYZG #". D \ DX / (M $ A" SKE26R; @ 0' K! C" 7 % Z [< F6 = W? % CV168Q-! RJ [$ QU"'" BC > OVE < 3 %?' & 8 / EC M3B, 19JS,. 8NP5B6 = ' J- OC6GQ- D' $ = T9) RE8] _ $ 3L: RO6 * / 14! I- U 59 $ 2 = M (CX & 0; J (FT & 3P_F2 # A4 [BZAWC- TB:. 34H67: NNW (PEYNEM959 FO % * % = = $ S7 M7AW; N (% R" * RCUJ =! \ \ CZQ8' R \ I @ UV] 1C: 7 =) 1 XD' F) GRZ_AH C7 > 4? F6 < * T MDW29E $ 33A03- 3BG' OE $ Q. @ X4 > W" HLE'] - F' 1WV3Z3 % LE7 < @ T? N = 3 & R) 1 (M @ 0 MRKR84, (C- PJ" J3I! \ 4R3 -) D6: RT? F3 %! VLW *. HR. - 0 \ 3 (, 20 > 7J, L51_ % M M $ GRSA" () 9 (TC \ SV # E % % @ 1526. W64! F \ % 1O7, P8M < I * 7" * 8 / T (< KLAXAK: H / Q M: J = BQG; VSM $ CU @ Y (QW27Q) $ 7D"--,) 03" 09N:] DRA & 697BKFECPK & 6 $ 8U9 M05E4FMOQ5 > $ $ N BOW,: DBYT [SXQD6K = VF @ & X] _ 7LG4 % JY2N %: 6? @ RA' 9B M1C] T (_ (QNN * [@ = < QD & 3IR C] # F, H * 669H] 2Z") A7KV: * @ I (/ 8ADN $ M % H MM0 - 6. F @ NJ6RTQTT5!- = M9J [((*. 6K = 8" N & LRQ48G [LCIT8 (7,, & Y1 = U: > 80 M \; = UVAA50 = U) UWCNM74IU #) E) \ D9 & 24, Z4Z2B $ *] < * F $ PLD $ P, XT! O7, E. 6J M3A0 %! &, R (Q:) (MEU1ZCE; I76ML4FO, $ TS / (M, H: K / > I2YXCF & Y # UJ < CYB9J M [, 5 /") TVSJ' 8VFM- 5 & 8H' 2) 7; $ - W? =: RC9 > / 03' J * (% =, 5 , < CXQG"] V M =? NFCF5L = 7. 9 > * > * CUD9MFF3ZLX3 * Y %, _ = MVTLND @ JF < A, = Y * C % P &! L; 9E7 M)- 4Z: J0 1 = T28R %, D5T3 $! T Q & SMF % H @ * 8 = V: 97, 8" @) C! E? # BI / \ IS / 5 @ % M20: X (QI. QS * J4G. Q F % L \ % EZ] (J2C? & P'? P_BW * = H \ G3. 9CK! @) 54 (; LY MPS3 (UO $"! TDX [!. B / * = CA1 % NW! N1U; & S = ZXF; _ * * % # =] - OGX % 5. J = $ C < # M0 > K4I1 $ 1 $ 2E * 8 H %, 42 & Y \ RG *! 0 $ / 2 % 3 [(P <: 41' 730 UU' JZ0-. T1- RX M' 0 - = $ = $ - 1! Z1Z0U] / GYM > 0" / 8 \ # J40T!' J] $ 2" H7F; 3F8A1 $ / / Y. MU # IU # 4HF $" @ 8!- T] 11 $ 0 Q > KRARY # YN- > D > D. G4W84O5J) > H1Y % Z @ # EKV \ (M @ 8O4 B8O, / 2 # ES \ Y! # V / > CRUUY > 8- 1 F < = 0 % $ 0ZNG4. 8: V' # #) & % < EW M? % =] C2 * IL [70 [) UJ: (@ Y. 0' L > X > 13IH = Y $ R:! ([:] \ V = I BL0Y1 $ _, < 8T M]: / 7CVNHUMZ < 8 [< IB2K, XVV! \ V: 0] BAXR, F9 % 5P \ JR #! Z; 1 M / 2 * = G # G8 = UN) W7LJ8UN < K2C6: ER3" 6; S = < IZKN- C8IKW! S &; S < W = ' \ B9 % F MX * B] (H \ 1153 (H42A X [0? %- < K \ < DLDC' &," K = 6 < < V #)] G8' U * [8, TD % 7Z4 M4J < AB- W [N / 0 $ 2IZ: 5RAQQ & C. JT = M $ 66QLVA0 (V * Y8 * D] [4R @ @ HV D < W? 0ZD MHX2. HI8YHD < H (. A TC; WBQ $ JICHTC" 5Y58129JV8 $ UV5UMBBRH %; BTA & A # P MR * PF J) PDRB / I! I / 9SMSPL =" GCUD: FF [155- $ X [; NFJC9XA' HIGD33 % DFB4 M @ 8B) GR @ # & M! 1! RV, F: PY / NK5Z > XVQ6- (> N, CEDY % FW % R >- H6- (7IT24D $' 4 MJ * 2RB1 _ # GEI- VX, H # < Q % $ Y" U6 @ B4UDF [O & / C ((. B12; M # E % PG5 < > U0SE1, I M8F' 1U:- % % Z0 * @ @ X? NS) E. X5" 4L] J * E9 < D7239? & 2 < $ @ [M5K. B < E > HE21 > MAX * LUQ @ GX = B DR * # = L1S) / SI & 4? / %) K (F17? QO = [. XATIA6 % 16? JNE % CLJM MC. @ 1PIIN5V $ 0 DU & K! $ Q" G? N7" SISTJ. W DF \ RY? D (J (L / Q. [; OP6 < J / 8 / &] M-! 1- \ % / @ % B # T. GCQVV05F' J! 3KS < DBDD4! 0;, $ & L? DO (1S % 1T8 = -? & 6 / 9 (@ MMU * PB] 9K- S76YM3B81R) *, 7" C9 %) 0) # (* J- 4P [ ] 9RL = = FS5498 % 0. L5W * (& M52 = 9P HJ JR8. 2N $ 5F6 % % 52 95PD < # 7) Y4T # E @] / FQ AWXM- < VS5' Y1V > M08 * OZAB2) >) D \, O) M & J [1" 7N3F. 4, I & 0"; A- 7H [I = T5LP4 (L = = VNI, OWMDM * M / B % 1 (K:, F9AR7- M44 $ T10: I (/ [3 < 9V- A $ B % (D1) K' Q < > 0 @ %: PT > 4C:! RGG1F MQ-, 0; HLMCG $ # 5V28J &) W8I (M [) * OOAF = [S" 9LN9- 2: * 0C" % 2649PZ > IW \ G, M2- P (\; LHB # <. XJ_9X > L6DS5ZE * MEQ9NJMC:, > D ; _DQDND < BZIBK5RO D $ MCWQCLAXH5Q > 218:' 4F2 /) ? G5W] AN = NTR =) N # N1432D 3D'). K <- T $ & C = LB MN] = G * BW9 (B1- NV * W? 9 # 9 /:! BUP @ L 3 # 9W" 06FWH ($ 1 < Y9F (AZHC & PZS < PIK M5 *- 752 / T: 2KMVBY7B6 \ 15F;! U, 6 > 1;) IU? & M /: LWL] (1K9 < K, RZ4 > = 1! % P % 5 M: J' * @ XEI- 5C % M > LA57! % CID-' V3 SV * EG, < \ & 1A, = 1 * KMWCZK $, (L7; I: 1: MLY. 6F,. &) * R" * # 0A @ [2- 9 * @ * YFU; CF; ZVW9RR \? % TJN %: KRQ & (. B, 0E95 M5RJUAZO6FZZAB * R] 9JB! 2BDCWJXE2 $ LSE: 3C) I1NZ3 = 0V / XCQ (X KJG644 % M9 # Q: 360R #,- CAU) NY-) NT (<" G: L & 2H" J9HC (' < 3, FB [2 @: Q #-! DK /. __ % A 6 M < (04 * T (= \ * F42]: FA & 7J RZJ91UXZK > X7I- 873. 4U * @ 98HV650T # G; [9 & F M %- @ 4P # H > / A %". FBDBX1 $ 4 * V8MX * K5R %;' 5 * W1190L / $ LTSBNJJ) 4R (, 63- M, = 3 & $" D * & @ B) PX %" \ 8U5CR * G2 / >; & G (MJX) T' 9"- 0K \ 0 @ = G- W4I $ > HQ % $ 5 & M44MT_! O3" E!. P2 [ ] U: . 5N0AK- / &;' = - 4 % A. 4Z $, S;) - 8JO, E H = 4V: *) E- M [TZP \ " NIN0;, 2NUP; LT3 % 45? R; HP?! QT;' M @ = R4Q (K::) MVJ * JRG84 @ \ $ & M /: GI, & IW9ADI8C) [: G [4W0 / > 1D019Q & P8F *? 4J [X [I0-- #, @ UUX4 = () & < R: R M0- G $ S (K" _ F % TQ $ IBMQ > N!, HBVU * E;) % (W > P @ < > E9) DQ0 [[N2JNUB) = 4W M5HW; EUZW # DP $ Y) D QQ' R <": $ C31; 50P! \; 6ANHT. 9, ' 4T = 7B > % EE @ UYZ / CL MQ # R /"; Y JO. RQ.; > 1F! 1 <' 1- VB, > R2 \ * QCS # Y1032' V >" E,; I # 4 $ BE, * 9 > \ M' 0 =! 1Z3 > Y # Z /; H' 9P9DV, M (O" B! 091A3 / * 8Z. CU0 = 6 \ > B /: X. F' L \" 95 M5") 1,: H- 2E = OA $" Z # U / % = 6: 6H 0J! _; X- W)! [[3 [NJ (KK > ? D) Q, 8 > 7FX] (2 MZ <. 0? 5' @ 2BJ4QP [4T] 55? \ > D @. H / N <) I = P (? U \ Q % -? 8 # 4 / QHKJN / D! < 0 M6 # W # 0. - H73L_*" / U- = 1X 2B @ / 8 (< P] T. 7' OA- _, $. I_P93 < > @ EW7G [TQ M3 _ \! G, / & CA0S @? M1' NDNW [5 / GJ' LZ \ =)"]? H- / \ 7XU $ 0 /. (@ > [V? Q MC \ (W \ 6 (= 2" B: 1Q \ P" U64 (@ & G ZCQH < XI # KV I * MP_ [1, - >! $ 1 # M $ > 0 > MZ / C4VGU-- / / Y > - # I) FY = A]--? YL2B? ZG & B: XD' _ & X #. P] TYDS! [O & CA' 0 / M (LW $ # E] H2' T4 # W! X # H4 * (C] B; 4A_ID.! 3A [G & FO / S? 9 > YV \ 58 @ & Y = A1Z5. 7 MF5U * I [@ AQ I' 0 * D \ C = YJ < O9ST7 * J_ZW' = R # 59F) AZ" E * B. 7Y:" 8KEKWIV M91 \ @ K @ G] / @ BZ * Z * J * N @ I) J $. DH] @ IJ % $ 2' = / ((\" D \:- GJ8_""; O4R. DD MS] / HCW3D %" I # H /:!. S @ BD) & * D4O0 $ 1-] Y) L UZ, 1I (& $ LRS # 1,! 560 * M < D0X [FRL' 4" (! TDD53 >. KJ_:" $ VD) 2MR @ = K \ K0 >? (/ P5 = $ Z: J2A0. 19 % 4 M1 (J73T3E.

EJ4Y! > 0 @ (AP > 3:' = P4V8NAYJ # 4 (SD %. 0" 4' J * B AC * Z! H & CQ! 8 M- /) P; XVC_E5 $ (@ 40F: XCX > >; I' > \ < R = 5, < R $ @ DGH (BJP566, / O6 / (> % 5X > 3 M: O1:' [E \ W25. F C7 ZAX. 09N" M9 &, = > C] R < I) * > < O' QND9S! V-), I4 [1! IQ MDNF0H > B H_ = LHD02_V) (HNFO \ M > O / CN [% % FN <. 7J $] BJ $: < V; % Z" F5F M:. BJLO * 4 # # \ $" [5.. FC $ H: \!- 5R88S, < L) TA?, E45DTE40 # OF3 @ P $ [QJY; M &' X5! < 72 $ = # E PH Q =, (4M = 18RZ] 8 =, QD \? R; A8PF. 1: MI. 6) JVLN = 03BM" M QQE5Q [YVD_ $. [X9UZ] QYZ) 8WJXL8LDC (% = 56RN1 < U * G4K @ 1- M & R; TZP # T1 MSQ % G, B' I" U @: BTEP [V" L [! L5M' 72 =! & 6F * 9MSF5 % @ B], W = H2 < (5 [H =: ? I MN8LZGPB [= 4? 1X!' * - & 1K: 0I % 3RK4HA \, 6T (BD = 8 # W H_P! TY" I- $ 4B # WDFU M6 > 1G: 9PM' % &' = JE = D (B24I] TK $ GX & = AS2 # 4O < 3M0L \ 2J" K (7C, 2 @) VZ @ M MG [8 > Z535; F $ @ JCD \ %;? 14S & %' * M < C! \?!," MTO # N < JU * * 3 (= H4JZ * @ K3 <" C \ M5 & 3 * QT6B' 6- > M " 44: 2 [5! K. 4 # * 5 & EFI) R /: R; =) PB] @) U). 1A [! 6) A $ 4U MEXYZD] @ 9 @ AB" [9KD $ FK" M; @ D82) 0D % 2Q \ % G.'; GCL5V5X = QW # 2) MJ, B]?. \ 1 MW * 0, N * 2 # 5 \ Y = 03U = 0I & < DJ \ 7", 2? Y0PM,, Z; D = RF (V &" D? & # BS * YF3 = - J @ PR M %! 1C < ZT = 8P32 * W: VJ * 0 / F94R)." R3 % O \ 4J67 $ N2J4W @; NG" ICD;". 0T8R6. MK / UG #' X_A"! DUX? (&, I % = NJ6 / G (\! 057) X = T #" 22 = M $' A;- (V # (! 4 # HSN M XTC8LHX @ 9B / 0Z) > G1E7 < SDG' L > < #' / B @: = BV: 9U), 7R) % 9, C7, V % 9Z! 972 M9A (I5ZY \ < = 3'. 9 * QX? JKS * VC" I / RB * 318H0 = E8D < 2 $ > BH $! R % 9 @ X? U ; C) MJM6RH34 < ZF * \ =) QF0L86QH51 > $ L $. C3O $ $ > RN" (J # & 2S! 5Q $ R [! 18I5"" K ME? O1YH0B)" 9FV4M % P4 -- * IY = @ 2MEE7K0 \: H5PWCKPWBQ [R2A % ! $ JR) E7; M (RS <"; 5E 3CA = [B- XX: 1E4L # MXX >. L9O9 % 5- C & 5" QNW % < NZBX <) LX > 34, M = PV. H1HX," FL * M @ @ & (N, 32SU [(7B CTUC.: % * / EU'; _5EB @ DH4U = 7 = & 44L M $ 8! 2 @ 0YE' [8I5 / % MWSG)] (\ W4 " 5M * Y % KD5UR *] L5! OW > 3 * < @ U. 874W % Q" M" 82 = F" BLRT (DHB55 \ V21 > $ R [2E2S58L < > Q? W ' A" IOTK /!) L2 & B \ B5PK45 M = V &) B" $ \ 01L" J \ O" %! %, BSAHQ *! LN5M <) & BV6 / BG]) $" #] D \ C0: I? % & 4HGP M7 > IN3PT2FDE)" W [P [(Z % _2 VR # L; 4T6: ACV \ NFH64 & IUNXKELDNEK" W) $ R M) # H) URX &, FTEER > B1 \ FS > CHFJ_63 = 4I \ W1 / 1, @.) 9U5F2Z N &, 9871', O; Z: M [* 8 # H? % < \ U76EXYJ) 1 * GW < HB / 0U2;, YA > P. G3 < D. Q;. * /, (* % 3DS4]) R0M8 ME (I94RZORIQW * - $ & JC @ 05 $ JZ $ > / Z; TB8QU @ % I_ [3L6R [WXPCV * 1 > \ E) J 2 * MVLL" % > B % @ L @ UJ0 % 9B53DF1]' N! T6; % K7-, K9 (: NXNFZFF % \ NDZ_9P59 @ 8 MAHS = 6 * HWZQS < H 5G7X & / CP > LW MZ = %,! D & 8J & * 1 $ PER' M %] 6G: 7] 3PB: S2_R M @ W / H, EXC (- O *] =) 2LC 8A! VB @ \ HU / 8VAR] 6: SRB" 4 \ H0S? P8L2M. \ > 2 $ H > M / WSY = 1T \ >. % E'] ZZ47, X7 = /' K @ PJ . W" JIS" NIWJNH \ ZR"" & H # J42Z: E M # 43 % $ 2 @] 91 # 4 > 93 %' L, C & XOV XDOF8; _' 0! I6 *! 77] BD" (.' C: / 3D9 6 * M2C: (A @ > O $ TSOG: B #-, 3AU * E # 4 > % 9 > % F. A [9 & K. % CIX - ZCX': & 4 % V \ H > 3 (P MB9 & 6A). / Q = 5! < .HER3QC28G @ 2: F:! BB; & LM; \ 79 / W * KV >, D # % E \ [Y3F [" M;? 1 > Q1HQJV * RXOK # MB6 *; R1. Z > M' @] 1RB / 4 (; AZ3' & Q_: E39 * K9 & 8, % IV & MP' C' Y4 * Q 9" C9! NV > VQU6SV: 3 %" IRZ:' ZI > N = 2F $ - 1 $!) R (B, 58YBX = K3Z2 M # 6 * CJ16 & 46VZYJ_$ 6 [EBVCT6Y # J) %) J () Z:) A [' & & 27S;? @ 2 \ _' P02AKAA [M'] D & 2 [G % MI?- 1D! F * Y [X2. 6J: @ U,' & 992T [%, 563JXR 0 # W # 3 * PX %! BL MCCFN3J: WQ; AJ = HT2 $ TS)' 4 CENZ 1' IZ1' D H [- MT > 3 < 66" 3 @ [! 8 & E3SO % 0 MF4: < # B, D (!! O", K' 3VE M- 8CG * 4TKTK. 6EC6 - Y0' B < N & 5 \" R- YPW". YE %? M / > $ 5' > 2 \ 5- FM > ? NX 4E) V08L & MNQ [%- 7) 0I75FBHANL4. I (YR" 4PZZ! H. H M / 473D CY_ H. GVPAH & H \! Z (Z" 8I0' D) > HP: @ 43:] (& T [0 $ = 0 \ O # 6 \ X" MII & E M / YV # E < AX / M [R8 > XHR8C! 2 " 09GGZ VDD1C; (V78 % 5: 3 #! 1! S5T % % $ > I US MS [0YXE4R5C > K1 \ 1D /; I, / T'. 1 < 8IKIM7LW * Q [80: M [M" 7NU &; LXN78IJ- GI (M] @ W7! M (" Y: IMHXBK = # *. 3YU1PX5 K. 2) 2; \ I5Y & 0 $ AU > X = 1V- * E' $: MU # & * MDZ6BFJ8ZK. M # P6 % H1 --. LQD: T < 77X5P) TZ @ 7] 3L: THY * @ YEL @ OTC) O! / J8 \ M6 XIA * JN @ < X- DTS! 2, < RJ (J" D9 $ S. Q7] B) 3HL121 4G $ / CXBI14 P" > (4 @ CW MT6 < HKY / FW: 4? 2 * 823 1C / G" * ! R' @ 7J % ARBY56. 1! % % Y'. U6 $, JH) 4RQ * CAV M4QDI-, B S, U, E! PL / & R" E & CI-) P1 > N559 (B [R2 [$ Q. _; 7. X- BEZ $. @ 73 &. M (FV * FFX < 2 * 2KW- & 2R?) T (F)? _) B # E % 3 % 5H % 0- UKOI" 0: HBX, I = [25F07P % Z MS = LB1BD7K * [! TMF /) 8 (UIA7V $ DK2H * P (L4,? 5L [9; XVMUE5 = J V; 7J? AP $ 7 M2RP @ 6 % BQ % BD)! 4DG # Y"] 6UN 6D0BY9' &]- EVAF * ZSUN) 3- LC7A! VF59K (KE. M! X. * 61_N4 @ / G!? C! 1! O % & C"" JTP < 7TI R2QTGV9Q. * W0 @ CTG (ZCL / K = P? OU M!, 4] MZBE3. 2 ([P \ P [QYBI FP) $ NQBKYD1!) D \ BZ" OW: I > MUI! X1U' SF27; 5 M < @ HM5 $ G . & 37 * [? % / T- XV0 @ Z % 189Y: A," 4J]' 0EU' EBLTD * R? QO;; C:) D [MU \ WAF \ BXZYJPRHN # E77" E = / E & K): 6RYF6S0 < E = THF05E [: % * % IF- ZJ" QIE MY T5I * N5T: Q7T0; D5EY) 8Z; < <, 4W3U0J39FV9G ([1LN- \ % K)] 3 % 0']: R; F M5D) GK =]) 8 QXKQNZ34 3) B * % HETA WH138BJ $ K XAQ136EMR. A" (IU / % % 1! MK6: _3: VDD = C % 3F0) F / CU8 / $ V, $ UF @ I $ < * LG EVFW4"' C) 9XV \" = CD [< \ TR MEQLW = IQ4RFR < 1- QC' 228D > U_ $ U47? /! @ $' R (] S (RSA =: > G4C = V] = > $ 39L & Q MHO * D < G3U # 2 * $ SN EX \ 7- 7T: G [@ $ L. PKD4 $ < M2B! U2) IS0J $ J;, X = X" \ HJFI M' < 3 < _) S; 6 /, X;) 2V1 < GWZ?: & GK: (3 * T2G [E;' _A4" (QZ * HHHMR UC8U- 7P [M-- L @ 5), 3 % IB4IC * @ N4T5BY" L < / X; (% A (" IB. $ Z = 1 [!' @: ILSLP I9. QH > , 3 M44HLQ # $? < 23U!: J \, V / \ = V6TV *: $ SI \ J4I $ G $];; G8' ZTC ORI" 0O' [171 M (" H] 7 = @! 02; X] 8. * A5C: MDFV0 * S. 3? LA1. @ N: @ 4 > 4 % O) J9R4. [DIE % JQ F MBK = M (I"! N)) XQ \ 5) STV9L > = M < VH, M9I] = D4 /" * R4B < 6 [AKIJBR: @ U8, @ $ 0: M- VQ1Z0 = 0V- (CY? RK4ZK5Y) R! HVA0; I (OH) 35S * W? MW XIA % F < 0VDGK < = 07 M22 # 01; 2 09 <; O (MUTW &-, Q &. I $ (X3 W0I $ 545WR2ZQ- Z # R16D7I! YHJ (ZZ M < %? 3 \ DUC & ZJK = @ R! 4QCN9 % Z) 1 % K % 1, > U * 9W * 2SKH' NF3- % 19 < WHID. / @ 1A8 MU6 @ UTZNOQ [8FB2] SE6IM, ZA: J < 3, JVHY (" @ XF! 5 < HB & BL64. % 9) $ J \ I / I M' 0 > 6: = =? & < \ N" G3J @: 1 < IZ1S) 502G % DV (BQ1,' P38' A XUDB (NGI3BR8- RJ MR $ U (]! M" I1, * Q2 = 2DB < = = > E!! 00 \ O & K! DG38 < XD %. 1EQ3E " 9GYKG; 5Y, _Q M5 % N4? U. N [<. U $ Q1 @ 77 @) $? & 2TT = (4E9V: 6 (2 @ I & U, = % NH = / P \ < T,) M1; L M $ F [7JY] & O / A1RNLDW03 *) UUG * ID $ TR! RZU % E- > Y (4? *. @ > SP) * U % N) STA3" 4 M5 8NOE [? 2 , G0 * NY) (-. 1F * DGL \" > > E7 A (X # UQ40 F' CA P] \ <') Y = T & M @ B E, X30,'] 0X (V: HH- 42 @ 4") MR = RF; EVDZ = ~! $? 9 / RX. X = HMD $ @ U5774 (B MBF' FHHH) 2) AS \ HAP8D: T7 < IE' 0RRB: D > S0 U # H. = / Q # G4? ZT0X < QX:! MH # 9 @ 4S5N' _ =! [Q F? 0? M2 M @ 8Y_TA,? ZG D12 $ / WK @ Q2A] (B0B; Z @] () D4OTA #: Z_3X' NR @ 7 MS] & O \ K < & O, 0U / IY]. WR \ (# J \ P $. 9 > 7Z (. 7 E1 $ 7" O 0B) % % 0_P! \ M3 * 9,- /; X 0; HMT > P16, 4 [KV1 J) CH < _YO , > K4. GMZM0TT \ O9P! 54RJ' VV MBG / _ &? / 7C5NHX9 @ > \; J % * B (< 4SE4 QJ) 4' O F8! \ (X $ = /, * (B > V' & BY M3M5! # L = $, 5 / E_M_-? I & XZBG * 8OVQ3)? = =.. 78. N @] H > WJ B' F, D3J_KA M2_"! [1 @ K] 7CI; JZIAV (KZF S [? A @ U6X 7 98A # 4562? C & X] O81 $ AG? _ > -. M]: N $' *?] <; JD7) F2, <- >. DQ0, 4P: & U # J * < 1 # 0 > \) T] Z WP9XW! 6,? *: & 5? MQAA: K & - = 9! $ 05; / Q # _, H (MP' P # 6QM2AIJ @ = & (FBAS # 0B" RA8 = Z80T_J [$ M \ W 1PKBRDQ # J- & 2: # E @] 4. (= 0 $ 2 > HHB _ * 70 = 3 (= X7V > * ($ $! ZBJ! U \ @, 8 M-! T % 2!- 4_L &! X4 > 5UXZJCU8 > \, > $, @:- = @)! Z59" < MUH5 < PF' FJ1 (BX @' M) <. #! 8J 288; 52 > I8 * NU $ 4 @ # G (/ ZD_ % 68; E # R), % YI8 > GWNG" R \ L9 $ K) 0 M49 B * KF <" & IF4DW." V = @: BDY334T QX3 > O $ 7 . 6; HG; MY # > O (6Q- T1 MZM & [> 8C % VC [PRBAQ $ 6QS * MS_ & @ \" / = M < CQ! Y D6. K % U; (@ \ S & 56CZ58U1 M' 3L & O 4 [!' APUB) $ P2C (J9I * D64A # 66, 25Z2 @ > 0K \ JBPF8QN83! 5CI % 2, M / 88 > % K Q5D * O: Q!, HVVKNBQTLN ? T4 $) LHIN (JV, V12Z (M) AL_: MM? @ DRCS MQ; I" 72 *' = EN6 / H9 YDVR. A1. > Q8U2 = 2LLJ4 # FXA % I, ZXB / 2Q9EY <" JR? 5 MFZ5 * 9; I AU, 9N % DFJ (B]: O4!, LR5 [AP' 2L10 @] T <. @ Q,'! 5 \ 8S 25 @ T3 $ M, CC2 R YQ % 0" % * 5 * H7DC > 5L- 2 * D0!. FV < H3 $ > 0I2MFJ !' X8 / DR 1D *? - DF MQGJ] $ N! & T59S, R * * J BRLI & 3 @ K3! WP". VE %? M / > $ &? RC $ HF % 3E- Z / $ G8 \ 13 * % & E MI! TY > 3 % 0D6SB3Q7; W [H" FZY2L- 5 &: E6EWRIA % 23 @ E6JKAPIWC]" 5, (< 1]) R M # # /,: W 1 % 9. # BYMXG (5VXJ- DR = ZMC: [D3; 15I451. 82L3 @ QL": 0" LYC $ DO3 & M6M ! YQA2IZ4DG4W9J!- (N7 & * L @ R; D @ B] < R $ 4V! 1Y0K; . SE %: Q0J1E # G5 % > 1 MCY @ 2 (I < 26 * < CUL] % R. YCG329Q-? R1 [I & UP? ACDE9. CRCDKF! RS1U61SE7 = QI MECMFYP *- 8UXJ = FGXS #"" 2, 2 @ #)- U @ * 6E6 [: TT] FF! $ 5E, # 7FSR; 6. 1CD6B M10" FV! RC $ D (0A (N3A6R! 6" S * > @ Y5X27J4P \ 0B ' % E? U / * V'; N # % KUL8DHR: M66BVQ) BX1 * _B) 5KX: 3CE_" 2 # 1W'. Q24CJ; G0S # P [Y9 & - J > < 8QL6 I % K = * * D9 MQT /? 62 @ > % Q; ? 9!; NTD4A % 2! FG (H < D =. AV [BQ8: 8) / JI (/ G < A < < @ Z; QT: MY? / SB \? V7 &; MTHE' 56W. 55 # J. (MPLV @ 9I93J. > / > * / EXV] X_G3P- SKKB2A8 MBWH1; AO8ZM (I * I * SU (OE7D2,' KN) 4 = E3 - X & 4 * @ L53I. 0S1X5N] 0EL5Y5KS: MNW1) AXI_7TWKTT; /- 6 # EFNSO >, : 5 * /? N (N (E % TE $ UT00EX % Z" (K) MC ' 472 MQIEGP < __V %- 2 % IU_EVS P = X2 < (%; JTB [, DVJ, 8SOCENHIJ7I * PL * 0 * G; I (G [MYH @ A % 3 CQ &' W * J3 .! GWZQU76 U78E32K % E > * BJ8]' 6Y!' OUQ, 6 / 4Z & CD_AQ0 M62, ! KUX @? /' 3IZT3 [Q4F) 7 [@ 7; Q > 28H / 63 & KP % C * / $ 2_X. & ZE" A \ 5 & TCG, MLU5 -] Z * ~? . I. 9; & 4, NVQQ- R2 [I \ L [% 510Q & U G7: HK2") / @ 85QJ \", UG1V MWA DQ, 96N8. *: BJXBWQ_ < 9N2 (11 %- ! 1 # PS6D9J6 >] 9- 3" 1A- @ F! 2MG" 962F M- 9] ! WCJX - C: 85ZD * C *- = NVSGXSQI = 7I58NF" BBL & 4P @ 7P: 1F8:'; MQ < 2 MN (;) 3" [EFQ1F: = <" NP3EY: 9 / 6AX. 792! 2 < IKGCR;. S1 = *" 4W? G % D] 5YOU & MX (/" (M4LM8LETR. XUN9O & HR3]) L5 %]' LUW0" 0E8R777! 3, SJ' [I $ ZS8R @ D = L MCD3; Y] D) N K6. % H- < I3U @ < L8- A6Z Q:. U8ZX69Z] <- T8 $ *- 7 <, YA5P * 16; M % TNJ [, FE' $, 6 _; 2- J = OF * OZO ! NKUP! 6 1 [" 3 X. 5)) - [" ZL % L % ZBTG & > F5 MT! 9] 7: TX % $ Z $' 3] %- 9! BTC @ QSAZ! DQ # D8A @ [P52 % * 3I W20 * < QTU' 740 # G MPW9, 6KAZ \ = N46; 1HT2. Y < NGCDP) MFC =! $ # JK. G * @ @ 5-, H" < Y_1 * CRXHVXCU MC # FS8 * PG- S \: TC," UQ5 & & SQ9T7TLXA & "] 5? QZJ >, (1] / KH- % & / 0K9 #- UU- 2 M1YB) F- D3! NUC" E $ P] 6 * _ \ 36 LPE, ABHR4T [C (= NYJDS < K & Y \ 59 [[- MKA7W @ $ M > S] [(K @ C \ * MTF * 8T / (1 [E- = C; J, Y6, N' HIN4 * _ (QKF', EUZ * %. Y0NCHX % $ M' I3' EV \ 8P (Y. XJ5S = 595 < 3E!, 3PD?; \; L' FHCZ? CG2J' (- 1 * = 3GIH; 3- 72' M0 # * <) * (C [W12, H- % G" B (& T $ @ G < (& $ = =.? L \ 6,? (- 2I90] D23 % \ $ P? [' O2Z W MQA! F1, 3 *- H5M- @', 4B1U! < 0RO4 / 9U $ = 3R). GWP] > H (%, (2QU5" KK6 / * S = H M [0U' J <, V > 2657 < MRE' TE4RU % $ # & NB9!' LXR ; % 4A < L: M589DH4. CK! S" L; M %;) 0C < YON' B8V > 8] 1A $"" Z0 # 43 % $" XJI3E1L \ 5K, * \ FY1 < I # * HNW4'!- ZHX] M P $' JE'] K4 < E, O [\ 4 # # TF $ #" % JS # AF & A] INX R7AQ & 5BQXNKL?" XLNHC, (O1O MQ \ CXPBV4 > P? #) QSZ9 < RL & " 4, BY, = T > 0 G # S # > Z3' 0UF3 _5! ZE = 8- PE / 8SR M- % HF8. _CBB7 % JBFSG" $ CI1JHY8N / # R \ < 5TEXQLW, < I! # I ((@. H. H 43 =) C @ M0 #" (* A @ * / 27WQA # 0 $ > 7 % W! X N3JC9. QO /, 9Z" E $ 4 _ & QSTS! VV > * 0E @ BW / M4UGZS BU * 1RQ = % 414 ST (8. % HS09- K2MR & * 8 * LU3) WADZ4 < / X-: = \' W % CQ MN: 1217G * YF2YE3;- C % 45. U49LF; KNUP (Y < H0C- R @ XRGD > 4? R4C, (- Q? 1 \ & Y6 M1; (3 % C %! SW * YZU2 (A- E' 1_ > E (5ZLBQ05 [L7) U0C, 5H0), (I (; \ _. Y = , 0K M3M (Z2 $ (602!- 56V9 <) K @ Z < % U5 * R! ZY4, 1RX: BH % <; LV) <; TMZS; 2_AB %! E: M [/" JF1HR228 &; FJU / 5 (0 [ ] / 7N %)' H8 = 0D0 >)' 3L U9 $ N * ZDJ23 @ DW (@ E' 7 & M > BET7Q Q (JG $ CBG5ITU [Z & [T 3? OB? & 90. FVCW / # .] S1R1N,: ZL $ W2 & < D * 3 M5 * QO6 * 0 / 6 3IX' 1P!"! 8) H" O- EP J! 4PE50, 8 & 8, 4; , 1 $ 9XGBUF < I58 = \ C MW: MY = 1SDL @ QO = G; N # %! * I, G"! 5X % FJ74ZQ" R3 @ IB & 20 *'. SQ") Q # T! 42 = Y M: 2, 9 (B8E. 4X' 8XM45; G $ Z8: * 6A (P"! TXLJI) 9 _2,? OW,! 3HMRI % V [* $ 01, BJ MRK9 = VTEJ / C- P5! PR-. ME6IF4M- $ ZTX5; O & K8AI' J-' LL18A @ 8IS; & $: B4C! < M79 * I0 (F04. @ 6?

O3Y HO7QY) < 5 % 6L >! CRE @ >: &, =- (ZSYN_L $ Y * 3EPNUPD6J $ ML, % 8 % E] DRT- F9R1L # 0K B8 = PP;- EBM (QJ" 4? &)' < JBB07; D8B \ YF3: @ 6 & M? M9. E8B; ODY2ITV2: & (K % V * W /" @ HTO628] < A # HN5. N AURD-' IJ. DBR" P0N % M7C >' IJ # QPSL6 = G # % H_CSBD =-- >, PS # OT7 < 7 <) PIEM2SSU! W66" Y"" 5.; 42 <- M4T (] (909" V3 YRSC6GQS > < N9BO3ILD UX1' KD; C? [6Y: M2 = ZN (BWC (Y $! 4. U MCVA # (FD = P2: $ CL5V [J) VWP \ @ TE (E F1-, Z? 4 # 9HXQVF1) 1' J $ 1K $ < H6GMN M \. F [49DF; Y % QB? &," & 2 < I1K9B FC5QTWC8" @- WR: 2 \') 97N! 6K $ QO O $ U4 MET $! 3 = 6) ZS $ ZT5 % 2) DU" EC; QFJ?; Y $ N \ < = E (PD #' L % H; % & / 9B- (IFB_Q_3' S MZ1. XM * 2; A0I;) .' 4R! 5 %" M # Q [18S %- W2, 509LGV ' > * M; & HUF" 15 HKMJL M = = E? [ ] X & 6: 0LXDMJ482,: R4VB8, HR (V $ 5 @: 6K * = B # (= NCW3 = _ %- 9 * 0] J # M] (5!; K5 * E @ \ > (EF6I %-" 2 \ HO * 3 (% U [EP @ B; N < 4 ML7 0 \ V * FL: F5 (6CE_" ME6 * 55! S; I1VY; P5) CEFYQ424DG 55V @ D8I. % 0!, 0 = 9; FVRT4 * @' 1QG37 Y & MF & 1 % XJ (HVZ; =) 1EBR, FJR5 * 1TT <) 1U > 7 (/ 2M %.! # <- 5I5] # 5.": % 91 $ > B * 3 M = DW. =,! &, @ 8:.; $ (= S (' * F) & 3 % L1917WI $ E! Y <"- 8A5, > 5 @ R @ &" U7 & / % 6U2K M8PCWJ]? H: RB 0lUBE * 9! W / B1 = $ > 2D6 (= JTR' B) NS. 4 #- 7MKGW (RD X; J" H = M!! 9P0K6 & AEG8" JG' 1J *, 2 $ 1 [I. 0 < (Q3ITO (V! \ F9TQJ \ $ Q6G &] 1 # D A * (M8 NNV8',' 29 \ Y % % BB (_" * D # @ # N3- \: PXIB1 % NS3C % > UDP Q A = WW < I3Z \ (M4 / @ 4" S93: < E @' EPNXC &!" / G6B; J8? O96?? Z: 3QT] . 7, R_ % 02 B! E %- = / 1 MX; DDY-) LZ > = YX &- (" CV: EC) Z: (P \ 0U (XDI0_IZ] = % 40] T >" _ $ L. 6M, % 2E. 6 M8MJ? BZ8C > FH * L: U & O4 % DR & * (?" OW; 1R7RH # PB [F7 # JU2: 1 @ 53 = 3QT" 3? 0 U M5C8 = % LC" QQ @.: * H- TEM! YK # QTF * 80Z 3 [/? $ Z = ! 03T # 4?: PI' M55) > 5 * K MW * D9" %-) NDE. 0 6050 [>') S] [40 (' VW' O6M <:" < I * 7G5-! T] J- \ 4, # @ M' / F = ? @ CI4 % 7SY (! %- _ (G, Z. WY? \ 1 (< /! QP: # H ((% 1 # @ H: @ Z! 2E I4R: M! H () DT W9V: Z \ = XZ < (MT_MUE" 1E_3 & $ X S1HJ8G] > < @ 9DE]) $ Y3N? YS @ 045 MTY > \; ZMR: _ [H J < P] K @! * 0- = - > LP @ 8_Z? G ? QKR *' G' 0] W73CJ4. 1, H = IC MF * 0ONF $ X [M $ BBYO * *) # 3_? C =" / \ ] QS % NT3, CIT! U. UBG' MU;, NDQ KQJY4 M7 > ZAH) 7 * HF2' EIJ 5 / N6 (Z > ? NM >. DI0 *' F 3' VA $ FG / CD (# [0 @ / YW' E] P0_ M / _ - _ 0 / W? T @- P' 6FDJ & FG4B; H4] OH5Z4]?] EP! % 0, V6 $ - > E4AP *' L] [T ? (? [M C5, Y # AYR & * 8 / YT1X \ ON #]; C0. D = / L0T @ _ 4. (< = 2? 6T4 $.: C (WAQ] KNPZTA M F \: I * (. 2 & G2Y * 9- R / L >) 2ZB # S_P! KXU = H. & O EKTN? = \ - WP \ = XFJFHG] N M0Y3 % _3 (AQU" 8XAIU! H (% # 30. > I- / (/'? - R KR # Q27 > (. 0T- W8 # Q # NG! > ? MF / \ 4X S. 1 * \ * 4H? J. 6 # I $ PZ >] 3D6A # MPY \ Q63 > B / IS,; (1HAZ / C4DADHX MVG (3 $ > 1OBG # 0O / 7] 5IH < $ = LG2 # QJJ F2 < M52. $ % BAKS151 $ Z: H < OL1' A5E *, M6K] HK] T: OD2 / FQATY" * 3 @ # E. # [! >. JL6. 0C" @ % & 3' B; /! @; L # 1 % \; SS4 MA" @ % * UDFS <- / N (\ % GK, B @ D! P 96LF < VF * ZQUT 63) LWM0' Z @ T $ H,! 0 _ 1 \ M @ XH (% Q2. XC) %! BDL! U- C - E! %- < O4 & J9M #! KH (<- WL @ Q4) * MT1093; M! X \ AI] HB83G, W: 3L2NPEVS < YCB) FQ % RMS # VD' 3C] 0 / 6V08E (1 % C, *- * [; B % M.)! 4! I- QK) & L30 % TT006911R = IW @ \) PK] 1W5 * N; ND: U: 6 @ 0THZ = % * 85 $ H = < MYSQ % I (33FK % N' J / Z / AH6? B6DDK % G. > DBBJVF85YIW9WD' /, E4IVNOR" 73Q # M- RW < ET] _P! H231R5" (J"; XEMAT (BYMFR > IC) 1 % N9LBQ $ T # 8H = 1K)- & [A8X] M2 \ N = A: XY5 < 5 > W]! CC2 [6BC" 6); HZ @. YB4Q =. (S1A3 % $! > Q # A \ RZN7?" / A M > QP [N5H] N6. D =: WTYRVCG [T $"] TF % BC' K. 0K % P * T3 * *: 19A @]! J4 > M' NU-! MXY" K9 [7! B E & _ 8J @ I627; ($ 1 YWEKQDDYF C' (MUA \, FI". % WFHK. CT @ $ 0 MCW /? 5N 5ERN > 1A) J,? HR * 22CU % & Q) FNST2KXF (FXIQU $ * 8N & [Y @ N @ FJFH M' (JE <. [S92VJ6H5B9DF $; E *: $ 5:) $; 5R [32T76 Z * 229 @, UL * T4 _, 4. \ 6F' M * WH & L51 < (PUO9) V; W ['- S @ CQUDKZKQ8 [J * 1NF /; 5'-;! 7 %' * S < 7, > MLW, X M * 0'; 8ZP" 582 X] 7DLX8X * J517 & 5TL: 9, OUIJNX % 5VO0 < H6N01: 7XC3OPZ8BW M / & [TQU # G 4G0DBQ-) U] RBTL * U5G8 = [. 52? 96 & CY4Q / < BBX6 @) 5S" OODWD [$ E M \ 9- P, K! S * 7Q < HE = QR_ <' 35, BSMA) O < # B9D" 3 =" \ QL4F \ SO26 * I @ % 4U [J < $ MQ; 1 7H) @ F41- (U] HA8R) I- B * PTLL9U % ALU8DND? # W): *. A5 \ NT- SFHJ? CT MEUDP @ O %- EBP62Z @ R? = 4T? (" 1Y & KG7-'. XE (/ $ OO89SKL' 7K! 8FXP #) TKT MR.) LNC) M5FSV JKZ9 *; NY21: % 5 \ 959 < H2:) 6 (V & 59H @ _;! Z8C, Y Q (S: F! S M0 7 & 3OE 21 JAE, > R U0 % [976A / 3 3K \ XR30IS! $ N5 $ DV \ . ; N % K % 1 = P?- M4D / CE!- 96N79C $ * MR5') 4) T (/ > B < &. W, J9):. @ % @ 43) H4 % VJSBAW) D_HV3 M: L" $ 2,; RJ) 349 (VL < TR # C2T CW $ [7CN72S = N_3; G05 * HK & RK9 ZCR * V * < M \, H > 25GU58 > $ LO @ BHU3)" 91, X8M3- Q. < U3OY46Q' QG4GWSAN J * 77 * 19- FG M6, AO % K- CN; 5) (" [2Q" / C1 * < @ 8S9 & HY / <. $ 1: KMW * BJ; = C. J! W < DLN1E (] L MB3F2; PDNNK (85D % F [*' F' HB \ = 8I >. %" (- * U. . # JK. L; O5Q * E % NU \ 4AG & C = MR8S N5 & S2 $ 73 %? $ $ LN # *- > JB60 C19VN1 % M! / Q6 $ 1 / CAYU % 38K * < = E? 6 $ & ZI MAC10 * T 09U-" 5Q990 /" 5E > 5 * 5ZVJZTH99BGCJQ" [.; Q- 8DTW' AH91; T $ U # DB MCJ = X9F = 9 [B2 [N) * # EFYR4" SK / U22C] NP75D $ H = 26 [KQC? (E # [@ 7 #- R" XN' # M9HB 2, 9R @ , @ M59B31: 96Q \ JG * UNQ] (M64FKX5ZWA; < = DCH4T1. L % 5X 99)" M. @ K." 4" U7X: 9. AXR2 / UXJM = R' 4 & YQ = RJ < < R (B6AE & C - % 4TI U5RY-) 1? M0! S / FJY_" @ J $ @ W $; _P" K = VB9 8UK \ FD @] FR (IR = G % < IS &: HE * L4HB4" E $ H:"! @ Z0 > F < W1J8 =! # GY?- Q3 \ 6 M8JIM @ R! D6_S \ 95Z93: K & N) > ? L < _;. DF4 = % QK! J4ZJKARY6 *' / 0I' J,) 2 @ (\ M1NZ3 < HQALK; YJ; * Q, U (,'; 6 F \ = [= H % _ $ Q, C. QN / 6YU' #: VW] G7) 9PZ /: TE2 M & 1? (" RBDRIHNU96 TY, R; 0 ? % __ * J % = F; % _ 4LUW # > % > N & P (D / U $ A) 5E & R8JB) M5! = /] 2Z]! BE6 @ B1VB5RK # B &? H) B151O * (H $ L <, S =" 0RA2GB $ 6TT0PF [Q4 M2: B; 0HTN % 5D_E'. T *? EHI6' KY1, N > NPK. RU & - 76E > CXG *" C) P9 / Q / 6) B @ (E MY # H [B: I & PM3B5 [& K8VJJK = 2 = GF3A > SIVA1 Q [PJ < 88! DCG / R9CZ (: < 282N0; M: = & 865-) M6LP \ C6C \ BS-- B? Q,; $ & C8TWZE9I $] YV # [\ *. 0M = C (X4 $ 2J ?' L MKXDZ1555T $ Q.' H] * * CQ73GY / 9 # 5! 6, O- LCCM6BK5H9C / R [4K9 % < Z: 9TB @ L0 M0 # N & 20 \ N7 / V! XC & R (S [") E5YMM' V.- 1E2 & DG) 9KQ: YY 0: 2PE < C- & $ H = _Z * MA. KEV \ 2D /? X) Q" * V6T0 < A 342" TK"? % J; JLQ \ J @ YB # % M & 0UN &. D8C = 5TH? MJ $ * (B' & 0K [2IJ * F" > @ * A5' K- 8CE! Y) *," / H = 9; M. W (_ L = V3: J = X" 92 % R M @ @ 4!, % = A2 * B2 Q = 5 E? $ 2 * Y" = R] >, G % 9AG: JYN @ H @ P @ (R5. Z.; D (NDU0Y" 41 M7V_ [E <; 0 > 0 * QF ?): Y: FFY" S]. 2CU $ WY; 7Y1-) M T UUBMI, X!! _ ' BDX8N MW_2HJX! =; O). ? B # SF5 = H-IN4A6 < 1YW! BW4692Z! 3 / % \ = Y5 * FB;. # OT20KEN M @ X!-) C.? % [I9D9- 1J [8M @' I $ 0 $!, AS P % # J,) 1 # 4 # = > T] [Y >,;; G \" 6 8 MF] X \ ED7" D: _ (FM7 * M. # % & P4. Y0X" 5 & 6K5A1 () % 1 $ W?- E @ 1 > M11?- FZR- 3WG M8A, RF ' EQTG24,? / G * DUBNZ1) ESN, 1VA < C1! 5 Y /. % 5) B4DBI = Z, < 8X; N MR38) & 9XXJ \ BL \ N5E [RP7BZD (B @ ZCFTHLLA * W9X5 (% & [> 4E % 6 @ M * XTZC % (9 A M2D % C' KI \? > JJB' Q51ZNFA' 7GW'. % & YW1? # % 6: X_CY!, QG!) * 22. BZG774 DK M % 5) (1 [Y [WC12 # 8) H- \ 05I = 2 / = D1 [E- C > I *' 723 /! QA $ 12!" M7 < LP2 > = (=, D MZ' PI1 ' (KD? * * R! $ 0P [& KH / FY5Q # R4_CW2; @ DA (: F, G] [. / =) G. FBH" 9) Q4 M @ * CI & IZO 42, EB $ BA % & A # & 53 < Y3T * HBLX = % $ H * H8KZ @ 4 % (@ % 24M & I0 $ $ X? O M F! C * V < Q.) & 3A >. GK? % JN8V5R $ N @ 8S1:! Q_ ((* IK1- -/! 7O $ WTZ @ H5P \ *' < 1 MBG2 (/ P / C / # # 9A6H > K > & K % AO EH MQ [;. F AN54HU: / 7 -/ * 4X23R034! HS < 4 #! < / 6" 1KSX: _8 I) E, & , 7G9M @ M: F8. 4XQRR = WJT,' N_D [# *- 02 %- 5L D8DQTE %) G * N0 [4 $ S; GK1 % A <, P7HS16 MS3 # 3QB: T? 4 (& / 8M & [2 (@ W; _NTHRMP 1- % T %- 1- JY? KJ. % 30 4 & \.. 4 @ [Q M03A'; @ < BQ * J" 27 < MR 59MM_K [PFH @ W4J)]" IUF2) U < 0 %" A8E * / DY $ DB6B MXGQ_ & N [) DO (DBF @ =: 3D (M- @ > V & PRCQ] JM SLJIX) (R_CI: 13 # O % RHN < LR: V M * Z \ -* < X; Q] 8C & M, TR639O4FN4 < KPZC9V @ *: R! BN (: G M &? (R * TQ LCBD-: I MK &. CHERJT > - \? 8IQU- W5 @ DV [" Z; U. B5QFDJRAX] 94" NWH)- H > - 3 / WS] RV M1ZE $] T? K8AIKH > LM (J, ZB] R- * LE % M4VEOR' # = TPIR; AH < 47 & K *.' J2H =;: MQF RX $ P $ IV. J: R <" JH) _B & 8K2; PA6B: PG, 5) 63L $ N8O2H = 05WSQ7T0 % 4X \' M1I- < 5Q [5 R Z @ I?, B1: R = G? I @ = = $ %: KBER9K * QZIE $ 1!- Y9 % 8M9 $ = ! & > D $! X M85Q? VFYG0616O % Q7 , V4 $ G ZN6D < H *: $ 558MT (: KQD * UC (PQM1 * W) P [K4020 MNUP9F32 > U2DHM) > 6BU' 90. W3L MR \ 8U H % < @ / P! IIXP (XTT3 $ V @ AP0] OFFU" MAQZA & JT & 0. FWC < Y" D53E < AOHJ DV! 5R * & Y () I' NVY]! 2E # < N % F =? BF < 4F [M > B [? * - T2 DWZXB" TG * R" JBK 5E78 # HJY < * JN # ? 7AS" P8O G8V" QF [R IZ # M > 8? QK @ A A = *; DW # EK6ZJ8 $ @ U) 1VR _841' CJF99I0XY0! \ 54 #) 35C7 * 8 # MJ? 6J; CD8MH" I > 2B 6 , LD (?! / 1UUX < C %, 4T7 \ 0 % [). UGLG, 2) M-" _ & LW * NG MTK *' W / X5 < 1X \ 9- RT? $ H * J >' 25 > ODD3. G: _J- BI @, X < # Y $ T HX ; CHK = 7? M) M = 2G - V \ Z] <: AH. HH0W <' LBQQ? N; EHT2' 3MX [RSV" 0F2B] 48R $ T # 7R] @ MZ > " 9G / (@ _ 8NWKGA- BR: HLV: * 0I) MFK = - JR3 (-) 1 *) $ 6Q" E1U' 0 /? 8 / = ' @ 7 M4B_9L & H:: N7KE % JW # 4- 0U77. FD & H > SP' Q- $ R \ H & $! = KD4AF". H # S5 % Z" 4BZ M- / Z @ W5 > / [H / RM4M U90X & 0 # 00' J * > 45ZGB G (, D1D /" > M44 @ 4Z1 $ 70B A MP) # (# U / 5Q5 < & # 3] ' P. AC" (:" (") 1T P > CJ4 @ Z @ UQWBZR * *? VZJA $ R? ICF M,- 6 *" BQ @ # WQP %! $. S [% 84E!' VB \: J * H- B" & FC8AE'. GF \ 2KH7R? UO @ 3' * 9T MIIH" CPXN3"" \ P < 2) % EIQH! IV 4 =" D_G = 1XU [/; 0_ /.- 3G (0! \ IS 7 B $ M.! * FFHNJ >] * 0Q2 # Y > 2ZA2H? SVO & @ $; I_P" [= 2X > XF * 0 < > FIUC_, @' \ 8 < Q / M;' 3C0- = /, 8AE!' W1X] YT < M / @ C & 2_X, 2 \?! NW2F' _RDO? YW7 @ - 5F @]' PR * MB: P! KYRJ] RH' T @' C0 # B4WVJI # HG_ $ BI2 & I] # R! _ - @ (? T6 @ \" J9 X & Y" X: M' \ & [$ / 9 > - S- W6 @ _ S? / @?! 2I772CH1" 6; D6ZE /. QF 1 < / ID- P; XR @ Y!- (-- 9 M" * 6 < 9C \' UCTH,. B < $.] Y? V) I [0 < #!' 2C) VH1 (JZJ" 3A / Q2" 1 _ > F < M #" 5RV M] I0A1 # R \: \ P # T @ $ $. @ PB3J' 4OW, X" 7RFY? 3X4 > E: @ S? K \ U9 * * < N (J07U (Z M NXX4 % WH - ! = 0 * L * @ > QP (LI. * L20 % T * VL # < (F0 $ VG:: = AF; ED! > KR? % 0CIY > # M % M, = 5003U % [-- D3P @ I _" J6., < / J_"'? [5RY0 / A \ O" # QDZ; ND' 2 / 4U < MU MT723E / 37OD % D5C (K $ T \ I1' 7 @)) Q' J- 9 < B) 42V" % > OH" P $;: & Z & Q) R' 68R" [/ M4 >; < ZHM S4G! ABY6. OS' I H; / W57L1- 0 * & J = FK \ 4K" / BE @ @ 5 % 6 *; J: CJ9U MV < - X U) 2 & / Y550B # 9E = VR, 0R < NE. 2 # * * M # 99Y3) M \ 8! _L = E (. 5RAVD # AQ # 6" M (BYN) = E_5D9, QS23CGB. O8Z9 / 4 # M5 -! $- = 2 & O 7 @ 5 < = W % S & MRE [OY, 74CZ [MUDR1 > 296 # YU (L [; 703 (F! 4DTWZ \ 6U * (] # $ _ E!' * - 8D: $ 43IHA: FKD] LQTH97 MIU56N; *-: NX! HQ * (] 3BPQL. @ 8? > G- Y & [> 49UZX5 303D & * ATF4K &. 45B = 2 $ C M' N" JK! TJ % 4 R; ANH! M! 2GY \ & 5QS; R6J) 2 * 4 $ Z # E: 6E)! % HZ3 $ $ Y0;, 9R [M1 (] 8B (C MK1V" 0 (! V, ZW > &, MBJVO5T &;. * OC9M & 1D] (NDDBH-JE = V; N3H] H MD7" BH" 1DQDEY, A = > _ : I # PZM = 9D) 7 &] Y? BW! Q =: (LS8. YKN $ 3 (- 5; 9! OXR1IM MY, W14 % % J, TPD! 9D,) V0MU1UX * GE FGL55U $ # 97Q %" STS &, > E % P [, XN 4W % D MOU-; * N $ RI (. XI: VLB @! E' 2T: 70. *] > HB982 [IJBJOC _, > K01G8H8BJHD < FJ MV1 * B 46? Q3I \ F8KR . NXAI, I / # OFJZ6I #) DOD5 (9 [QHF9L0 1L8U!', = > 3. MN' 2 [O ' H- 11KD9FSBT06 < RM & (E) N' * G < H4_PQ! < \ 5 [* 5' M 9 [, Q1' 3: G9EQ7 M., F = UJSL > \,] KX3) $ W17 #) L_7 (: 6J4 S > 0 [M \ FBG * 1B @ I & 2 X7., < 6XT = GTI MM < [X \ @ G- X] JDR Y768L <, % 925I; H0U (YG8 (LC G U / ' 25 >;;- P # 6" KE & TR MT6 = O & S [N9KP- # C # * C) V9- 9K) WVI, 9! M $ 6 @) 5B4GAK)'. & 5 @ 3033 (2249IBR M56Q' G2DQM8L = E *]. -: A9A: 6BA9 # 8LE2. BK42UNV; *- M2B0H @ [7 # 2 L30B9 M5EH] - %, CI0? # I3V5, 7MU3J > "! 1U. Y9HT > D / 4DWCW \ Z \ CEFNL2E [T $ % % OE * W M * 7I34G % 3 D7 [[6" [1 $ L ! H = 3Y1 J7H5_ < QO = M @ B \ B5] H5- RRL3 $ 4; $ E $" (MST69 (J * P. & Z QZ @ 5BV1LKC [* U3; * 3 # = HW? ILK; 4W" OZB4M5 $ M3 = -: - M52 =) MID. L5- > / = I = & 8D, = >.] ZS. L9 #. OCT0A86TI- 1: 4F @) DU6; 8A > _, M3KPB MHFBI \ 6JK) NH0J \ 6X7 $ JJ30: SDYR2TXXDB % B (Z_6) NWD % (XLB7XH; U_ 0 $ (MV < IR: # @ 6B $ Z *: 35VFIX: 0Z5 AP] 4 @ I [2 < PBX0 /' (R4V * D @ [QS' N- & H0EK % \) MQF \ >';' [A & 17 * * L6D42OC (DB4 # F

X: DDU (MB [D1 ," T!- PEW" <' 85GA MU3R > / G: 6J 5RIU_ % (*" QA8' 3 % D. / [. FK, XNL @ # # P, A * [< FKZ \ D5) FWI5ED MS * R < 8Y [XB $ %) & T % ("> ! 5. 5P # 518, 87B1DGR; l07 &. KP SNIMRK # % 4?- R & DS MD5, VR / 4 $ V! EP5, 3NY) JV! R' > &- ((HC' . 8Z' R_0 #" B7_AA: Q5IC7 @ CH [(! 2 MJJO * A = 6Z" B, FB0IE8V0 () DBBJU: N5E9G" MH" J; LMTC" > PU2ZZ' A33. / PK \ > D M2 [YC < H). - & % CQ?' S24; %. M54GLA 1RP = \ Q:] X1R \ > N7 # MT \ 47 < NG # HZB [AT \ M < & ZSARX, J * BSA53X0ZIM3JJ \ SZZZ \ - 6, > R = / 7KYR @ S8M & J" B [EZ \ < B4K5FT M03 * 95R [=', 4J21, = 0Q @ * 4! $ 0 6 ? MQU <:); Y < ZX 0GZ: M * HA (I [; ZJLZ9 / T M: 9 $ - 6ZHF3R0996 D; # (& 6255: NE (1" MFDDYD: Y: UVIVB % Q9J4BVQSDP] $? / MQ3J47C & CL7:)" = TVEQDXK7D1TJ \; @ F) BBF (L - <) =.. # % MA7J # X3! Y & = KTB MD1K', 4BF7 % = X = 03Z * E7) @ < W? M3" (! TFT = 5ZM > J = $) / 3LVR8 (C _ =] XM / / I M- R [& 3DVW <] TF; XU = Z % 1, / P; D" J @ OTB % $ 3 A \ (990Y $ P, J! L,! Z # J # \ / WQC MG4' O -! # SCQ [XWZ0_P # 2 < > - D / _ $ G' OC? I # _TG' OC? I # _TG' OC? I # _) Q M [XWZ0_\ 2 < IFJ3, C $ O & SM @ _, B @ 4 # Q [Q >, 79N6X / & H7 50! > H @ K] S $. E ([M = %: A6 @" 5 [(% [L38) E3I * RKD ["- 6, > UDFL4Z4, J9- TXA (, L < 5J8Y! 46 > F4 *! MB] 1BV: VL" (N9 JY *! 1FCA1, Z # J31? VDW) 1 (<"' # 5W: 5 # MI (H @ @ WA" : > CU M < 7 /:] G & O, [M @ = [2EVV7XN < = () SIY5DX5AW; B6: MG36Q1 UJI85) (G < OF \ H MDQ >) B * JG > % 4Q [- LYR: PCDMH \ N6WK) \ LP \. I: Z0LJDZ / 6 * 9 $ / QV3 * & # MNTG M &) 3; X = % PF7P [E $ QOY8! ? PPJ- _ = (/- MVY, J. /, AQ \ I) $ CH ['] Y? JHHT *) MRZ4 % M!- D9] HUC; * N / 0DI N3KK). # QL > 0OR5K \ @ U = 9 % NZYY VW R8KI039T" < M6ZLB: # @ K @ A2- T6! (VN1YP % (QVZ95 > 31 < * F4QA2C QM4 @ NMG? K * A (. SO57 * Y ME7; ZHL) HKKQKJV3 * CI1W / R /? G < - > _ - H / CGHO & AH) BU2B < * UYLU8 / G / NV < 9 > MT8XO =) 0,. 9! 9 $ C ',' W0 > / 52 $ $ I4" & (J !-; QAG, J' Q5A: (2! X < KTP-" Y, 2 M;) E < &? / SK BBPQ0W UJ! NY 412ZG [N (3. $ CJLJYCL. % (FH! 3" 9HZRFV (GWH M @ IW @ (. 8? & AE *) R = *" T *' 24 $ HCO F" QM / <. JOBA ($ VCRVQRRL7, 7M! # 1 XE MQXX; * I / (: H" B59- Q. E! - 59,- 8 @. D2R (' QQ @] O' P,) 6REK \ ] > V \ 4T- 4Z4 Y $ ME: [3HT42QMKO 0J8 (! B * QD * H' >. Q662- & NR8] QQ. [CD >: 5), R, > K ' 6DG3 MATD5J - \ RY > G * 3] Q % QBR; 0B! 5W) 7CU9- $ K: 9. $ VZ: *: & 4LU6R. G [LW6781 < X MY9' 1C 8 VXF4C % 4JF) * 2BI 2 ! U.) EZ %: B_L, WTE * Y773 (@ W0. 2Y? & F- L8KZ' M 16S \ S #) % N1 \ 08Y % KM8H22, % KKLA! / \ 31BJCYRDF O' S = ([F * V, < # U & $ M, MQ5T5 * ZX; 1 @ M: [B; % @ QY & S5 *" ML_ % Q [ILSEHQ) < ID: W $ MUY < & YB = V: (' * YX4 MS # FB [Q] HM]: 1 > / 4 \ B79PSK-) QLPD. EC *, *! 7GS \ T C > & = HJBV. 7 < OK" 14 \ M / (RD @ DDD3A % GBIB_Q / 0' 2R (N, PW OBC >) >. ' * N3 %.) K & P, JV = G, D ((3 % R;- MT43B" Z $ MC IQ W"? GOBN4N # V. 86? (% TF) * V92RQ; $ F * X0D XY8S W7: RK- M6ZR < ' 6 (5LH1J35I" L & Z. C; @ XUR / 6VW8U5 $ 2DMUJCH > > SU9FB: S) VRD: M09 % * M: IF * NQ \ Q < * & 3 = VPLW- IB (D > 5F 6 % 0G , [DH. EM': K] TR5D" TGD; 3: 7 @ NW * M4 *: ZY # NLD \ LEF > E > O # MXI % V] 6 * U) TM & 1 $ D0 (W K3 % U4"] 4 $ 0. XRGE " FHV8 MD" @ FX2 < & I. $ WBL-; @, @ O = % 7M; FOD3" KMV4FV $ # F1M $ BYE; Q > P [Y, E] O [MO M- 61H1 < ATE4Z \ W;, XZ 1S1VD < B: [* 90 [1R7TUTCJ @ (\. J_C6) E, IV- FY <' 1 M: J5- * E5] \ W. NDX; 6C ([P1I \ (L72I2OF35P] L1"' [Q.. 4 S # Q62 [B,; %' # K) M0 \ 8RDW7 (9,! $ > IM8 < @)' C; Y9S) CIT * LE * ZP <. CF, 7 # 7 @ Y6B = 7I- 0 @ FIW * @ (MIQ %; KT6V. IWBSM8R: 3. CD % Q $ 04 / H! 1UU # I' M!' &-) DK8U- U: VFP & 5HM" 2 / U M & * 7P \ I) Q < C9) NCT', 3 $ OH \ 0' FL @ (< % 5R / < 7] A2. E4JU80 = 4JBB4Y3 % 4 * MY8L9! U9; & D \ 2- T. V \ M * OHET41_4 * > O) K & 13" / C (YDB0C- A &, D8Z /: = (F #] 2- M & R8 $; J) QZ0 * Z 37GJ 2FLI (CPAQ! 0: 8FU? PJ! RB (* O =) % Q' TI! EJ & K0 M \ @ # OF' P8AQ_ = 2 = CJ3' B & @, * > 0D _ / *] % *! G5MLT06 / 33 $ #" H) 0W > @)? 1 = CJ M (\ * 23 & / , M J) = PK. R; I [- V55 # T! % LM / 3 A]': @ < @ & * W! 4K < HZZ %! X7? 2; M MLP8M4Q5 < O7JR;) JU3 # M4 <. EUBIH $ YZ" 8Q @ # CIK $ /, 6S4. I. 09)) L: [J (@ 4 % T M;)) G9L' Z0Z" & L: 9Z / Z' @ 1 > S $ 77 $ A VC. M- BR # PIM / 1' X] G61FARZ] H? % 11T \ MO. & [(5WY0" 2 $ DN [FI, O23JT" 0EG3N2Z > D. 0 = [[' " 8]! IJ (%' J * 8G2 & GH % M FIOJ < N $ T) & 49MG * W1X = F94 # OG0J & Z2 S8I =; QX) C > 1 (A_J < % & @ G9B: B!' L MRH $ (U4) IR $ 4 % 4W, T03 > 0 #-" \ - 7 \ OW1 = $ = $ (ILFT (4Q?? _ #.! > " & ODU # 73C MO $ VI < : # J5. \ < N1 0TT, \ < @ DWZ < > - #" 4H <] -- 0 # W1Y < = 74' 3V] 6H =. GM] G M' (XJ? [@ FJX [?] P (IQH1IT > PLJDE] 5N G \ [C15QIYO # *'] $ 94? J \:] F-] NH M851 EUB; \ [CET @ & G (Z03 # W UXY? QAZ" [A / _ IWP ZZ! QQH) T" M @ 9K_P' MW_' PR" Z: > < BOU $ 3J < = (. $ @-] H < P) J? [VITG IQR_.' ZW' D,' TA # W > SC0X J M40Y 80 $ FOL' O5QHB9 = S @ DH _ \ # = 0 < > BJW < C_MA3- = !] M (JVON <" IH :] MOO $ 5' FOGYLBN-.. MJZ; N2 =! 4BO_ 9C: <"! @ T_F3CJ / T DFG? & D8V? G33, MBDNNW) XEL10- #" T =

ZK9UW0IA [T6Y & 0Z 3S MHO % XQ * 3 > MM # M) &? = / " 8Z! _Q!] /.)) 9B Z \ P0, D' L < $ Z3" CZ) 1 P @' 9KJ4 M @ $ %, P' ETTX, JNJFBD4. HRJIRII @' LJ & $"! [O & D > Z- & T 0 &': O) = # F & O- S & M- W3 < HA [) N / @ (3P_L2TH @ GK_ > [XX # ZO O * %) I _ \ 0] @ BB (R / Q @ K .*! QJ9, 7' MLNEU77_ #] YSX] % / 0? T (= W_0! SXY: > T & G MQJ / 4? S) OK D [$ @ 3N $ 4D_P # A_ & < M" Q16 $ / * NLHXT] H # = < / 033) _, % OYQ0 _ - 3ZN4 Z! T / U * D IY7 * (<: B. @? H @ M $ O \ 1' T /] (!' Z @: CQR $ XZCJ / V > G EV: _4XT6235 / (HD4P > XH! @ XT1, NEY MP24? & Z @ XT3 = BM [E! $ VG_ - A9? Z_ & IVI3 > P @ \, L / _ SRDV # ZO % 73 < Q' M [Q MLX50 # V! = H) K- >? \ - \? J9XU B9, &" D #, KCJ / \ 5' QM.. I] 6HZ = 23 .*!.] K, TFC). %-! JZ <) 921 M44Q3 0YA \: JFY 7LX $ LZC 5 (R1 [65L < &] 813, YM0Z36I %) U3U- =! T %- $ I *) DXR58. / [%? QCM" 19J:?! O & RYDE]? T (\' CIN * CIN / 6 *! E64K' MI5F MJ7G [ ] N] 37; J > T" / F # A (U6G [= 1Q2, IM: Y- K. (-) N4! _4 #" HVA & SU"); # V] M- @ B. NNG % < T (" > I4P2 > EEL = 2:! $ 0 # 1T \ DV" 6064Y (K @' O" LHI /.!! N = MR 3 - 4RK $ <. JTXMD45 $? NAWTQC9U < HN" * 4? * -! ' 74 $. # R = 4LU < M # %) 4 & RL MA6YN / FF97 (. K95Q % NWB (E [. @ 3F - [' $ G9 (VO. \? V 8)) * 2UVQ5 / 3F *; 5, /) M) < C @ [FQS % E: K; # (. 2 = Z5. 8) (H; GTB (CU & 5J & 5: GEZ ((X9K?) [- = 91J5F < M- 13 %! PW8Y8Q' %, (6 (Z2AU @ * U $ E % Q $ W-? @ R >: L' Y3QR1LE (F6L]. @ U \ [8] = Q MSONS % BY7 $ B % DO \ 4Q4B3 % < % < V2J5M P] 28 & [P. D9) *! L.) < XTPKU! M, HQ < G4, MBUOQQ ZVC: 829N9J. (} H < B @!] - =" <]. < 8 < RK = L > & 3 % HHTJ \ \ X5RSC1441 M [A - HYJ] U > JVB KQ &? P8, ZG8: P4! T / U \ N: @ Y (PTGD *!; = YXB \ [> YAM NO #- ES M * O) > P8 = O; NOVZ) 3 * T XDC: Y, 7J14, 42D2. 8Q2 \ / \ 6SCC'. 2):., A9) O" V4JP MW99! K * 1WX % I8;- AK * $ ' Y! JGAG1A * V? / 8AH4P & ZB &, @ (@? N >; 9" 1B (E! M MC?. GQON! QXGUH % (Y. PG [): (C / < / (.. [* 5J0 LYK \ 837N88 O! TLZ86L], 12 (M" [J XM = 26 = < 5] X1 (% @ 2, [K] 9 @ < L0AVB3, YW; Z. I < 7! M03Y22HF U Y6PE < D: MI V) \ J [? 9 (V 6FNDB; 7 * D,; OW5MB62 - HQ? DJ713. * 8NIV EW; 4 - > X41UXTN % M2B \ P5], 3E -;, 5 6NW -! ' H;" 9S) XKM4FZ8RK: - 224. JXB; $ \ DG0 @! 6T. < W (92 MS4 & R / JEE" / [@ MBFZ8 = U0 < K1! P % C! KDJBV & 2 = R; = (&) P:, KC" / 6Z (: B @ B F M W $ ML & URO7DQ * 0] MQRQ3A [NT21 # X5U8 < 92] RVL! & [1, 3N5X & 27? NCCTM (0 M @ Z % " 6M." [O \ (BPIRBQK1' 0 4YH - 2RJ & , Y <, < I8AF _ GA;, JHGTR1P3 @; 2KI MTG > H \ N % ZWN Q _ " MJ DHBN - WCT # 6; % * JK9 (B1) B0 = , 26 # % KQ! 10SD595 D? & M $ Y3CHP" / # > 3H \ \ 3 % ' 72 \ < S @; # H? *] M' KID70 / 2 \ C *" > / M3; P! RIMRV 3. MES' $ RTZ4H \ 2TKBNQ' QU? 6 [@ \ C = * 3 * 0W @ V3U _) =" QWUZQNLK & /"_' 73U (S, < N M @ = \ 0. H' KM / 0 > (UK = 6C [$ > 5" E & U: TPSYDJTFP (X. *, = 5;; [CT8VX, 7! U3 *?) MZ8: I * B) S * C &] 2: 3GAA & 9 > 9 - (= PR < G 2F7 * HH] BXR. = KG2; *; Y1VK) 8 \ EWJ0 M 0 [9RNYAG (5, Z [DIU & I4XC * @ > (CV [I - > # R] @, 0ZAGXZLFSZ = 38F * M39 < $ / M @ 7, @ EU0CP # & 3 < %; H' \ ! PR; Y' < "' / 5 M1S) #) M (YY' / SJ @ @ $ X) & Z [2" >. #] M) EA, P $ B] TJBD4WA1C4;. HVK5Z: F & / K = C6PEK = L8 * @ JN $ - *- 3K % (NU2' 5 M / #. U": * E, NP < * J $, H3? GD: 2406, & XF [4! HJP6 % W' KQF' % / O05] Q % K - F3D8Q M > - I" 2R0J)) K *) *]: Q2K: E A4, EM & WA [CN2RSE?, # R * DRMVC6XTF' G4 \) 0] < 0 M76. =, I & : V, UG [(RG =: JRP HIW7 * < 8AHP <] TQ. Z4 > 8_EG [98JE: E"" = JXI, H0 MRA' @ 1 [@ Y7 # < B9Q * (- 04: \ CHHG & S0C8CQE % 8V09U) O %" X (HRC # 7XVN - 4R' M, 0IBVAXND) B _ ! J S 2") #) B /; _ /! _ 3 < = O \ \'] - QV _ P \'] - QV _ SP? TW & X' % # M8 - ;) E'; G > XBEH %. 4RTI;. ZO! W" (@ R \ P35 = 2:;, YZ! $ P $ $ 4P U = 1B 8Y #) 3D M HF * 80 *; 0Y > HF @ & F $ X < @ TUU - Z /; RX [? YX / Z; @ ^ ! UUYAH < HZAYP # JUTXW? 9 M > DM4 (X < 6, <) 0A'! P2 /, VC MJKSI) LP. # FX [? YX / Z; @ XE4 $ 3', D! NL_IB * / O % B & * (@ 0? I @ / &. [A M J / 7J! X \ D; > 57) 22 < _ >, @ 5XZ4 $ > * G4' 6S72BV [HV @ D1Y!)" 8 &:: Z9Y 3. 6: M - K < M / 8YH # F7BL > UTI.]; Q $ 8LL" * 2TPHW6. < FO095 < YW2P %; IH - #; U \. 0 \ M36 (?. MKMU * B % & [IE \ 6XZRLDVRQCZ. (Q = M6: [= & , I - U9 $ 3 Z93 = & GH @) 3: < 4: MGP; (C &? PGD _ . & [D293373C89.?: 97K [" & 257! 9Z \ B8 * 0 (- V B < < U42 \ 2N M8ZPJ (.';. B / U (: MIOEGMHRK - BV = R < TL @! 0F)" OKRG > IS2PII & (I,. @ & L $ DP M * R (Y1 (" 396) QJD: I4PSM62L & 3) /] 62UA, X 5Y64KP6 $' B \ T]? IDU4L $ L * K4" M \ VZ; TO, J \' A >,; LHUZY = 2 $ KE > Q $? R [" 5DW ($ * K / PR; EVE Y, F' Z. G] TE7", 0 M) =" D = NBE % MQ, QN - 8M7 (UY464: VZ S \ @ I \ 41 \ JP \ (H = E: KR" (ID4: * * I8 &!: M) - # @ 2 -; F * < (V4O < N_RME / DXK - 9BHPCA > % *] 5, DVD: 71" O7,; 3XPCIL9 % 6 MPS # H > XU $ CB631T1X > S. 5; * RQM1F; 47K K5BQJ1 . * X1R" 2 * BPWO * 0! & KLRL % P. M = 1 & " & (W4 4U' [Y = 11K J % 0U93! $ C2 [6 & * 5JF - VA7: B > KRL5U @, 99L @ J * M] 5PDHU" / AI4HZ) S (& U (6RYBNB 0LB. G * [BI % L #-: 5 > I2" 1 & 1ED, 08 < K: # U M9L \ 8 &' K % >. 8OY \ 4! _ 5DBL0O5P3XDC & % ZFH4P 3 % K) % VG); I 3 - 1 % 6OU.,? O MJ34 # @ @ 0YFSN4 > R [IN < O2QUAD 6 < E9Y =: T9AD8] 8S & 3F" R & 3LZS, 0X < % 2D2U M. LP $?) V6 J9L] 68UR * 8P # 8! - JT1 # 7 @ R4'! 16 # JR < RB / QY = CQUWR < X1, D) 5 MTHJCU246Q_6"] RJ * T? (2 < U. J $, 3H = PA!' I % KE;, 5LCYFQQD @ 0K3 * F =; 7 & R N M & F7" BQTFE *; 3 QE - QW) 2 * 3 @ Q2, JM' Q0N @ 2 JFN8 $ 10PGABQ2 # 8QS $" YN6E M,) 4, 21 * 9YX *" F:] / 9LDY % F4Y > Z [VJ, (9X / 4! 9, A @ X47SUF ZW9 @ H4Q2X] Q2 M $ C @ 7 $ Y $ E & XMP! TUJ5AE, JVTCEBH9) ZRFKA (UU] J C %) # RX88: K; BF4R5CFPR M, 7 @? # %, = 6" \, XITB98TZPP9AJ" GKD6O % 31 RCUO $ $ 8 (@ 8. \. 0 = X' Y X @ B \ 0 M13DI2I7 EE) * = HG UM) BXTR504 $ 2JMR & *) >. _ MS D > [94. J; OSUA5] \ @ L7 - Q4 # 1Y % _ > \ HIH < EKJJP = / ZBM \ A: > G705. (AE: AB MS # 56!) ZWK,) 3 %: H \ <]) ' (J [CZQ" @ X8!,. DB & C9D @ NX, 8P % * 03" < > & PYM M _ P H6L @ N & ; 4MKR,' K; > Z T6 < J =; X7ALEQK7, SAJT; # U > (B: /) MSB & A % # & [. \ MO 9H' & # % TWE"! 5 \! 55 @ M - LBN7) H -' N6, KL; 0 > PIHL" E4 \ 1 & 52JK Z $ 3 >] O M # & T _); 5 < HY1! Q' WK) 4Y / 93OD69!, > Z" (MV19" SS \ % H < WW % @ NU1 0 0 # 4 X9 MN [E; * Q56 [M51O' NK -, Q, * BY < % * 4 # - VJ \ DY; @ [<' - H; NTC % / IIRY < % 3:! D & U M: $ U \ 4O70H <, @ < P: (%.] R2K47, @ 4X? 91:, @! 0 [= . / U =) 4 > @ M H4E $ 8 %" 3R! - G M1TU! ZPGYQM3 (* & D' 70B \ % *) < T > 54K9 [RJ (% (Y2LT [4A70 % > D' = * @ DX M * AF \ O, 8OGPC & 0T?' PT: W $ &; "-; - F3 % N & F @ = PV; I (HE, (AV: &' 7Z?" TG - 2L; M #, $ E! 5 _ R" $ < R3' 0 = ".' STX (I! Z (] 1 @ > P." O, YZVJ & * (MUH & % = JQ3G3M [MFUR" ZF5G, R W9T! (M2ZKU ! " _ S0AIQT @; 0 - ! # 3T!] G3H * 0 X # 0 > H! UYE] (O SF # 4 GQ JGC5M_RA MPDC _, * < O" W3 < F $ - 2F (U < HHF] ITNFBV [/ .? CT & I $ _ 4N / [7 % 7CTG70 / T (MI)? \ / XWCX05E_9674, / U! # C1, A4O922 / _ F3 < N. TQ @ \ XB0P > Z7EQR $ / H = 1SE M (' G. ($ # > TX I7 * F - V" A.? U? S4 > P_5V @? IT H3GQH5N @ B' _ DI3M1 F *! TQ M' CT % W"? _ ' 3OA] UT # CC0 % 6JP 9PUZ = /] Z4 $!] SCTVA3 > PB . L / T _ $ I - @ X % 0 M =) > VF CZK8SCC RD" _ [H < $ _ $ Z > / L @] LA @ _ / *" (Q1 F' B (} 0" 7F; T1 V ; M7NA /; XU > LVK @ _ \ 8135 * < OZZ4. - 8V2EH \ _] = -; 2: KDH? _ " LJ24C _ P # O /" G @ MIV. = D [4R3 $ * < SD1T [#. XF3BVP! [34! X # QM5! WUAH3Y / S @ UB % @ - ? 4 *. G (Q71B # Y ! = 0TM & R [8 # M = (N8Q \ V? H / F [YJJG] 7CF5, >? 7ITE $ PB:! J! @ Y"" G [> % I - Y7H] * 65] $ UBB MB. (2TE' 0? N % EA # L) YL & H] J; D X $: SD. TL $ D2 @ 9" (L (1EWB! 4Y! I (SC0; R \ (M) 0 [GDM! [! # A7Q4! 2; LT * 45U7 =? EI: E3CA (0 /" L: S, MK - $ NGG; H = Q86!! \ X M = G! DK; 4K_3Q - U # U / ZI (6: / * T # EXA [9 < < * W: M0P #] J \ > ('] CGKPNM4; C6; 6 @ V M 471ZW8 (J > 1; B8. G1 < 8MZ \ 03_P" Z (\ % E9 HPCR < 2; E1: VENW - W", (! 2Z #" M72 * [5 % JZ % Y - 7B * @ > 0 >. _ H > 7K7 % HH % Z & 5? OS1AE & KE $ 2Z * G > /) < T / E - X; 7 MF72W 4.?! OE! CB R $ Q3ZDTIC % 5K8P \ [* # S %) X > A90 > 5 O5U (X: > B2X2IP [> > MO"; & Y3SO $ [U1, Y /" V < A9; & [1 = 4I4T564) 8K > VC * 3: 7; 590 - \ 3 / Y5 Y = # E, 8 MANKAG; [50Z [* 6Q - JS2A, H5 [Q58R = # M $ 5 @ < L / DKERE. Z_? ZXV (8! # YLDW - TF MYFTU' CO \ % [HYAY % MTI \ D? CC < _ 3D < YUAH615 & 7B & < 9D" NS. * \ \ MUH] Z) FXOK M9; FN # (2E [D3 % 1, 7 / 6T. ZGKS < \ 05UD _ : K: & FYNGQJ XR [1V: 7QVK! XMW - * K1 MSQ - ZC6N46T # W: _ 4 * O21005QD: Q8 < S! < ZJ > 3EY # F0HABRS; BYY' O % 8" 1E;) MA;), 9" YAQ - . 71! 227D (:, = @ J75, 2G' JPON OL, S35462H >; U) 3 < 91, Z1 M * U > / C25JLT # GP5" @ F! VC, < @ ! # H * (% 8 D. C9 N # I = 5DF9 (R] [P5 (NLQUANB M < 542N) 6E * 1 = T9 * UE5UDDQ! M # UVSMVA % 0 $ [TQ2G, $ W: Z' - P [; (C9) @ C9 [7BVQ MNZ! EN *, * 8K1D / DM"" - % 6HX, 2 @! BP5J: NF9CET69 = H < "" $ Q6, YP". I # MK" BAC M? *; = L)! < J * JSL & S = 8RNLHH8W0W;' A: > S3 # 3K < \ QX @ X' * M?? 8_OS9V # * L -, BM M7 & / RREG3A $ YT \ 89 / @ I $ C" 1DE469! 6 / 3K Z $ P' Z53) \ P QJ?: H _) \ 34J58R M @ Y /" 6IHU * 4R: 3 > * RI68MX9 \ T9)' < (S,') 2 # @ YC & 7ER: \ 1 2 _ P!. 8DR88J < M - 69. R FHURZGRRZC:! HV5: O *. ZW; 2KKO 6) 8N;? D # # MF02B0. DPHYE @ 43 M = [UE & O4 [*; $ G," $ % B $ # CRXJ * JD $ I % . \ JA $ & I1 Q' J @ \ Y); #] J5QC = DR) RD [M17, * ZCV1G" JS - P, E; L - 3YH - RB20' I36E ({ XL = O \ {" 0TY \ - FV < * G \ E' \: 8XQ M. 3JL _ ? U > < N # D. XD8N [QJ, 9: < < * * F, 4SL91! DSU ",]? I) A /' V. - 8YJQZ M30 [038PR] H & J. C / # J $3; % JMY9 - $ 0 *; OHU) L \ 5, FR44 & % > 1Q [- % 50 = 0TUXE, Y; 66T86_28GF \ M [8 M @ E4FUK @ K * Z, = 27M 6 * OA4 [A19 = < O? &; H &, JWUZ4D] 1Z > % (. UUR > K, TC] VB M! % / X > 30 _ W = A ((MW2 / R ("] GD (I7 % (= $ [NVY > R6J1:? Q! 0? %- G $ V $ <: M: 6UT # NF) 7" P" (: E # BF [> \ # NGP8 & Q >] > 21) I @ $ / Y6R #) $ 32G < ES, 6JF1PS9 MK (G4: Q 9? H < M ([4ATTS"! [#? 5 OQV & K]? CL -] 7Z _ ' 8; ZOU . PWU? K \ 9, J * M * QEI6GWD9N - ? 2B @. (REQ % MK [1! P _ 5 (H = N' C"" \. HFDF7TU3 < P * 95! XCR % 9 M. W40Z < JJP $ & L (A, 7 42, 15. P3ZRY2 2 * % 50JHF7 A. HQ % S"' 4FB *] D. XAW < O MEO; 3AO (, Y @ R' 29 * R, < _ O > * 2H" 8RRICJ, (C &, 9HF (EW" 12CS # CR > Z _ G < ; T ML / S [R0EV] 6SKBS (< 5CN % 68 O 1 (9 (HDW5UW < K % % 31D # 0K4 < 6I * [IVVANT7 (M %. & 2 % W (K8) - P @ 1W" X: J; . 4LP (V; / $ DF \ E0" KECTY ([9R4I3.) % 1A7VBP $ $ MCN $ BN % (} /) 9RSTA (E X9J (KRL: [4043. FZEB) 1ZUJ38G *! # NY ((VMM # F 5 MDTU @ * X $ DEEF <" KUY \ N5O % XUK3UVZDK $ LHTZ # 1LR_BVP6F \ SD @ 4PE) X = (K = 8 M @ BW6 (%' O.") @ 5E @ W & T) & " 4 @ & DN",. R; % [@ R * 1 / $ T [' %? C4TQZ # F! \ ] * VY M % 52 \ EF. #: < V < - I! R =: 5R5:? C - M7Y) PHY =" M A R2; N [96 > $ [TKELND =.) > M $, (!, E - J, G62K! * 99R64Q) > ! K *,. I - & A % T % 078OJ? B # % [' 5: * 8R FVG98 M5';, IM' DWT GP / B9 % OAV 4 _ = (0HPELR > NB8YR @ =] * OV4K0: FX3, 5,'" # 5" R M $,', CM / B9: X > K, WE. XOEO" 6 & 6K # U > WNEW; 0 % BI -; KF > YS @ 120P8 0" QSJ > 7D M & K8W2W8Z! > # J7: ZI4 * & 5 * @ 56GXA = _ & SQL0X @ NC. 96FH6 - LBK5R4! % XBC: MT]; # KTO % M >)" MX6J, AD2 < = / 1 & Q) XDC6] G < R, T! Q \ 8YON5IV5C: 86SD0 * < [D] MCL: $ LZ OP1 % 3B! >" FG; 57L 09D0 (, 1CQ % C? \ @ IJ] V59) TYO - [@ # 4J)) WA > [< M1Q: O ; 34DB (# Q & 2] ADHH 3Y = JX; 0, K; YB = RCG: TLA < % 0 > Q %) * 6? *, P * L M (? W (@ T3, FPF $ 2 - REX [C % & & EH *, 6 % & U] SO * # 2 (A = BJX. BQEX / & 4 & VG \ J2 * [) M1 / O3Q5B: T8ZB8: $ =: CKP = 3. & >, A7 % JZ W7R # Q4Y? [> <; $ 7 $ YB & < M24 & < 6S9) MIN & P_JUE 7J5A71IZA9 $ # AOAAC / XJQS = 9 % 5M) L - O & $: > % GS / S < QB6 * $ V \ M8 - K,] EFRINFJ) U7 $ @ S @ E4R (IF. = 0" E $ 07 \ 1M % FZM". 6TVZB < C [P; M % 8) KDC MTK - & M9DJ [BFF1. 8, J OEW" [YQ % 7" N8 _ ?) I (= V = = - 50A % QG' = - < GT < = Y $ K * MX _ VW5 = ; 917B $ > 4A _ # OK & 2R9 / W # M5G; S51PM % 7R' 1. 30OA0 # 7B3M % / HM0ITH MLS = $ M &))! () &] 6 % B DSYRZO65 * Y > 76S. C. C] 9G, Q * O %. 6G5R! M07LUEYT M = - LDV3Q) / [W75W # HP @ @ U = Y! B6H8SKSHZ) 1, / QM - 1 [< H! Z1PX L30 * EC5DZ' MNC / \ G69. UV = H1, 1! 99UCG' * B] 6D2. 8 % [NZIF. TH = G! CWO - TF @ 5

KAY7Z8 MJTQ? 66SD =? A8A: I % 2R < T1Y >] > 6AZ B' / 7R * O: I4H & % E7: * 2 $ G. H1R2MDETTM M0 * >; L3COY ; 7.: BL =. 5- 0YB (\- AM] TJU4 % [U @ P 9) - AS. GD4 & B $ B 0, _ M #! S [GG [7! 0JU & R1;! [L % %!; U) 2I- 4B # H7K2D, I2 & / H 8 * (C_P 25 <"': (! P M7PT90: 6T $ A5DG # Z2F _ (' Y # HU < P < > UHT4T'] $ A N" \" > SY NLRF8H' & AGS2 MDQ:: _04! 49. J @ VB < < F @ > \ = RSHHCS' @ DC & 5J & 3ETDA) \ > N6I' UA, 4VNIE [# (M $ > S3H1_VUP8 =.,! 1- T: @ 30A1, B7 I & T] $! [! $ 1TX (>; FXB & (I] S / * R3.. * MHR' NS / % D0 / H / FUX [N); SD \ 85103 (. 478. CZ! R / NVK6O $ 3 1YG. [* 3V > / MU 5 & K- 332 > L39JY_P"; P,? 8VG_? N!! W8FC9 / 0 = / BB" * U = @. G X > 6EK & T $' M_P GX' QKR: D3B = X9S * O $ D5 > 0 # H # *. 79,": # _ M <" #- HV: %' M \, @ BW * (> R # < MJ8" < # H; 40 # 0O2) 0] PFH $ Y > SQS, 4 / IAQJ ZA A 3? T (# QZ M % 3 _ < 3 @ M] 1 K' M @ P)- W2G3 [[I * 8 / _) Y % 1X]! HW (' E * N [.! O = 015 # ZO' I. 44Q \ [= F1' 7V 6 M > A] 3CX1PX4 \ WPG <:? \ T! OJ / & A & Z! O] T2 [W_A %-? J \" (= OD] Z' TM > CE] 7 \ T $ Q MQ $" AVB"; ZA0 $ > / 2, LG_ LU = (_ \ * B3C1) PBJ / \ M: A3_5 * (AQ] D' MD,' YY0 MXYF *' TPXY & # W0XT % _F" _ 7 # CT @ * I [! NDWN @!! X] % B' F \,) VG_FZA. / @ G M M / _ X9 %? \ \ [3 < \! W J. 5 $ H:! XADY (< WGU62? FT_WOCK5AD' 0 >:. DD5G? MZ2 2 M (;? S_' 2] CIQHMY42Q # N4T] I: # 0DD1T_F $ VR $ _ $ B \ 5 # 4C! 1 \ @ A (] NGIQ [@ Z3 MU, > 789,! X [>?; H (" X / / @ P @ (' # 00! 02DZOMQ- S (/ Z377 @ 7 $ U6H24 = = V"! 7 M4C &, W [H (! J1XJDJXT. S0?) QK! 6B [0" X @ (" Y1LSVR @ / 4' I; 7H; 3"' M (: M \" $ =: * Q86J1? @ FEHK3EA /"] 7- % [: * _) 120] (> _2 @!? - Y >! 3E < 8N) / K X * M4 > X5N:; (AV: NQN88Q =- Q *' 9W"; C @! L3J: IJ9" F! 9U = ZQ: * C" M7 * 8 # U- QMD [$ M, * NL! > 8 = 2; U0H 01X2E: S. 0UBBE > M % * 1A) 5E * QRB @ % # T > L' 1JH; F"! 0. (M <) NK; 3 * O9' K1, R;" 0F (E @]? 1Q > GW \;). FJSR (, (\ Q % N8HZ \ ? / @ 3U') 6JF < MX = TB- Q 7Y' 7V92BCF2- R8I & \ O (Q! J. G (0' @ 5 $ G &), DD5 * 0I4G) = A] XT32T M," QY % G] IO. G6U' T2LHP Y > UP0 SA_ M2 * MHD24AZHCE:. D' H > 1: I87E < @ V MEHD70 = % 9 *- 8) CH (; 4. % *] 5 < BTN = GCM3. WE4; 3D7 \ JVJ: B72 < DS4'! T ! $ N- M1 QDGC-- 3774H:" *. JC! NL3R2QU7 * \ AABQ3F)?' ' # 0DA / PU % = PU7N1T.? 2 M2 = 82: (: Z < 4 _; U: R =' $ \ * [5K >; Z % & 1 < [). 15 $ CJ 89- PTA1X. K1RR] 7 >.. * M- 87! 3' 0 >. G VVG ($: W;" G \ 87;! DI'; A * 0Q2 > % $ & HM8 * * 957 < 5 K @ <OTHN / MXX < E (8 > \ $ > Z QRL < 7Y C \ $ YELL (> 1DD, 2Y @ JU > S09! Z @ > 0ES8GR9 LLF8 MWLH) A] V6BXQZ & G4! NP > $ 7FW7 = G # &: *) X91. @ Y9L; S =; B. 6 =,') 4" # MLY2L MWFZ # 8 / XS] 2 # J > 0: JS, (@ H" K = J; 7) > " JCG & (* O (? :;' < XRKVETBW. 9 > - D M) /! F?) VNQ5:; KM / @ U6 \ = D * UN] J5, 0TXK]; OCN. J64UA8) TBN9HJMLV_P"; MVKR94_4RN 1R- & 47 (JTBD [* * R % 4653 * N / =] [J (! P! L; Y D8JI & 4 / > HY [6 \ E, GO >: D & 1GI" TJ % I \ % J & HO (#- & % YIK! O6ZJ, I * U.. M / G", LFND * P, Q; UZ $; 9 $! %- $ AA < R- 191Q3 Y $ = X & P; < \ LIP $ 2 @ X502AJ MO,,, DXB2 = H 512! 6IKY X3J4: T * (= Y & 59_5UB" / I & # AY" Y8QBVNE: =- 1EK! MCAJ: YP < A' * B)' BL] BV62 & Y (E > & (7H81 * 5M4 * 0P] 2P CPZ < X RF2 # 2C % R $ EZ M.] % 6ZTZ! > * IG. E $ RV / IB4B / C! P @ F / P $ 7' / J \ BD ("! VNH"' # 1CF_ & Z [!.- <" M [B [ ] 2C2MMA (ET":! R2, 588! E & Y QW) (D2, 9P \ * Q9M6P $ # HE1, / - M, 4 & U167J M8X2 % 2- 934RU" >, R3 % 5 H @ LB1 * 3F * LK = N *) 0: EDFQ72I] 17E0Y \! & 4 & 8D,. 75 M915V?' 5CA" E @ I0 $ S %? N & M /. : 0DV @ W;- # F6D *? (MR &' 05GBP" 4! 2E < @ 1 # K % MEL (BT; (Y2ITBFO77: 72! N [< VEQ % E9 & CFIP # 1C: HU- D! A \ 0 (= 7 #! WD & * \ < $ M6 M2 # RO0 / $ MWL $ D [2U5 < 2] # F = KS = VSZ05! NI * 0SDH1.]! % / 0. (V3L * A " M ((* /:] E: BD' X \ B & SILF91V \ 80Y79E &; \ Y. MPX8B_CW > HBY9M6Q > H, HV1R * 4T MYB < 49 % 7J. 3 * > < O6X, A5Y9 SB DWC! > $) % 2; Y (IG * Y 6BW1 @ [U9- D / 0GP8 & I5 MQ, 3M * (%,? _8D $ _6? _8 @ /! S &;" H! / N @ E) T 3 : U # T? IZ <;?' BCYB @ : X / QA % L M $ U23) # HC \ @ JZ4] 2N # H _, (] " I6QQ * 4I" # U = 0. 3' % QD- 9NF] B % 8. G6V501 M2, 1P_H \ R %; E % T7C- 8IA3D: < ZU. (E *! @ 3 () R & J1SH- _? C [H \ > _' W1X] / NCQ M [\? =' C03 & = 1 # 0W44? 1] \. AM! Z2 4 > P. #"! C # T TZA $ / I! J / #. 5B963C9 = F MY \ 2VE8YXLP? M % / ZXUD6SDC] % U C PI_ [7PE',- PE \ < (I] AYEQ $ VAWI_MLO: (MN2E' / S / PDOE) USO (- 5178M;' / OW47' J # VA' P_B % H = DF / F1: H \? 9? I & _ P # 3 M < = 8J]) 0Z = 3'.! Q 9 $ QZQ # 18Y? 2 GOQ) Z0! T \ " D; TC 4- = 0T $? MM =. @ OL MCH" OQ] T > /? C [H \ > _' W1XW" PIN \ DD7; # &; \ D * 8O = M' KJ /? W8D8] G'!" F. $ / % M) O' G WHN!, 3I XET! W (] 6, @ \, $? (V9DB < LM.)] X < E; HS4A5Q: Q_7UF! 5, M! * < X', 0PJJ' < H [672 % < CHM = 3: 6SCC & BSI.': 31CF (Z [. % F7" * JJ * TI & O)) V MKJ4P @ (/ > 6H @ 8 >!) F (# Y $- 1' Z0: B (\ > LN < / 9J # J < 0 [3V9 * RD_)" FO (, 6Z!] MU9 & A8 = L] 1) & @ Y = * J" * KD7": 8D]!); 4.)! W" KI8 \ JQ4R / Y_ (5V425M \ P5 % 8 & MY' Y" 6 @ % % & B8 (B / AY.; $ _ < E # NB1: I # % 5 * \ / 2 (< E5B7I4' $ _ DN]). EK , BD4Q $ M9 %.' E0; S, V = JFF) & SV = <-" - Z? # MG:' P (K2 &- () Q < YY V. TD, MW1 \ X3BE6YE M! _ = *- ESH & D9:- * Y_5";, 76; > OG] Z5VS' @ $ K (\ ELW9 & BUB. $ JC!, 6JD # 4')] % MV0MZVO () 4 AKE;,] 1FC > DAE! # 4B3M < 1Z! < 3. 4; S" XHII # H * / 8BM2Z4: \ UZTP M4; 3F3Y8L < H @ G (: B44XIG' / 4S: = R_ / PK & X1Q: UCH] ZX (Y? W.], WU' AG \ @ 5! (B MLRJR = Q: 2KU8 $ TP YG3QJR; / @ UTDQ / J (, E,] 9 (& YO9572 & Q 1 %: * J \ NX * Z_6 MZNXAK: TO8, A! J!! * UE %; (J4Q = 4P1 [. $ HW & V / XBBUUHDV8L,' DH # L4TV *": 0- M! @, 5U = T $ X:.". #! I, OJL [9G $- 6Y]-. $ 9C YMA5 \ = R XH & M54AH? % T0 .' NIB $ (MT9 < MBE2 \ B @ J (Z! PC $ XBPM ! $ L4BLXV; R," V $ J8D1JB MEU1C.' DZY, 97360. MTD_Z) DCUC: @ 1YY!' [Y 8ILT > H) * U3 # [- UB2" 61- Z) 2 MNK0RFYS 990IQ $ < 1UCAVYQ % KY. 4 \ 1 (, KO = VY7"] RJ. W" C3N: \ C.) J (* M # 9D. 3Y #', 99UJ_ / O' YNX2DKJ 9H * J & $ R [PI > LX UH > & \ = X' @ OC %! $] KW % 6Q M (UW;, D6 (' =. V & $ \ $ 61U599! = ($; N % \ HQCH @) CM @ 0X < & W [DL 9P0D8 58 M2. / JS < W > V_ # * 8S # KJ > M & E0V_ 4FZ62 #" / & I &- TM % QT0 $ WI = 1A' B4Q / C1GA3 M % TN: 1" =? 8) V [X] BG > 19" 6?- $ $ UI5 ! ZW) Y! E' PQ; =, AG:, (NL5JF03CTI @ M) C & Q / MDNZD < HHH >. N & X" Q1F! * C QQ.' > MX D; D? < # #. G) @' H: SM # C! UYB8H M: <) J7G /, 3C] H] \ W @ \" X [@ VDFDLL4A5HN5O > 9S9: 1L;! (J8B12, K = 7 < B8!' 3 M0 PVE9VKN, A3,: L1RPGLP66SY? E8- < @ BJ9S7'. 3IFV?) / K < * @ DC @;, (CYO (M" E < L & 0ZPVMP) IKHTIC * MYF_ /. O0" $ BJ' # EDKA, K @ ZE308 J"" / 0 =. 750 < / 9 M5L3 / I [A & 5L <- & XEB". S % (91 * 4AIJ / JEDALBR3U $ 565? = D / \ 8"? R" J5Q1C1 MN * @ H ! B (ZS95DET! 1! Y' 6 & 85Q; % Q3 \ NNH) JP, FD / G' @ 36 [(> 5KCTB) & Y % [J MK26C9 $ - 3" F = AB % ACB- D2B:? J }) R (?; <. C4VF56J"]' 606KL! $ P2C \ 2AJ4 [T M \ 8S; > / $! \ JHFX (_M = E @: RP. 8 $? 3TM & 0 [1133FEXN34; MU # B (Z } (= (\ S @ Y: MZ % ENARB9- NXI =. M % BA' KHH MVUP: 0YZ4EVAZ: L @ FGSYF # RC \ 4XM & * * 7DN- _ MND %"" OJ / 3JS 0J > 4? % > CV (\- P5. 5N % < @ FZ @ = 9D * C4U % I = J8- 0 C2 < M4S, PZ MI.?, RL &' TNW @ QYNP7. P. C $ T! 1W: Y. $ 1, D: = T, 34 % * S! B. H:] 7 @]? 9X6 / 5Z MO09U = .] 5B (E @ KN3D! 600 * 9 < 0 $? L @ RXY) ZE [L" = V8QBI =' VHI! B: AY GL MXUUY & NOV. G \ UV < & 3 / 12ZQ? - 7J QV? _ < F; 4RSI; _8 $- P";. * FWAC @ (G! 6 M' < 1H % T_13_Q, 0_ LZ1- QUDAVZ <] 0D9 % %) V. O_TL: 2 8 / T_ & BK] J0? \ R9 @? M \ ] T_ < _G / 3 = - R VLF' _S7' H" LI_N M35VK_P & @; \ TUUU # LT [0 # CWXF \ IBG # ZN @ \ =" J95OT2I $ S? T / 0 / U. / 10 * A_R M43M / _ - E" . H3E OVPF] W73C4ABF? 8ZM? I @ < M @! PJW >. DG3 < _W5! VD5 =! 0 [- $ UA. GI] @ G @ XE & (4 * & @' K [A] 5ECZ. NIZ \ YC M % #" / L \ 2- N5MBD! [& XO8R = $?: = 6R * L4B (C [" W' 4VGZC IHET1: / ZY * PSET (Z M \ W < Q' V) S1' G_4XL0Y! R [>!- * 8_1? D5] X6E6R * EG" (@ & FKWY8M $ (R, OM0 > 2K @ - 4HA * PQ? Q MP. NH > G $ & = % DDAY = ADBCP)- (' 4! @ TT $ RAA 14T * = (0- TE U $ 1T \ W # B2GJ % 5) M * 5 < (G / * P $: $ \ 4. 0 @ JWL2 9 & 9;. A. 1DG & [>?, IJKDO - 34. 8075 6 (WX MS @ > 0AT) 9DC, EHLRZ > 5F # 8-. # *, KAC >] H- # FC % 6: KSE) F7I! [32] XK <] 9H9N MYZ0 # 04: IT # Y @ \ IPLV" 9 5. 0AUC. < 6W. C6V' 3;) $ $ R @ K & O4GBFSN % 0 $ 0T3: Q" MQS". A0 $ > T0M- BEL =)" F8OQAEBF7; $ D. NHF7J62: V'): . JD! () @ (? V. Y4UU] M' 7AFK (,, > Y9I HX / X] 5RA7; W5W2 @ (% = MSJEE8 = V) 0 $ = #! PUX3 / CF \ 96Q H MD / 2U3HV0Y" 1JT8CS & $- C #) 3: _8? BVH" (Z %; P *) @ [0XZZ [D; $ F8 (I @ 8 #, () M], EL87 & 60 / WHF6G, NXW? V: G- G * 0" 9EC1N0 _ / D', 1 % 6U [* #! BS6 \ < WC" M4I6L T) FR. F! DUV $ % $ OJWN / LADN: 2Z; 7 & V U > H: HI3 %] ((G % V29? $ EDG92333 MB \ *; B * BUI 1', B7 [D 1PIG. O5R] = P! _4 [GXE (DXY] T < _ / A $ N) LGYKPXD @ I M # # UG (; F 5 (L7T" FT @ 8C' F = V & 6J # 3 (1 @) 0!! * O1D, H! 2]"! X @.] # # 696 @) M @ 8YV9 [= @ RPL4F34X &; E1 > & S =! V 8DU1T! 0R] 603U # J $" \ PDJGGK $ % SJM = F $ & MOQU" 93QNQO \ CMQ & &?) J (.; 5;: MD [$ \ 6P2D $ RJB $ Y) MC $ 7], 0T # 6P [7 \ Q MVS % \ 4922 (W) A # (T5 < L1M3N @ 46 % E $ 8DNJ & 2L * UAHF], 9; 6" B (9YIZ (AJ /" @ 3 M $ % BG < #" H (1 (JOZ6XE < % Y & 4 5BLY0C * H6 7R # 0;)) & 2- XHJJ] JJR (D @ FZ0 M %) YFFL6' =], HM $ _ * [) T- 8 = E2" QZS- 86 (W (5 & 4) 1YPJC8HB1G $ 7! " Q > 2B? M4' 2 # 2IZ0 (T Y0:. V < 5D5B @ 9P : G: D * B $ # DJC- V2C) BJUT5 \ 3) PMF = J & - M % AZA $ % LU8OG:; Q10189 9E = 3 $ = % B59- 1 = Y! 97QZNE;: 1 $ = * = YXJ7 5NLO M] 1 # TM & \ QCC (T # E. INQ (= @ RN, @ U = $, AWHMR- (7)]) 8. 3N & *! Y #) 1 < X [6,' PK MDNO" \ O: XFT8! N] 7O'- O2, RC (22 = % 32, 1 _ V) / / 8OL9DU14 * R1LI?! S %- J MB (ZB $ = < * U5LSU) V") RNHAE % LIE5 / 0YT9 * 0J = BDE * O " V (BF * CQG)- USBKJW9 MI @ APX0Q] > AFA8I $ 6? X \ R8K I3 \ 4T4 $ 4 \: 2J" 60Z 5P8P" 9: 7; 310_J (< M M. & S. # = 2. & Y] =; H; 5 * P- 6; C' TZX6, IHPS) G (* 0) % 7) S'. 5" & D (R044' OGC90 MWP8JOG2" V)] PN9 =] -- 3IRV, K" \ [_P 4NM. JI # 9 #) &' 0RCB23AY5PH / =). 5 M $ @ $ > G" RS5 & ER = MKMDB7SU! 4LABFY. YR) <, WI;" U = F9M8A]) KN3D4. Y % B] 6' M1 / QSG33 @ Z9V? > 'U $ % VZ12 HF, 90FACFT * < > I (W8 (Z: > SP! 3MRD.? [BZ [DHM M5].? ZJ2 JJ / N <; < [4FM" IEL & WS $" AY- HFLM5WJ; K'-; 6.- " VV. 4 (! V # PC8YP % MZJ1 (" AZ (FZ! \,- T @ & X / F QS3 [-' L4R $, \ F: _ \: Q J., = L7TQL = 06. 8A2C \ (! M!- =. A / PQM" < BF * 0P] Z70 # &' 0 $ = =. WE [' EX] Y_WTOU / > ?]]]? @ 1Z0 ZA MZA6 (!? 0 %, #! A," (= Z7D' / 0 = > S7BF9! W159YEC- V1 ()" YXZVU (SSBKUNFU5 MVF16M6W- $ Y') IRR; QXBJ" C * OMP. H)-! < $ (B) 0) 7- O \ M! JD, B!' P41MUHJ MC.. TUY @ M- $ G)) T / / [) UQ \ T & U3 \ 6O %? [& / A] Q & W" MFHD [5' JH"' QU > \ =.' 3RO7V * < MJ! TNRHMP = D: > @ BF8W8 Q [: G $ 9-- EXMC8Z9 < H % R5:" R # 0K" B =: OVR! < @ HH @ \ C MGQ4C % Q3" 9- 3T # @ 4X @ 7CWG_? 2_7X] Y_WTOU / > ?]]]? C < O) KG < K- # HXHB! C MT3 %;, Y % 0R, \ DS2 \ D! 3 , (>': E2 $ 2 # TBKU @ 4 @'- Z (E > F? JE6 / HV" = 2CCJJ] T MH4IUX /' $" 9 % VL (* $ *' 6Z! (_ > % (4QQ < 5, 4, 3M $ 8IO' LZ1M = JK8Y! 6 ,); XZG M, GY0EGOQHZ * * AW $ VYCE & AP, FY. 4H * % QNH!" * = P" *) =. X * = $ HNE1U \ H @ (]' M RTXWBV2- K, * X4F' " HN * EYQT? XOK < A LLP / I) XLD; O' < Q) 6 > : B M @ 27,) 7 M / > N & XJ % ZDY:'; JY. FVRJRC2V3C @ T / CJ = F (4 M71;) / @ 6Z' * 0E1 <, 49- RF] M * L @' (6D, U3J! Q1 \! & I- H [% 5 =?! WQ %! = D4 > P * 31 $ SQ / O2 /' <]. IE- J @ F8 M $ * SR1 < GIUWC8QVF L: (3 EZ \ 9 *' 6 (= 5 M #- SY! LI6PE $ JCUN6 % CB' PC < /? M # X &' B: M @ ZCL6ZRZHN & \ #) S [) D! U / % G1B (Q0 *! 4G" 9 @ [ ]) VJYL # = 4H: *- 4AUX M1FZ15; / FFV) I & 5: Y # FE # 5] H * QA3- (0 % TLA6E78P [A0? A6]-; N $ TP YM! # 7 @ M \ SE / *, % C2I @ =)- Y" 4 42K342N5 @; & 83 & 5 . # > > < HJ 75LM #, ZLZ? ZMIH (. # M84P _, 3SV: % $ 9B] 6! N \ I & 846, 99M) 6J] WYL? (E \:. 6ZG6G (LHVQ $. @ * # V < M / 9O) V6 (NC5 = @ U < / Y * QZU: UEHRB2E [R0; V #) UO5DIEW % IH % WQA %- JLL4 UU M # 33AP?! 5' M6 < [2 / C \ @, TIM9O-; F;] 1F. IPT2T7 (" K62N2L M @! S % 3 @ G 2 \" # = / % & WJ & =, 53 % 4? HRN >, E = 3AR7PZ2K5D [QMCRFS, 0WZCF, # J MZ, U5S > @ 8Y0 $ 1" R [H, JSN4F # F3 () $ = R. 2 (6- Q6Y538 $ CF); # \ & SQY @ & 06;) @ M9 < %'- 8 < / P = *" H * _ (!" / KF # \ Y" M %? AVGAHR / I & / V6 :) & QQA, X: GKLKE) QB > MES;! TY.. GR? 6D. D1 $ QB @' / @ 2_ & F',_ 2HE35". 96K. 5E6 * Z # 51VTDY57 # E > K M #] L / V * \; 8FXZ # Z0AKPI]] F] 99S < 14JC1 > * O] \ = Q % $ DHPP < X * RX? Q2WQMABYQ MQ # $ U [N6KCU0? LCCRX #'. Y_ ' 0J0CURT5Q' MHCW)] E @ 54U14DU' &)] O = > MEH MBVJ" AA % = RM % I ((' - UJ'? 0X $ N - K = _ %

BZ6 % 6, N > > 14L (TF69 (J =! G P; 1QD MG TY3S] % 832!, CY! G # 5 &: Y % Z4); $- 1- 3 ML) / FA! UT *- 9) KS $ = > #" DACK $ 5 (9K # WG < DKF / ZHS < FU % $ 1Z" 0T4I = 3N_ * 9 / 73 MV.!- 4I. P9 3. 5, $ 9 # % E # O & 2JVZ7 <] 6S4MUHU: GJ8R, X $. 9G, BD5 (?? F *' 8) M * _@ J5A3) % $ 1 < Y8R # 3 * G' NBAR S V- W.: YLQQ \ I7; 1HY " FD [UC FLW * > BT = M3Z9 (V2Q1A =? N < / > K38VL & Z' I # WSBH @' / WO (! X. I:, B9; MSL0Z4 %' % Z? 49 % LD M) 1) W! HG $ 2 & / 8- X74 = 1. Z9N1' 3MY \ $? UJCU. ORH) = P > 4C8"': R [DG0! XJ52: MDDGA1' GU & 4! 0? V \ % @ % @"' 2! =" ICKS Y! *! M1 GPLP? 7 HDE $- 0 / # (S \: \ MG3' # 3X)" # 9N' $ NZ7Y \ 31. 52 (# M [.!) * V Z2B (E' T! DF % < Z? 9 % U2HNK /] 0U \ J MO & < Q # 627T? % SW787X >;] 66 (TJ \ * >; KX (D @ 1 % L @ F71)- %)-)- (-. 7 =] (@ M3MY > CQIJ4PZ >]! WNB < _ ' 4! RB7 [8 # (> [KIP! E54T @' L % 4Y4_Z, 0XU3 = (K MPV- XD? TK? O # < = VF @ Y5.!:! 4 % D" A_W1 < B2? \ / <:) L12_Y0LBE] 5JHZ' CEX1O MY] # N]?: # I8 \?" / A?) X9! - / I]] XP1X] - R [5- R] (7' ?' / \ S] % (RG YF (0? Y \ Y / S ! M % 1F [12 # L4 X98! _V"" RRFGTN. 8K? \ U = _ X_LQK_, X2_I / 1' 7Z1 @ _ /. - 1 MY! [/ \ _3CD8 / = # CGU? 2 * 8W]" \: ' V3F $ WNB C] 7CJZ0 P = IM- / JB0 G' 6O M', 51TY @ NT; G #' L FD; GP! 4C2B = H %; SDVW1U' SD; R * 8? 4XZ4 [3- : = PUK [CZ MGQ * G ? QU (RU; 6,! 0 # N5H * 4; = 79VO $ K (X4 # 33 MCKP) U * O!. 42 / 4G' 6YPM (M: AH (I2 % 5AV:? HW!. / (4FY1S / 0. IX5E! S) 6P' JC: O8IR < 6] GNVY " 1 > M2 < $ D / 8 \ LU9M % 6C = 0 # 40 & 4L <- % QP # I_MO' A (. V5J9 = B >) G8N17 YCJDS = M ' # 0 / 8X $ H:". @" < FA1]] KIU! H4Q = 0 \ Y > % (R: BHZ7CUA WC * 68M7S) 40 [/ U,] M0704 $ H # R] # CJB * RG3U50, 94V / I69QR = [VF' XP" A2 = > - * A_NX < & 9 < R?! MLP.) V \ 6Y = U * XMTA,) # RU \ J- HMRA? 8 & 4] H > $ UDK1BRYI))] V > & D * G: * &]? \ MAZU5 9' V _, FIN? 82O & U] CCNY [": DT10H" W5Q7D2KV (J1 @' 00DPR6GA4S? 4. M? ZG! SYN7D4) 9Z9E I / D # * .: 2 & (LAV1JT $ @ E BRMKQY7 K05 & ZP < Q4; RJI X M2A * EEC & UCGE2 %. 2! @ [O6I. < T.' I @ > *: R2TL4Y1' L, DF; V.' TW, 8PI? RHD3BY M < W6 * @ T * Y? 2O D), < @ U \ D; < HJ3 > QT @] (Y / L % 3T . ? \ ' R # @ HJ / 6A Q & MY: 3 > KAIJJ5? < 16LSR483LU * P7: @ / FX1 < QMNV] Y? 00. # =. O3]. ON" I9R @ (= (O MGF3H * U9VCB2 (%' 51- K2T $' Z @ 06G A1 # (& TG) 3 \ C % = 8) * S8 (OV * < N4INR3 # J M % RU0MENP] FF8 > ": @ JS8TI = XH (# W2: O8 $ G5, O3 \; 2 *] - H % < P. Z; %] UP56 [@ MU % 0GZACVVXVDT * (N1 $ U4RB *; 0CLZ? 3R # EPVG <) JO < 9Q4JW. _A' FW;) % DQYCY MVY5 # I 4 # 7'] GT, - V1V < P DYDH. 3! 02 _" E6 [. % AK > = H6ZL2D! < 6 > 9 \ 7PKR;. MHF0VC1E: \ / R6 ((6' C51 J * CBO2: H: > V B2WX = 28 * I & 6: N \, 9, J % X;- 6Y % # $ M6) - \ G-, & 31' B" 72H" 4 < SE2' 0 #"; T1 &; OS"' QY = 5R = . X9 # J] QV \ 9" $ Q-" MK! 5 < C6N (QW; E2I" & @ J1 # \ P < AYZ <). < = YGL? Q < 9, OQ =! 9) 9, < L5A % BMJ / > $ FE MU: WEN6 = % Y"! WUK < ET' 0 = 0Y 5 & TXNB [HR," S1. 4Q9; XLLA (' * 8I" / G]. R > XID M9" M"'. HE00GYU; 7EJ / E. I6W < UM < MT @ 5DLB, & % CVYMI638K" (N % 0G8 ! Q- E6 M3CA4 % % 1PYBK" V @ B: DTX3 & (N & / \ Q0J; A3NV & 1 (M? & 5W (V624, FJO? J # % 3E1 MDW7? @ 0 12IL7KJ (F7X7F \ HXMR- @ & UNFC % > 4R) & (LXA8 [M4K0Y [) EO # , K / 0! M (AC ((" 2X. &: & NB @ M @ 1, * < QCS (E & S- 5UU % 44', R \ C (YZJZ1 HN8E \ QS & R = 5 M < H- L #)- K93 & @ BKH"" SQ > / NVWB0 $ HNG; QH2 : T) QJAW1W4HY9!; L. $ < JJ M!] V? E92I @ * AH7GPQ < V: K5W * D2 @" 4C! 6FB. RP = E9. # AU (/ H & / EIE) & (6; I $, M / QC % 6, KPXZ 1J' # R # K = IC;: W \ (J = QCG * K21BY]"- 42)- @ < O8TEE"] / T7 $ M M % 3: JFGHK # SX291 [Z2Q NKJW 3K 7XVILBFH7H29UZ > \ >] 81JHI -) 4 &;" 0 [E M @?" 1P <' 2 [I7' H = V) EHYZ! [B5TD8P @ HFS = 5F6KIMR \ S $ T $ DJY' K. W < E] (< ML5 % RP: LPJN1 [Q! > % 1 [Q [$) PMED &"! 6: Y [42] H (Z %, 40, 41 * (" * B: C < I" F M] Z! R $ * D3VG! A! # > XP8 < 5R &? 4RO / \? R1XE # Q # /; 5 > > EH" # C [! 7 > @ 2RS % > LE M9 *) * HE55 $ JA0 H (& T9F VZ" XCD & 3Y- 5 % % < @" 11S4Y57I ({ 0 # 4- 8QR8A? T & @ < M9LQB < B = * G90N4- & D $; E4AB3 [MU! N /" G $ JX & 5 @ G # = < 2" 7O $ DU $ Y2 \ = @ Z7 MCL' W2 \; = L > SS =! _ V; =., 0FV" VOAGT (UDV [Z98F *. F @ 2 $ 2T40YAVEU \ H: YGR M5- NSNWEHOUF, V [X5 % $ F5: CY9Q % UB $: @ N! 56S:! K 8 & J! 2E / Z0AISX [!] TO M' 8 / NEX [!] TO' 8 / NEX [!] TO * BIR] / 6! 5" (B8BOF P &' \ _C; KD"? # Q- DPGN, MR? MQA9- 82G < NZ % T > M95C6: SC45O" 5B1D YC $- 1 * @ D (%' 0 $ [!] TO' 8 / NEX M [!] TO % EO < B & I, EY2L $ LW % 8"- * X $- 4FT / 5F) I < X & [Y96Q, I $ _ ADCG * & @ ZATG M *) A, HI $ = 2 # < & ZCPC4I 3 ("; 0J $)' GZ6U / BNOF * [CPYP, & IM %? U1QFR; 28L MBHU) Q T9D @ V? OU6" E / K41 & 3P /) = R4G6Z) 9VSQ74I3 % ZM0U $ 3! U) F, W (? J] \ MITD * F7G] AJ (% 5 _ V. O %] FC5) W9GMMRW) & 0EG; N, Q $) 7ZO L6; I DY \: VL # I M23 > 2" 9 > [82) FYDM2 V * 8HB? QCI] E1; 0 @ & B * LDG XX33, 4! %. 3EEY' P $ [* # _ M & 0S = OY3J [09 \ M. @ {); BQ * I &; < 4L: 8F: 2 NQ % CB" < B: 3M_ & I * VE. *, 4I \ 8 MP8UONM = # * @ < / A @ 8 * H8 < K #' ZHDIFQ" RG " N8 $ RME9 * 0: QDDV @ 4 % #) U $ Y. 0E MY- 100 ';! J (< - WK & N > >) 5 % 19VRL4 \ U (; * L5 %. 4AW, Z6M8R *? Q! 3 $ % S6F M YV (F $ 2CP >: R3E. E88K0O" MU % 8ES # >) * Z63, DBV4R! D9DWA53 % *) RE)- MW & A0Z5] $ 0" = Q % AC (> 6 ' W (K1 1 -, U? PC1 $ 7:? < M4 & N3 < YNXRP2 = = < ID $ YBU MM":; MM? 0;] 6 @ <' 6LN1J- AZ! 2 > E748XQ @ _ EK: 4HUHD) 1 2 < GQ [6III / Q- JL0 MM' (= $ I0 [MR /, > & SM9"; W26U @ 4 # LY >: 5 & Y) 5C) K = 1Q: NG1) _ % N * W \ BJ02 _ J M? Y / -" AS,! 2 <" E 8 [K]"; = VD $ SE" T- IB < 8 * = 3 = 15 \ G0 <: GG8: Q- $ R %, F5; E M % K * Z > F) 0TU = RF4LX6A2' 20 [6BJ4, 5AVDH () E 4G" 4Y % K. \ JQZ38. 9CC < > @ W ME \ W S & X6 OMJ5: (O ; B > F67- UP?' 54. 4 & EKRE5XJVOTWCI0I @ [> FVXEY" MH8I. 8 $ & IX' 0 @ $ 34 * =;, 3Z [4 % W' 6! SMS0 \ = B:, SGXYNV (/ IE? J1: G / 0 $ > 8 MC \ JL MJLU (/ > MFV $ \ 7U MO \ OEQ JTF) C,, KG- & 4: I # KT " 8PIPU # 7EZ (. [5 MG # N < A0 < 4V \ 1 3NYK) $] D: C1IC @ 4KN7; UO * EDE \ 94YPX * * D = & QQ0T. SAG M8PFWV1X: &:- 6 1CMMQ / D;.] 6K [9H (@ TB' DE @ FFW > K59R4I1 [EN \ <- % 2AH) BB M < % 2H > T6Y0YUTSN4 ' G {)), 9TY: *. W \ 0W * B.) O < - E % F \? * > % D * FU, D81 M! 4Q! # DJK, 9! P3B- F \ S = 6NT > AW MEA" @ 4. EW # Y6M] HQO6WL @) 1 - JFYQ [W10 M V \ @ * 7K- VX7 (9DRE (Q, IDHN) BLB & ' J % 0 / \ FZ % PD64Z] - / U = XL =! Y: < AX0L59 MQ90HNV (HE3 5X5N * < W = X) 0 $ QUY & YOFCVW2CK4PAUN' K @ P @: CR # A]! V / V, 8 M. PM # J KLC = ZVVL @ MBB * K? XA /) FF % W: 12: BF @ 901T 1! 0." HU2AYGM \ BH M. A (} IB. \ 4ULL333J) 9, K1 / J. D' \ W) E' V.. (/" J $ * @ 7DX ADNO5YTKU \ A \ & MUQI % 9H;." @' _ (PJVY < HYM , * BDX P & BXFB6 * X2, 8F / 1H1G; 9 * ZU) FY- H A MJI7 @ / - V"" 2 % DRME. Q -" AU > UZF: J]. G > C 8RJM % L @' D * W37R # Y1 / 59 MM; % NDH" ZO \ A Y % > (@! 0 H (. [X_L; M (H: = @' # 3A % C %, F, 9' MBF (W8Q [= % BR; % MY: E (BV * DW * 4 - /? = & X #' - R = 2ZF \ P 0P' * / TN / 3 = QJT.] _ \ $ Y2P14 > Y M_P! X = NT5 / J <" $ < YFIM (! T \; 7 * C; [& :] N @ 2T!! 248 (Z! Y % >. 942 [. D3 < R. 5 M $ ZW # @ Y' 3GTQMCM45 * H < NSO $" < = 1 * U7FP & * (HO; 8 [* Y1 $ 0 [% TF % 2 > LS # KS]! M8P > SP / > 3E = 04- R' P]; D %. GS: 68 - ? \ > ! * K: 9M5, 0T [KN (! $ /:! 5K! MU0 # MVA # C14THN \ EQ. 3; A 7 _ < W $ BI] 4.! 50C6 *) _ P #: 6B! / J $ 2) Q [THG V' I $ 0U M \ A2 # QH. NGL *' U \ _; J" E] P? K < > [H <: @. OM > E = KQU *' A?.? 4O] $ < / { M,: _ \ X2_I . QS_P Q > _ VOP' = LW: I / Z \ / AD0 # _ &" ZR * G \ [QZ21D _] T, 0X_P X M < _ Y_YGR, T (# = QKJ' 3YBAKKY > T XY" Z0E_E < = IOI] Z' YYN. 35L' M- FX? G M)! QJDEX < =. 96RZK8H_20Z X " < NTS >? Q K_4 = IN0X #? I VDR' \ YKY > / [(; M? \ U7_M_ @ > [91H T] < (A], C5 > / 3A7" I P! CWK % 9' VQ! \ YBC? SO BYAYQ!, 0Y M * D9 (RA /] X @ W4BZ' G @ X $ 5QE6Z8:: KN *] 8 & [4 - > S] 5K19 & W / ; XYVVL_W B_ [M: X * NU < (N43 >] 504 (JF / M' () B \ % *! @ $ 0 # TB @; J / R \ XB < A]? I <" GU = 0 @ & @ = 0 %] MT2 $ 5 0] K @ 6UB @ 86 = ; _ S, 4QDVY = U' J (1 <) < @ _ 0 \ > - K3 > LG (16E2 $ MQ0UCCY1 <' I; Z, H. OG $ > - * UD3) 5 > U_LE $ MG0NIUM0 - > K * 3 *] BV' ES [L2 \" 2 M & RO & R; < P: & /? \ > ,) U 3ES \. YH = BQ: S (4I # [) L. G I! $ 8CN)] [*! 9 ; C? 7_U M * % 5RL4H_L -. % 6LO @ JVR3D @ Z" \ H] TQE- 0 @ NF @ > &? 7 * W8RG2" (_UR * 3X $ DW3 M, Q0 < JF4! = QH85RA9U6HZ > 6: H % 5ME9? Z 3PSU8. $ RNLTXPBWJP =! HV > NE? K < X MCKU" # 5 _ # 3KV / G (T > K IN $ $ C QSX * ULT # 4 [ ] 5G9? % I -;! $ PUI @' 8"' 4 # I! * 22 M?, % D > GL." 73L' 3 @ 5JW5' N. A. (Z0P] =; YA) O (JD # 4OQJTP [9Z6SE5 Z =? U0 MBN /' < TG < SG & L, 6JIEHV # F $ < 1Y & BD # & T C61E < @ 8MG \ GR [IUU. K9R / 1' _C < M %?- 1MFROTE %, E9 < 4C * F # * % Z2Z C > 4, A [F $ Q- K] C \ F1] O @ [2Y [1YNT. % 0. N MS? [= \ XXFR!! E1 NG < 2 [C / \ AM3GF #] 0 UZ & $ 8]; AY5 " % N]. SUC % XU Q9E * Y; M >, T UZN : 43RV4JG3; 7AT & I #' # 5ZA /. F? / [KSX = KX [> [= IK (; MU \ :.; A * X M4 ! RL = P0HZO $ OB6? AKZU7 # 41, 9- XGJ < R] G! DZ GK. 5 / 9 @ (* _ $ K RU _ ! 2 M1. 0P $ = O) 7. 55R?? VS83: # X = K.- $ M! [X * < LGA #) B9R * %" 6B; MA) 9 # 30B; EQ M. MY / B $ J" I] 1 $ J < 7' :! SU \ @ * - KS @ >] (- 45 % T9 >? I4M3 \ DU < K0. 02 $ 4P8S $ - E M2; 0, ' ($ $ JBFY_P! JX5 / UQ ") 9PJ * BVI [UM & F [& 4P \ _ ;! < 235NCT3] AC % < I @ M) = = = > UL] I. < Y" 88 * (= * ; {] 9JMZ @ B, 0U!) 9G (4XF- 8Z < HZZBH [F78' U \ NG! MF] FQ? 6; G # KI * M5U < < W % HM * 27? (D > N * ED = C3: _ % L3; X5, L] * JB / 84P: \ & 5" M. N6W1XGT X < 1K" VXHJ4 = I @ 8 # S # R); C @ 6R / TN8 % % PM,- 3AR QN?" $ U2, F5 / M *, J < 3M / E1 &, F [R2T4Z':;; (& / 3- * S9B (" 8 @ A6WH @ (' / 0- # 62_8 / GJY: 57 M & K {) F (WC \ TFZ6. S [A! L2TXODZ] F >; 9 * M] 4C > (AV [8! Z) E * & X /' XRSG7 [XY MBVC4 [FB97C8] 2VQY4'! @, T7E: FE5; 75N] 8 & $ @ FF82: = H & $. 8APJ [L & *; KC MB1 < /! UMV % 7SFZ5AZZ $ 06: O7T # 5XUK. SZYS &, F) YFG M": AJIH. O" R $ = - 8ZS = M & 1AD' OQ > Y = 1 \ - < H' OTC & 24D4 & [62: - [(4I] $ 1, VKZR) 1S %, \. &: DY) P 8Z M7AGM9S" Q /: ZH @ * 8J &: HW < 7: H.' M / M, M, 2Y4RFT % L \ N # = TWEJ * F103 * ILB MC < L;'," GB5R *, 2 % 0? 5ILDB; J, IW4 $ D C [X1Y < 7 & < 9QL4VAK Q @ [TQ7K0) R %: M > & < QS > (E7: 35) DCJ1 > < @ W) CF $ X > D8 # # Z) R &,! SI = * 7 / J42 * 5Q & HZ: \ W" 9] 5 & MW _ = QDK $] T1 $ & $ RTR' 5T7) _ ! N3) SK) &' LRU > L2 & J33P [F (CE5 $ % M2. A > F' MT 36Z'" 1B &, 94KA5 \ W \) TN' (J & 2 *! YF": %, 1 = Z * @: #) QPFU $ / > =. G % 2SI & LU MCUS. % 7 ' R; TBH' 3" 8V9- 8) X < KY), 6IFZ]. 6C. GTO $ N #- U3 * % " 5Z. P / TX? T MW' 8' Z < / Z; C: LF!. 1LI110],!] P < CKRU [> @! BZ # \ IK" 3WY1] XXD. 7 (> ? \ M * X [_ 3A_3 < = @? IP_IN. P / TX? TW' 8' Z < / Z; CL #] '] - QV! G # FX @ % NGWWK & M < 4H] 0? < B;; * H8 > WR $ \ G; QV! G # FX [_ 3A_3 < 0], @ (UU SE @ EF $ %" QC (HK. M9. 9E':; & / C & H; I4 > NGBQ $ BIZ] 76 < H # H) @ UQ # AV / ZS * X \ HD % 75W" # 5 # Q # V; 2 M60 = V > 0B (A8P, HI &? FUUW NM % 0 > 8 = @ \ 6 Z2I & NU > O3- IG19RBS- N \ 90L8Z M = ED; > Z $' L Y =" W, 0 $ VA3D (< 2E / H8Q / 9 C.) D! _ : Y < LLFX4 # P,: 23L $ F \ E MI $ Y6Q >], Y * J 5 * <.? D4 = /.'! C. 4B =! # % * JK (= VS10 $ W,. [;")' ; E] N0NGE MXQ' 5SP4G85? DR2R2 #: UJC5: 2QD; >] = VE5F [CEF1GTD];, Y8J0JF8OTB] % $ X M" & G! 4 FYZ [1 \ B) Q > DE * W5RID3 $ Y A-; / CHD94A /?- @ G D = 0 # PHB & @ - HR3GZ M! AR / = F * LSJU60; SUVEU # J % CB 9KQS9LK ', 4" - 4 (& 9, J (") 5S = O # 9] 6, 26 M2XOFCS] 27K-, LI5XED = JS5 < N7D, PLC & PWNJ * I0 + B! & E68L5 # > D4W0 & $ 8W (MN = VE;? NF: 92T # $ 2TC ({ \ 085' 0591 & Y $ FEUE # : $ = 0; > # < :] UKS % CS M! R9LBRXK - < F96E31LNJ @ HU %- 0BULN! [EFIJDBB) 4 $ 6ZT. 5 / EKU % * (F $ TW?, MKU; % \" 0 # E7 & L1D & @ NV56ZP18 / KSDP9B % D4B & UT (% @ 8PZ \ $ SM: I = = P4J5P (MQ [N7B DV! < /": > (< 5 W7TP8 = KA @ # F (, 9" - 1' 3ER' @ $ H3' U5H \ < N8 $ T7 0; < M24L $ 4JF0AR. U:- 06 $ I 3" 9E =? @ RVUJ; 4NO RNY / (< Y" * AVZ! CR # 6 @ 0M9QE4 MQC? 1U. [EK- XN \ 2X? ZLSL:,] C4 > $ Y! HWC \ WS3545D9UA' Y! W96. / 0 GR MB;- < K3 = 1; B. NB' B & R8Z @ (! V <) DI !; D; Q8 & 483F1 ' 2:! 4ED! 3 % 4' 4 @ WCIJ \ MY * B #. 5AT * DK5U % B] IB % # GP = = 2R89QD @ J) R * QL76 [GF & 0 [H6_0208VZ4L > ' H] MB [*; L27KKU T0U $ > ?! 2WG - =; HU0 $ YFT < VN < 9B9L @ Y7 H" J63P # 7L3V9 \ FD4 M. 17SUT77F: B. K- S; W VFL93AE0? - [% DJST * 4S2 # LH" / QBYMU_DY) DC * Z? \ M85 > - 3?; # PFG2L;, ALF2BRJ7Q / & US; SEF" BY @ Q! U! Q' 9 % RK5L > XA0: @. O2 [= M6 % JB? [$ XZ < E2] I: M9 (W166? NMQ & >, = 8 (< QU > A- & OEP & QW8.': Y4 # = 6KXL2 M0 0U $ > 7"

KV0O & VS & # = RJ9, M5B <: 9 (S < Z8M_0Z % B9 (DLHX,; 2KDV @ Z] = 01 * & MG (! UY $ 3O6YC /- RCSBV7DH % @] QCB . 6 =) %- U > $ G \ // XSH63HIF81UZ $ [&; 4. 0B M. G' LM)- DI4AOU (?- % EN &; UF @ / 4 (Q) LQ6" ZC $ > EV $ % $! X % M # L * EC IQ) % # M UCT (JK5J- [T0 % 106 [=- A $, 3 & 4- 5! () AUY \ & \ QXZGW (% # IAZC: XFY3B @ > M9K6: LYFIIX (:? U) J? 3 @ C > O4?,] CDEP B @ PWD" F @ YU = >] GLE5VBT] EV < _D M4 >" (0V #; % % NS # Z; G (% TQW! P) T # _ ([1; / E *; = > 6 @ 19O; X * AX $ = ($ A3" = U M \ < 6 [*?? CH / 24 (KXDPZ9 (- > 6HO!] H > - Y4; QJ)" @!? D # 0HF" 54' 0 _5 WQ_E M AM / T =. O? * 3 (F3K2 < H""" AK = \ B3H \ N0 EB > / QZDX] D50- P! G];: V1 < 0Z0 = MW5Y (WV03T H0 $'] T? 6 % VD: > 10 X \ %! 0T1 L0 $- & L7 & L (EKJ / 9T (L6 [= W S M <: # J (730WV7 REZ > [_G > -! * Z! R. (" 7I # S = X) SFUX, N [< (M42 > 6 < J $ 02 # V MSJB0OU > / \ JS_? V _MK @. Y)- KE' L4; U > S HC [2Z, 0 =' > XZVT # 1_U \ S9E & MF_WF: = QZ_P #. \ =) (59N & G- 5] 8) $ U \ P % 8 RAQ] P.- 08 (F W,] = / - / I':- AU M GQ_9 #; _) JO _; _' ZX. /] Y8_VKP (G7 = J & ' 7TO $ BA] 1H5O = QU * I > (Y: # E95 MT4 / / H # CK.. HK5J0?, FV; E ES (; \ _CD) O _TW' V / F_I >-! $! R] \ & GMZ < M @ UXYB > V (! 9_!) (&' _; 7 * J? M < DVZ @ <:' 8 @ < H_9 (O _G71 & W"] A. O \? & /] ML \ # WC9ZGW > O0) D5" >! YQ \ XC0?; TX] ZY_YD] _M? C4S @ B (_ : N0. T4_WMR5) 3 MZG'] F-? <)? T _' 6D < %" ZZ: DU, ' U' CM # W0X \ ON #]; C4 =? I) A] PH" / # TEZO M.: A [G601X' JTT. T4Q # 3_9 & $ P? 4X \ OTOY8 @" > N:? 5W" I @ YKKUZ % 74 [1E6 M @ A_. CPHFR: RD (W4 $! \ ) 6;) 9: HR *. F @ B # * MS, 8T 1] A / COH > WWV $ 5. 9VRI] 8 M2C_ \ 7D 6P # _ ' G @ # LLJVL [@ O, I) B # Q \ \ CSZET' Q # 6' I] = = J! _, N2Z <: DNF. M-?;; & MF # 7VM, N' U.")' I , I I0 $ % GOWQK- $ X' 30 # % B_O5SO = E] @ 7 @ \ (2F M & IZ07 H" 3BD6 ASD6H' E,"] SL6, I4IO;. A [?" * = DQ = ENMI * E $ 4W"- 0; 7I' S @ M! D \ 1S. 1UD!" _ & PI X % 676NM;: %] _ * 6 [$ 6 *?" $ UYAWDY: * 3 $ 0Z > H?; APF @ MVS? A \ Z @ < @ 02R53CJAH' (22G Z0T \ G. 6CAE) 1 [T! Z % 6JS5ZQ?) F H (% 72 % M9) TD82CZ0 > ERX5 = N \ & XE, _75 % < TJGCZI, Y =- P (? V4A M8Q" 5: O1 \ CA- 4 % P W MX,, 5; LX0 # PH % * T7B- QF = UVL7H!" E * VK < WD25J * J9 P 1:., AV? \ " X @- VV6 M % GZ! = & K. [T ; S9: H8P < Q & 7CZOB #' MJ >:? 3SK (? 9X3?, [_M? R % W1P, I4W6' \ ML8 < , $ A 0- _T_2SEG3XJ_ H: = 59?: 8-. $ W = LVN8ZGHLIQ * LRPCN6' ZW O (. MDR, 5F7" VW" J" 7GVFG UX; & R # MEW- 8 C' 7P * 4N %- I & 74A6 $ O] CN (; 7DK.- L: M $ U- R, M & @ W_1] O", ' F1K" 1T1Z3F /:; F \. 6 [%]? < K % 0ZX]; / = (J < / (& \ G2AWA MN7M < / $ \ * 6: N- 4H \ J" < K #:; LY6. @ PK7N]" E /) 5W! U_KT, @ <- > 0J (81 \ HZ \" - M8W % Y6; H, S" > - @ KA' 8LO- > 0T6 % 3PTQ (/ L > QN39ID! 1' 512SIOM- / A] 0TX, L: 2 MPCD $ BI % B $ B1 @; MATS8YP # 6- / GL. = RNRB; M \ 5) > R /, > % FMBP3. RRX) F4!? & ME [Q [: 8! 1, 2! Z" RV1IC # L \" Y > GWB < = W6OV7! I)] C * QXGE2G [R2M / % > 3, 1 0 [MA ' 3' $. YB6D #- $ C. @ @ & EUHV6FC = R / 2 M? & S S1 % HR NTT / @ S3B0ASTT # 7CX4V * KVF80! / 1" W8I4CCICR- UG < 9D] \ M3 [0K' 37GKPO, 7'; _ &: O31US # (7 BHP5 5 % 4FIH) K1D_C. P- < O. 62P <] / BY (P MZZ' * & G! 4 (?. E @ I: Y % TQ85' J * 92NC % $! 6 % 1ODZ K 5) I @ L4H:' 3F @ (7R & # LX M2; VZD8VRE %, CE > H &; I & B' NH @! 2) Q % 7LZ % FA % G8D # D = 6 =: DT \ O9P $ > 9EQF * 2 M8 $ 69RA7MZ @ /" = B" J \ HY3R? 5HEJ (< NE" 09 * % # WP! QXEPSQ = ET (LY4TIVLR UJ MRU] 5,! 4. 2 # > - G = M4; RZ [D. \ * < LK % $ *' (1 [1XT: VF [4] % 1 # XHR; #) W IM6BR M) K" M; $ WCI \ U * Z $ @ 4BUI * DGH (" @ # PE (, JX9" / (@ * YIG # % G: 2 \ MJ82 / UU * M =, H- 6I72Z8 = 1?!- 9 % WH & @ : \ 5 > \ L5H % Y. UQ \ ZA 5E & K4R \. F $ SX- ZS < R] 7G MNZ /) HH. HW0KM15L4IG0 @!. 0Z & $ Y 16Z @ IU0 # / BCY @ 15' XMD /; ZS! Q5KF < 5 M & 48 # P: _; $ $ TT6" KBNS17 $ 7 (G5: NA % C (# $ @ N5 < H) # & %,. @!' 3 @" IH) * (II). M4FB"; DC5 O' & 2 <- XI0Q9J", < 0U K47 * EYZZ = M QA' D; EOD8F7 (6 * 9 % THU0 M; $ OE80 = K0 [7Q * BR4 < 9" RLW [Z ! VJJ @ HS, \ 35. F8B9C % D8F98 / (J3B' S , E8 M0159NXV1BG7 @ I) B 07 * FHU = LGOP * B9P * 8JOHB' 4 & G' 8 / Z; 7QM / 1 * / 4) \ LQG M2!- 3CTIMGA # * =) = 1 * D4ZI0ZO > CKV \ AXN. NNGRLL1 @- J D, 4) EX' 4FH & I %" CW MI? > B. NOL < = @ _IOY?' 8 / Z; 7QV # F_E \ = @ _IOY?' 8 / Z; 7QV # F_E \ 5Q00- J' MK ([H0 = - > 21] LU 3 *? L' X, RP = V] G >)- > H! # CL'] - _ XZ *; J 2 (: B AWA M @ @ CKIH4QNP > S3GV < / MR = KACJ8PV . < P; MR EB [# EQ = F8T B5? J [M8E, C7X3 M # @ R' 6 = - R #' J] (Y" F. V (D14A2 < 69DEUAZA2 [T- 8A (YWKX. Y: OCMM /: Y \ - <: MQIU %) R_R: 82 > A49 * 2BZC7W [= XJFB 0? B2! 2 = RK) L1 / TCBY (F? O T $ 1X # NB MCT. I5F4' [DG > > \ [QXO \ J % 7] % IQ4Z? H"' QW. 1Z # T63) Q9 [$ UBQ, J EWC:- 8 M) / 3D (PC $ 3'- W15 > A0U, (! PV5 < 5QBSCVJ 1HVE < S6.. 1BVZ" X & 3 %.- HU? % > $ M (HS; ID (": I8I4 $ # WH \ 9_8LCW %, 5UUQB:" P = XWJR1 > Y $ A5 $. D8J9? I @ H M (@ C8E43 # I I] X [EF7 # & 4I) % N * J [M5 & 8GITJ2 / H 2 * ACTCKEF: HB4RAG $ J M0PZZ" /' 0LWS1D \ Y @' O6ZS9 > BP @ LS & I5VSF < 54R?; # VE- XY3S @ < H5VJXJ MQ7"]! GJBQP < 6) 84B %' H & 3KD (WHL2T7T # TE23 L @! Y1X);. % JR" J) S *.: [BG MO5T & 3M $ HBIW #; # $ &] R #' L0 > 9' TJZ?. (\ (SE & V_RCR: UZF-] NX5N & E' A! # 3 MQ $ Q8 7) SV8 $ 2 > 7] 41HNOT" 4 # S %] & 2 (4I % & J; * V9. 6 = F,! A4. VDO' XC3C5"" M' (!: / A $ 0' VA2C, K; FY5! 0Q. O R. 0,? XG! 1QIH" [1W2XJD7) 7R % & 5' 3V > $ 9 M > ' Q' 9 \ E6 $ BP 1 = GD \ / Y) O4W J' T!, &. 6 \ CP * \ < NV,! HJYGTV10U $ # @ [> P M /) 0RB9SG, RKD & DUJ . 42 @! 2QRN, GV;) 5PH (ZZ @ NT9E # S \ * N / CS". / SB44E (MD * M = LM *! 2F [MP > T! < \) @! 1' F! / B < =' MX $ EEW! Y? DFKDP * R41 IXQH \: H (A MJ9HRE: MC = AD" & 8: & ATYTST / Z_PU1S) / 4 = \ H < IBQK < MFB7R0BTZ @ Y' @ HK /- MWM31B? 7RM4TA] G @ (' $ # < LO7 & XD < & 3VU84R! DRF- 5E2 = X45Y"! % " M = 906, 0 > : M9G' \ @ EX5 < 47:] N5N \ 4F0B * < ZG6 \ 7XJ! P; D9-- & O; ALL87O8 $ 1- V] [%)) # J (M (4LA7ML. *: [$' U * V89 > W / OZS > DB: # * 0 >) MOF > *: VU \ S: S. > S @'; O * 6U MD" L! Q6K3"!. 5, F * QXF *' 1I = W & XG %" < GKS Z5IOI [/ D35GMV >; 0 = * # U236LU / M; C 5 \ V1! * = &) 0E, & 6: TQC (" G' 0YIE9X40U [__ -. F4L6: K! WH _ . / = Q6 > G ML5 * AH &!] 7T \ DMZJ9, XEU % C!- GS X 9N_B <' 8ACY5J WDFV / * > 692 H. HF MD31 (/ A $-? * H? A: 0EW \ = $ 1S0FJKV0 = (1 [% N730. \ < N3D10 * / 9V \' Z < Y8A5]' F M' WT * @ H4 > 7, # =, TJ / / V" CP92-) D &;. EUZ9 * N8; S % 9 (A? 337PDS T. 1BGNFO \ M4EC \ &" MXHRY8 & 9 }) XI7 (JA) A _, -, J6 & @ 2YO] B @ /' = 1 &' 9F- 5TYJ7ZZT >" B_ ML:) 91E =? \ X5X % (* MC" W_' QO] LG GS_W)] Q6] = ? 8 > AP / 7 = \ = % ZOZWC" MRATC [FRYY > = 4 = Y5MQ5N6" 1D / CYI' ARY = PUD: 7 - /" Z > 75R. O' > 2] JODTX_K MYKA * 5POM ' H_R3CO \ < = < @ P = 3FI =! 3LTW. VI # VP: V. 1DV0"' Y < = \ SI] 7; * M' HKM * _ ") * # [1R- # 7Z0 < = @ _4 OQU $ $ T # EZ1A) I _, 8I / 1 \: @) 3 # Y = # # I_ \ M-! V <: > 7C7F' M @ (? G @ ":' NAQUJJ $ 3 YU! Z / J & T' 7C S & O_. $ OZ? CX- P1? _DP M' = ? ; E5X] ZY_YD] _M? @ P- VSI; N_? 4OA = / \ G8MP-] 7C PG7 ,? [9X]! B! M /] W? = S_YJF [# CX5) $ G YN % % 0_GVZ7YGY? THA > ' & H # J' T- - > G 94- _ * X [/ Y \ MWUN Z! $! $ /? EZ. K3S: F3. 3CW_P # /' _I - 3- FIA \ RC = L; A3 K [O'] A- _ : - O M _! < # \ * _Y = NDO) CI] (% ! $' 4NB / G2F9, -? I" Y $. /\)) O _' BO? L) QU-; 7 (D6T MY @ CH! T @ / P91 < 6 DCQ \ TN0? [Y8J _ =, X [N; I. 2H0 M @ CZ-- E 44?: 4Q \ > V) < _YK3C]; < D? @: S! _B Q _ = # (= 9KJG_BUP?! 2WGTF- M) M" O! _2 <" 9DQ48!] \ 9 # IX]? LYS' U. / & 0LI' 2 [, = > EW' / D7K8 = Y HY; K M @ 8 = / 9' @ R A)) = NJ & BB * I $ C) * ZAVE * 9, XF $?) Z0: < * /)'! 6" SM4 / A' S %] (= M. 5! $ N @] ZX7A3K' T' S & PH $ #' 6 E- SCU? % 6- \ L9; QA @ (! H _) [' EYK, (4? 9! MN" 72LS [@: & N0 @ E67IR > \ R @" OH: Z & W! L < Q1J8AKVE1 I ['; QXNN [M, DOI H M @) 6 > 2 <; X # LM8 / Z. @ @ O $ X QCAZRFY] G3. % Y < LTS7MA? @ CU & ' K; 7LK17BS:: M 7XZ3W < S QV @ > 4K %? \ __ @ K9WA7: W KI) = (2 #? =) E: % X4? 0 \ 0 >]: XZ: L:. <" Z _ () R M # K [[GPC \ G] TS) P] " (- (BUR > *) ALF; WP- 99BTAJS = W" W; J0 \ HBIKVCV < ' 3 < * M8SN [1VD * 0- P: V6 @ $ 31 $ H @) 55 % 7F4RS20D $ = 0 K? M \ O! P2] @ 7Y- 2JS6 (K- 7 M (! HJFJ750RLLPL & * [(X * 3R @ HP ((! V > R0S2_Y' K3 < 2" 5! GD2ER3FM,] U $ 6LE M9; % 6XR: < F2 $??' L > G D < > % Q # [S63W3-, Q DF # HT3) 1) 1 Q2M > AN % = E 3"] MZ # UH; 7EIP7I1RK5D > DR: BI' D3D6 / 46 KW) % 4GJ] [LR28ZAS10; $' RB'; QWSE M > A.) M9, AE # KA / XMMZ2R1? 0' Q * ZTC97 -*" @ & T] N2B < Q' B: IM @: V!.- E8Q9LU M1L < # & 7I @ SD" Z & 8R % > # % W. B [9O- 5 @ 7 > JE,) 0. C7D # * * 91J [8" LT = LVT @ VD M" 9 # [H = U' R _ =': F Y (81' R: \" V % %)) / O > CN @ 1. R2 [ONQ4 [[XEEBIH _ = N6G? M: 7LX0IDVH = & > I39NP: (O 3057A $ 2BW9N00? N $ 4F9VC < . X, #) P0P &] 330 >! M (* AS " 7X74ZH * R] # K [D [< 4 D %- 2? U]! T' $ SOCPQ = _5;" [07W! 5V %; J) U: S M. $ S = QE1! LW [U % & % GQ 2RQ3 % 4931RJ! & [IPJAZ) M = ' J! / JF (# TE * L & FJ) U M3 < DRGT, H / (H" / & FH *' 5] - 01 # J)] Q, & GO51 V (" 6G # R, 80. 8 %. @ J1RJ @ KW MXJ' $ % UQ. 993M KQ [X / TP \ > #], /' O @ _3 # Q [X / TP \ > #], /' O @ _3 # PF43 %," 8 M)"" 7WAC \ US J * VO > * E B8F [OO. [3.] TX 143 # = 72; O2]) P (; H $ Q #:]) R = M788! $ I @ Y @ (AQ3 < & 8FCBOK #;' R8OY) =) PO # 52O- U2) S-UG5D0! 1" OP # 54 @ % W MPCIT < C = JK @ Q4QH6" \ :- BIP = * CBM7 < H9 $ R4W:,," J 6. US) 6B: SUW, S; XQUE M # 9F! W: (# W2) ' C] < Z2D > R: F = . 3 @ AXAB5 $! Y' * VC3HQIM?, J \ = /) V < 2UM = MHF- %' 6 &- KC % X @ O) IQM > 9H = TP15B (< C. (9JJ * > F < 2N5! U [> $ 2O % CF GAA! % \ _ M0; @' 1 [_P \ 9 $ @ N5WI B / SXFK \ $ 9- & 31 (> OPS > &". JK ZCE- (TT [> / 7" % @ 1 $ H M- BI @ , IP $ $ $ =! T!:, > TEE) % [P3 * Q # * 8R =; G? > E- UNSNFR [68351T] \ J @ _) MIY =. 7! C > ! RI9TTT @! BY > S < = CV, * 8 G > D <- (1Q3Y] 0NG: A @ Z # [7 @ Z9 % \ (8I6 M <) =! A54 * NI / 4 > 76! S8X. GH' / TO %: B' D = 7C * = H1, / < JM:? 3Y * # AGS @ O NH MT5NHL' K- / 40],) TI /:; LX24: 8 *- 2W > JE- Y: M- > FA2 # HT *" = D4FLJVAN8 / (MD1J =' 3R \ *. # OL; TYJB4I3 (' CI [D. 0WW58 \ H, OC P? 2; EH"" GUU4); = & > 1TLJ ML (N8BJS & V) E5--! 90 *, K < O > DS" @" C * OPY _ # >; 5] 0LP9' 5! * QA Q4L] M7: * 75' [) N3 ; 1S36: _3KHJJX2 RUZ ! A \? [: Y6H). # @ < 4G, EA FUH50 H * [L M]) MUIE2Z:] J, 6H8 = 1Y < BE7 < / U / K52 [R; & ZW? (IT $" FZC" G6DZ) B6 X [L > K7X, M9A (O N > 6S 7XAD (B /? 8YQ4UA9 \ / 8 \? D2ZY: A- _ EG" KF_YRR_, 0 [(H = 0N [MQ" XM:, M TZEY;" \! BB1," / OG Z < 2WY PG? 5T ZV:. 9 < [-, OJ1X" & HFCD \ MLWVXBP = > UL" 0 <. 1Q5CZ2C &" IC $ < R > & = K > 59" O / S::?! 3N-, 42 $- (]'; JDY, M' L \ *! 1 \" 9 _O = ," * NTJ3 8N3 01 IB WW V _ # DH [< / (1 * @ 8O8 (& Y < TFM2V MG6N,? * * =" C _, 65 \- TVL)) \ M5OC $] IS [: # # IY" PVO' AV ' = K % <. JGHE /. MR & M6; B # X @ & HEK26U: @ * 20: = @!,, 1] GA % 1YG ;" CU?" * LV U3 * SL4C # IU $ 2?' WE M- P7TU [1: AS \ G9P1Q / [N, KI2) P $ 2H] V [URMIZ % $ I0: 1ESQ! DJ > : ZARYR: OL M \ O < \ QY O # E4. DC @ < LS., DB \ M %. / P, 3 $ D48? X # QI / PEDOC4 / \ XF98R5E # M \) S [1 (LGW2V0 @ = O] 8X; 2, 1A' $ < 8 ; Z @ W? 1 > - J > S < M_1Y] # EG # IBGTB & O, Q MN-" F7N] 0 $" < @ # V! U4Y? 3' @ CV > EX > %; AU 1S, R3 *- 2 1 # GHY > J) % 3T_0FX 2 M9CQ. & GOA D * GE,; EV? KL < Q] G @ $ XV] 0ED6' _ (M3 # N P [_YI3V \ VY?] AQRC M, E # _ / (7S $' Y] $ X [N % HN3) TWG & H. ZL3S_ =, BNZBG] 7CYI < @ _WRQ5 Z9P (LZ MTCD-. 7RHN;- BYUT_K =; C; HAV_H / 2J = (# V \ @ SAA IC (.. I: 1ID5RT [A * (G) [M_P"?! G * T? 77_ & KC_"" M? M2E? \ = N. ZMTJ9 < TZ6;.!;-_ID < 0KXP \?" V6 < 5 M] CN * \ F' _' N $ # CH % >: / B &? FOV3UXU * 5R / \ - R, B? _ [[- Q_83? \ YHV _ \ % QU M] PV [S [9- (A- /] B8QPUX] _P # SQ_Z? CJ $ YA #] &! 2Z > V D3 $.. S ?-]; @ NG4; 37 M7J $ NI @' SCJ: A] # 43 % /. (@? 5X \ OZ41 _ . # \ S !. V? WK < QOZ! 4O & @ % CW) / M (0 > _9_5Z7X = OL P $ S # W M748B" IVNO (_ \ HEV ; ZCA =, > / \ - JC V2 & _MWCTK_ $ DOMVJ" # _ [_. / U!; * T M _Y'. QCK_ @' 2G' 4F < IR < @] 7YVO & FIA # S =! [G04H! P = 1 = 1 [T' 7W- = > U $ M!

$? J8H". FO (- 3 > 3V >. A9 (BA? * 4Q!.' TNH T' CQLMB # % TH] _ \ < DJ # 5' [K_G3 MJ * 57' W > #) EPIBUL8X! JXCJ' 5HUTGRY] S (1L < TD $ N? E X" / $: O \ * T0 @ 4! Z6 ML1N" SU! 1P" (<] ((R < P: / \ W / @ PQ = WSK" NSZ? JY' / \ F.? Z \ P1MVN] I @ A # MVV8 \ $ 3;; IL] M4 $ R]) $ OBC; 8], F' D_5, MMVD7RXZCIJHL (Z < = = 9W9Y # 7 <: = 7 = M9 & QU @ ZV1 %' 70QF = % QSBB: GH & 3TXU1SUME *? U_ : 1E! S_ $ &] 1' A % 52P [M6 \ I- @." JC / Y % 98P. L0A1] % L61' (& Y) / ON? \ 9' A. W I \? JG! W % GVI; HLFN MO $ V = M #) VC; F66 NH" OB /, 5. MR' > EU = VD7 * $? @ E4QP5] $ 0. 4H 4. 7! > O;' MG) L $. NQ [;- V" & JNFX8. KGYA' AQ % 7 / % & 9H-) 5, 6SR. D < 3SU [8. 0 $ $ P % LJOB MEKDR' 6 # TA $ 3 J5 / T > WLX4. MMO [Y5UH # A1SLIR >" BX @ 7F) CJX4T < # KV] 0 $ XT9 M9' 6QTB0O > % @ TLV93PNPT- WA > 1 * GFNM, 9F' X, WO68Z" = T_ = BZKJRFA % D $ \ [M5 / (BJYNG3FGF!;) 9VPAYT CEP65JN > YBQH_8 # 8 (# & % GK1] Y @) * 96: /) CS \ O MQH"! 3ENN 7B @ E $ 2- OO: 6F 36 # 3 [DF_EV44; F $.? 4"" O" C %] 1L72 # = P7N5__MR / 9 $ T7B0E $ 1 *, 8XQ5 ($ FHA \! XDQ?] LYCP < KK; 2BSDB!) T1QC1H)!. V / L M2MAHUH1 $ 1 \ HMTN!! > / S] 4)!,- 6KE6 < NV0TE0T Q: Q5DR;! FY = OB $ B \ $.. 4 C M' J * * @ / 5D7 & R $) 7EPTT," [A2B4 % 4! # V) H \ (FEK- @ 6 GU = #: 1;- (LI. 7: WD' M,] > RH # [; 8W & A * FX8, E $ ANUQ [DF5; MF6I?? DB'! * 3 $ (". OV JCR [. # (R # N [(M) J $ 86 * L56SQKQ (T, @ : CLUGJ > FO: HN0." E1 7 (T # # Z12EL) U!! _JJ M1P > & F1'] $! # V > $ K? & D /)) N # &; 2P >- @;- & % > # J # = TF8' # * 4537. 8J) @!' / LM M. Z2' (B) A (! UC / X] KU >; 1 SD & WT] TX8SD & *) % (] 8P * (% $ $ DI! B9SWCEHH1B M, BT 7). 8" 9 Y =. & < O % * F! N [/ U , % % 0 / W ONA0 % HJT # 4J1N YQH > ? LY \ 2 M = < G8UC8X28B7M? F (& 69E > - IA @ LB 56- D89RD \, I' R33DKT) M = # < QXLNXK; 1" MS % PVP N % WUEJR # 9S. V7 X)]; T)-! L, @ E) 8S01_L =) E % 8X / @ G / < J? JW @ PBK MR (. B @] 1A! (> \ [KX40 HEZ? TM / / V <" (*: Z $ ZQT, 81Z? / H! 1 $?: [> / NH? IQ M MQ] U #]. / UN / NH? IQ MQ] U #]. / UN / NH? IQ MQ] U #]. / UN. @ % R"? J HE! 4. HO5 [MPYP [4T5 / L3FT (; R" / $ # AC; _3WMWO $ XX1. Z. 511K # 56 # (Y \ _L5NFB % \ /! 0L2 MV # J $ % 13. JI \ & F! E / 1X & K1 Y & X9ENJ,. OF #) X-! 0? V21: F5 > G @ (! @ 9 (' < = C # M [T [= N @ X: * N % 3 & < * % ZEC = TF507) R) 7 W: GHZ"? 7NP, Q1U: \ ]? \ Z' \? (&' 4 M, HQ *? IL; CK 9G. G; % IEE /" MS: \ O3 * U, G [/ B9 (Y H? A53H / WW? A A * S0CFA / MIF # AA $ I (& 8 2; T $ SIN' \ Y = > FN @ @ Z:' 29KWQ9' HT % & % K] 2K % % , P: M @ V; W5LSE0 $ / MNL0] G @ 5E * > # QFGITMLB9 EG30X] FHQB) O" Z! [(\ * C % 7' E (M * OH * D?' E; RQ0' SJR: % DI7BQ?. T3X [W [Y5 \ > F44 $ QST7 & IG] > (GH & B3 = S \ @ MJH730 > 8R (_2 \ I_! PF > [< Z $ OZM < EL = PH93 \ M1U96 * W8WB2 @ /; \ AV < $ = LT1 MX \ $! DKG] [)! (X # _., S, 3 (WRQJ" 7PQAX (T; TK & < > F0O = IG D2SOTFJ (! T MAI %) XKB_ &) \ _N / B4BC_7.""- VQFW Q- 3H & Q39GB: 0:' < E5) F- BH8P! Y > [TY M SKQI_DP9O, $ U *; Y0 [: BB! S (" 70 = MP91 * 8? T (CQI6MN \ = % I:?! KY6S 7 * LJ Z = @ EQA6LY % I' V = \ O & B > #] N * GLK; MH \ F) _P! # L \ 4X, L > W; 7L: D # WC N / LM9N, / \ U ?? 2V E # _) CQT Y] VRCU % $ 14 M8 [2 \ H- % 2 (:: H" OO4 > D * < 0X % Q / [MLHHNSAJ * % % Q [M_KL" 4N @ Z & (PN. * < ES M8 % UT] XS $.. Z > [I, _ / D! T [U (8G; M % G5 # 3_QR V PTB @. O]; 6 P! I & Y9SEG8 = MKU; < ' FJ &,; V! 8U.] 5Z * Z?: 0 # @ 4Y!? * $ RV' 018V //. =,)' JCIV QD_D228 & F MF /! 2FPKB = TH0 # 5: 0H- 5D7A] 0 [% W \ E & O' ZH @ / E $ X \ % < P.), 8PJX!] WB * % 4XQ M8! _W1G # H *!] (W' 83Z0' @ 8P & *. H < Q # 4 #?: ATD > KV. K7C0!- J' D 1U] P1YA MQIJ (! [/ 2; B W & JBA $ P \ ZA @) _1"" ZOME: 8 _ \ LG (QK_P [E / C_ # D_MJ @ O [? X M_P- JC V2 & _MWCX. V5Y? _ DTNQ < _ ; K * \? * 2; C_DU? L # C_ @ 8M3C [A-_M9LG [M $ \? < 97 \ 4W QW! 2IMI! 14P > B4 (R10 * / GU5 < D4B! _ = & # C]; 7 / NQ_] O \ '] A. MO] \ 8_P! L \? V $ Z_WQC_; / $ 3CS $ Y < U7; AN0HC_, M %' 1]? I! Q] Q;? \ Z-Q_' W % MM_SHW [' \? < F__. S_ ' \:] 3- L73 [ET * / U_F @ \" /' PQVPCY. Z; F _1JF_-. T M / = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # CM # W0X # GKKR $ = 0_US: AV 3CM' MW # _7X R_3 &' \ \ >. GF)?, < QE! F * G7QY_ - Z1P H (G # CM' ZGUN /? % _. _. - QK * P M $ (C_P" 6Q 1W_P. B? @ 2K8TH" Q?. K3: N8 / <"- 0X : W' / [1: W QG E BO': (M & # F9O2: \ U6? / WK:- (; 7VA # @? 0LE"] 0 \ _DY < KG5 > [# 3 H_) N = C > GG [7':; R ML' MYVS8' _P" L' C] > \ M? A _P \? NE < = 3 * V9EBEM-.]; YUS! *! _S: QVZ98?] YXT MBL_YLC = 0T $ = XPL0_2 & X8PL0 @ /" _ IO.' [7] M @ _G; >. / @ MTN < T / / W-; VRJ? M \ MV- = QUP & [.] * Z * = !; SC ! MB * 93EHBJ %. H.- = 68: & @ # XCE] WX!" / W" X # M >)! VNK / M8O $ E) CJ & G- 2M [K *?' XV # C17 / & V8X > 9': 1E) O_1 [TU - % LV [< SAY MF V") 3; _ / V 6XT7 = [>; *' 3W6J49DFC E_XQH:: R" / < _ 3Z_] UXZ38JP8J. G M, Y- P % 0 # Z8? Y- * YOJ \' ZL7X5 Y]) 0 # /- X4 QNWJ %, W0B8 < _.. O! CGQ9B8Z1 M])! EFRW NE]- Z6R [\ 6S2 $ = =? 36 *" 5 * 8 (E' ($ / T @ I6] 0) 584]"! U (! 8 MI2E 4 / 3 / R, < HAI [/ " = X % RFJ @ H IF16EL $ J) & @ AWFGWXSG'], (AYN / & / MG3 MARZ / VN' 5 < VWKNB 3FZ- DXZH_2' @ HGVIOX8!]. Z = Q =: R F \' 0. 7AWU- O J30U MU [3 &) KP) 58? <;" D (4 (U1 < [CQ; R = " M3 $ BDGKYA, 7 @ 31 [[<' N- > 2_ @ = Q \ H M > QX6PQDS' _] Y' @ I2Y SOT % [6Q" < QQT \ ZBF $ A, (> WP ADZVMQ # F! WC4S9 M?; (C3 * 0XUT \ O? < # XG * F (Q3- KZ # ZOG;' * AY47N1R' # Z9 > $ Q % 7 4R:] 11; 1- M < T']" (N; 9V < %! FZI48F7L: 1 > 8 [:' LR > TTCX] HT?: 3X5! A (/ EDSAZ (0EZB; 4 MD? S] 9K < D # E # _ GPJVD8Z0D @ < (& 17-. 1U' > @ 9) 4-! 3) X) VQ < E. B' 8 /?' F $ > M % V2 [4 [4_ > = \ BD1K)) (G3 \ Z9 & V3: F' V. K7V. / [% 4 # _ = FBKK_, XAE. % 12, 8T M: Z5Z7S # Q) V [= = Q / >" Z2! Q () E3 > @ 3GU > & # S < % 62 < MNZ < (: & (= P? P2OG6 \ $ % MT1- K] NL QPHW =, O % H / 6ZK = 9 & 30310 =) M0250 = L52J1SU (1 $. HS @ IP6 $? 3) MH & O % FS5L9EXC". 5' / BWTUB" 9 (X; X < N4 @ NGWCAQ5CH @ J] Q; (NU_ \ BZ (. 8E7 [M %) CV \ * X W- XAO &); (919. (6GHW6! LJ ? [LK4 [; % JR- 3M [< O] < C' KL @ 01X * (MK @') WA! % 0P =: 7E5) J (=: (> 4X: E # S \ = 7B2] (% ZQ- WH] % _ 1 & UZ2C [\ * 58 M3 & $ = * 4YS &, / F * 4- 1, / L! SX $ WBD D # =) A % < @ Z: _ ": F # # 3RFT # @ % TF F' M0H & < % *) A \ Q > HP = 0CY # MX; - & 1E' CMXNFV: - F @ J. 5W * ZJ_ADDFZ2 / 6HL = 5; D4 M" @ / 5VAJ' / B # O. = FDCM P" Y % L_5FKU # ' # % IBQ2 % 59K4 < 9 / % 4Y & # (X) S *] FTF M 1 # I- 9 > $ \ 6; =, = EJ4 * L * # FVV9X4EGNE_ET0T . [M % (*! <" 9VLGW AVW M / UMVK40 # WO3 * Z2 (?" _ HP; F # V > % %" LE1, HIWIRE * Z0! 0 _ [H0Q % _) QR9 > 4' D # M9Q' R' % 9T \ 7 M)" 0; B" * < 6RIS9) HU' 0RP G (N55" G = # V = F @ = O M & D7BZ! 2] @ SUSB: UW? YA5 <" OV_U33 @ HN7E D4] = 3M9?, 5 @ E61A] EE) 1 [MF; MZ: 8 \ = 9G6! H <"] 3 * S86 % 01] ER63JFG _ & L > / @ LIXL $ OG9U] V [_R_0- < CN # _ M %,- 1R;? 7" H! V4 [& 23ID = OW! 2 @ VYT' _P # IK7_ # JH3R @ 7 $ * I! / _ LFV $ TQ MTXZWKW < / (AS [[P. X -? 8 \ 78N' C] / X \ & 22K > ? K" D5 (1 \ ([7S % 0Y? 1! H M9K < I9BR $ 1' K $ H $ T R # LX T; 3' $ T4- 2" [D * EA / OS' $ =.: UDNS!) 0 \ _ = Z < > M- B = G; J /?? . QL % MR8.? = - \ E (. >. [1P) E- %, / L22 # B? 5 FD @ \ & L' / $ 2 %' M4A [- D * F1: HDTTTZ: \ [N. CC3R] > GZ @ JA, 78G3 [PO > F1 < YQN"; A! 40YI' K @ % MZW4 # 7 [502 WQHGBS" @ FZ = 0ZL_P! Z * 3K \ H < MMQC:" / L < *) M \ 6X /: F.' P @ =; MT] [E40 $.]. S MR8IF O; H5741X- I); > * NF81; CK7 \ C9 $ & P _ \ 8T 4 >.- 3? \ MDGW / _; N- $ < V [-"! YE] L & 27' YV [Y # CX . NV4GL *; 2 \ HJ? 5 O2 * /":, CN * P9' H MICUBZI UFW0 \ F < 0' DB * EKW17R.! L (> 3PW5R [> - 9W = MD4HAHKI4 <: X @ B P M: F # Y38ROH @ S $ O (": (# O # V = MQ. . 6YO- X_P # J'; 7 M3SQU2 ? < XRX = 0EZ0DL: UP / #" 83 > & # Y $ XTJW (!' DO_9H! R!; 0-.. IW;, T2: X # M] W7SQF > - U] @ 6M? NT -' Z > TAQ O > 6OP_YX_ = * XY3. 5Q] K / 6 < A__61P (OX) Y- < Q M $! L = GMMHY > 0W_2. P2? ZH_1 \ % * & , < G H > _ 5H]:. J; V14 &, YZ \? _ 9C? \:. 6? MV- XZDL < 4 %,?, G4 * X4? JM #! KQI % UZ & CO 113) I_YN @ 7CWQ? Y /] EQR, / N! _2 \ > M0 / \ 9 & - _ KEXTY! [OYP 3CM_HOZ; CM' W # _7X- J. H # V 4 > DP? [KT_. X [0] T.. MT / = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # \ T Q7; AL (! ITHIL3_5 = -"; Q M NLA DC? V. X_760_21O [' _L- Q \ _P! 8? VA8 \ _83C_W0UD_ ! [C;] MA.. 6XNQ_3QUC # 4? _, FN7' P > YBRI? _ (TQ6; _.- K3CT- UML2_P # D48 > - _ P # & MSQJGO" MR7_R & L * &' ZM6X $ WA6Y8?, & & <) % _ - 4. / 3W86Y7_Y % &' R 7_ZVN / A M- S5F4] O & > * @ _ - KCGN0L_P" #? % 8? G5L > / _ = # 63 \' N- OV $ XYY L6NOEH6 / / V % MX ? 6 < _ ;' CW] AN. > < IW] HN / @ _. A1X > F; _ : 71 / V & XYYBFU \ A5 *? 13 = / M" 2 $ 1 MXYY? G3? _ (GU2P (CQSRG- C [59I0? G0 (< > GDR6 / [5; J9 / SHOCTLC2P U7Z MK_KQ (\?" 9" EC! I [XD % 52'] H > J & 5 # 3CTKS # _. J: S_KPW' I7 & 2' _ - 55_P! S M];. / U9,'?? \ * H2LJ_ \ U % # C R $ 1_P # 4-;? = ") X # K] A $ _ > M5AC * Z8R8 _: M &' XC' 4GGX, D < X %. 7M 6D7_1! & B3W!' CO $ I! XDIYTCIMB SR; IDX * 9K, ORHF. M! 5VI7) > X. GYRE, T 2_G \ $ $' U (XAJ9NJ9NH *? / L RC / 0 > SR: \' 34 < OS I [X! M50Y XQ.) ' V7Z76LIT69: JM96I9 # K- 6N-? > HKC \ (@ XB) V # = QYV GD!, H \ 2D MYB = 7 NUJUR # UW *) CC2SLK / 0TG [KGJK0 < AQUC! JS3 \ C >) DH = / AT &] [&! K ['] M0 , R [2; [B % V0 G- % T % : YN05 (4. WA9JC;] G < NW; N. [(99AOA6; TO_C [5 M. 6PC' R < NGV * B9 # _ *' AFI > < \ [.:- &" KW; H & MURM <;" W0! WKWJ4: SPC" PKD1 M; \ P \ J 00 > 7 # 64W5; S \ FY) < & 7:. GE8P? 1J [BJ [MK_ / $ =]: KD] R?) S4: H M /: = &- BU? S &, EMUV 5: MW- BW40) D RI- [ ] E- 05EBN') D \ @ 7 = I / V6 (] / KU) L M5VK = EW:) >" IE7 > E3 I2 % *! FQCI]) P (B * 2ZJ" ZI $ &: 6HHH_ < P [! # 7 @ JJCYV0 M" > _ ;! VJ21O; 1 (T! 3 @ [6 * E99)- 3W [1IR0 # % _ Y. 7PG > $ F < & 44 < R * IE /?' < J MIO / _ # A- 0 > / NA0] @ 6D8 _5C- 1X \ 6 [6Z $ $ N2216 $,? O / *. HJ1HF],.. GQ)! M # [L! /! UHQ2 %] @ H1 > YQ HY @ [' _DL) 64O_J * /' HW & 2 # _ U57 _ < _ 6SCE =) 3 \ U9 M' Z? I! @ < = 9 _) E / Y! / UDX > QR &) Z \ > AD: 7 _ / B] 4S? T47QZ & 3) 8GMUNIG _ / MB / @ \ I39 /:, K5 ' _Z @ \:??: F0,! = > KY * 4 < _PGM' @ @ # 3CEF & ; 0 KJ % / HIB]? L M: %? SN / GIF_VET3] AN. 6 < IW] HN / A _ / A0X ? 6 < _ :' CW] AN. 6? K % KKY * % CS] A M > / \ W0UD_ ! [C;] A.. 6XNQ_3QUC # 4? _R: Y Y" S_ @ WQ6' YU;' C_P! T- 9 / P > XV_ M83CGGZQ: Z 6A8 \ _87CY] 9S] H > / ? V & XYYRG? VBX # \ Z %' CYZ9O] I = $ _ 8; CGF. M; _ : 90PU] R %' CYW9O] JM' _P 7 / G5F_VLT_ \ 8OCYT) O] KU3_ & * X < : 5 _ :] 5 M? V * XT & _ 27TH. M? 4_N3QSN \ H / _ J: M! = % < < [; (Z > 8 (NO? L4" %, E _ > ZO? L1Q M O [[_F <) Q7' Z] R / \ Q7 [& \? KK (? 1 (W] CN / UUD / TD; QW' ZZR' Z2 - _ 8 [C] = 9 M #]) & _ L = Q NLA DC? V. X_760_21O [' Z' \ 3S' 3 @. [* 97_8G _ 1 % M > . I = 0PA_6BFT; _ I!' J IQ [T / = # Z _ ' OB X" > " @; M] ' EI] / 37CT2] (?: AH > MX' 7 _ P! W4V? 7 _ P! V? / QV? G? 6X] Z7ZO' O2 _ 5X] W1 [7 O [/' OA] T? K < = @? R? 3X [_ D MGQV! _)] / CWG \ \ 7CTQ' VO)] 3CW _ \. _ R . P / < _ E \ >]] 7CL_. M _] K5H! O- IV M @! @ $" CU $ $ = . 7TPYAJ & O MX' 3J' 3M] $ WGTY < O2Y ; CM # W0X [0] T.. T / = # CM # MW0X [0] T.. T / = # CM # W0X [0] T.. T / = # CM # W0XT $ = ! \ O (? 1 > O0QQTT (4 > @ =!' 0 M!' EV_P # OX [C; _3) 4T # <:' @ G MVJDVFTCY' XKLM7H $ [. 04D, = M' \ 6 \ * 1R: M @ HND"" 1P TF 0' 3BL3SOUK6_A) U. 0 $ 1,. 4V . / 5; @ W16EHU % TJDV! 3U; 1E2D M257 ZA $ 1 [= 1Y \ > CZV"? X /, 0 0Q [ZK80 $ 0 $ 0 $" B' JTM # " 40YZ = G B / K8- _ H: M" # _. SOU6 H" (8 T_ 5HZZB A1 [/ MX $ / _); ' O [$ 0 \ @ 8] 5J) O? &) H! 0] M6F (B; K ((:! SU # 3MX IO6P [_ 0 $ 3 =: X [ ] 5N" 8" @ < 0? _) 6CH (@ 0 =?: 1 [' M0H] ; # O QC" 4" 7JN T $ U] 7U: / H! V < QT # 4Q0 [3 % UY > MAW # SZ = 0Q [ZK8 M0 $ P &, 02 / _ RM 03E. 40 $ Y @ /; P81] ; % O [I?? & " WJM0 * 3MUZS? _ " M 1 IT M \ ] = - ! X,) O6Q; _ FG6 / WO / 5; "!. > @ B80] 6D (% NNIA' D4. 8Z! SX!];! O_U, M <" % TQUZKDVIC" 4- Z? 5HCJ: ZB / 8 (CR * 80- _ \ ] 8 = _ GH @ 81TQYZK8 > 1. 1] M - / 5I > ET # R' 370 > 7; QN [Q! E / < G05 / #" HZ & 6 $. D / _? QW = _ YKN > O JFW < 8 YARI54 \ H! M_P # $:. \ _ M < 4" @ QN > = P- ZSC >) / US < 5OHP =) Y > OU @; X. B < 6 / E4- ASA'! LE.?) # M; * \ D) 1VW; 5U6! A8' Y3I *" H < 79, < EIG * YNQSG9 1 @ _ WF] W / R6X6089VOSRQ MX @ WTL, WQS > J / LMJ (VXTY1] UD76HN2 % DYD_ # W & B (G > Z, 0QMXV * \ [Y RA- /: MMA U; V4: GCV [F < O; MX & & C < Z, > 9VU63) = ; R] N!: 1V3HV? RI9H \ Y [! 44VC. J M \ BB # >,,]; G * Z-) 83G- UNX;. = 9RGEF_T5EAG #. < \ S8AG- N %; 0VXEDY. I9MVBV MRA,: #; = NJ;] < \ Q7 < Y8] E8V > 96 = R1, TTHHF 8- X & 0: / N5W @ 2F5 & OKNG6T2K3U MKWZ [Q % Y2 / P / 3 = V- = I55QC! WR2R; = 9_ '$? (UF85CI2Q0K % 6 < D (] 0RCTS] 5 % (O M" > TMIE' = I-; I < Y > NRW!; 0 (MGAS <-

(Y # W 8MPWM_RJ [RME7 % V (- U6X /) &; = < MH. LXNHQH- A9; 7881 \ 3F * [* @ B! T] 1 # 8KQGK = / 4 < RVG? E5? 5Z; TF >.] U X; M" TE < UL51 9Z? D " R4E @ [, =: AY * VBU8S92A; (W7 /- I /"] T , 0X: M0Q [*; @ M7 < _D? # 0 U'; / \ / 7_P! 9 / N, B \ A) / XW: 6WL $ 54 \ / KK? O9S" NXBG' E < R3R < E MC NHQZ07" < < LH4'! = P. U?' V [K = N] W $ Y $] 4WC3, N0 < YH; \ K_DIC @ O > U * WFU0S MNLNZ! (0, 7D;: = F = A < ZX)) JLQ. 0F =? 6JJ22! () EWRBW % DWU9: N 1HQYO RI8 [M; 1 \? VZZO9 LXEQSC! LSP =" PM * K9' [B $ I (VV; QY (V * 138]'? N90 %! # [(? 6 % & $ M # 4 < N8 (* B4V @ C_DKXA [! T \ FH: ; _P! _' <] 5 * U % OIRR6?; OF: NU $ C & RKN1F M) R: QQ8XR * BV # 9 $ IE % W; Y 123 * < S' # V > * E" R &! MZI7 \ / 5Z_' / _R- MPQP! X MRC &; 9TCUI4, Z9Q262 $. HHF (; 34! $-! X $ H8) WI & IB % ([,- Q) 1Z =" & Y" EH M $ $ 4E $ P $ >: 8Z \ R < %' [PV] $ V @ J & $ / \ C < 4!. LXCUF! [WXID, L9PIU & T. < 2. H MB8 =! $ H8' WID Z0) FTV9; AND0, / 44A], > B82- N90 # 02 }) A] $ P". @ D- @ 7 > N * > N MO = EV8 [A" E] Z8 @: 4 - / T!. 4. H! ZM3 & TYEU' A, 1P / O1] $ 1,) 1V9 [C1 # 0 INH-" MA? = CFZ3 @) NL, 42ZAR / QU! @ K > L / 2! Q *' 1EN *-. G0Q2" % $ *) 5SDZB) F *) MU: F' MX- TX' WJF] $ # EUV8 [B, 54R1S * & 3Z: (4O6 < RO0. G = CKU # UB @ (E, &" = Z MO > %, H < LRW $ BF4W2H"? 24]" YA $ 5! $ P @ * 9E1 $ > H0 * / 3QK] XC > L310W0!- F. MXDO2) @ 5 ZVGR $,' PPJF $ QRB581- V 83 % P) O2 (80 $ P" & R_ < 2! @,; O3Z! * *] M? 4J < #"! RZF- KS # 4 >- Z645 *! D @ UG). 6, 7 /: > 7 * 6. 7C. > GF59V \ 8UJ4H \ 95V MY1 < 1, %: 3T $ [;] X = N4J @ I = 1!. F8AS? \ OF / WE [(] $ Q51X] PU: O [EDBVP-' J MK % R < %:, D' = ALS , B & RKMR <") E. L43F' 0 - > (RG8ZW > [7 [ ]; IIRU90U6I >? < 4 MVBQRSQZL5NS: QD'! VQ]) OW # MP < $ TR))', = 0 > D $ > 7 Z # KH (@ (% U, (" 4 - 1 # 0N MHZAP (: B (@ 8" CH CH (}. FN @ # IR.' $ 3) Y) OU- Q [& S] @ BJG! 2 % YLT- 4F, U: IU55 M & % K42 [GWD > A) 6" 640. # 9FB8 [A; I' H (/ % 9 @ / < JM7) VZO7 $; 3H6 = GXJ (EK9 (M M / # * 85J. D'; = Y. O & P. TA42: D5. 0 %" B (! @ X_E: _G? 0 $ - 1 $ 0,! 1T 1T $ > G370 M! TY' # C 5I ? Q (6BZV: I]: B2 (* 2EAM $ NP @ (.. (Z =- V 8 [Z5E7 # 1BU (Y?. TD $ MQ. H4 # K * E3 J < P 24CGC9_ & / VC = QD & &: R; ED \ 8NT". 6KUJZ1, =! PT <- U" G (J M0PD, 40 $! TX] $ =? 2, 7D CH8 @ F P # RY" E' C37GYO *' M ; @ 1YZ (AV # Y. W0 - - 1 M E]" / QZZN56: W 6B %;! % T9Q8 (E" XR4" @ JN @ O- L: PJ [- NXA! = JJ0 [E- R) # 1 MF 3) 1T $ = > 0 = 6H \ 73U = 6OF. @ >?' 4) @ OH \ ] > 7I # TAS] D >! T' 7IU 0! $ 0 $ M- > 0 @ # S] $ > & < I > [E5: 3 & 2, NSK \?) 6ZPQ-; 8 / IZ1 * J > / A &; R9 = LF [F7? E0. * M8AC * @ 0W24 > D =. 6OTRB' N: @ & O & HZ @ @ (%,) 1 0U 0. =' 9 [/ % FQK # 9 I4O MD: EL8F4N. / XRTP; \ 52- GD / % 0 < A9 * DT? * S \ & RFFWPC15RW2 (Y) S3 $ P ; 7C MF (7L * 8VG3VZZ. GT- > 8! V \ RF # 0.?, = 0 # 0 / 1 \ O' \ K3 \ _CT1U] (Q > 0". AB" 8 # M / D (" 4 >-- >? F \ H > WYN * A" 72] 5" H3. 0I \ M4H459 [) # P $ C = K0 = JJ) 7 * DRE7C M1S8YTS- Z @ - & 95EQ (41Z? H < A $ 1U!,) @ $ 2] 0 = 10 # 4NH >? C77L $ 0 0 $ / 0, 0 MPE, 4PIG") B (D' I- S] KD' OC XG ? IIQ [X_E_K? D' 0?) Y! X $. LXB' 3KH! #: = M1C % 1T *. @: E' 4 > P-.?' OC XG ? IIP! @ 4- H82 @ _'! \ Q / [T. SM' CF < W:!? ZG [X MW8 < N8CQ & X = W: K- K], Q" U @ AZ. XL4 (C; Y:!; * HN) N, K2CLLT_B $ % FJI3N4D M # HE, F8!, E' 3D901U!" E $ P") > H. HH % U J' GXZA4,!? 1Y_! Z > D / 2' / 3RCP ME4, 8! Y @ (= V (:?:; @ & G3 [/ 9QVG_ [W]; @" @ 0 Z! B9RZAW8:: CJ4. [%-,-. GT3 M # J' T . G4. KR @', 0UYAJ < P # @ > 8 \ AT' D. H # T @? 00TUUZ1X $- > S34 =! TY]. GI: M = / / JY < ? / S # H". FH @' / SFY %] KJ $ - \ X \ N / Y / S S @ P" H4! (7K. B" 4FG5UF M =. DFGE' EP / 2; 73MY & Y / 5H8 > 7), W2. AO > CIR' CM [! * 40! $ 0 $ Q @ NH B" M; R] @ = O9P) > H. HO3U % R U" (% $ P = I2F $ HZ" / (=. #) R @) 2B8P". @ E 1 $ P # S M R' 7GY.! T' 700 = $ =! $ = ! T # M > WS > 7 @ OI! Z > HD # 7F8"] HE # M,! SU # EISX M # 4 > G733J 2] O8', T- ['; P. JA0Z2] 9NH > GI) J8. LVNG20 > @ P @ (\ A HB' (! XJ M6U68R; 7V & X6 4 * 1RA3 \ 5 ! (? * 2P4" (= R [& 3M, >! & 1X \ \ 8R = P3I- 017 * < ID @] M' TR = 6I1Z @ TU 2ZF 0] @ 0U? I < < S: < G0V1I $ 1, 8H &! $ 3 & *. FG; Y. & 9 = N MF0F & 3 < 9N [#:: JWM4 = % V &': JS] FWE < LS & 5GB (25 # XLF8] 5' O10! %; IZTCG3 M, 4PEU. 70P = 0" & H @!-!' O #" & H % 2]' WPZ %] GF' F7ESU' LT] $. H! [!) J8. 8 < M M?:' @! Z @ Z1Y @ 8- 1 IT =? 5U >] Z. GR] GT_H5FY [@ < F0 & JO < K] 6L75 >: L)) (S.; MR # < 4I-: L51D,: Q? J' E9I.' < BB42 @ 4 > [T $ P" 8H &' 4 = --- = 0 $! YFZ2 \ M -? 3 - R M] L / 9KQS $ 0YE # F! @ # 4VG2 & H @: CU! R [>-- 0 [! $ - > 6H! IJ (:] H! KVARX- > 8CT MZ: # R' 1 $ @ \ O1] $ - > > G # U! TCS P: B73HZ KJ] [T = / E [/ 1 \ # S' EV B; LT $ VO9 MS * (! V] @ CR [>!! U $!. T $ -! U = =. 8:: A] / R < ! U4 *' 27K- U # T])- 3! UFUTZ2 # T M & $!' D (% $ 0Y / % 2VJS & 3: PW" WRA2. 4 *? BI8) # Y26" @ 1 # N78R = ICP (R /' GC & 3 MN" =) J" * Y3E, D' H F3JT, < Y". H \ @ $" AJ80, / HB! 0 [=. P. WCF8I = 3 4. H0 # TC M >] ST] (VO (/ QRU' EKKH. FFHAR' 301Y < # J (AITZCTFT # J $ = UZ =- 2 @ 41,': 0 M. 9M Y_ZDW = NY2 * NW / N" VNHJIKD151. BIF > L (G * = L9 (R * Z2R2PD. 0P @ / 9IQ M: \ < 6? 91MHJ_RAA96. CKQC3" N., < Y' ILD 26! I8Z; > * 778 & RPTS & O3 $ >) & * [* M07! [WO2ZAQ % U? / - G? 7S * & U;,. 9] HUJO, NH_ = 2 = O3PW / LAKDQ, N9I,)! P \ 85 M & = 8L! < " * JW @ Q. L / B!,' $ S % O < TWB1H-: LR] * L6X > LX" S_:- LL): T) 4 \ (O %. \ M_P! = QU (XU = LF \ J0 $ 3RC: 27B" FU $ SHI2G $ / 5WV" O2D7, 0, SZV' 8;, 0TU # O & M, EXB0? W5RRDXI B ED \ 8. 6BR * B A $ ZB: B9P $- 2 \ > KO: [L2N % = SB64, H2 & P5 $ MHYE * D3) 4- 5 * Y Y (7, KC8 $ * (9JRKK6- 4 * % O. 1HH)! * AU' [PH93 > X) NRUN #" 69 M KM RLQ? U & [TF: H 7 \ = C' A < * 7, U _P!: JTX5U $ C * (:. DVZC! SUCX = = 7I / TYY MVZ4 * [? * NV- '! LYUYO6 [: U8T- 3 - ? = 6JA, U [9 (0 #. F3DC, 5] DHY6; 1 < B] < M1Q' A & YC $ *: 9BWN:; Q (T & M69 > E6 < / 6 $ 7BG > ? Z [CJ1QJ [M9- Y4 @ (GE & TDO $ %- J) G12E. (8JR F; * L' 5 * % FW * & - \. 8QN: * = LM7LU] RZ5VI MCUG \ > 5 &) GXV & KU @ 08JJ _' T @ HT @ 6B! > \ < O44Q P [S? OV7F; R5L8Q & ACB W % 75 MK0] PU; HD \ UL = ZB1HSO & MEHM > @; OD > *: Y! @ 613OZD = RT (J! % # J & 5 * < VWN2O] M] 9XOPW? [; AS; I @ V3DXN] 3 ! [9, AQA (_ $ E < > R" 45, R5 = BW4) & *" M 3RC *. CTD M1.] = (: = 7 %. P] % YUG63K) 5G9TC %. 3 / A [,- 6P1E * Y / G * 3) G7 \ < 9PL-" B \ < VA > M355 $ &; Q" 2 -' OBZ'; N % 2F *) I #- FX_ (T7C;' [67B: T? N64U- 35GM < J *, % 4Z; M5 * O & 3 = MNMHES $, >. B6 UXJFDH < $ Q (DH8M" II < L7 -/' N2 < EYAQY @ NFXHR] @ O- MV-, J3. 0, MMK, YQFJUI- HQW' R_P C; 22HOT_E * 9 (* VQ < H @ W > / FZRB2: G & G' G % N M3 = > LJB- J- OE < 4 * = > 9R- 6NV! Q < [# $ 6500C #) X' % 3Y6R, @ F07X % L E. DU2 [L MW & 08 % _FJ < M 0 \ 8YGOVW R8FQGAO, > 0LODREBUI6'. 1 (N % Q] 7 *! (629K- 5 ; V M" 3FR- VZE:, Y < W3D # K @ 9,' > 6 = K 3661: O" 6) S3K4V- # V" IVJCW % BDW5DZC = J M9 < (> M %; FV7BB"" 3QDCWH") DA. 4!- Q = < 59 $ RI = 9 > > Q (Y % MFZ: QC @ C. & 8: # @ = M; P3203 / EF 8SQS: * 15' 2 - \ 4 [IOXU5TP? U2DCJ' & V6V; U % 7 [; KDW < IM E MMM5FJLKEV0AK; GVTIS" V" I * % FL" KFEG $ 9 *,' TBIWSY5 * [O R. D0) Q5 ! N) O MSNOR > 0YAS7, 9T2JU & V9 * RGDN = 9MDWDA % T /'- " @ [; [G %- ETU' SE % F9FR (J0 M7" J? 63JQ7AG' & 79A'- F8W648RK8: NF) \ M8_R;' EN &: K! W; (, 7?: U; * $. L < J M1U5LK- \ Q5F_B] &; 05' XL. \, FH! / 7' Y $ W" 7L] 6B) W" FP & LU" @ ZY9KWD # (EO) MAU692JV / \; 4B) L5WN5A3BFZJYTF3) 9) BT3, Z > & 0; E % 4 XRVY9 % > S % PQ.] CX_ M *. KO2 [GBS * F / EI8IC1B] FQ [D & K- @ 2BI! ANY > I (, C & *) 5 $ X" 4 $ <!. KM > MDMI $' M (O5EMCY # 9] NP? Y =; GXK / $ # 2V3", BF &) U [D_QVPQ \ F \ 5 / & L0O' 7 M!! \ * YDDC8 [A < P7BS WW D $- GQKA [& V , F97S-; * RW4;) R5A1Q90 * C8K = P3 % M) R. KJ6: L & YEDED. * Z * J95LK [; < BM < @ U) A89BFV- NO # V2IVRD72ON" M) ZEWN MDW * (KUTI] CCUA !: R;! LLHB8JQ. D < AS6_) 4; A 4 ' =! KTC: [G = 3 (H1 % = K ME = B4 %' $ C 2DFZ, 1L @ U:)) B) O2 $ VHE *" 8Q0 & ATAAEJ_U: / RQ9XZHX? RQDK; _M) XQC @ W = JEURMXB' H > 7 [Q0 (. DR: DVJ8W @ CK / $ 6 [LFAD5 %" F *) L > 6? < D) EC MBO94S % 0L! TB: DXBQR,;) Y5R < X > MJ779! W7X: 80K3" 34CEQ5EY064 * P33 $ [MV M @ 3TN * = AZ SK. LG62K. SI & * < F6? # V8: M @ C * 5R?. 4F3. OXXSA8: % % XYM" \ FJJ (M, WB $ D: /? % T. W < * E, 432 >;] Q 1HK & V. V, E $ PJ, FZ: 3, U 6. S3RQF \ % 5: C5ZQ & MS = JN5GESIF % O & Q3) X] 533. < J0D (< P > IBAL66" 1 % VI7K , > / C #, & (, HX2R M8P @, BXWR' 4Z = < VE0R15: Y) 3 - 2F9] \ DD67CP <, 4' D (LJD < Q" CQ3 < = 9GN- LDL MMY $ A7EEIV $ L0XOR' F [,- @ JL: Z, REK6;' * M; 9F (J31PDHB62D" M & A =! 9 % % M511 % 0I, E9TP9DMY < JGAE. P) Y = KXT3 (4' E & \ I6 (-: PS,!: L. SU5B \ HM; I' M M55 & 8D, = 26Z1! @ # D = $ V_B" S !' VE $ Q_8 < GN < O / HFTQ $ < VIM5 < 2S" =? 5R7 @ M6 % V3E & LG". 62 < 6, 8 $ HYD" U0; *. 5 $ TCX # W! Y, R: K0L2; FKCB: @ XAM- KHF283 MXZM > < & 2LECJ- L4 * _IR % BQRE LD5 % 7 JS, X = G $ E3,, @ JUZ1TIF % ZGF > R, IO * D MNTKF'; O >,, 9CQUA [, MB > IB9E7L79: O = K =) M; Z74 (8L7W TR4P; 3P! W763J = MYIW * Y, A \ 98 ; 2T57F < B 93DY 6 & RSBPMX6L5 & I56 * G [A = / * & (< 4 (Z (CWKU4 MB9SE2 $ A # F * \ P7C > YWNFYT; 5QU < 6 % \ \ 8 = RS @ #) $ S5 & 2R: # JR5:' RM4: RG; V # M / O, N6 4 > - TM5 % 2 $ 3 *) N, RXSS- GQI6LF8 % 7Q0PO >. 6] % R78 FYF < WUJ; M M86C0T' 39 % UDJ7L- = KSETN2NA * EB2 % * $ B9H95 (# [:, I * MYLWK [= LA > Y' P4 > 9 MC \ Y0 $ FUVCV < =." EA @ > Z1PW $ S03MD? E \)- MRV = PF 6IB3 < = 9GN- LDLM MY $ A7EEIV $ L0XOR' F [,- @ JL: Z, REK6;' * M; 9F (J31PDHB62D" M & A =! 9 % % 5 M11 % 0I)] [: \ C! = F = L1J =? J [) UFV4 * _XYMA & H / % ZU? < > WZ K % RK3X41 $ [< SM M @ D @ \ (4QFZBI0 $ W % 5N]; S;; \ L, [= & 6 > =: 0 &' L # 9ZR' = H > JTVZ6G' U @ NESI, % C MUQ9, > 5-. UTJ4; M' 4 TC4Y-- H = PS % PVT5 & I [@ = NF2X # * F' KNT? / * Y = H)! NR < MEBW; J / E6K / F & 49- 0, K $ OV2J MD_;- 7C54G0JD0P @ R $ < KG2VN * Q \ [Q < = BG (FZ! E $ Y0T0 # UB [[OT * / = KW' WO) = MBR_ > (/ & 6 #,. 84KJ % _P OYQR! 9 $' < E $ 5?' % 5-) 1 < < [R * 8J. % 7 [MVTC6J' 29 = MRGUI @ I2- J > XG: KN5V. YURW # 6N9PE7 = Q < / 05J; FMK1V4?) 6Z! QQD;' % XN59? W M * NPZXNG < * X % LN1 (. 0F, / 0- 5VP8VP3G; = [NGM / WN6D \ & [= H * LOYBG8J93I * T M & 0 < F6R] VVFU" CU > 6GSK- (TRSTZSA =' 0J72 =, Q \ @ S % * J. 3L49! PODF9Q) F _! > M: JVA3 \ JXAR) % (- 9) 6" M < 2QE) R % > MY: (? (OHY_' NWL > Y1. ($ 7ZBG (7 (&; LO6R M I & L65. 9O % XMLN = 8 & $) 6H! FH D7YTVR E \ 6!! / 10; - 45W3Q < Q $ 6Z: JRB: 9 MJGF . FP [? KMXV > WM_46L % N_RGCG' Z. - 8" O < BTAZG > < J5JM9, G, CXHHDVM) M M [D' 4090OBDA423 [PNN &: @ 6D91W # 9UW (R- DC = O > WK;] # 0UKR- D_Y * 5X; #: [4 MU = 35 @ K % 9KN / ZK & OVJTI, NWZ238C @ Q4 I $ 6] (S # A &: P] FK;) N7P * QJ, ME /; _N! MKD # % W % C5 V @ Z- 4 U5) RHV: (" 5 6 <, ET? $ L9! 55! R44ER)', 0I \ \ 1. $ MFV] M # = [C : I <; 9C_' * YWV_4 * @ R6- < = W & B1; * 3R 4: VG <, E4ZRY5M / 6, $ XTB &) M2, S % $ J1U1' B %] 8 # (9" 7F] N] MJM / LV / I. LP4O * W (; [(JT? % 4 * DT C' 12L < CD MBPS, JDP $ G; D = (." JBY * @ F @ X. EB3'- ZW9 / O (V. P X6 [1.. < % Y6W # UC & X8OLU M] L: # AU4 < > W2PX [R) < E \ 5W W1] (, HF92 $ IU0, F * A3IGTK. T; (], SS < \ T7S! I < MY8OK6 (,? L [Y (Y2 <. \ G- < 5PF (* % # L 4VL \ QE28G" NI (R3ABTKS & $ 9.' N223; MKBFWVAYAVO; F] EVXZ = H, QE" 5 % W & UJI, H [* U # KZ [1O- R & /; I2 ?: JY * S $ $ L M %' D4 < R; A! (HG $! *! A! ICEGL @] 8U, X5 @ MB & 0' Z > V & ' Q = @ 8MWM 0F Y: IPK7 < _ M & 1 [O- S < # XN) 5H \ D" B [= 3B3U- 9R! OBDA %') PPQMZLNWAV.] > T [/ ! G * CYSE \: M8P > RU $ PNA = 7M < GL7. LE? *! [D2" EW- @ * X4 < 1L < U < 1" @' $ P. 3"? B; VBX0VT; F- MZ > YFFTNO9" R1CO; U6 * K \ 18CJML; *.: H RCDO (ELIM (J; VSM $] 8, $ UUW [E (P M * % 1Z! >, LMJ = 3 < JX? RSM O ? & F > <" YQJJ % / RABNW. 6 (R;! O,, 8R7GX & 2 @ YYF MDL >- D & # YVW < $ 14 $ I] T" D! H4 @ & W! [I3) A Z.; [B3WO = HD > I (> 7; RY 3C * M] VQ7A' <- E6 \ / L3YD" N73! % 6H- JC, $ 6 & QO, 2 \ - E, *? WP; M5FL? 4: [) D [$ R M6965! H < & C" 8" FPG9 < [X9W. XND *) M * P- <; [N > W % P . *] C3 / < P] QG' KW?) F / K M) 7, D664EXJ478 * 3JSJ9B8 @ 2- WQ > M, IRG * 6: W # T [8COZR' L9 @" 3 # AYO JN Z. M- # DZK / 5 & LOE2L8 GLCQ67) W # T > BU465G5 (% _AB & 5! $ 4PZAHN5 \ 8V: / N6. \ MEU. # O- & M45W_, 7V & JV2-: RT - BND6 [I CQ @] 3. * 2Z: 2Z1A $ BA"' * 8H8 $ D] MXV! $] P =) R9NUP? A? & U < = 8WQODUK5, VWQU / I8 R $] BLG3D1 & 1 * % 7) & NN \ E62C MB31Z E! $ _ > # QMRI X = KD1 $ = RSO, 3 & D6 * E5AM; HR)? X > HT; =' \ 3 * Q3 > 80NLM. MWA:: 8PM? 9049 * N9 * 9 =) HG (CU @ 8 < 1 [<] P > S / > = LOG- QL [UO; G

= = Q]! I \ = 1LG M3 \ =' NI1 & H /) 6EWBYN:! < YABP $ [: (DDD! 4,' 053K] $ = V > S & & K & 0JAF;:" AB1__M > ANC & JMH & ZU3, 56 ; * 5 = <; RD % < ! * 3 \" DVU1? $ D $ (] RU <"" * J0 * &, 0 ALB. P MMJ = \ QUME0W6Y R6LE6F & ' L < 8_ > 71 > HP4! < = (6YG- L E * L7DLFV * S1Z <, W M. JHY H &) O < 33- AN_P! R L8 @ $ 9QX \ WF57 % E) 0 < I4 * TNN6 = RS5 \ > 3V1HK T] MAF *:, 5UEY] 2! 0 $ J" * BG = =) 1' A_OJM > 2 (Z0VU (X_K & 1Z] >: PW < SP72" NX0Z6 / MFM B4D _ & 2M @ O, M8 & 32,: =' % = < I5 2Z5!) A _; _N" V >; PME5BW) / $ SVUV; < E M3J)' 5 / -, I7HKY0J4UX_H % _O3G' 62EZV NR04VFS $ YA! $ JAEU $ TSM, < L] D' K & MIG" L % L0R _ 3VPP L # % N] OR $ WW 5. %: [GXR / = YN; @? % Q * M' D @ 47; J < 2 > IK. 0 M- \ 4D (HY. & &- O5EV \. QWKVG9Y8, Y4?. < OC3 & # V6HF % T J] KD] BYUDKY0 / < B04 MNYL! 7" CB- CFKB (4 XF! R83 \; @, $ 8! VP [P- S6X [; KG7) V # KEAC % & / J2 \ F $ RXG M < P, = - Y8D;; * 9 $ 8TBH8EGINQFCH) > 4?- K % -'! DXTQ $ % SIY, 7IM / RIA _ * & " [MRIB [. \ XU1. C9: Q = 4F2 < DBSL $ (UEIF- < P \ RP4! 1 @ 9NG" * Q" GT / J4P % R / M MOVY; 2- U & ; (" B0H; AWFVFMT! U2 \, / & P" 9BJ = * VS) 5 I $ 9 / Y * = 5 \ X. A @ HHS MT4- 026. FOU)! N / IV" (; * L < _VPOL20N1G62ZFPI (EL65ZD L85- K # GL # VSL; 1 MC: 5K \ C! 69K , & " C.: 9K)- A = (: * # _ * D7; V = PNUH Y": _? OJ!. 8CR # TO / QSU M # L' F4P! S- TAJ (AH' / ZG / LX] ?' E & B /' < 1 ' W: > M' F: 38 2 >-. [: SD' 6: 6QUU M0? # JHN8M99P = FJ! @ [I U- _6S: 88VE5GU0' K;) CZT [& * MBPLS5: YL \? 8ZO3? M (& & D (R? ND6 [G = V \? R4)?) 676EQ <. X] - XY1 > L = JDJ (DX] 4- B [= 19" BYQPG MOUV. UB8IL N]; N) 2GGKFXJTTRE $ = . (N < E &! SGQ6]: =)". % $ Q [\ HAH (> H3GE M & Y0E & & [K <' #, G0JJ # W LCB? % 5W * _ YYO > W35 > 5 < * 2L % 7Q7-) 6 / # &! $ & 1EA. Y: # 7L: 5 = M) 174) > Y *] M * < P) CU! QAC: 56? 5 > L! LF / K3L8JV " S- 5KFSQ] CJ] - \ @ 8: 0C) Z1; N = W; Q \ O M) 0E \ E9 =: 7 % P [CTWCE % X" QVJ2HB3CU56W7 > = CV4J63 *' O4V; 8LON / I. 0: * R, % M ESE = L70,: 7B99 Q $ [C # < LU [L $ G1D] 5RCJ \ @ WXUIO $, 8R @ L' 1RT3" 12" < M7 $ QH5:] 4B: KZ $?', 0 (U:- H] [" MQ (D0I2 % * 42AH41 = BM- N \ < K) 04SO"] 77! N MD $ G: S- < 6UND4J /. E * X; F! 1 (759M3Q % (Q1U345 *; ET \ MQLC7HN. A76 * K7M9L & M. 5 (} DT: DI \ I #; D \ 1U * < UUJV12; 1) HJ # DE6B' = ET * U5 % / S \ > HQQ .; 6I) BE05 M1WPY 2A7" C @ T6ZRC7L- 1R = & MSV) *) & Z \ Q2' [5PXB5! $ QFJSU; NP Q @ X] 0ODM M6 # C37J %]: 1BJD- 2FU * 24; 5 * Q - #, P2KU, YEC1BTG56 H45C' 2 * = J) B" D J M = YQL \ G2- RA * R7JO] QT4 \ 7ZU % 6. A, VU5W & - P3 Y @ = 6? = & $? U > UKZ]?) L57 MVB % VF? 6 & R54D) LZ:; M \ E!! 28 (; N- 9NWH . 6367MM] > /' B38Z *: BC9J! N]! N MB)? _' H8IL2FDPK #: S > KENB $ * W3 * 1 @ C;; KMMM $ E;; * (CJ: 5L $ DF" SQ4 #: JJ M) @; F. @ \; V *' NJP % <, V K' W <; DLU; E)' > 3AMK 7ZV8 $ 9 [A @ 9L \ BUC = SC = D92 [M # 4 (< B1 $ F] J @ T7: 8- NI0Y' # M8 & K U:- * VO2! K) MYH _ OU > 4] M \ L! KG W1. 0HU MIRPX < P; YG:) 11V G &"] < NSI- J1R * I462H % (7X I" U1EI; (2;?; OZI2 / D < 6I. M %. \; U * SY2W # LBWBUQQ3D. 2 LUBK2YHQPY) W: YH [4H" 8 % 3" GZHB _ 1L) &, [C <] MLF \ Z M < V0 DC8 (ZDXSM1ZTWDUN] S [XA" TOTTU3) G7 [ER * 9S] T0HH LBRP \ MKC- W > * SLLVCMH69? E (6C3WUB _ @ K') 1Q') 5B1; Z0 @ \: 1K # O6W = & * S, X1Z > AP MKK: XJ (329, [UZDF & MMP; MVZ * 1) Q5S > 66NP < \ _ / JH = : 3CX $ @ - $ U" @ D8 $ @ H \ M @ XQ 4 (? _ * 3; Z80T. 8IQ- O; J8' $! % 42 < HAIU] WU & * < 0U' I' 2];! MPP: \ W MCT26VJEV1 [BMN = 3L # 6 W U2JPF3CY # C, I [> D) IRC7 JY3DUTTY * N'. V =)) * ME2ZQ = B9CN. WB {) I & R _ W- Y >; R > Y > LVOY4UVPT7 IRRV" Z0T > 5K' Q [U-) V3O2O! * S (N < N = 4Q] 5- F ; = MX @ TL / V > H9A M3) FW; [2 < A8IC:) F' $ [FAV %'; E7Y. Z9 $ AU9 = ZF6 $ 4C @ 7CWK % F [$ YQ * D (F #; / 4 MKVQ4DHFP L, V1Q, FBF [58K - K? = 9" F3I $ 5D # % 53. [K] H? (I" 40 %- 14I 73J & MXV1KT7' 0KK % 5KVLV #' * D > R: - 24 4AMR > (Z _ %.: ZU; (I- HDT5! R2K1 # NRZ %: J MBGY / 4: XJM: . 9H \ # 3 = [6? 4:] 466C5 \ J5G #;) * DVQ = D0R; = W 4MY' & = 0 [A0 M!! N95R9 (= 1 # 3U # & 3 % 8B. / < H? UIF * * (QL9 & C0DPG7 6X0G) & %. _ (@ 5 < 8Y2 < J [M9SW" BI @ % P104TRZF AZZV [H; - S > [BW1, _ M PE5 [# MV; 87D" XBQE4L / 24Z: E M21, R9PQ6 [AFE \ L" I9 <" 1J # YJ [DT53 * $ Z $ > WB [N) C9MG;:? MXW $; 0 <. 5J?- MG9' $ $ 1: ; N # PW < (N & 8. CQF (LL91C' /? 8ZGW' < OG * I' 1R- S % # N > PUP] 1 QRC6 M6WJX < M [P * WO = M % (* M, 5 & XML; /, WVKU = CF07 < $ @ # U3 (N1 (2 % M? Q. BX37; Q; < M4DRF > KH \; =:-; H0DM69GUC & R > N / (P 41; FC; 3D) Q2) = H0 $ O [&; N: S8GK / 0 @ M % $ IU0' 0 -. - U85 / C * U (8- K &, < HXF? 1" 1X < . K # B7) M % EZ 1IXOPJ] = E8 C MEF ; PQD" H) N1 *' (> / 41 / 9;". 2] SC & (Q- N @ W & % P? A1M1S7: T9? - A IPT' = (Z) MR #? L; 495SBXKYQ) MC. 9, AV9? $ BD43" 4. / 50Y9QGZM7 > 3 @ Q] M6WA % L > 3 < HYXC MMMT17X7; _ DR &" DY8: (O \ 8; BLCVIVJK % $ 3769 >' 0: # W8B? Q & @ / K * LFO: Q & /; MS7 = G > SE: O3 [;! % O" FN4;, 5ZPO8I" " 9AAY % _ " X C & 9U4! % 51LBH05" % 75 *. S MN81; $ * 2 / JP- QD6 < G. N < BT =" YLJC 00;" L * *) F J9 > # KR # 1R! KT CZZV [MH; - S > [BW1, _ M PE5 [# MV; 87D" XBQE4L / 24Z: E21, R9PQ6 [AFE \ L" I9 <" 1J # MYJ [DT53 * $ Z $ > WA; N9S9MGG:? MZW #; / L05B = / G8F) (Q6G < # AZXQ < % $ NP8X MFRSDV. >) KX [DW) 4GKQ8CU0C < 1 (" 11]) $ U3: UBI6 [; S] V: EED @ ZG4A (! 2 \ N M6 * @ U9BXE' 9C2CEC7JW $ 2; $. IT @ HY77 $ 5 < M = H / M & 4 < @ 1 % O3JW 5" G1QXZ # 2; F2! HFV" Q. % & 9 HYVZXBJ < XVP [3; 74 $ $ L * Y: V M & 88J = O @ 8) ZK # O'), A8AJLS9Y] A, IIG7: 65 [: I-: 4! [T * $ D3 = \ (-? P?' J * \ - M; 8L: 5O /; W! & V? = ZQQ # C #, > 6EL = 1DB > OX > JE = 6B9RF3 & V3' B % NCZ3 >) ( ) MU %' E, 0 * * 1EO2] 7! D?). UG; # MOKNS _ =] 7 \ UV: Y5K > 1 YHM4_CQY % KUW (E @: MH VU8R01? R] 4 % 5; K3?" * WAM0 * @ (= 00' K0? 5Y /, 87 / / 3 !! = MF = MK ; G: E9IV MX; $ 45 = OD % \ A \ H) N7.), FUZ7 $ QD' 3DAXF032:] 9 $ J * P / MRV5, 6 [? Y #;- NC M1RPRHF G $ 5YKD)! Y? @ < STV 2; P [B_N () XHTN $ (XKRJB5 = L? 45 * 4:- U! * 83I * M $) F & / B # IF2MF6ML] 8G {] < R1 & - B @ W > > J $ / # 2BXLG: A8U \ ] BVX E3 *; K1 $ Q # % M,! DV? = H; WU > > SW',- FS % TOC] I; 4O6 # S5B: 44ABQ [B' F6- 42V8UPC] * NNHQN MHDW! S14, W2U %' GKZMS < Y @') &,: SZQ / U = V $ 6 %) = 1V2V [? P9GB / M ' ZO2, U8 MTM < I $ H1 \ M56D _ * P: YHBS, 6W?- 0. < 5 $ A! I- 1GGMCF : 83: / ZT;" F- J- CS < A3; M2- > L $ W:, 0RLNYG *- 8 \ 596 @ G MLQ814GT1. U? BW149NW * 2 * I4Q42 [S = - DG" V' M (W? # ZL3 / 67 \ D; G \ UX4K! V < 7NTVU2V2 $ & PY > D, < Q4F3Y:, $ Q = IP; E9 & 6 M1: HBD42" BN] > H # > > KPH >, [1MYO / K &] OV0 < # X04E! QMBNUR # &' OMCIE $ L, DG M5 [P;':- OFG [- TFI % 2B <) * ET, U, 80) # X # > [, = I >! Y *) S7AK] < RDAONF \ EO M: S. XNO,; 86JC & H2 & TJE- 919 W479D [V023 (9T4I4S # Z ({ % YZ3B8MY / 0 / JW] S M $ C! 2BS8 # 2; % XGDR KZ * [9 < IBK & * UA [=)) % 4 % 44B23L > H!, 77_WGR6:' 6;' E M8_UH $ 9 (. 6? 6BI (1A- L]: < MHY9P59, ZK5) < 15 GO2G' O" Z 2AG $ PE $ OJ2K 10 MQS = T $ # > [3E"] T50 / 2' 45 > KHT * < O2! B' TV9O2- DBOGOJRMS = TY (BF5PX: ML, RT = 5D @ JN * @' 4 (W4 > = & FH?" # Y!' 3 = GB [U5. Rg ?:, H8YM6 - / OUWLY \ GU < M- 4R9R 5X! \ C5L7 * GQICRVYBSE9 \: U $ IF" Y < 464 $ L8 & WI- S % 7- Z \ 4- SZF $ RY MQ > 07JSY (Z. W5YD % 3 $ 7CG6 $ < KMJN > $ 3R. J- J , 2T9M & [\ 0F0SAZNJJ" 4Y3 M #), & 5LS:,] X &]) NR:- NE) LW8); CK U: E: IE, J9- $ J: 6A' 34 Y < M. -] P: %, M9 / 9KN > $ 2 @ 4IQT A & \ B0PHJ % [LPBJGH! 3: D $ \ O $; * 0 Y9A (I > I < QK & BY0]) 8 MC" 8VMU6! F4R % $ % RMS Q, @ JF10H $, 4 J @"! U! MZK / Q1 & IP SU: N, 8QQ %) MP; M19X 1VQP? QHU60 (GW8H. T' 2G? F4 # H56U % 0,; C8. \ F16 \ 6EC. V1" 1E4Q2 $ T M7 < O9" KE > *" 1S > BDI 1S? NC $ $ 2G3 * 42B (" & UEPNW; N58 [UG & PMVP57Z0 W1 M \ OMX] 55 PZ" 54 &; E8AO *! % 3: \ N / 4 % GX:' EU & &]; TI & FD & A % 5 & KZ PA (76 % M?, UA WQ % (NR5 > /? H] (]! WS1 3: @ \ > I @? M # J, WS? UZ. Q1FB ; * " U = I) %) J M3] - NX2 / WJ2 * R38A" (= 0:: AIR # 8- N0: E; QU * W \ 8 # R_L $ RHY *; H8- < BXZ, AG M7 DQ) I F1S / V9Y'. ZXR, 43 & [M $ Q! $ I0Y_P # O2IZR * * = K, E = Q _ . > W? # = @ 9" 4 M' # K; ML] QM * [< X. 9KDD! 1 - &, K97] H > B!! [P!.! S! @ ((; > < TCU < VT27Q -: = MD ,,? 5B = >;) VI / 9ND6?" L 765DE * $ VV9OV \ $ F8:: * \? QQ7ZH- ESKD % PH < P M < 8J] 5 _ NCO <- 3, OU & F1 [6 R; CEZA > 8. C7N @ 9AF, C8CFH] N [85MO; 8", B & 46U > MM5BIBX;.' * 11 (H1) V & U / 9KZY _ :] C % # / Q \ BJSVQW > GC @ L? 9] M68LP8 _ K [ ] LA M # I2I8FR [? = P, K % N3" U @ EVQT' ZC @ 4V: B8E;) FH9Q,) 1 ZDJ _ D4, < W =! WNTY M0 O = % 4 # TAU % 7JZ-" G T @ 8A] - F; TC9 (KY [ZLK < RW =. 2 (IE <. & K #, M' 59 (* KB MH! U" - U' BW1JJ' P @ 01T] > K. Q < & Q \ S LA - ' RT @ U1007 = - H [% U4GX]! P4J8 @ ML * $ W <) 5XF)] - 7; U43 $ = . / \ WH7BB * (1B [U94H5F0YQ8H2, AMCMQI % \ D @' M = - TW3Y0Y % EU # $, 8 _ 3J (CVAZR6] 2Z2 FV77UP * 8L4T * 8" [D7" 4G04F)! < G MS @ S &,: K & 0; $ ZSE9IZE (! RX _] Z % FT3' M8ULMN6VJ2: Q &; 5NT37D9C $ V09B;? MJ $ 0) X960DIB2 < /' 1P," ASNU % 50 * < X! _ J3 = \ - [8,; FROEYSEO] RB * 2G:: 73A MEXRAY. KUGGE GK _ 9 * K66H- (N / 44Z % GJ: BO3TIE. < 0 *, [1, 6 IYJ6UV 6 % @ ZB MZYG? < % OOP) D &.- Y5 \ F * # > X6 /' 6 (X6Q7NX (1"" O @ VB1C *" 4], - 2C9_5 @ R = MU2L; {) $ < R4O *. 6QBU % PELKYRC . ZL 1 & < 1 (. 16. UKUML2; B, 24, 50R, > CWH M % V % M_5B9 L & Y? &.! V & VV @ [J * 7G _ /'; 6W [NG4 =" B4 /. ZUAE [97LD0 \ M < C % Q [. 9D (; XA2D @ < MSM $ $!. 8I V &; 7 (: RV7 =? GK > Y; 9 # D # - 62; 1? V @ SEK88 MHR #' V; U [" U9 = M4?) 2T? $ $! P9 @ V4 < * 2RS5)!-) ZH" 0 / 5 (Y6QC2 _ E - 0 = M. YO M * F0LV3WRBJ < - \ BJ? 8 \ (V * HPLO \ 5V" = B9JQ - L]) OX > >); / W2? 7WBB94 @, <- N MV [[" 5BQE? [0M / WN; J \:] 7QQ,, 8R0C MFB2ZCP'; D54 $ 3B132R > KKAG * $ 10)': 4] VJP $ X6) 0 * I" QWWK1QQ! VXT6DY! \ MA %. TT) 0Z93Z * I # S,) M1IVPMOZL3 (% @ W XQP. PVVT' = 12 \ _ X' CMK;] W3J. A1 M * ' G =: PR] LKV2 (>. 1BX] G, R $ - \ 0I20. 6YVB" G, 4 @; #- KD- 9; NOSU @ / < MLAR M! FK) - HO [09RUL, 49] C [- EZ] A: LNVJ / DI: / B" X, P; *. %) 99JD @ FD @ = 4! (& \ C M 6 # * H - YRUE' $ KFM42I % FZY7! G9L \ W" NRL @ G =, 0 %; C1 % NT4- WCQXW2] ' 3JU $ M' 9_B7 $ E! & VY! Q; NGV (Y' O =?" T4N # (J7AJW5 3R3, _ & MDL < /" 2? R < 8L53 ' M9N7 # MYT] 5) < P @ [F = N. VFB' R7F? (# W" 2M1IB = CJ- 3- IU' / M83! 8 U / U MBK,? B L5MZYT < OD15 [GNTNM4Z: 9M @ >] C: @ WQQ:- U. S6PY281 &!, @ W & * QZAN6 MPYF6CQ = / S) CJNWEZ = PVA; A 0 # $ LC $ /' 5XT:. % # G5, 4- > KU) % XW- [> J = M % Q = M6O6; X > JU0PTSS- 7 < _ 9 & O = [FWA9] SDFVVBA0 \ 30JQ4 * C78 (L; QC51W) N % " \ J MJ [633 * W W & V =; $ 4H7 > L >; & L] 8? N % 454; A # Y % NF2 *? 8 * S7? DPZG4; G (#) M1 $ 6NMXMK' L4 > [Z55B', 4H M9O. 6: 7 \ E * MN- WRR & 8L, RGRBJ < [\ LL < XMHE = M2L7 @ JU. S $ C7NJ9A7 * / @ Y5 % B _ # NNL4. @ Q # &] <] N5R! 0C5 _ " > ZD = A _ WA; J- EI \ MH %] \ U @ FQTW) / 378: P2- KK7R; LC]) M _ = AA' , Z \:] D G # < ELKR) L @ SIZPZ M9M- WSQ'; >] V!- PN' # T > \ 8CS ([DAQ [% 9D > 9; NT; < \ = R5 % 2FS1 \ DR. T = L Y; 5 MJ91 2N # > K? V. 4R): 9AS' MOW- [2, IY6 ; / 5X. AH & K9X? Y < RH > # EKK / 0 #. 8B M, = - [" LQ9 $ 14 % [(M &) 1; MA. 8B / & - O6 [* CC < % D. 5VPR. U; < 9M- L. 4JSA > ZW MC $ A < @' R' 0LP8 O5D. [A6TW5KTB6, > > /; D3 < QPE01 $ ZFH %] 5; DK = = BVF8 1G = MO > \ V (Q = MYJ626V9IO' L! 7, 5SWRAN > 3LFU) @ Z?) 7 # (< U9 $ TD6 $ 4 @ XBXN (9, 2 M X5 > JK %) OQW06. E #' 8 $ / MDVF8 _ QK > ? E % 5' 862WXS6O9 [O $?) MC. NK? # C" $ F M6P] _ CVK9SWGZG45Z3] / 6I \ @ C _ Y, O \ \ J5 _ R; / OF _ * 6G] W] K _ * L / \ B _ D ME \ H / EWK \ B _ U; \ 8 _ %? Q5 _ 4O % = _ P #! < 80] 8EMCVJJ [QL; CLBONT # * & - * GE [$ * M _ 5'; S, D9F2 N; * 0S' 9 * E7Y., D9..:- > X9KN % DP0 < BH0H * IB > \; D: 5M \ SAO9 MV? Y _ P- C6 M [QOF;' S2U; 6L \ 45PHWF) & $ H61KO7J9 * 5 _ (40 [ZGTA! / CJ / 0 $ MRA. CH, IZPW > 9N, QD3; Y:] _ FX & G9' J V] 2U5F \ 2V, J) CVDNZM! R] VLU * D) & J. MKMD!:: < /)) DR44 * U. U2ZUSG4, 5) E4] OA * \ _ SGA7 / N % MSN * * A; I) & (J. 1 1AR MSNY, *! 9) = TZ1: Q; & > B) AUT JG31! ZFD50Y $ = 3DS % M @ Q- ZMR [[8 % I0E & L. 1V M; L ; > I2 > RM (42 U6Q- L. X6: UBZ # $ N # FM,: VG)" T6 * 1K3 %. (@ # LV; 5X [D 03V MYT;" E! 4MMQHV]? 9UF * TP * MGIT $ M T' % N2 & 5 @ OLV: 3L] AA8 > 1 & B4C * > %: N % W MCK3I; (K' $" \; F = N. VFB' R7F? (# W" 2M1IB = CJ- 3- IU' / M83! 8 U / UBK,? MB L5MZYT < OD15 [GNTNM4Z: 9MAV _ O: 1H? * X 8 /: < CHS &!). VUZ @ * 9VP = G6B ML *) E2E0E \ LZ2] 9 @ KK #- H \ KF # 7D! 08I' 6 < ZG * 8Q0 / ZL7,!-

B = @ VQ; >- H. _ / $ F M4L @ U > 9,) R >:; 1' %. Z = W / B,) 5KDZKL5CC $ L;! * 1GQ: D \ < V >? = SY % FS R = M < Z7 & \ K = M @ 3: 39 = Z6W'? [7 < $ 3MWI & & KKBZG9; PIGS! = 3 > 8_! \ G7, F3- 2BK50, MCP # KXQ7 = MY- P_9S B! D" (: &- OL] 8 # D [" V1: \ YN > $ J70- D' JSI3 < % 3; HD_H $ M # 3 B \ 9 & DD K' 8 * H5SRY >) = JJK625DH >' (Y0 < JN5 $ VR: CB' 6EVG_P MQ7S * MAZR4N9 @ F: Z $ XCOV; R? RN; 4LE Z / BWY , JY1!T3 , &' * < >]] X? TN- H, U = J3 % MX" W76W = _L -. TVS2 <:;: QC /. CR [LT' 1I * 7HDY9X > 5ID1 < # L91H [7 / X # MT <: MD _J [[CZO.: V? 4K * MJQ @ VW:; H 3G [# 60 \: 0 > * * S; H2_76. P) & 4V6? W.] 3UZ6 MJR # 2, % RPC19E < F! _X < P & < $] 7OOSV: 8N @, NW _&! O < MTVS; < UK1! T: 8RYMYSE M0 (K' UHB * 3 = [< LG MKMCEK! IO81I) / 63 % THX < LOU & * 4VTNW2 > WK. OJYMINV & MZW # * F. 6 > 1 \ TTLM] W / V9: HDKF. \ 1 (4"" 5ZL; 13' $- (2JLG, GL! _BUX" 8 $ 13. J M7TM . Z" QTH8 [! > 9] LFTS' -; S \ HJH [" R6 _ &: U [/ = XCY- L9UU; X < 80DRV' OW \ M > U;. > \ _4ZBO2? IVQ; K8BE" [P % CS8UGK #] POWRBJC < (? (MTR13 [! 6: [\ F' 4ZC M < Y 9 * (BUUO % M8Y = BCW? 2JL0YBE' > 5NVP) M) LN] ; CO \: [@ B = N] (PU = < 74 [M > %, 8 J; S' X / DZYDR9J45: J! D > =? & * [MO) N' [. 8 $ 0, @ 1 # 0QMR >] # =? # 7C; I MC # * %) Q3BO;; LCL. 8FF2 # X \ K % (1D9BV9 = O L2S * MBJ % L & 1Q! N & JU2 @ ML8Y13) 4 !.' AQ2D6R [P (V1 \ % (BV % FJ740 # 5SU95. V & Y (JVZBFX: @ MIU3WX MPN? \, L = N5? JU8C (W' 4 N0BK2WLR > 8 &, JTQ =' % EDV!: \: P $ F]" 0 % P!, / 5 [[A M = MN8: E8 = ZGJY & \ U' 5RQ [B % & %- W U; (F * (' % N < J [E > < J * $ E. 0- BR8UKQ' [:: M19OS1T @ L < _ < AU" 8NT [< # O KVVO; [B' 9 % < [ME & > #] O > 2; WF * UY: S / 8ZPE5ZU M; < A7" T4NAUVN4S' 3 % TLYBVS! LM (NI RY70 %; G3,. 1M] PN / P' FR $ W % 86Q] B; M. > WK <- DF \ XN &! M6 * GCWY # 90QC < ZW4KQ & BR4 @' / @ 92) <- 69A,' > $. X [TO @ MY6 MYO = 7- XS?; G-] V8JEE' (M1PP LDKB7 & = 9QY4 @ JN. Z 7IBX1 \ 59; #. Q & 0 > # (R M * R145EA3 [D # % 1 ZF = MI,] 97- * S 0P5 [- $ 57KBF7JDVN # OU M96:; EDX >) M15PK # % 1RD5PF = 9H0R8 & # JXL. Q # < 5 %; % L18KR9" 5Z @ 9 \ W; XOR9E. [7RYT &. F8 M (; Q) XKP;, XSKL16 KD: 9 * B #: 6EACF (.' 0 N! @;;: 3O *] 7NIB2Q7K; 1 @ NU; M7; AMYS] < C3J # E /" < W \ 5K51U7; M5H6S U? (E" FHPJX.' C! 9) \ S," 9E @, B4B MX' UDN ! " 5, S9EK!] $ VU8ZPK @ & SVJ \ 5" 6): A95; C OK? = [77 * BO: [E:;. U: M E (U9E9M $" * % * < 16, 5 / FS : A!; \ W [; < H9 $ S5: < * 9JSUE? 5- R A > HYVE' \ MG * 4W). /: _C TL \ @ & HDA, NS, W, 7 (H %? MS $, =-) 3] 3EV6;, L' 9HB * SN $ V Y Q3 MN5P' F: W0 Z1I # W < CCNTV2 [S BV5 . 5 / 1QG < 9F] S; 4 [5) 11PV: HG4 ([. ETF MPKB' > [3 = HVV7: _BO /. * L \ Y4- @; > 2LQY. SP] P _ * 62K8XK * QT" BUVA4 * < L; M9 % 67 = R # AW * H) D; @ V! < 2J @ & W [? # ' RU) 1P_BS:' F? UD @ G $ S. (7] W = L @ 7ZI6: # MEHJ & 0K2T" ZA $ HN (62 < K2J @ IB @! 41 # 37U5N \ > GRM" C \ 8; (B [R_OMQ5 @ GI . MO4 . X; # $- CJE $ HD7 & U6: A9 @ L =,, E %) 4) & 2CM & @" (G,. @ X5] 8ML2FMLT [; * O MM8N > TO) (] SU @ R- 2JQ TN < R (& 58FQ5JTXPHUZF $ Y9 & U (H @ X160 (F) & Z? 3J" B MO3MIWS. I3' #;' > - E 6 < " 7RO- 9BQ * 6]? (V0; O4; 4T < U6 / 6K! (EW3VI (A [@ = QV4RO:! S, M E @ < MY = M5YKB7BYRM521 - 6T /-) $ = I &! (B @ # W9C > M3. 6"" $ J -?: YGPYD [$ QY]- L1XK) Y' 1 $ Y2SRJ; $ YR) NS1B $ R94" &, *" 7IY / M % J] 6UZP =': [. 8' B- K! = IE R MSNN4) G (5MH *]. GL6F? 7BN9' QY6: _59: (H (L M #- # QKEZ! 7Q. K0. G4 & 7J [J \ AL / E:' 7, 3.] M = WR2 & 2, LQ = ZB \, JFYHM3M \ KM M 9X] = (., Q0- 20: % (G. GBUYDI5U5 > YZU1P9M = Q \ [? 2 = 2P = C > LX_C9F3Z $ Y .? M6 @ XY - & 5LDBDA \ $ A) 664. N [6 (0PII * "! > 0! QAS' &) YFDPL [CW >! MDSY, N; Y M3 < & N * 1AS (C. U6B) B7 % < K- E < ' GG48D9- DBL @ 1LH; 7O % BCH (K4S91I: DQ53V M?; @ LA92R @ QLDS- L) 7K] MQ' 8 *. P2I 2, K < Q & RTJSFI!) 0R < @ X8I = V. H &] \ > MKZ] - * T")) M6] 91MCW @ 9 $ & _34Y # _! EC' # VX; $ 4 \ (& L6 <) & YN_CQ P 5 \ 5 MJQ4] O7!-. 433] N- XJN- MT & &, Y8 < W) [;] > 9"; BJA5 \ KXHLZ * H / " K $ % 9) H M &, C2Y:;: % (A' JE % R \ 3, < O04W %,] 6WD * 0 , P S: S / X $ S! 8 * Z_ > NRS = ERI4YIM MFFWU > 2F63 * 2 * 6 < O5LE) 2- 5 =- B. 4! 5) UE Q > 47ZO * IM] B- JHM6P OMQHV "? R MCF2 N \ / B > / J; RE4ZWRV! V. / YI0 7JO2B- FQ # - Y \ \ > XETB JJF0ZU.,! [$ - M > M6 $:; E #: * YP9?] O \ E2 \ H2R = 9F, OX * E @ GF \ CDR & K * Z \ FA5 \ BO' THG) DCQ < *, A MDN 217 \. 1 $ VRC (N _" B; 3- O > % = D.; & 6Y9A7L" Y8R1EG (. 7 \ S5ROR, 71D $ W % CH M] 1 @ * 1CZ! EG! 7CI) 51 \ < E $ 4PU [PPI85] 8ML2FMLT [;. * OM8N > TO) (] SU @ R- 2 MJQ TN < R (& 58FQ5JTXPHUZF $ Y9 & U (H @ X160 (F) & Z? 3J" BO3MIWS. I3' #;' > - ME 6 <" 7RO- 9BQ * 6]? (V0; O4; 4T < U6 / 6K! (EW3VI (A NL] XQ; U" 6FY & 2A: 0MCNIU4D1 = 6TU6X- K $ 3WQI # * JBA' * OVW1 MI \ / IR' UJ6 \ > X2M" D, 8; W2 [- / O215? GI 1O4. WG # $ SCJZDO < 7) 56 % A8 < LC, / M4U (H (Z2D = 6 @ B" PD, & @; [Y? U2VY? 8QE # $. 5 = T5PR % N0P7N6 EB9E = LV \ B9;) M MLT1] 6D <) / 4CO6UU4CVD @] B) & &" K (_H):]) NKU [= > R3DYYFV [) [D] MPWO : E? M95R, N. 2I" V0 [9D L) 78I _(QU: K] = & G # % A" IKJ & AHMNU; JFZRB? ZD < G7R M] (:! > /: @ >? TS' UY? H @ # 7Z $ I) U = 1B"" 0Q1 PB0. 0Z?" B ZZ >] XY! I _ M) [? < NSL [. 7' (. / Y /; @! * 0" = 748 @ @ D, 40, (D # D. GPH @. NGO >. 0:? R > WP & M @ < P [1 \ _ G] G7CD & G \ GM \ < G7R] (:! > / & WC) V, \ MN = OVY [: D] WEK; QE \ ] / C, MCUR) G) B &"! ME5OF / Y & 3 @ PME) NL, B1L 33D & CU $ P = %; D (# M W3 L5W < X_P MO = I < C <;! MWPC @ W! CO" N * X & _W2 & 0 @' 5 W) 3 > 0K [: KS9 (R * * 9., 8'. @ SCE" % 4 M34 $ 55BCQIIRT [/ [NO \ NWM [.? AR / L > 79RTY \ ]! Y \ # \ & 7J' 3J' 0HE. (B / - M0OH H * 8CU < P] KGQR # 3 3V , *; X- J.? (C; EN_PA0 MB) K8; SC! IE_ % 63 < 0WE M $ K (T' (-, 1LE, FVPQ4T8 [- DHV30 = (CHL" Q =- F ? < S7 = S. Y & # P] (X) Q ! MXTPZEA"" V $:!- 652QVIQ6: XI = K. VJ [7 = X4AWDQ (. 4ED4CF: D (9 % - $ P.:: < M. MSR [KQIK] EKHZ / 3] H] KIQSZS # Y] 0 *' N % $! X $ V @ &.' 4! 1,) > L2 % UZ Z [U M1' GSUXZ @ - > 0F *! A UF $ > G4R @] 1NE, GD @ 4 > DP & * 41 *? 5 (3E $ # 4H] 93 45. MP1 *] G; V < < @ T_D] OCGTZ 7I # 0 / SQX' 40TZM2" 4 - # % # RE' 74! # 7CWHB (8OI & M $ 3B300T * < 3B8! - Y] =? H # J', 0 $ NH &, 0_0 & O2' > %, 8_5 [. O CH0O4 < # B) 2 =) QU M3 [H. L _ > *" 95, GE \ II' T, 88R2R2 &, # XWW, X $ W $ % FU * A \ M2RI < (WMI < 1J1 (XMK MJ (1Q [" 5 $ 4" 2 * JG: & O < J: \! TZ @ (G PZG. H4 Z @ * < J93' T3ZD $0- Y \ % ZP, M! BZ"!] 2 8 # & > L2] (F # IY] @] OL \: Z" & FG0 (= R & I @ %, 1!, # ETE Y!' W. -= M. 6G9Y? = UXTTY: = GE] W7 @ = 0YB EU QB' Z UZ0 [PIC' ZO9UX, (% 3". @ AU" 4I @ M $ P % ZA- H8 _ > $ 2 # V - > SV0YAK _) [? & @ \ _ YH YCR] EY >. [Z" = WU = 71H' 1I [[HT [M - >] YZZ:: < O \ 4 / & X : SO % W2; & KMN % DHB? W P >" I' & TSCK)]] L @ XI2' C; XYI6 M3:) = &] 8OBC 02D' L. X8HR & G? J (B [U < & LM Q * OUME, @ Y # L 7, LY < R _: 4 [UF7 M,. 4 [@ =, 9 _9, NI8F' & PV- VBD5 (%" MT $ 4R! H5,. 8C_P # 8AYF] ' F / 9Z0 @! - =! M [! ZA' 0 / . / @! @ $ 0TZ @ YZE $ > G0IP [2" J # 0! T $ > ! A \ K9 [PUC69!)) 4 (6] 9, IE M4F5". ZFP (1, W, LI % PH [# [B0B1C = A - QT) Y < % V _4 LQ $ 4 #) \ W6R) Y] = I MAZ4 K9. C JZN @ [G J = /"- ? IVY7! L] 9EQ $ I * DTR? 3B7 $ H @ MX? 1: H. 9 =" RMOAN M7PC4OG [. ?! 0ZM1 - 1T @ & $ 3: F HB B ($ 0ZOM > T = X # 4 = - > P! U 1Y: Z \ Q M' 3 - HIBB7I W4 \ A * 8- 2F > PQ #! V"" (> $. P0U > ? 9Y _ 8X % &;, 28O5!!) MR * 61, C4 DJE; K _ < EC) V: 8C # E24 \ AA # 3CJ: 9 @ - M > Z [[XTJ]" R =; 8 / N _ / \ ? 5B MER \ K ["? Z QP $' 6MRV $'] A % 040K * N2ZG & VKO TU *- 7E91E / @' / D (MM! X' TRZ M @ & HAKS OV G; T: < KLT \ O] NH # H (=) M > W37337I] GL_C8 > > NG; IS' W YZ \ # I MJ. @ E # D4P TT $! TYAS [0Y! Y > %;) > ;; 6: 97D #) $ 7GK7 / 1 = = AD3K # HB564EW3 - MBF94? > @ 8X" /' 3 & [A * =? U0FU V C3 & 7 $ A650 \ 20" JXOBK < D8 @ H \ Q.] = @ B M \ N $ VCS < CC" HO % 16 * FRR9. # B = ZHJW60; JMRL \ FMZDY, Z * LY () = / > & ZM0 * ((M @ VG: M / PMEA' O5X. 9 @) - E, 13O!' 0WA9". 6 < M' & @ _ :" CWWF \ _ 8 / 8; L] X / G [/ X MVYB::". O (0 1 $ 0 ' 00 1 = / / P. FHZ > 8IA # M $ NFH (" (",. T / PF? > 9 \ 3 MXM (L3O $ CY & R 4 * 055 / [-, UFF (P %" > R & H < NUS" 6 > 9 &: >." 4J-! R? = 8; PWVWQ MU4: 5- Q0 *? [7WW > ? H > / B2M [EL (OK! U" 7Y, K9) JD9: > 6FI_DQ 2; &? [GGR4 \ - T M # Y! Y # QT] 0 = 6 @ # TAS' 00, (# H & HZ"!! T \ G & OYW / \. [?] 00 $. H0- KH8"" $ N @ M < W5U 40 H @ 0 =! [! Y: = H: EPUB2D36 >] PSIJA (K8RICUI % P] $ B' 94CM;- FW) #] MFZKV *: N 2 %, R! 7)' < [) E / K & 1ST" B) 0D] V > =; * Q [M" GP1MPF;) A3 # < < FN0" M. HV? M0 - YMRH1 < O) VH_G (R' >! V0B?! 6N) < / XZQSHBLDL [J5, K \ % (/ B B7Q! MI" 58- E) % XYTU64 < J >)' [L) O () 1 (Z] \ & @) IF ((* CJ (KE / H8PJ_U3I' F / 9P MK" 9. QW2, B0JQ > Z- $ 7JI5 X1: A > \ [[O % XJ? 8O8 \ WPG / D41UX & 5VCY9OVVR2;] M: Z %" 2DI /) NW27 <' YK-) G MTF58" N,' I @ # OE: < \ JCX? (OQ" XLW @ 4V" PY:;' (L M8 * B9 = K < R G- MV6YI [IX * $ @ [I (LI ,' = YGN8MZS9 $ TEG' 8P? 2H \ -!. & OH \ @ Y MB' 6) @ 3 $ P! J) 2J & ((% $ > 1AY! S_C4HE $ 3 6 < M M2NEA [IDFY6 # H) 3 < [FB: J = > 6, 95 6V & TV * @ 5!) 1- HTO6; & [:! S3D * 1!. M] B5Z; %" < XT1Y \". \) XWI; LRJ: [J = @ ZI" (VR5 = I (% D9BUJL # V:; DQ? [* > M / EG / Z / @!] (Q @ / U:: D $ HEUU [OK42, J < #! 9 I -. O, &). GXFN = 7B - $? EH? P $ MVVDV @ B & GE1UX / [7, BW _ & O3R: XNV]? 14DXM > " 7: YNE $ Z, QMXNKZ2QNR: J, 2 M D 9) N) 5R5 $ =! \ = RXB: 1O (IUT QZ2 > E (OU' < (0)) 1 (Z] 7DMO- PFG: 7 > $ B;, XF6REA MP99GR" G4U86- 9Y $ O! # 1O, & $" \: = 0: B / 2 > 41T $ = \ _ (H X / F' - ! $ 1Y! U > S M [T! $ W9VB! PYO & 4 * TK4 F 8Q < < 447 \ C- 6 * QR1U $ XNKU2NP [9 _ / V URRJ1BM M (N ;. W [D2F!- $ @ Z &? KR, ELRPZ \ 2, 2, 8MZM9] U = JC7:: B * E _, /? E; C'! [9 MZS5 [T & K1M89P1 * 7I? 1R @: < (6Q; & L = D2 _ H] XH?) 6: G < GFC) * R [O0' BB- VR5 (6 M2: B". # FW9 * (, D = - $ D -. 7" # 9H @ DW00ZBI) HI] VFFDFF *") 3! Q, 8XI 4 - ? 9X M6CY % DW? L7' = Y9ND4W # 5 < 5A % $ 5C %. BL! B. 5 # * I: @ H < I #. @ \:, 32J < XP9D! T0 M # ' R- MXE' N $ [4HY2 $. E > 8- 0EHB! N8 * AR [B? C99CI [Y # A1 _ D9J \ W < X0: > (< / KW M0: G % 06Y: BQ! > KHDK5BVMIL * CF:) 0 $ 0 \ 4XJ3 &! ED # X & & D! U' B % OV - [= ! 7. G6 M % ! 5 > (GX % \ D \ 8NO # * JMWS4PE $ % FDC &. T % $' C58J; EFX2. BLFFJ0Q TYB / I = @ & M' WO (> P / _ (/ D_C,"". AC" 4" @ (# Z1C < 0 * 4 = - # & ! $ 0 # 42E # 4 = Y \ 0N /: _ 7) MW 6 < [: S < OZ5A;' Z 5S:' 30 % SM $ [3; Y! ZX; U_ & U) (&! LM8) MTR9G7 $ 4FXK ? M! # \: [F \ T3 - K XX. $ MOFV6? F * % 6 (QF81 # XFO6 < F98;, N17PD. (. H9Q3HU33 M3XN' 77 @ Z \, 8WILHN [\ > _L < 33X1. U2 [\. R2G; 6NU = 6 > > E! \ KIT \. X_1 \" <" MCU'," " 4AR <] 1 / W @) B82 QKK ['! H: \ TVJ7: *. 0R (QEOKD18XOH,', HLI = B [M & B [1; SQY" < ! W * , VHMHGPDHFJ10BQ2' 1. 0P' (L10HG (= (Q = 2J % , 0!, AJ' 3 MS [.? \? \ I & T [# 4!] (PZB!"' IZ: @] (B & IO8X1VK [; I! FUS % * 5MC9, J9; = 1Z M4W5] M. - 9D [EDPLKF- 7. Y: 3 :; H # 5R6DUUUTLUSIGD9, PL & Y $) E QQ % &; (N MUYFT66 =? N9ZY7RTR (* /) FZ9' MTB929M % KF7Y". 5I! R; J. H () >' 2 # C43 > CU = MWU = 0" 45. [[WN @,:" MT < CWWL: \: BH4 Z" * > DH0NB: GO %! =!!, _D- V # P0- 1 M 5"] 28" 8 $ Y? MB: @' 6' M: \ % 3 @ F) WA0 $ P) B 5) 0QBAIS!-- 8IC?: %' 4 = M1 # WP _5 MQ / T2 UN' N %, MD8M" V. MV- DG (Q $ O &...: S61: G *; O41' WN @ F, C_4 > [MXI >" LFV & 5M W? (4X2I [= \ NV! \ F) [& EGDB =,' @ EAD' # IW (Q4B0WA * 39G * _ MB7G6G # R' > / 2 - 7; L2] 7, OON1O1] ' K] (=-" B! =! YZ:: AYPU_C 0Q @? 9Y! VE V MCRUU.? 3XA- N " $ H 6W" 7J! 6GE) * 79 R50PEC \ SI: * 6RQD9! OHHX25D & JJ % = MANI,] AD6RX > BU;. EDI. / K * LA / 6FW / OE % D7) EI? % E YDZY * D [IW: A." 0 $ W3D MQO2:, 4TDHR.; _J9B @ BCZ" V7 \ GTN / LOY / I 9UX99U- 8, M < R *; & JSCM3Q- 8 > & 2AGHBR M % L [0Z =? 2U $. G0 > K4! HZ! IJ (! J B / 8"] @ @ / \ 9RV0; 2G (29T' #. # JE3 @ 4 @ = MVS (% XFUTV55Q_4XHH & 6D;); I4X) I 0G = H (% 4 < K & 3; HJJD:; D- SBC & SY \? L %" M5. FHN @ F,; [8J [) D IZ! BAJ (%: 2- D48E!. SVU < AI & PO" E (@ 91% E19- QZA * (= 1 M0 X' 5 (L0. \ [LJPK ~ * IUW" -*;. O0 / (" OA K]; @ / 2 $ 1' GT. JF @ \ BF %, [P" G M- Z) 1TT,; D & H \ N. P _ N & _ I > - U > B (%, 4W4' 28ASIID4 (; L. DHJJ4I3! J4QAT 1 M $! # @ V @ @. O > B / 2 * R0? #: = 1412435; IAY @ - Q8] RNU6 $ & 0LD @ < \ SG7; O' O4HFGY M CFQDTG- K @ $ > CXKJ. X & B $ B $ 8S72 #. = 03 (RER * % (T = 1] 3R? CV93G:? = 8L 4A M7G0X:. TP [U = H _ B9: / =) HR41. 0LDS <, I! B [21 > QS] JNV =) I. $ 5 $ R_QB. A @' I' M0VGV (Z: Z & U- IY! Y \ 5?; _M] C8: < W % Y- B7 < M & O) T'

3JIX8Q \ W < C % 3 & 8 \ BH- BJ M * NV # 24 <) M8 * (,)'- GE4ETT0 %! F] 41D6 \ 4 \ E;; > [4Y0G, GY = MZH2N2 < JVXC8K M0] CMLZ <" J BT9ZH1S! $ S:- BFH > #: H $; > D' OA K]; CWP_5 MQ [X? J_6X] \ / U? MK M.: !' *)) KG2 < VJYSS) H5 <> E- N50RRQTT4E %". $ K? * M; 9F; (\ T R5GS ([< AVX9 M RS86C-" < D6J9 @! S $ 5B $: MT8FNL" = * & @ (UHU2 # % 444: 8 @ Q C61S! EDT. PM M $ Y # (V! A4 * = C > H / % GS. O3N2 [V_8RWR9- 89 >, =), HJ * 92 $ J [1; I- CH)' 4 4: M- N) PXUQ6ZR!, A6J! > * % D17 > (YFQ * M'; UG47] JD *? C: R5JR2C % BH5B24K3 *, M? N * W; NE5SD2,] MZ,] MUA = SL) 4Z % 18A E' RURR' >) AI 5: K, I58 @ IPS > 3DG MZ? QG (FY1C8 %' 2 @)- DE52FFK; NHA * 1;' Q @ > FIV- L * 4: 8Q = K = J $ 6 < U \ 3DL @ 7 (M4M / U6_-, 0ZKO HIL _A_, < % 0F9L5 $ @ 926 = 55270HV1 \? W49 =. FY) J #- X > MS44UEG] < EVKN. = N'; N (E (\ 2 (, V. DH? WH? IB? 7X] Z' Z8GU = BW ($ * WFJ9 = X ME >" GF /?'; 0 < () @ 24B720 =] $ 3 < 6_22 >,' Z (E = 1KUHBNAJ) J) Y9VZ' (9, > 93 @ < N6! T *! [T = M = # AV: \ # _ / X6Y.] %, % 3 #]]?; KH1 (? > * G' [Z A $ E0YD,. A3 @ B41! XY [, GA MJ! C! _P" U?; KH8A3 = (G * / WU] #) ZC [X- 2Z <] =.?' 0. RS) X & TUZ1ROMV W2' V6 @ MY7 > GV > SC_W % F3_PK [=? W5 (F1R_MDR = C * D2 = @ K5;? WUS9L, W2 $ JSRVS,; 78 M) [8XFFY" G; /' U1Q89AN @ K (- VCA % F! C *. # I)) J') 8J = X &, LU0MT3 (0 % DK \ FV M (Y9341 *) G; OD' Z8K) 1 = = LH / 4HF / 5UG. * 8I' 315 & _; 6, DR [> O \ MO4J [6OV MZ5 $ 2OLCX * N *, J. &; P] = & 5 $ SRQLV $] KD ? I [TTS # JK & # NW") U / XQ HB. HB (! MR- S $ 1' LTZ > 8! KV = 0Z = O BR; @ Y; I? 8BV 6" [8DVV13HY3Q $ M > H627K6: L \" M1, QFCUTXFV! JM4W93B = O & , I! TVZAEB' X] Z' Z8GU / > A F)]? @ P" 4 $ I2', F M (E * H4IR" 8. K4O6F < #! KVD $ # = @ @ / $ 9! X $ 58PU [N > 0: 52OEK (P0W % CCFMS < QI M9; JZK / > (MI > % K_) $ JZJ: 7B_2 # 4.?" _NS < G_ (- N7 [DG # = IG @ 63K)- 7N % I M4M9HZ" & IQUV85: [RD) 5 [JP @ 4S. & T C: JR5L 730. HF5T; X' J $!!- T # TE (90 MPZ! H" 92] 9U!" R) D) J8QNPI0 $ 1' 0! $ $ ="") C: @ 58YA3' O. [% 1) 4 24Z % D. 8E M' GY! XBVK4AFF" = Y- H >, G3 $ C; YF / = V #: OJ3 # * 68E2 [ME 5G /] 5KKEJ (! 01 / M < X5JH02N) Q8 %! [> 0B B; 74 U' 0-- 3 < O- K_ &- YR [= #. _DOCVLR = EEDHUJI (R M \ @ 6 /; HUB (1 @ @ 0R \ E / 3K \ Z; 1DV3 * 95T [6313 * 910H # 8LIY7 * S6W 9_DF] UR MJW 9O1) WHF (W7 Y @- 1 % 91LUQB MHVA3H5P86QE! T _; 2YK: 9 M = 1C6T: V > 2 # YS)) (8J22) E" $ $ 3' * 4H & $) J # QQ < MFMCF: ZPC929C BYR) > LHV76D & \ <_ % O. 1 < 8HLS < KQ; @ @ *) @ < A3) B! A # 4-? > A MF)]? C4" ZZZ: EU, CH E KU & 1 \ H: \ 9LH] 1DO % 3N! \ @ QF / KJ40) W3B3DZ = 7 MIX \ BV * F4 * Q0D95Y % F3 U' * Y @ ER" & # 0? > A F)]? BQ4BXPD99 * E: X = Y7I E MDP = 1TK! OT / # O (Y @? 4 % B. 4 8G] 4 _ / / Q >] HV0YIQ, W #; TC7' 6. [), * & F \ B M [; K. W? M < 6VZ7 = N @! 24M547K [VKSS @,) G, 4BZ. /] T43J_P > [? \ % 2PD4J. M *) 9] U-N9 * F7 CW (5I < 3F % \ F' N05 (9HQ9GR % * 5344G \;'. 4OA6X:"; NEN @- M. H_ = GZ" B) NCI.? IZ2' W: 41 P! S $-., Y063WK. H % W (3 >:, QB"] 6 $ [= E7KDK4 M < 54W & \ YB" GI! PUC" W" HR = * < R [:. MXL_P J 9 56B2Q1 = F3JFW ' LQ % W? * % SR M- B. TK,: \ C) LV,:. 5C? * 54R # 9, 0 MXL / U < 1V E L * N %: CZF < D2 = XLW. [G % FS9 $ JJ9G0 M $ J %] HL" YM] IPAE & H9: 8TF * [E2 = N, 37EWE? NU < @ D5E $ TU; 8O1 [1 (1) 1' K6G4 M" (F # 3H 7 % UB \ V8S) 6V * A, O9FWP]: < 5IRW_LR- M \ 39' 43, 4 9C_-, 91! F \: M_P! 52) Q?] Q \ SE6F) D \ > 53") YR8CGT6 [R6A # 6 * > NUVR- $-) 1NRD_O > K34TP MAX8 [A! (': [23 < M >]: ND % E = (H) @ [2 @ 41,' L" 4 U? 8' @ O; Z9NA,- 2B * A_M $ @ M = 53 P74 >. PW & W # ; 91- E $ YTC 3M3R: 91 = 8 $ WCU2 * L & 8,! S Y-,! $' T18JK9 M (- FL < O28UL [GJ Q0 / XRVLX % T12NP < G9MUF3X \- 14 > QN & 7D % 7 \. P [P- 0. F M] S5 = XZPMDSB (JJTPP = / 24 _' T0 T # 737Z0: <; Y D3" / 0 % M _, &, < 3" JE < M8D57. FLB < F @ F! 1 (2] @ G4 W / I VUW- = RZ7 /)] \ 8! & 0B \ (9? F @ K3 <; M) P < IC * SJV ' A * X9O) N # KQI % P47 (- 7H =! DPZ]. (XM_RM = K? 5; M2MRDU \ E) V MHXI @ Z [2' ,- RL? 1 * & TJTM2L84ZZ * MUZ, 5511. < EY8 [DA > I, # @ (:] [BBSX2AJ MM \ 7 - / { G7 B9! L, [\;! _9'] T * SE" IL?"!] IX; J- Y' C_ # [: _ ! _ * _ [N7 & 5D \ K MR]! EK & K (U1 = F QY6 [! 584D & :] 4 < S4JS" SW2Y / W < R = P5R = 587 / 2' B2B!. 7' 8; MC: KN!:) II (R- R < [4LG * G < * I' = 8 S \ JQ3H * QT @ T0 = NH < 5 5QN @ HMJ # 9A / 27 = M?" * B' \ 990NE4630R ZBXRA8P, / = J %) E7 *] FAL6XN4. FN] ZBVOUOC55R > CU $ M2, (B 8P8_Q14T3 $ KV /: A" U *- 54U % = PE! M?" A) D' T % 9" 4 < B > 074, (F. 4 $ Q MA [1X [# < * VS)] VK-! K: 3A! E \ < VJ: 80K %: 0 = BH1E % LU7JZ7CI = HB8C = HB" CEP MIH1, AC" # N' M < _ " [8 = P60 [_D & ! O4? # WW & E2G, ET2 @ P % \ / XQ & 7C _ ' N # . & M > VBA24B # Y %, 69UY4Q 4 % 0IP =- G > UD- 2 @ 4-- O6 * # =" 1M. _;? X, H] D? [' KYE MX_ \ < > [7OQ? \ 3_XI \ $ $ NSS: R) B D4!'; UB @ A2) (& T! NB UE; 1 (IOA $ A' F MT' C: #. 8DP7AS % TW) Y $ RO & 2DQCC & 5- HLI) QI < 94 =- V N4K < #' R # QFT? I (5 M137J3 # 0- 0X [# < 7 E5I =.) O0QK2T8RG4TD >] @ \ M41XTN6, # JZ < I- T2PU \ @ (U M? WY0' I5 X @ F < = < 1YIBF; F- 896QS2; WBW) # D = P: MK @ 8Z67A' B2Q2 (/ X- XN = MLX24 * 4Z: R9B & *! @ $ / XQVJ; = C & * I7). VV7 < KE) B 8'", E1MN9JLG38 % X) UD4 $ M_ % 9XR) 59E)- 0VKMM7G9" %. 5-; H 3 < S <]! * E G9V! IY - QD;, P? Q_' 9I] 8 / B MO! JY7, DC &) QBEXV & [8U6DFY; BPDE) 9 O8SP) 4A73- W; H1T [1X] 754K Y < . 4 \ M; 7B? BKL = 9R IVNQV? X1S [599P9PX, U), EWI \ < 5TL = # NDUCE $ QM / 2XKF8OB1 M2MAEK81MAR6: N! (NI8D (:] VK *- L-" $ E4 & 44X?!" D / #" (IB) BIAIJ73 @! Z3A MU &, 5 / J # H % 82! J? N- H * X $ R $ G4 > 7B Y- L @ G 3N /:; 9 I. %! 8J9TV- 7 @ W, FN MV24_J1 @ 3:', (= HB") B @;; A8; @ 5RUL YS % MPIV = 5TS) AKN17E; IN? AUUTE M" (F, B3Y59 (B4U50 _ < C' I @ / P9' _. Z]? @ # " 10" & * 4Y3B70 @ IF] ZL! Q] 4 # M > 0 O1 [/ & U7 < 0R4 * U09Y *:; < < CJGT: (R & - = RTM" U * L (. G @ J; NHG < & SIRK, #? M E % 60 (4P < XA_ & @ ZCIH" (> 70 = =! Z0YZ > B / N # YOS'? 98. KO7 % 3O.", (@ NMJ4 M6S & I; > JIE) J J / ER \ S @) 0ID- 1: JTNV4LK71OCS & 5? MD9, (: NDF3P- AM < O9; C86T? * 2 $ 95 * A3JL_'.? # (K. 78H @ DW * JNHDD = U! WK . S M2PPTJ0II * K639IDRZP9BB114 & T) C > 4R93IDSIHF < *, 4. I8? $ GJ I \ / Y #' MR = LEQY0X @? E / < & E' V07ZA)? %, & @ XD) 9X B- WDG9, I- E &- % 36 % @ Y1, J7O @;. B MJ ((F / J] AO $ >, [(@ C (T1MEN / NEXR / 8J < HBFO V. R5NO2] $ A * $ M-- U2JI + @ M /) % TV1' 5 < $ W. I. &] NL;' 8O / VMH < IF] FF = N5VD;" @ LU4 [M! PRFI #,: DB55NIR M R? * JJ'! 76YN_8DD2V = 48; & E. Q! CK (HY # NUJ9B = R_ @ * K35 5D: Q720CVB9B M & 9148) HL" BHHX (0!,! ZG1MF >? R:, MK2ES @ ED \? ' L 87 -; F; < % > (RK] HN37 MY =, Z [. G3RO * JA., 2D (5RU2. JD4] 7FXN [8 = 6R,) D: (IE * B & U4MT @ FH =: O M5 _) 52GK9CP; 0U = IJ- UJ] (RC & SH. D % D % &) 5D52 $ $ X *) =! 3" 0YNM," I' * 8Q! (J M (GT2 / WI! 3Z3:" * @ =' ON7 $?? > \ * KB;- VS J E, B" 1_BRB; A,; S] B; G, 8PG5 M & 7I * Z- 5 * EU' \. [, < # KB) / XSW- SJG > G0HN %] M & * 81, S9,", W # J3S' E2SOF * MH_ # O $ YU2] 0J @ X)" * Q: *: 0F4 % 8A. T / J? 7XW1U: 91 % Y" V # 9WM % A91F (] P" C & M7RMOP8. & Q5T_A = 1; 7LX91L1D_ < U % 1 <- % * 1 < 8S;; E \ VMFT = # Q <: W148 (_P # 3 M8P (H- HQHD) TS: = VBEUJ 4 @: \ % KAM] N33R9I1 * #! Z7 > 9E, \ $ $ VB [> 5].-- < RW M @ U3) / (R: AX]) L X"' KX $ 2 H (% X24 #, & YQ5- 4 # & 06' =' FL! 4 * [. # D!; H7) (M @ MW * IA4 / TCTK * 8P = 0E- I \ H) * _9KK3KXM: 1WQ; C_ # 9DK' \! HU [78PU1L < 6P M \ < K] MW6G' SL [H? QGLU_XY \ 93 @ (RS9! M * # N6J < P _ "/? 7D & > 0 < N [? C] F # 9K M, VV5E7Q (Y XOZP (* H # JH / MX [0 I]? C / = S, < 4E, 34PV < $ SI $ 05 < LG &! Y: / S * MVE $"," YCQ3NA (- RIE, J = RW,!" F $ Y0- _ &. RFEB7O6MTWD0 # I B # LJ! 2DQ1 @ MC * H @" G? BVM * (HR. A # 1 \ = (QA # D /':' U / K \ = H? 4 OQF X7!) * < FL $, M,: 8 \ Q! $ / FZ; QE1V = LIJ5 M = NK #- R8C6 / L = XD98 \ 0K)) D * LFQA & S1N *: * JB? % M_P UI) H, LE [; * W- 9GP] 9R! W, U" 7: B1 * TQ' 5AC (D. A (E @ LD , 1 @ G [J. 23922 M2: J * BI @ 4' M # ZGU . T / J? 7X [0 I]? C9F (@ A]]' ' 9I_ SWE # Z?':' U / K \ = H? M4 OQ9: 4' =' 0QGN5W74. * %! 8RQ4ZS & [C, FS %. CSE5. 02K1E- F & 0VFI #" D55 / MJ2, 0W \ 8YVDU5" G0H > V;; G2 (5CS. 9) W:; ON * NMQ? & T > [" 58M * V) IIX8XGT M 2 < = H? 4 OQENV, E4 $ UJ' ZWG: _? % E # ZF * 1AC [8WMFO $ GWQT H" MCPT * H * @ B. @ MD, (< QY <; LL > 11RMY"" -!] 8Z] CDE45A797S = M9L $ W; % CA % I. HC < Q, NS / 60H" M9 =, # E) S' 0 < (_ > \ = U = G = U / 5. [(! KCJ] 1 < E * U < 9 % 3 [X / 22990 $ E % 2H1 @ _; (N # M QP \ Q /? IW; 3AS. [1NN_6Q =: \: 9 % =' N %; BWW26YXKM3?, [>) RE2DT. 1HG9 % XS MCC > C) MFQN7 $ = 1LGY % P (3 & SFXT2P7MCC_! U? X6Q6BJU2Z0UL = 5). 4F < GSL;' MQ- J; Q! H 4 $ S0Z: K! P) = 1 # 7AE" UN = 852 \ 5. _43) N /) * QCF: AZ_ < * %: HZS- 7; MV % 82L * H : 33! DM # /" = Z / >,)! T700. & KN1D < E [56 $ < P0 < NW \ @] Q? E1JQ8M &:: MBSMV] = KYP3; M & C5) $ QE % 5 # % 3 (4- 1 $. 7 # 1Q7S8 (L & V V * U- 8, WQM R74D; NE] MV88, 9S63) 16V1Z'] 6M A % * # _ / % 7 $ GQN: L $ 4DL] F:! B. W9: @ T $ EQ (JXLV (& J M 4ZT1DNFBLJDY-. 5- NF @ 8"! X5 < <) CUAKPV > LG2 # QF \ 03 < M' 50KA! RW63 [Y M) 9 % 1 (3D4352] (H @ (@ 8. S \ Q' 0P # H. @ @ & HB! M. KHT [> OIY] /; 9YEP9CC = = =] N M6. < /; 3 = I66V450 < 6X # NKFRWC / > 8 = \ ]- M4I, RF7 \ 9WV4; (LX /; W! HM6 [) 9LB4 M1 < & $- 5' C_2 = [@ / P [) _R < /]) WN _ # LG_) SX_TG > X # \. R? \ G / C_2 = [@ / P M [) _R < /]) WN _ # LG_) SXWXT (N4Y3, 5O \ \ I7' MO4R 98JDURS3 \ / 8] F. U: O1JLU6,? 5JH5 * / = MLWM * < LA. Q9- @ % BS: GU % 918 VIS, = % OG \ 95L @ 9 (< VF1: LUO" 1 # * 2P5D2N, 5WZ MB)! * T: #) 23 = $- H < # N > 8! 3B7WP? IB? T _ & Y $ HBD8 %, $ 9BZ13, * I #" 7' M @ 6! % M03:', NFL. A. G43 # [W7BF % QB & 35 > %, 3 $ PDZ8IF04U4S @ 7I3; H) & $" @ & O 0 M UXN 2 [< X385. @ 4 RW: RO" B = 7N (2IQ B: D3- S]) S & [ENU.) BD * 8XF" G $ I M1LV [IOD; % A \ _9N: X I; * A9' Q (VQYBYSEZVUS' >) < (XNOL #? JLK4ZO3;' = 8T MTJ" D' * M9241 = NETN \' O > - G >, (JI [>' #" I; @ (X \ 5. $ R- E! *: N5X7Q E]]) 6 _(M' QCC * 1. E (V < [A: 1DI9- P \? G? F, 8 @" DL *: 5FQ # 8B [7ZEC; > 96 9 < 77UZ- > \ \ M4MGD % P4] K8WS2 % E [1A0K: 90JT \ TD # OS @ LV2 > 5, CHZ13I! XR [[5 < H7- _ D2T M8 < @ Z : J- DN > 1 < (S 0 \ / W5 * Q1-: = SIUG; DTA: \? V" F2 $ X4! R) CQK- B \ < 5 = P M (FO <) $ 2; 2) L- OL & * J % 5) % RBDY2: V_ (. 8 \ = 4: HJK, #: @] (A9YQF1- JF! EU5G * M: 8 $ $ Q @ # C_2 = [@ / P [) _R < /]) WN _ # LG_) SX_TG > X # \. R? \ G / C_2 = [@ / P M [) _R < /]) WN _ # LG_) SX_TG > X # \. R? \ G / C_2 = [@ / P [) _R < /]) WN _ # L MG_) SX_TG > X # \. R? \ G / C_2 = [@ / P [) _R < /]) WN _ # LG_) SX_TG > X # \. R? M \ G / C_2 = [@ / P [) _R < /]) WN _ # LG_) SX_TG > X # \. R? \ G / C_2 = [@ / P [) _R M < /]) WN _ # LG_) SX_TG > X # \. R? \ G / C = O0, FY9FLSW) O6 = N5S5OMH @ *! 5K / M / 5: VUK (59 @ U) & K8 \ @: = 5 &;. -: H4A' 1 HL. E3P * R @? # $, > #], 3 GXW % DZO1 M M2V7" V" _? @ WZ <] / * & B1O <] W; W @ F5D5 & 5 # SKF! W6LC' 0?. (Q: U4FC8GR % EU MYC = G (L5T7! TKD H # 5F_03536- ! MWOIZ # S > 90 * &! & N / 4LWQGJYE] J) JH12TGQ M: S WQ2O: S') 9SQ: # I [XDUT ' KY8H, >? JH3 K \) QN (P = $ O5' % $ PSF &. C \ 8L MW! UU3U2CWK % 6-, DI8Y3 > JO' 98 > GSEM > M8, 5 % % 8P @ L6GAE!; @ = 4E9MSJ [IR MZC-! 0E = Q) EJ \ 1XH. 3J) I $ &: H]) L4 * 5YUI & S < 7.": > D0. / UQRC MN (_ < L MXRG8: < YG % 8ME) U * (7- 8Z = < J (\: SN =' = .!; P] [@ * W,. V8 (NT ETDW4: G, (D * MH) P, > #], 3 GXW > PC % 5L62MNW ,] # A3. 2F;, T9 \ X] GZE & < '! PY636FI4 MATFY2BLKU B40UX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \ M) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. MR? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_MTG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SXV- WS) > [W) NX: M MR & X XXY > 5N] 8QV \ T # KZ % VVK; D9 &, L: $ AB3 & 5" L # J34L- 2811". 5' C 66, (H M @ 0JAB #], 3 GX > RLJ : QD7 & M7 Z1DY! R @ SCV # % F43N7KUZX43;- 6:! 0U, J < MQ2! Y & F9 < [RL, 8ZR \ SKD? 0 [! * OXC) >, \ J4B (? 2, G $ T_ (M; B [)" * S3 * N2 $ H M \ /" RT =,' T > G (. FX]; 1PL @ > OJ [C- ZFWZQ4" K3 < : & 6 (L20 ZC52UV > M29 # 6 MI) DW: Q = 9FU0M = L": EE" MTH] IXEFBL [4 >:" EQ- 94KV7 \: 3 & - * TE (6: _, MQ6EZA620Z: RLT6R6 DG \ 5U];" * V4! F \ 5148F3. 5 < J9BF / _': FTO \ & / PW M_CIQ_P" [4VE_C' X; _P =. - H < # AW < # A , Y $ Y! RO 2 < C * U $ ODI' Q9L! 9,: E MD' D? 5) Z6 = MV1G * I4RJF (!!. 8" @ (B. G'

O @ _3 $ _I /? (] 1B @' (83" 0 = # =) 2G M $ 3AKY0U >, 91QGOARYABI7; = WNA (SI- 1Q) MJL =?; /, < 91G \ (S3IE) Y / Q) < [M @ DF: 8QDH4P' = E [Q1 $ RQ. DLFH? \ TG > X # \. R? \) SX_TG > X # \. R? \) SX_MTG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \ M) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. MR? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SX_TG > X M # \. R? \) SX_TG > X # \. R? \) SX_TG > X # \. R? \) SXW = 4).: [7G: W3 &, = J MF40MU \ JN.: M) C7 , 7 / N / (F / 91 ZI3 * LE' L) 7 $ T @) DSM 4 * / IF *! % $ S'] \' Z M8G] / QO HQP. LI < M] B] 6 (4 @ @ FL1: 8] 3MC2 / 9 * H" B / H. &; YXFJ0VH > D0! # C (& 9 MSG 6V \ U7U41 (X" ($, S < 1K7 (AIG) [AN @ 5 < 6Z3J1Q [1 $ & > JC8G61 $ AN93 $ $ VVY M41 # TO54 [&. D > H-? > 9 4Y < _M.?" 59O < < = TFT?, YFO3 < 9) O: W; Z = 8T2] $?; J1: MH5 > / FJM9 (TGHIOXY1J = 4O) =) 1] 3 \ 9LQ? > [9 % 9. 98, OM; HD ED \ 6SA %; GLI M0Z] < Y" * O < 5 % N * O; Z & VEBW6DXY % HV > *' 3 % BR417 * F4W > % T- T] & AR # U @ 90 M4NH @ < 1. 4JH" 4PAJ! 3 % $! T $ HZ9KKF = Y10 - \" 90C: 5 [= XH' L; 2KR @ XIM0R! M5LBY6EUCE = Y4C9: * L [< Z,,, * # > N1B \: LDJPD' B (*- 46C9 % JU:- D12;- $"- RM6 M_1IW2::) 44 ELA_4B)" W3 # RI \; KIE @ @ G * 2C /:; FE2 # BSB4HR4]] [JS- H:! I M! $ @ JS, V] 2: $ ZA @ J & YB (A" P UFV? $ F,) & 1 \ 4W (E @ 9AH # 2- 0 * V: D (G; MY,! R)) E PCKU ME8R9? 5C! L %. H (N8Z55 # O & * [90ODU' 3 \ SWC_Y @? JU_P # M' > M @ _, 9)- 4; 0 > Z7 M; # 7YF % S0 # (. < C [7; S 1 % Z % 5 F! R! * SF. < \ U @" (G, 599K6E # I < B * HIB! %!, M! BK" 8 / > & 5; I] V = 0JK =- 82NU % 7 * AS # KSZ0T \ O' O!] T / K < L7 [9! XR > MUF #] LY M; HN6K / < H. $'; 9ZT6' N52. T7 (IF # GR [> 7" 221 213 % ($ T @] ZBD @ EX < B10 # ET MBGYNSC / [J / 75: _ % %! E # * * MH] 696- 7: P] CK / 8? # 0A $ E? C588", = I $: % (? QA1 M $ ABB8Q2CBVRR. ZEA8JZ & XG;, Y * Y2POCY &.: N [5F * IURJ6 $ 7S. 4 = % 43C; 58 &! MB' * (D" D1U OPP; 82O \ < \ $ BX =; DH9K $ J % PG0F (Q $ DIB , JJ < ! 49- 8SDJD8 MB9 $ J: GP) B: * / 08IAVJ1 * YL) *;- 9LMS4 = (% PE0T % J] % P > &;' & 3 $ J *)) ($ 7S M # O 4TCU"") C >) < HCT B (@ X; 7' * Q < J2 % < VI.? CLZ = # AZ6, #' Y & RE & GQWXSXDD M) ()- & 53QK9 # H * K" F0Y / $ F * (% * 8 > - FV" $ & B; L) _ /-. MO2 $ Q3JQ =! VKL # 9586 M8 [? J [P2IYY3H,: 54 $ I! F $ S & T4 * E _ & > & K 5JS3A] PF" ? @ J3FCE %- ZE? < (V9 M7, > * JRD; L > C / 4J \ Y' < D <. M (T >) B < C * \ # ITB = 6I @. 42)"] 8E [P / 0Z GL K MJ (\ @ 1XRT \ R' 9 * [1H_ (U?;;' 49 [; 9V K [. S2. , L; NG60HZ, < RKIJ @ J_JK7 M E < 4 = (B8JH $ E4A * 4P IT (0 / W_J 3; 17; %! 7C' E_ @ [M2EIJBY K3HB \' 9V # 9Q M E; 23) N (*- W4: J * 2 V * < M % %! (X5 # B < BL @ 5 / U9, W; YN) 90 $ AN7; 9OE8B [MT (MH5 % J_8X * @, \ 8' OL # 9 * W.) IN8J /: 9. 04:" / B $) 8B_H \ (593 < 32 < @ VZ: E9: V9 MR5: L @ 4U. V9 & O < ZT28R] I? (- I @ [8J01S) O & M & Z0BFVADFK-' 4Q #' A, 4WC9 _ - M5HS!, YG. 0MP; VLS2 < JJY > * / 2!' 5VG7" % F8BI1 * H" PJ! KV = O! RA8 = A8F3 # 50 MI = TEL,) TUU, 8E $ 2ET \ O9Q: * 7 = ? @ YYEG (& 0J) 1Z' 1 \ 9 / # (# JU. Y * 4M2' M;, $ GT / 6K $ J_3 =" LZ = = TV % JU8- _ $ KG3;: * C [P? = # ZW & WC 5 % 59UF _ < 7BY & 8, M $ 045QWAZ81W # Y264 [SNTBPK G8H /!. UC &! 0BM @;) (< [A $ JG \ 8V' * T > 1RI) M;, KOC3 < R! & R # Z074K & & KA" V / $ > QCHU5 & 0D', WAHEA9- T4" G7. Y =!"".) 2 & M: OV" Z # QF : IO63EJL1 =) XT50 * Y27: F3ZO $ $ 50.! B] & O4' 9V # QM = Q 9R >, Q_9 M, @ 76] W & K. O" JQ- [; XRH $ W UJI6) HY ([. O6OEK, LI = RV XINOBEJ @ K \ & =? I * W M2222023 [A % NDB @ D @ BW T102213 _ LCQ] R)] 3ZW & [ ] 6 & K > % F < Q, \ C8AR8C' E M: L6 = WB (" E2. 4 *; V- F @ B));; J $ M07 # 9 @ X4- WJ, =. $: 0 & X] Z /] E _ \ Q [T M?] [_P" & X 2 &, 4Q4A (0Q! 0 # & _ 5 = * 8 @) 2.] 5, D! [[M02B /:" O!] T / K < M7O * _ PD! CZCC: HV2YV: 07 %!!) K # U:" = RK \ H. # # THG1; L5E3 $ Z" 0 @ F HASXP / M5; @ S". NR]" 8W (4 > 4AR (M, E9 (>. LDY #;) @ OW E9 % M >; 3 (E [Q0 57Z1.? WP: _ MQAMWOSA < S6OYXQ D [; V_474. @ R # (- >- LVXJCS *" AX996: J (9! 4 % U2' # PR8 M- P $ QU2 \" E $ HE # 4P &' IT # 50O4 / 4 > B (I &! [! T] KC) R) RE6 (; UK., $ E4 2I % MFBGJJ \.- E @ $"] 0" FL50 $ > S4 =. WEQZL & 0 & U) 1; K8XJ?, (9X =] $; 9 \ YIQ5 M' MW; UT5N < ZK. Y 0RO1U"? OB] 90 $ HB8- M @ CKZJG8OT D" (BRR (/ 2: ZB < H M) FZBAS IZ0! J' % LOEG > G8U > CUBP6NQO"; # X. # J \ 8XFI = 0RQSZ- $ 8V : G74, M? 30 @! IJ) B @,) B3 $- 4CLE; G [. \ E \ FYU? 2CM0F) L! WW- 4G) 7VS1 5; 4R3 % R G: MP2 < $ QM2A! /. NVD81 (& [& / $ CL39! J. 79 [= #) 2KDTAE $ 624JM2FL \ LH3NUI # M;]-, TDXO % 4E & L_U. SK \ LX > 04D4H' > O6 [Y9W * 5: V4: 560C \ ZT * = PAE & GV $ 5Z M] > L = Y [P < 24RW1: / < < < / D6ZM? MTMBBRW1RJ * O01W! P) VF < [5- JHC [P? = # ZW & M & - O \ > [) \ 8; A = Q &) Z7 * I @ H! 7OR I $ ZIFW,' = @ WZRMDWV) \ 42K $ BRHE1!] (D3U M % 55), _ YCG / VL9 _ \ 7 # C [\ SWC_P" 8' ZM? _ M' > M @ _, 8? * N (EU, YGVPW- EGK' < M # & ID ,; RU @ (R2A, GXI; = 8) @ = QE? $ EAF8 = F" JB:" 4PLQ75, 4K? J 4, E425962 MGWBMQUKK $ NT5 % 5- Q & RC9- V5; O4" ZH @ 1 % 8H * D5 AT % # FJ4AQZ > /?! [@? 7X] \ M' N!]? CWP > X' U ' T: _ ;- WL? (MEV QB [3 * JV = 1SE! P @ [8KIF 2G3 = HN3) F = 0T M [>) K; CG [=! F3 % NU1Y MZMMTR? 5X7 % J5 # KC5JDFYH- 2W # 9' LN. / =: G; L7. & * M! H6 > < RT) # SL > @ V65 = IR! #) % VZH9 & SAF6L9? IV > XIOGV! EMT. 0 # 1E >! OB3," [MG,- % 5 = V % O # (8CN * M = * _ A (Q * @ U # JJM3" 5RBLB2: ROC7 < 5NG- 9FU > DZ % LXP [M" SE > S # FC)- = 6 >,) K & 2I > M9 \ IUZ4QY @ _ (D_! 0:; *; ER5YHVCH # XU5E") N & 71 M8KAFRR1UTW" 97DHRT9? L \. W5C8 % HZC8 \ M? J] (J3), C-)" K4 >) ZV8G4; E \ 7 N MG [T4DW # DZ (Y @ WOOBF7IUG2'; [M > % 0! NO @ NASRBU \ RC % F (Z59YVR \ S. H @ M MT % 1? UVHPCI $ 5 $ E $ E % / XREFF / CMT < PXUL % > S A- R [79, VA \ I8 [= A 1 = < D8! = B M [2CZ] DJ, 4D * O, N! 1 [PD1. O. D0 W * F92J0O" 1 % MAT) $ (R3: F; 3- < DDE' *: K5 MCCCI) K1MHJMD8N (Q \ V < $ 37: OFRS = 4I5D52 $ 1CK76H * T1J" WB $ FECB (N:; IN M35 % % 9) D_: * M6_ < X4) TI" F' 6LJ8W > @ * 8I_,] BW] H54_8CB6C & 7JL, MV5E & R3 MMFPL < / & > KN0B9QLP = >'; R \. 6R; MX > RLHJ69 _ " MR / F; = \ @ /) 5, @ \ N, 6O: MZK M 433H6R3 [W) T * NEZMP' % G @' % $ L, 77HR- (; = 9 (HB:, N3J.? & % 11 # 4K40 \ O' B M4S = _ O' JU_P L7B $ G9S; 14 \ < 2 < @ W [QS1 [C2 < 1 / [/ 6 # >, _ L" 64Q [. 7BA # X7TN MN. E7I?) KKRX U?" - $ K < HFFX1!? 0 % 5K \ (_ 0160 < (' 3 * CHA) RH59LN5, _ = G; M *" 8) @ IW6 @ \ # KU < C" 7DF (ZB5- 14 F @ # J": * 1E # B' (B > AAT * (". 2- U" J: 9 \ X MO867; MT7613 < Q] C > M9UH \ W 9; @ G153). X67OE; BJC' NB" 4. JJ2QTC * - I) % 0 MW \ 8R $ 1 , F \ A & 2S! U $ R3! 5Q0JS1] % ODE6KUDY1- Z * J MHL8ARCR, Z # Q > = F % R > MR FS [9I" * B * #) SCEPJ] OVV: S"] - MYOC1 = = \ [< SZ \? 5HAU191TMW (KVNJ2: NG M = B10 ,; \ M (/ 6SS & / R] \ $ MD" F; 3AKG76D & X * Y. X C @ AT $ $ C' * 5 (!, (AH". G M' O @] P / K \ > # W OQB > Z 2; M @ XQ18 [% 9V <: W (DHTG'- AH % IH2 [= ZJJ /?- P3: 6 MI574G 5, / IQ [X / < # Z _' O @] P / K \ > # W OQJ B / I % (& B9A $ YS \ * F4 ZE! / Y M. G77C $ NT2, 5, O7ES1 > = MRZZ0 = (QF # Z % 8TUJW0Y! P5! $ R! \ \ 96 @ FT. HB15JJ [MK < 184P (() J]. @ E # 703AJ < YPZS $, 0Y3 & - Z0DZ3 < M \ G \ 8V & " H; EE & Y? I < G! Y8 MP9, / U4TF $ = E _ ' $ D2Q4UA * K & 3 $ S2MVT [96! G % 2 & % 8829? $) [\ XJ62H % HX8- K M" P, 23 @ G _ ' @ RE2LT8 \ = 0UPH5 @ 2, 4JK6 < I = VCWL2Y2, & \ < U60 U *)' * 6 < RTG MEQL2DV < % 7 = Q \ GC52A O *! > J] MNK6V =! HUOPVQ) (D" I6 * BWD. [& % WC %- = - 0 M' 1 (# [* I,) 2: _ ; F9 [' . B45G $ NZO, [HLOP67 BZE J: Q2; QIUV09R # & * * D MVC1182 (DY = PU!" O- 9 _ C;) 3 & C;? < / [< * * BWH849S & T7 # RDXG #. YE5 & V6 @ LE / M2 * $ N / B % 6PLBFU [= > ? A > W2 < U # T _) 1L /; 5JN _ - & 3TA5 & \ FWDYVOLY / NS _ % S: MS W, U6T * ITM5!! / PZVJ _ $? 1 \ < 5 > (J- 4B & Z @, XB * 141 (= 9TKW [UV [7, HL] EYE M X $ = NW [A = 9XM \. LH =? TN / 3Z0 KJ / U >, 99? D8US7 \ MXFM < # 9ZKD. K /', 1. N6 MT Z77- 4 65! = - O; * = ,)) Q79O >], BF_77; * (. A!; @ VIO >" # Z. O: 05 $ NGO MR]: ZAJ & GMAQ? = SJHJ * 8HP = # 6?;. @ 1PH = 8D5;; L] LS % SN7R /"- 2NSQKN B M5 (: D1; PB0 * $ > 0T \ D0PD < * GYCG / VL9 _] < . / OS / > / _F! K7 _ [1WK8 / S' 4P' U $ M0' F? J,! ND! 4Q @ Z. @ P! J40 (((@ (> QQ8KXF @ *. P [/ 5SD / 9I5 03B = G6? G " Z MM < W / E; I % 6B] NF > (Y \ > N _. JG' 4ZZ. 5UG1VD9 () & CBB50 # 8G > % $ ANH # $ ZC $ $ M2B41 > A0ABF \ I3E $ HZ" @ > EIJ? H 1' 0. KS: CH > WV < > _ ' > MQ [\? Y [ZW # I MD [2;. F UH9H] 9N $ 1 =) / 4W27AWJ; I) 8I4' 2; E / [N * Q3F / _ 4 [X82] @ VNX:.] C M9A > PLB1562K) O8G3H [IU. SJWQ, U & 1? 21A =. 79DU7BNB: ACJ. 5 % 1W $ XHQM M1,: 1KU \ F E6E $ K4- 6 $ 9 & 26,] >' DWJ < 3' L! DIERY = * E6 < # WQWO > * H (JG51F M- G & YB5A < = 5QS' % WK9PA"" S, E" J R / 8F / MIQU., # F, WW # Y < K \ @ D # P" G, - * IR MR \ BX, B_DX0CZ! IU4 @ XRN52IQ $; 6ZU7HAH @ PAH2OPL > G & Q $ 7 $, 6X" BS8, (] %) MNFD4I2ID3 $" AIK_ ! D & @ < P [1 \ _ G] G7BV; E (- E * / - K. 9; $ TF- R \ 5 & E5 <) [>, MFO6A8 = WN4CF" * &; XOO # 1LT; Y 3124". > D3GS % 30 = 3CD6CZ. =) 2 * 001 = 1 [N M / 5 *]; / VKDA5 & KEBNU % 5) XW > $ 4 (*) TQ, 5; O" = F $ Y = =! $ Q? 2 * 43 & U * 0HG4 [HO M4H; 0A"]? 41 [> SCWX_SWUN /? C_ # WUN /? C_ /? 6X] / \ ]]; @ HB) @ *? I $ AQZ M @ (< A_N: I %! T (9!; IG > A3 [$ 1X / M, V_S # N! EW;:- < [C, X0YB @ VVX8LETB: QL M, H! E & _ \ E # Y7CQ. W37 > < 3C #- = 9QP0J # 5NR7J., < < UJ / J =! HE? AJQ4: Y $ HI (1 M \ %! 0K L =' L & P & 55544;- FY1, J; 4ZBA @, < QSF44_C. G9NP (M' 1 X _ " 2DJK66 $ MH] 3C (- ..) T $ % Y @ & \ 20B0K" * MR -)) Q" 2ASE 3] E;- 71 > AH # M- < 94' $ A' KM M)- [6 ? 3 [-' F @ ICV_093 _ * 3'] YK * @ D = 0 % QK3 \ O0JW4 ASHF * L3K1, 4X D82C MSU I # % O (YCE / TF (1 (- 1Q $ @ \ C: # Q [\? Y [ZW' OQ_GOK < > _ ' > MQ [\? Y [Z MW] 1A- TFZ # = 6H:' [SN. @ = > P _? _ ! Z = O > > C [[EQ6X] E $ 2- YRQD PGH. % L10; A) M. UY2O [UDI *? $ 3 BQTFT57 (Z (2,] L4LY4; L8! @' B73AN @ (* < 6:: OT SO6X # -- MB; 7 _ # Q? FB! D8]] 8RQC: (A * - 3Q < E % \ SQ9BBM- 48 > N, SD3, 8J2 [Y8A7 < B \ $? X MRO > ZJM- I- QMIR9 (DLNZZM1G > N4, (W = K # 5W / 5R, 01 Y: 9. 13)! OD- LW2561 M!-. P) I = 8R: KAC 1 $ @ TEHJ49H2, 7) QCE * 0CY. / < HE < MW \ <]:' 6; / F2 [< Y3D52 M, < AB & 0' 00U 3F $ H &, 4I > KJ U" = 3NB]. NG47KY: AR # M' EQ [\? Y [ZW' OQ_GOK M < > _ ' > MQ [\? Y [ZW B8XE- 0 $ 3: @! 3 AXH2 & U] ZKX; X3H' TA) Z6FG / A_L_V \ M61 [! Y % 7BVDGGC \ < V % [' [8 < 8V (5 & [@ Y5CD! @ GGF_IJ) B4N' 6. 9RD1- 28 = HHQ M; % (BM. Q9CN 9UNCT &" BJQ5X5HLHJBRAHIBDS0 WRW4NN $ A!. NY5 $ Z [YR91 = M < PJK' 4' \ QSG [6, _ N" WYGO' _ P P / U: __ :.]; ! 92M < LL $ V * NV & * D82P04 [M' M) 6 & FX > 69JL9 * (F (AZ" \ =) QL @ R5, BN @ L11 (Z1S) Z" F < 0 *: 0VLUN; W); 04" . M % E] M1 [* B. X ; LU (I'" @;; 9; K?), (7 * V * (J / 24 * E2; (_; SL.!" A # S EGW $" A M? > MO, 5, SE8759WO' \ PE (U3 * &. 95NIW2L5DG % - P90 & 2 < < RQ # \ O" SD4P < # Y": < M % # %' K' 1, 0- J" OLI & = % 2 R74. - 0, _ [F / M) M1X # J, 4NH = 0 = 1NGJ # NN _ \ M1ZC! U? ER \ G # Z_Y > R 3L: TN,, *; JRW6Q1 = > B? % = QXDL: W < R3EN5 [, (\ TV2 M' >, U > PB9AY <) L, 8, L @; 0 = J [DS <); < 3 =: 2M; D \ K0BH = TZC] NF) = % O) $ U < F M (E ($ TKM > 6C629 4I (ZMN1!) VJV & \ * T >, HF / * > W5; PT %' NP [R2 > NY2 > EI6 M7E5WTW8;' / R [UP DI % JX > RC] THY < JG7555 # -' 31R @ V6: O $ % 6KIHNDDLT < (M *) J (JIJI *) G! 5 % VW.! % $ U053 *! 0 TF S % S:- FM > 2R9M [TEI & T [. GUA; 0UHQW MW @ & 746VDVN? \- 64JXJ \ 4, LICZS. 64 $ F * ASQ4E & % 318 # - 051LI6 = [JBQF %] Q5 M: HQQ3LM8] E $ $ N] E (RZXYGTH UPR;- 8? 1 < KLB- E > U- 0P <) B] 0 * _ < A ((G! 4. G MK, * 8D $ 0.! $ _2, (:]) > 8Z! SX HZ 8WO2] 7IG' [1, O5U * *? H0 3 > QP; 0P"). 2A M0- J9 (VNG0J0! $ R2GEZ3! NGGIISXF; UDJZ5?' U KK99W / 6NZSL = 5Z [# MVZ2J MZQY * 8FW3) @ T $ B *" ANDZ @ & $ J1Q! Z # Z % A \- M \ P3) FDTK) NWOU73A [W /, 4W M (M' K?, 3A: YQJLC) S # Q < OP- RM [5M7 & A / 391EB) Z7 $ 7BO $ - < 5 @ JPP > OYN1? /) % MQ- V: XVR = 5 % Q9 [U > K / J.) ZWWJTOQ % Q) 2; U91RN; 0" G H % 3 # - S [MQMT; AK < MBVCTXJP.) % J _ > XBS] 6 & 2I' # 2E9ZJL2LV < NW 0J / = 0] L8 % / / UTZQNDK] @ * T8X MBL- [DJ3 -; 8LWR \ @ C % 5VHY & 434H64Y (RCQ5HG @ G, [(Y,? YA & 3: L57I (A @ X: 7" M / * $ DXMJ < Q2FT- J41 Q @ VH") 2? =! # 40U!, /??: AVZ <: B; E] MJ / 3VJ! [[7I_ MJ1A_F0U [-! X # F & H 37F' \ T & NI? IZ < &. JH1, A > OK. < W24G = \ S = 9A- H0!) Z0: Z M = 1 / 2 # 4O / AYCO9I2 / \ HV] L)" 0A9Z 1T @ \ @] M >))- ! M @ = WE':. *, E7C / 64JW * MU < URHDG [2U3 # 68) I? # \. \ J91M / W [- SMLAFT3 < LQ / 8D (. & KT24" NEJ

@ BNY M & P $ Q / BYO * *' 4 ' D? 2 $ I * G # QDU) R; X > _C11, Y05 (? X, Q # @! RJ) *" 45RJ H < 0 M * BKIH8A0Z!. 93! Z / $ E > = FL & RR- AMPYDYVU [,)" 7B: [* 5V2 = KJ / % I : C =;-, M1-- I;! TJ (] Y1; NRK) U # BK & R-~>' ODW $ U6:]- N8 / (M: * @ 2 \ 8BOM? E, = YGI2ZR MKQ! 1. VXYMS2 & M49 % KO6" H, Y K, 6 # XA > MLLJ0Q3 # T: @! HA. @ 3:' ZU. P @ $ $ W4 M) B_9! IJ3 [3 @ > > @ @)" B! M2F RGO"]) A W4 / FTU # @ 0T- J: F # 0P" 4- =. H_P! H M7RZCH' 3S [.? $ W > \ CW. K4. DUMHH_L- NM \ _ & 5VMP;-) / O3N9:: E7; 6. CT13YE % M50O6' O = >! B] N, 99,! X6 < N3-) W = KE2C. X:: F6"; WP [YGMGPM > 4HZRV & 5 < G $ 8 MW. PL6 % 1 _XRU: 6 (/ @ & N. < 70" K * * (\ > 3 < [- 2CKXYM] ZM \ HHFYGK [? 1 (" > 4M = MUL3E, BCIXZ. (" 9--- (B # = % %, GYEG / VL9_P # 7 # C [\ SWC_. 8' ZM? _ 1WK8 / S M,! T H @ 41 NFO2 / 0)" @ D! 52 @ DH!! T $ 2CH. O; SXBIK-.' 8" PW: O) J) U7 * L # (V # M' N: Z450 # G, 6B9NQQ, 5 # 5. 2 % 4 _, D;-, TS": E $ # @ Q, % L $ W 0D? [UK6- Q_* MQ1N7 @ 8U > U %" S 0 &,, XRH S W64X3 (??) LQ <" D /) 1? U; F8 @ $ WM] SZSD @ \ O: # M @ 29 =] 8G9XJ. 6- WCIEM6VVXKP < Y < $ %; Q / @ S3 &: IK = S / (D! 7M <) O @ > C [[O ' MX9Y0CL > /, H9L8E3 \ GO <' < = GW, \ > =- (J! C5: \ 94F . YQLV =) @ (G951 *! BTQ M' 1- J <:: $- S $ P = 1CCT" @). G7L, B (@ 8. 2? I _ & _4 (! KS $ I1,) N @ P # TZE4 # MI- TJ $ \ G $ 8AFS $ M4O3Z" * 8M: M E! Q" WZG] X; J6 / 1LDUM > ' R # 1UU1] \ >' DV) AU M [> W @ / O -; T,] UN (31; MT *; FF. HVXZL- 4VIQ. F = * SVR & KV = Y15P; 07 R] UDP4, M' 6 M \ - QW;? > [LZ. @ GKW * C_U = F9U9 P # IZ;] U & > LUB & K] V' VXMB / F # A % IE3 M? A \ 7 * & < " 9 \ VU; 9J3B = PLR [_ $ * P8_? WO & [CXN) \ 7 _ BH J *: EQ' 9"? U" = S M- E. (= R $ / D _ < 3 <; # F W5N1702: & < T! &] R $ E4, 2! X) N" 8HU & (@ D0 [U80? $. 1 M6 * F4H = * 8 % Z0, < 0) JF! 2) =)" % * 1,! 3 * & H % * 4A # < RE' - YNA91HM2R 1 * U5C [M! 2K [7HBW56: 9 * IJMUF \ K7YUM (Q # YHLD8? @ S)! U? T @ = >'; G; AGG < CM <, O (D ME2U2G7Z * ROB? Q) & @ LR1;? & 6X > M9: C: C4TPT. $? 4G- 7Z3:] RHAP8E0WN; <" 1 & M @ @ 0 1MBE MEIU \ 0 [J:; H & W # \ * (!' K % 2T * 0U [> 7D51NF !; 5L8H W = 8 @ V M06 > CSR (@ 74 > _? 90WFY \ A % @ $ > 6GQ9R \ X \ (? Y2E \ S9Q,! Y SZ! SI = XYABB3) * MF SF / F < X9KF) < ' 6 !: Z = VV: 6 & F > Z; # T] 8B' $ 96 * C 0] 9KL (V280U > KT7' P M < # %, D3G51; 141 & (MF $ < T246- H1 -, / 9 P \ Q_C41U! Z @' 4H! U & *' 84 = > 7 $ 0AG M < F $ / R! (QLSZ 0. KQ- 0J, Z > (* MUW / LCUUW & 7W' TJ * # E0HN8248] 0B) 5" M: \) * 80WIY] J4 (DS;, DJ1F9C1] R- 59 R # X % VWL- V @ HC. K] ZY-] W. _O # KK \ WG / MX' > SLZ % D553PY); U = 9Y & 1! J7J [A- T] 9 > LOA &: [L TU40: M' F. @ = G! ([) > _ M (L"" AA3? NML V * C8L < ' 9) > E!" (/ GN ; NAB # _ % QTTM = % 0 R [= 0! AD6: J = @ SE ME.)? (2L D [/ _F! MK7 _ [1WK8 / XO4-?) J' 28 #! U! U! BB & *; 3R # H (< % KZ1N8" (B & I0 $ = # 7EU MAKY @' 4 > 7 \ 7RZA]] V %, (> @ (@ 8. 0 # S 0 [. T? XSZ0, FU,'; / 0) 0. (> < I # &! M' L > 0 \ ! YZ: # IS 0U $ 0 VA = 0] D / DU _,. 74 / ONPIA # T! $ #! R > 8"' 9VC_ & 0 @ M) @ U $ 0 \ NAA $" \ @ YCUB @' G $!.' K # 0P @! 1Y]) Q $ H &" & TT.) BCJ & FNOD [! M_B > @ 5" = 7 / T0, F # I @ C3: B & @ * E [? MB <-? XX * (& U WO1T- Z0 = 12 8, 7, HF, M & @] @ @. H < N? & ZRB40 * ("] 0 & ZM. CITUZA / KR. 8 3 (TY_3 * 8 T 1 1 1 # 02 M @ (= O9H (# V" & O \ 3J (Z < GF U $- Y < Q $ 0Y >? EYP _, \ Y UC / _ * X \? \ MS _ 5K _ \:.];! _ % Y4W # 9BEU: _C' # M G U < I-! HJ _ > $ B8- L # E9", CDRG6D921 M < * % 0; (D QUESE (7TC: \ 5 _ = [N7V' P6 MIC @ U * FLCR =; W / * 9' W- X H5VFX > & 89 M $ RWM [) @ * I4CXOJ3B: 9.;!' U? (MIE (ID8XD; B @ X * DSD (] XW? L)! NW >, 7S % 4K MMF \ 9NT > _ : / & KIN * B" [1VCH9) 4IA34 0Z1' J # 4! U' 00UU $ #: # H (& $ 0" B \ MM! T' W! X $ Q3] 0 (E' 0 #" / 47J Q > G3JZRF ( ) 1 # 34 #) > T! # CJ $ VA =!- U" @ 71 # M34VNFG0' 5V] FG / LX TFZNH. HHE Q @ $ HCH! NH $ * ; R # V & # LX # I,! M1,' HZCS M * < 4S @. @ < A3. & AOM1 [= .] D? Y DH 43 - \ 9 (08E4 A55AT, (ES- 1- 1- IU = / O0 # 743! H = HB' AUZ"! N MD0,! B > EH8W3Z8! Z0 $ *) M. WH] L $! XU (83! J'," GY @ / 5TJ! Z / - (_2 / 2? WAM. 0 M \ 41 $ # # U = (" 4P = 72 (@ (% U. HW 70. 8AS [/ S? U] V1; 0J % G #! &) \ A7O &, / DS * MVZA;, [GNX8ND9" M9 \! 2HW; WF: % FJW $ W6 * = PC & 3MU @ IK! \ 0 % < B @ L] 71 < > M [BL9, [% # P- W3G & $ G3KHQ; Q5YQ [= * = 8I > H7J @ W6'; . 6 [" Q4RX5YXQ5 %- 0Z" X M) % 70440525.' IAZ0] (". H! U = 12] B / (J @ F- H! 1T, (Z \ N0 \! U * $ U" F") @! M % 8W0CS [/ A5! Z2 _; & Y! SX $, B @ @ ZZ") > L" \ OLNCGIVZ # KP & @ Z @ (Z ((@ M (8!-! $- / J < F J8!, 4- 0U, 4HE PE # M $ % $ X! [8AY . D3AJ. @ @ (Z] 6O1I MH ZB? 00 I [X0 $ U $! X # J4 (7J %, $ 3" * QNA' GV?" J # TE V- R # GQ? LB # 1 $ L? MC0] QFXO; Z: (5 V @ 9 (F < OVG % J % N3??) FN" V 5RM = \ 6 $ > * 9O!" 84BJK' 3, (# M [' \ 8YYP5LGVX8_SBAMAFX: B9PRYFK < / /; < \ 4QN8Y: % 8VUWAR @ O * 3M [W 7 &] 7 MBJ5: Q1KF < 76AXF' 8 *. 00 \ 6 * Y # I $ R,] 7H = AP] EW! F7 ; @ 3 < 1A. VR <-. SF, < N4 MHL8O) 1 > R5UP > $ NE2GX > 98OZ _ / - 2 > ' F (] 8! # H4 * JDF8H # Z10 * 8Q =! P 8 / 1 $ M2B & NAM! T \ X @ (= H # P < HB) 2F, ZE,! A * (> < # 01 # VAX' 01 # H. I3! IZ) 3 \ MQ $-" F # Z? MX TG > H3 Z @ *? W0 #! IJ3NQY & UTZ3 < AY \ N- [5QVY [0AS9F M':? NZN U * G8 / G J8U'- IZ % * XM) 8 Z. 4 [Q5HZKXO * SJV0Y" 4 % @ Y3DCJA # B @ D MZ4 <. TDRB & U $! T [! Y \ BFU # EH8NAPYARU' 3MY < # H (CH (@ / 24QM! # 74! T =!]' M 34. $ 3:: B4O,! 0 $ _ O, @ D $ P \ @ UTU $ 0 # M' C) % * Y; V, IE # #,- CF? R = 4T6 MLFFZJ, 5EM. T 8Z < / WSABC $. %;. E3) (R2 = PLND5MJL1 / O $ NL1- S,. A > 1A > MW [(Z =- 0TUU [1. T0U_C /) 6X_, 2DT- * QS % M % UXFLQH35HMEBG): K50IU5B0 M \, 65M- PM, RRC &" 2ADD 66 ZRB2! % % 28 [RYO6V5TW" VVF [7: GT & V9 QCNF = YX MR # M = Y * LL33Z!. Y \ Q < OMWQ95HJK.; / LV < V \ J5QMX1 * JNJ8 / 4R] YP B; D (:] M6 @] %

3P5MEE] LN; < 5 [K] PV8, < U; < M & OX;':] 5W) 3 % OJF. MPW =; B (R < I3TTE 25; E7 $ FPG' 2) 72! A $ 37ZN9) F:, _R' MF3 S1BV \;? 8C,- RF < ES6 / 1 *) @ C M, $; G6KTW (% MDG $ 6X3MM) DEH \ Q6RRH * Z. BY] 7" SRN9UD / * D;;; Y < \ R- < 032 MLFY2X91 #. TQD: 2I {} P1!. JNLJH! \ 4 $ 4 $" P216? 6 (F. P / N: T = GV * H / 9 [N. M2RK = *- BC * > 8 < JFRC' 2F $ \ IXYG [K # 6. Y8 $ Q. > F3D7 * 6YJE % U * % 1E) MC- 7; IRO9 M 6; (- U _6" 9; MDK4Y * W7 [BZ % E [';. OR, F G (6N5?; SB; $ $ @ RNK: 2KT & 0 \ X ML % & > N2A & KR2! F # @ HBH" PB0N3, / 75H1 [3LJ8 _M - K. U. DDMXBO7FOR-; G $ @ 26 M $ 4 [-' R (}) 1T' J QO % VI [C, HXGM > \ K < \ R9 / 6 >: * 7- WA_1XNU81Q # AW % VTZ0D M [# 9 * 5 % 7AFWICC M? DY, 6T6N = BY5 =' 8 @ N < $ K) > Q # / N0: P3 / & X) CFV _YJS1CT M) JPUTVX [- 68 / G % [D"") 86-- G;'" UN] 3 (6J QNR4591B:) RE XV < RF \ R) V MJ8 [QEL S! $ [DW; > LJY0RS; < [9WJ & / [I0J {] 6B \ C [? \ # $ 9 @ Z @ 0SZ O9QS' M MY * XO5CHH, 2NN0O0] 8) ENV2M3DH # =? N H67L = LZ_ (R; Z < A: Y5] O.) L02 # * ZMI M * O0L9 # S [BP49ZY * $: O) (& 8." B * @ ")" QUZQC < < 0U;? = A / > _NNW1 [> < C_! Y; MQQK9L4 [DMP- JO] HVU9ODD *" % G) CK) N, " 1G / MHR (= IPMF8L92- % PHT $ RS1: 9 M9LF4LJU0 / (, {] > 3C6 [P4! \ 0S; 2KB, BW3] @ 17D551FDH. NO0' 8' \ 8; MK [L \ B M- MF8L); O \ IDW & SF (- P & 7, F8 G, 1 [AYJJU H9. LE4OF / \!; F &] \ I634J9 & R3B M * > Q, * XCWPJ = PZ $ HB [T:; GZ \ PMRSGZQ * R9 @ MVYJ] X [AGL 4H- QE: @) XK @: / B MV / G9 % >?- 1 < . 8]:- 8Z (4D % B / GQR. 7; @" * N > Z3VV; *; -- ;, * S! [4 [= L \ D6 & 5 * Y MDO-, U, [D * YM4REC & 1C6] OH < I @. (8 [? I & 3H = (- * NTV, YD % & 2LS5LU (:. 8J * N2D M9] W @ O9: I * XURKM2V 8 * K \ (VDI9:], ? B3 (6 <; 7. S, M &.: ZG- H- Y % Y2: (LED M) 1PY. -! < % D" @ 8AC9XVW6QZ [BZWGC $. 0 \ 0S4Q' D27DH5CD" JRM44G (Y- P *: * C MZ) 2ES." 82] 1T @ # 7C9 / 1 \ \ Y' PGC # $ > SIXVEKS9] L69 \ TO; GO- = TW & 4QC /"-; MR3C.? Q' C & K8IQF N7 4 \ ]! * V3 (24A,- & J:" K4 $ @ < \ > L_VZ1 % IQ $ VN >] 7 > E? M MQN * 95_8KDWK = 9H] IMF" K QB [U (M: $ [FHNV () XL > @ >,: R # @ N & X = . AQ (COH MVHL, & 7 5O. VN & VT9KPMG7)- PM $ 2 < 90; _8LBXPR) 1LL4 # ? W \ 7. PK [2L = (MQ3FJG9 / V! R'! =- 8H <; Q \ 98SA2; WN = W = 9 P? B MR0G (FSW2. QM3 * 1CHID5 $ X % H $ A87CQRJR1 (Z.; CU? UYHLG2HF' VJ; PHO <) D = O M;): < CY" = IC / $ > 3L? JQE0; PM; G6LQ; E; FS6!" 268, 1;- S! XCJT *. X3 < Q38 [" MMVP) NXQQMH > 20L 1KO0LQ8AE- M \ = F >.: RE (K $ / B * _5 / & X) Y03 $ 4WUDJ" D M9W. A. T] : QM: SQD [# 5 [PWM3W8XTW # 16 \ B8S / FO (& \? * E: P7E! YDK & M? L >-; MABEK 4S) 5ACS (5RP6LN3K $) 8WOU6S $ PN # H % _C /). W9]; 7F / 9FR * U2TX R, PC MF \ P \ QWE3 & EP @ < C8RNI (= PLV0GV $) =: NQ, CE5 $ B2 $ >" C? K3Z OBG [6] UD; LZ MQ' MKD UCRQ [EK- @ K * & 7 < N9 $ W 5 % MQK]] B \ > U ' & 1- O) JS @ >' OUEJ [XX = * MVB [. H . (= JV! P) A6- M: WN; 8 _O0V # *. * 5F_ # UMQ- F Y7 / & U, R5BW- _R $ EW F M / RI2 < = 9FF *);-:: L = M' 72IRS > 42 >." F0T *; CUM > 1, RVS! 1K9ZP _! F,;' CF M # H,]? G56Q = 8J3A; V (U * U87 \ ] 28 7DJE' MK /.? CI! % 1 [, / 1E7 Q <: D 9F?; M9A. WNX1 _; < > < R # D) _' N / ; 49EW # .I5K % 2CR $? / HH15L I!! < M""" 60! Y! M, WF; 9) G 3F / VWX6W # 8 [MF, < SVF _5! 3 3C- MAQ (NA6 $ K? 2L; Y! 0 M $) % 1U # 5? A82QTP \ 0?- 6S4T0 \; N7" J' K-, KYJF \, Q > Y # U @ 6) &. & Z] 3 < < 6" [6 / M $. &: % CG # 0 \ > XBK # S)] Cl % 0N 07JEDR? 2L _ - _). (, < 7 / 2WCQ!! (# > KKQ / CV MV8F0W (KON > SS, 59: 7IU; E \! Y1R % MMQDKC: QTVQSD77WUW @ Z; /-) 0 > 1 $ X6" M? 2L? (M6; GP0' * / 3BK? = N # = [< J32Z / M5S5MT1P' B (> 2 < G U" 1N] Q < X > XM < MI7 # # F) %, E W $ * @ _) * I 5 KHU \ C,. 2:) 2BAWKQ7 >; MBGYW' N [B < A L % N- E MH >; LRU0C6 > ZZ_9. L . F] H? O * BREV N & C HT2FA91SDC0R) P9 * [3 > J = R % A 7 MPA8- T / JY- M \ 9MMO5- O = JO- 4PKG" AVW" &, L < 97 @ XO * T # CBX9 I3F NV, 8Z < K, MRK49 $ P % 043 = 1I1 < &! / > # O. W. 2F F *. YG $ 6V _'] 2QGA. U7Z [? > K \; Y < % U6W MEQO6- < < * 7F DV- Y: OAFPC8EPY? N' *) 8QD @ V0, O \ F6 < _: QG _ - <. / OS / > / \ MY @? JU _ \ M' > M @ _ BP > OD9 = 9 $ 5 @ 0 D / 7YZPN \ - J? J" C9-] W? W _"? 0' GX_ M6W (? X (LL? XE .? (= XEWY. : /' B * Z0 & 1] (. HH M < N / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW M [(\?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7 MOV1X < N @? MQKW [(\?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(\?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(\?. 70 / VXU [ ] D > / G H' [<:] R /' MSET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(\?. 70 / VXU [ ] D > M / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(M \?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV M1X < N @? MQKW [(\?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? MLCQ \ Y = _; C7OV1X) (PDK' 3 $ > IU @ 1 _ % O6 \ @ S- T > _ T = - % % 4! Z? YK * 6E) N4CX > M ,;" 4' $ C * / & [! B @) U 1 WSMTHDW2U5' I] (P < / G H' [<:] R /' SET #] N- > _9' MCYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(\?. 70 / VXU [ ] D > / G H' [<:] R M /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW [(\?. 70 / VXU [ ] MD > / G H' [<:] R /' SET #] N- > _9' CYRZ! W & O? LCQ \ Y = _; C7OV1X < N @? MQKW M [(\?. 70 / VXU [ ] D > / G H' [<:] R /' SET #] N- > _9' Z & < _: QG_UPX _,] X _ 8' Z MM? \ [1WK8 / XOIU- IITZ] 9P' 1 \ P & * 8 #] 7L] O $ = Z' 8XFUU & QMCO (* Q0KCQD3 * MM4UW 8Z {) X0. Z63 (NT4 (((@ / (2 UJ @ =, 0,! 3 (" (ZE / KTF # 37T1!' 7LT 1 [M XZ > LG5J! =! U # TQ *) @- > 0J 0NHE [0 # F (: < < IBG (/ 88 @ &, \ G4. D! U # 7RA MRX XG3 AA (4IN? 285. D $ DW8; K $ X 73M, (' / EQKJ4 /; P" & H / I () 1T $. M0 ? @ =! R' 340. 4- 1 $ 2 @" 8 = = . 6G: @ / 8 (: SF' J? G # & % ARE7) NV5R5H4;; H MA: SDG:" K $ M; [% L8L7) 7 $ P [HS < : M) HK, % _ BI \ H 9UW3 @ ATRB' ((@ / 3RZA] (M!, 40 # 3740, 00' S" 8 >! T $ HB] (E IQ. @) = = 2' 4! U @. NFF @ @ / 8 /' V / U > / ML? J \? 8 _5X Q KQ] C] 7C [' ZO' V / U > / L? J \? 8 _5X Q KQZ /, 0Y] (G, 4 # & _1'] (MW3] * B8 * RW * GUV? G3H0D3 / 6 * (C) F9. JH ! J2 / 8R # M" 0E3K)"] V! C &, @ M & H @. FA1 P @" ($ $ IQ # % $ Q1 $" E $ 0 P! R \ _T . D1 # 73JT # I, / 3J4HF] $ H @ 03 MEZA [" @ (". @"' & A @ $ NIND- 0, 80 * (% * / 1H8P] 7 (UUY 8 = # I % 4 (9 I (Q" J $ *) M3 & 3, J4IDP. 4" B)!. 4P:: < /.' I = (: B (! J8 @: B! 3 & $ U # F (% * (B' D - > "% , / M290 =" %, % $ P] (GT! {] 7041T [-" F' L *. @! H (Z 4 0TZ1- KU 00Z = [> SF' MG # 4H < O2 $ 0 S H80 PB4H]. AC! 1' 0. > @ # PYBDW [- 249- (Y \ CB. $ # / F; & 7 < / M6D4 \ = " ZKMVLF [C' 23 = 0Y2D64; % ((BDH! 2 %. / 2 * ANA,! / 3 / TB < 2E' HT, 8I M" F, (! S I3 &' D4I 2" (@ (@ & 3U $ Z- 1 -- 1 # X0OZ8 /." O? Z # EX] [_ $"] M Q [W @ _I > / > _ T"] Q [W @ _I > / > _ T"] Q [W @ _I > / > _ T"] QS 1 $ TB! S B M3F' 5Y =. H? U > S _ % C & @ Z9 # % 9 /. P [ ] - 23" / ZU & 2 # Y5KU & > JLU % 4CI @ J; T3' M2 @ (CRX] H1 = =! 2Z] 6A / 1 # 0X # S Q' 7LY \. V9) 6 -. [CU8] " 0: E > M # . & " LM MM)' R (& % 1F, J. @- N \ OH!.)] 6H: JJ *' 3330 (918Y5IE (D0I1. 8ZAS! 2 % * 0- M1 $ = - Y \ / 9N4DHZ- AHV. 7F) * 7? / 6C2 CHAJV6 > NI5 _ (F39LHULT; G5475. 5 (MB9!,) @.! # J * (@! 1 - H)! Z" F PE, < 0 H0I @ *. @ CH 3CJ' 0" AU: F $ 2 4. C7JU M $ 2Z! TZ # K [7! UF MJ] 13 = / 62BK1 = % RDF \ C7SF DFJBB / 60CB / DF2S = < @ B! D5D MS $. & 0X [/ * (= @ < Q U: @ 7T? 2,' 0 / (- 1Y < >] _ H / Z7CWO]! _ 2 \ >] _ H / Z7CWO \ M0? TO' O? Z # EX] [_ 0? TO' O? Z # EX] [_ 0? TO' O? Z # EX] [_ 0? TO' O? Z # EX] [_ M $'] Q [W @ _I > / > _ T"] Q [W @ _I > / > _ T"] P40) R * 4H % (4P % YC [_ * BE $ B (Z M: ; * < O9 % PW: L &: # EP [= / % P18M & K4BCAPZ > * K' * T20; IHF. = 142E (: B (<) M (*) (K $ (HDLB = - 5) 1 - 0! % - 0BA, 0R: @! Z) M > DWD' F' > R (!] CR $ = 0 # J]' T- 3 M % $. > GI < NWEQTZ @ B. @: B4 - 1 P %' 34N @ Z', # YC" = H \ & * 00,)?? ' 2 (E [! # J M # IY = 11U] L', - 0X $ 0T' 3JUYDU # HT H = . NI! ' 0?, / AY0U' I]' J $" @ 3J $ I > G M4VG > Z: \ QT [>-. 0"! N @ 0' I 0 / RT * (" 4- # & 0 $ [1 = 0Y < - 1K % Y (, 6KV: 67; 0 M [_ P [;). I9RU8N) - RWC & YS % 6? KMXYHJN < B0', 1 %, QQ" @ (\! Y > HW07IT, FZN MD2 @) 2CS 0' 7S B / (! X [. S777I # 3I!' J] ' T > 0AV \ =. GI: %- T:! U @ 4XZ %,). MCJ HB & FNF @: < & Y >],! 3 (E $ > S4. G4. 0Z_S / / LY \:"! R $ > 8D [TU' L [UX M] [_ 0? TO' O? Z # EX] [_ 0? TO' O? Z # EX] [_ 0? TO' O? Z # EX] [_ $']] #.? M8S M _ P" N" WYGO' _, P / U: ___ & CO6P? F' JX = MN * MQELV [8UM SC = SFW (\ WCNLXIL M60 [# 9 < 79ZV _4G & [2' E \ Q8VRU 0D * W' SY: 0!) B7Q @ 5, IAU # 2 @ SSZS5 = 7 N] MKU > V # 3M $ 3 6ZS', X? > C, 9Q @ MJ 5Y", BUV UO; * - MS [C > Z (1; M5VDV9 - Y34 MI68G. 1] * 4Y [N. LU $ I _ K % & FTN = J" * MNU; VE % V \ URXPF & < AW:; R) 0S / / KC." MEJ; /; 8U, PD6L2] U1C & <: JU7; JK > LGQYF? = MD. CYCC = @ FY3 - J. - T: % A! *) > 0 % M > < 3 RAY; V59CI -" 6B [EMIR! CT $ * S84) QS (Y $ @) 9ZV < $ 4 @ GCELNMGIA0] V 5Z MH7U > 7JM, * [LHB3DL9 [> 95; < 7D [(52W * 9! Y7 - * 84 %!? % - 6J > " V % 712J * E > E MUC2 # QR [EEI %!-? C > U: \' YC94B; Q; @ W" 2NV _" CR * Q6SHBN4 \ ; = JW? U7U \ O \ M > J (S, [0UAGTB51 % 5S # 0I) % 4Q9A- \ R4 * BQS = $ 3 > > \ K7JRU , Y0 $ 0S; C #'. M. MU > WE <,; T"; # F = JO4 * G! XDG; _" V" T 3D1 * 1D * O 356D8QR1Q ((J @ J,; Q4 MSG8 < A1F6ZYZ] C * < FA = Z % A $ SNM7 ! & Y (PQ, C5K) 5 < 5U: UM6EKN < W * STR @ N \ 5; M. G; WPZ3 =! DT8- D- LF <; KO0R' $ 4R [[8S9PS1G. IX9VZVZLX9SSD * N8JD \ > CG3 M $ [3 $ 36 [1WJ \ J V1GT' TE7" GML > L8 [N9G2- B) N & WK, 9N: W $ 9 * R # 28UEMA " 8Z MG6 @ H, 2VO6. Y2 [0; B! < 5O & \ %: & 2 - # 8K. (J (%. 7 %. 28 / #. I? XSE $ DW _ \ 8WK' MS / 9: QWDS = Q] 706IP *: 5P $ SKN 9JRYBR?" M; Q89 - UNKKZ CC. GR9CJU = M * S MJ0- @ [MN / C, 6 /; _ - 8? OF. O5 < > KQV 35_EGT < Y _ * NY / - RFWZ [M @ BX > \ N I3J M _ 1 * J; (F. & * Y91 [69 * 0DFC \ Z (HLU2 * /" [E \ 3941V \ YIS? C [& UC < 5B > :. Q] CV _ MX = Q \ ) G [< 39- O5KQC = X *; S % EV =. I49 OH. XB = 92) Q > LWIB. 6! 5 & I0?; D \ $ S) M] O63MQ &) < R > KDI- % R (PQK? \ & >) 9BI L' SBPPL @: SX] 6S9D * XMIW & 3) F' (B MWM) OC1, &) A * GWBG & Y $ 20 & H; U6O] UP MY3; _ & # (5P; T3'] 3F & =: K, 586 [TB0 (- W, H9)) 1YQLW = X [R = CK & [L / 6LRFTRW MW] WMOSC1JGN7I \; M] N 5J ? X [& - JS97; S7, 5JID >, YRNN9 = T > 1LL6B9O) M6C M99H \ QM @ Y] =] OF2L; Y0W = 6W: Y (8] Q' AO < - S > H / HF39VMVJ \; OY & 39 [=' N7 M & MFH24;:, 9HQ 24. 1RJF @ [64CG0CL \ SAN5 / M _ @ <; N ; F. D _) & MW: % DL' V" MG4.] 7 _ %; RP7NP9! L,? 9X [(; # EB" 1 $ T & % C) 1] $ QS < 5E $ 5' 3UQOEN >.: Z? * L MK @ DF9ZEC JSRO0 @ O < CKE > 81HUF =. Y26D (U92 - LT $ WSPPEL @: SX] 6S9D * XMIW & 3 -) F' (B MWM) OC1, &) A * QMHW # [V8 % N2STX < C9AO \ * S, 3 V % MA % 1T?. , N # GP # %, 6 E \ A, M - Q / E _ & U4N6) / 6B [$ = NK [# _: = N * P > RS! CK /; G M" - UK9); > 4 \ P5 [* =) B & $ O: 9 & / M,:: 3 \ -; * XBFM % NHYL [{ PU - Q4;) & W # (= 2D - MV & W _ & MVO % 6 * <' [AK? <: TSS @ - KI YDS < WLQL" X. R9' WFUJOTL < S $ = * OW - = M HI2JCQR" J7YOO) W # TJ" B; / < \ (> J) G < LU: NSZKL * _ - V6CY2RI8HN, E2 - 3QZY M (UV BD $ E5DUR * @ F8? 2 TZAG " V6FN \ DYX98LV = 9' PI * T > A7JAXX86O > 5NHL M TB / Q] D2 $ F < LWB8M $' BN _ - V \ TNREJ \ > > BU! 16) & JAJ & $ FYB P7N. NB.] GU M) 5 =; SK7 & % GHE! 2? WO) = % IU? R % # 8YELF9' DH' (& . F - L5 > Q) CV219 & G $ & KPJ! 4 M] 8P1P - 8 < 6XMG \ HHY?] 83BK < M57T; 993' S'! 6U /' - FM4 / 9XN (" U) RC = 7] > R5 MB I _ &.";, 8MR = #; J * 3HWF8GP $ 8 PMM [V I] QM; LAT 0QM < K; 6HV >- M5 [MGS8VPU (PV5: NQQ' 4, 3XSJ $ <: / > R,?: 0? / W16RJ (MS *; WI & % K5. E3; 1Z [MX M 0GQBUF3 $ M09 - QG1K;, * 6DT?- MTSE8. K & 8B (LA; B4HE $ XB @ 86 =, BL @ 8 $ M & - MFNZ /: GMWE \ * TG! ? LH9 / B: _N & M.' J - 7' * Y > L6: (P' MSR) 366 @? PU. L $ 8J MYEZ Q; J). U % Y5N1LN [Q / (X @ QSCZU;]? 6 \! D L $ 3O6, 9 - % 1: # QJ I8PHK]) >) H < O4', / XVW8' U (0Q = M > = S) F IC # M \ V % I5 $ A * JE J >] 1ZRB4 = 2B # V \, J -, & ML # 1F * MCOJN] NV \ > T) 9. H - YN = JR M _ - 6 * E [A9! _AF) F * QENBM,: LU *] M [351L0Q4 \ JR = N @ [U @ [* 8I > - B >) H - / EF MQ [K] F > / L % - 7 #: < = Q4WMHW6XY @ < RRF5; < P96) E * A:: # 0, > 9;: J $ 9. $ & 9Y2H - U M R) E1" B] K = ! S # 7L] P6Z" 3H > & *) @ _. M (LF &' > * Z5? [@ (F1 = S] TN $ CA [(S M7 - $ 12" 1 # Y2 A89) I - RC55F9 = N54 _ & 8 \ E5C - FWRFW > BY [V3U: 9F: GAS,. * \ MX MMD, K9GQU2LP; <, J8 & N >:' E] Q > Z % 9 [3" F). O9, 4 [73) - ZDS8M3 * LYY3 -. 56 \ MK @ &? P - M!

W6; 7] GV: ZBQQ' > V 1, T7' ! MK \ = E {) * K8XSPZA, 6Q = # L6YAFE 5 MF4B; $ JZ-". 2N9S] 5H" UW (SE \ < XRA, 2XPS [EC N- ZC6ZQ9SWF8 C. TC & & R #; [MK W) 6 (C,-') F9 (5E] (" AXSXP' ORL6E0Q * ED # V0 < > 67 = M6- K < OB' % %- P % MIL >. 86WU = V >- O61MXS: 4; [? J? EV NO & < E0DV & SC < U # XI < Y: R, ID 5; Y087") 08 / YH8Z # J0, E M3 %; MNI / 5; B @ V_' &. \ >) 6 &? VK [4 ' > X > VM [. NUH. [[> KNFJ. TK $ * 99) K- P # M M. K8WOT # > W- B8F_NJ_; 1 , K9RT % < # 7_: 98YK-MPW. $ W > [7MMN /, TQ. KG3 \ 4 M' JVYG %] DS & XODU @ U [FNUVF2MN * Z? C6V":, 1O # & / F #, 6! 4G # 0 _B4PJ = 7R / DW9 M_0 \ T- (# < 9: __P # = QVY & [@: _BVR VQ : J5M > PC >? EMA /' MXI2I5KE8Y * TV % MG59) 4K1, 3) F * N $ *; 9_6, # PK6G [(- G & \ &_4? S. T34IDZV; PF % WM,) @ 6JW: N M =- C \. * 5 E8S? C:' <=: & AWTNT (, $ TEA 4] M:] 5QZMFUKOTSY @) 31DTM " * MJ V; % & * YG / E8S & SBW \ N [D & EDL ; UCN', H # MQ' * 3] 1553 $ 4VZC) \ PSG [6, _ M N" WYGO' _ S _5K_ /:.];! _ %] O / S > 7W., 6S = I1X * 3PYC"] 8: H # DEBLLE \ 1 MXZR9 <: /?; M! F2FYF2 *' F; 9CJ (= G < O! < / $ _"]) % M # & *:; =! Q. * P: QFR & 5? 3 & MVENI <; S (GQ \ D (- U7W1G # N3LKIU < 43, G) % 2) S8R! $ WK1JN & AVZ1 @ / G) 2 OY1 M5? * D? GQSCI * E \: X. <; @ (J ; 0; #. # G # K > = 2I3K ([>) 8- P! R = N 4S] NE) &; C * M @ _B] (P % MM @ @ KQB. X; > PJ. 0 < HW] U" C [? < @ R [F? NV $ \ 7P % AGGC: AX] L < J9 $ M5V3 $ 41! % HT3 * H" 39- $ * M7IEOFL \) $ 8J; X (N # / _ * 5SR [> 9FPA' V & Q6: (Q- G2 = MD [_) 6 # E' AY * VRR35M NUE & \ = *. 6 * * B XLASQ5K / 1 > 0 Y! C58S * B # * R6R" M6DFU (K $ 34J @ O6WD-. M'- &? U > (B4S, 7 $ (:- < I. R % 6! 4 % 0 [[BY1 =" / < IF6R- >' MF1 \ DWS (5WG \ @ Y! R / = 7- = KM02L5OM5F > NGSY] & 5" HQ,, Q (71 % M % Q35 $ H % @ \ 8 M_906, 3, FF 8K < Y! 41 (K? UP @ XG > : @ NFX = J (KVDXRI; W8P \ 1J \ 2 >, $- & M MSBB5FUP- XCZU1L -! MP6 @ J9E; (M * C \ A; = E @ BBR & # LK) 0 % B: FR # CJ0"" 2 [: 0, MJLFDHX2151 (Z = = _9- Q = = B;!! Y- NE) @, > 7 $ 8V WIE0 [/ 7 * JZ! > JO9O %" 5D5Q > M NM7: *' 9, I \ 8 @) I- B) FOBP:"" (? F7YX > 4- > S4. T / XI_N " 2FQN, EB" # PJM % & M < L" UQ. K0 = QL % \ 2? > % % J: 0 . 596P * $ % 7Q $!-, $ O / 7C = FWNKBS2,- O. Q;! 8 @ MRW! HRK! D @ RJ =? J = WI # 9 > GR " (: 2L1-. H2 [K * G575 > @ B [2 (= 0 Y [E)! YFG, > MYC < YF: B [: \', LD2; & % # M] 8PQB /:, 2], (FHQU' JU3JJ $ VVD 3 / V" 6E7Z3UW) MNS = RFF5 %) NU & \ VC,. < LGYJRWD7, VU ,. IRM (PN * *' N $] EN18'). #, =-: U0: M!" 5! & EM9R -? & E1 % G \ 8OAFWPI. F @ BU \) DJ] Q. 2 < C8 \ RE = < O8- SS6 Y!? (Z66Q MGD [; [3D:- 29 & LP < _7' T9 PLQ?' &, YV. E1 = (OVLFX (BHU $ W4 % 2K = HW & Y \ ELL5 M7 =" TWA,] P97. * EKLQS. WA) BH" W @: 98 \; 67 $ 4 C5G0YQW" 1 \ G7NY9- %".. \ 4 MDQ6D1I % M N" S > KB? % 6 [G (V] K % NWY (N F]- KV =, O / LH3 & 1' EBM88] / D6 [U1U8 MLQV % W % L7LJ" L8G (F3! 97N & GAZOL3Q1 % W * XI * 9- V_5." MKN = @ HRU4" JJYYJ4G MDK * # V <; M (% @" 53Q < [G] 0: MC. WK54S)!- 514 / D';; < 6 # MCC3 (V / Y' & DBUJS M_P" 3 < K- 5] _' $ BV3VI2C1) P: $ F: NB! % XQ4B0E0 =- TS: = (: < 9KLV8- T > = LF9JS M- $ [6VILO / 8S # E9 / CV7V69EG, [; > 9BB4. JXTC * R N * < 6G4: 4? 3 27 , 4) 4QUB"" M15Q [O, ZUNW & Y \ M & 9LX [@ MO > Z > > SLY) AAO9J9F [;, WQXWQ =- 8 [1 @ 8C < 8OC: M # M-,; L6 (0TM" S; < 6 / 6 J" X- XC @] F >; D \ [DQC_E > 8YWU & PJS9X;; P, GN6QW. 4JQ M! 9;! <" XR >) * E6N3I * 3I] 7D' K) LC (. E % & RJ22; 5- # M # W0X [0] T.. T / = # CM # W M0X [0] T.. T / = # CM # W0X [0] T.- > WEJ & @". H > QH' / Z7 \ 7F] W = K > XI3 / 6UJ < VDV MDM5D * \ Q * L < 3TM:) 1W, USXQ @ 9ON BDYM: Q2N"? C & 6B9? U (/:. 5 \ B6VTV" @ 9 ME # > *, # HO * M 5EJVHA, & YLG] PN * LF4QM) U & 7. ED. J96F4) %, SY1] # ! %- 2 * 1 MQNI; JR ; < I9XS # EO). 6, T [3 < [7RZR: &, * > V > VW9ID * % O) 8: OU" F4" * KM? J MKY- Q [" 70!- 9 \ 2; F7! VDZ4 %? C < WNA1 > VY & _; JL. QF' ZR3D * Y \ 00 $ 82O1 % 0L M] HI *! ZLH_B [= > JS3 * LA, *. 5W;- U \ DHL > X # -Q;,: U [<' G $ - \ P; 7 <:; 1MQ = M? I08P? 2 > 9L78 = KMLK- #? JS- RH % H & CW4 (BZ2 24D (A- N659. 2IJ)) B @ D; C M MMQN < < 4X [S [7, 41 & <, = 8 _; XG <- [S, X03; M,; V:, L] YQ [< K! 4 % R, 8UBWG & 38ZD M =-, X]!, Z" 8J / / $ 7B? N (S? 5 < 1Y $ W58; WLVK! % 6; XE1K $ ON) PQ / X? F (J5D G. MXYG < AK8 L1, * 0H /: Z1 1 CDJSA! 9 (> Z2" 5J & / - QV < L1M ;. [S1OPP1 \ > 6J, N M-- WUY5 = 9? S) 7) & IWBG35- * UVQ * D1J4X:. 6EH9L! T5E' 9' LZ], QU46ZS6KT M & JUNEUIHY > JO7 #: OU6' 8P < 0U < OW0K. GRB3! J' 6LH / > G, & HZB / / M # W0X [0] T. M. T / = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # CM # W0X [M0] T.. T / = # CM # W0XU # F'; J" (? 2' 30? XK (F * YQ [* QL) DNBVO' \ Y) 1 * C1 * 5: Q % MRA)" N23N-, \: N6 * 4 @ DSD # & () T! *! A = #:: <; AZ > YM60D (? < MLYH6R > [&; 2- 8 M! Y # XSQW7LY5 > % LM; 6 / 6 > E" _: 8 [* XP = OJVI7) N132 > BZC;; 6W1K * < @ N] 2KU \ M4: Q6: K, VB 2URA01 $) MP > ANMRFX. 1V_UVN9] J (<) 0 \ ] 5 * * RQ5 &; C (NQP] L * G? * 958C (% [5H #" U2"- (M /, 2" HU \ CX55 = NVK % PVW) 5S, NXS- 66, C [F & VW % E9 \ WO ([%-; N]; 1VD3 * % NP M @ (2 * HBU"" ? 3] 5O) 5YE] 2RXR4 /, O7: A') 1;) MTDYZ0LFXK, 4OBK) N1 \! 9NW 8 M9? Q.) / B /. & <- NC # $ K. GY % F [% % X \ BI E) 6Q3! U7 < 6: $ KBD7 $ R; B, U13: (N' 2 # MC (C & M2DU) % R9E_).:)] 2 = <, G! FUHR; /?' \ PSB_ LX_N (5BN / = MDS: G * 4- 1,. MO) M < $] Q6; D, 5Q &]" 1W [5S $ % MB9M4H [< 8G \ G- 6R0E [8XQN] R- 9: 3- SUCEWJ M, (K * HI, 74EWR2WZB8) M \' WQ3 /. 8 - 0] K > 1, RY! VTX6DDL <- ZAC3 [_ - 4R? 5 S M6) FRLZ, ED *] P4 ' Y6 > (UHKJ4I < 1; 5DW377 >: # KNPQE6 [7E" OH; L, [J; B9 & S1 M = @ @ 6] BPQD. / O \ = F * E_ > 6' Y,? % D) 6:! FABM9XF, D $) %)) Y (. 453 - C @ % ZF; A MN # RC /; D; QF [# VX / _" D2P6 HB; K & 0L Q3 > O8B8P. - 8JEI8T- 0 * Y6D % F3J) >, MGCE 65D3J / \ OE45T $ 2UWC; EX [)] NH69 < 6 [@, D]] BJ > F < ST #. N139- M]? CX MVX8 \ L = = PXWK4XJ = C4BUEDU3K4 $ H9H4CM4B3OBA5 % FY3 R_ T M: 4I2 % HS5 @;; LI.' QPVE;: I42S6 / LB (- [E8F; RP5H \ < X = LK" [3 [M, 46 (M = R6 [MQW4G]? AE] L > %,) TB4 - F [B- NMQF; #. 6 #- 5X0BBJ * * Q; YO3Z! C. O @ HL4IU4X) M3HZR & $ >. T / = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # Z & < _: QG_- <. / OS / M > / \ Y @? JU_ \ M' > M @ __B_" _ &, G & AWP > (B77 @ W7 (1' H [WNU / 1' 7W > TO % \- J8 M2");' U 4P & 4 ((' $ & 8] V (*) &) Z6GIAT] O C_ # 6 \ Q _Z1] NO3H (? J / T @],. 8 M < N?' 5 \ M; [T \ N? RCY < QT # GX / 3F / * & M] YB (! _TB [1 P $" 3] 1 _;" < < [I? P [> 0 MV P". A > L = % EJ. A > /\, [ ] V _P! # Y <: A = ;: Z ("! 1 0L > H"! O > Z # X / GKP' _32_ M \ PUU & PF-. 7: 866 @" / 5V = O & GRTOVOF 4?, /; _4? C _ # 6 _! IH ZV (0 $!,' 4! 3 M (! * 8" \ Q > 8! S' C0 I? _LNVPF / 0- T & YBR /? = GG [0Y C7K $ PCEP *! =. 8CRTX' _IMC_T0U, (XSL0 4 $ P M = 0B. 7- J0 > ? 9RX_PTH' X, [% ZYQ_AI0 / P9V] USC_ # 2 @? @ SL7 [KG' & E _! MG8OW7. / \ - *! #. Q? NN / \ - *! #. Q? NN < / / E / 5N7!? N / # _ $ 57 M? UWNP # T5 @ = _ &- LM / C. 79IW6 @ < N? \ 6LO' W / XI9F 1CC5] B \ % (2 =) % # = \ JHDL M < A3" Z] H @. N @ @ / A] \, O G_ @ G &: = HE [? % Z: ZAP' _M" # F) @ # _HC': > B. AA $ M? %: % * 4 > 7 E # (A = 0, 4H_P # 1 *- T 3 = 0 % U' Q6F @ F () = > SJ # 1 [> 7' SA % _: G &? V MWQ \ X1? VIQG] M \?. $ 7] J < 9 _;? @ 7 (91T $ NO \ T1C @ U X @ ! # % U = ! U $. (\ C! J4 = M! T' D /' SA % _: G &? VWQ \ X1? VIQG] M \?. $ 7] J < 9 _;? ZY #) R # 4? B < 7R # 701'] 5 M \ @ > T > P. / G" # LU_P1C? / H / \ QK [$ > WS > 7CYPB_M3C / [; X < (O [4XS V / G" M U., _MOCYPB_M3C / [; X < (O [4XS V / G" U., _MOCYPB_M3C / [; X < (O [4X MS V / G" U., _MOCYPB_M3C / [; X < (O [4XS V / G" U., _MOA) * 4D2R [M _ M ([X) *. $ _ 304 & ZJJ0 = G \ 4LE" O (N / E # B (-' < M & N9 = @ 0P' % 0078- 9: $ = " 8OV MKDF @ AV \: _ 2 @ Z < __, V- D > 0Z = GWV] 1Y \: _ 6 @" & FH" &, K &. OM: 9 <' 4 > / \ - * M! #. Q? NN GG [7' & E _! G8OW7. / \ # 2 @? @ SL7 [KG' & E _! G8OW7. / \ - * M! #. Q? NN M @ _B MU7" ZA44 $" * * * JZD3332 *) U % # G, % A2 @ (Z] G & UK > K6 [70 [EB; < / D: - L- HVP M) 42J5 @, 7; 5 \ A2- OC *? D & M9; E (VLMMR = 0JTI S $ R8 >] CYYN23; Q; %, QFAS9 & MLC" [76 = A < 893) @ F6? UO! V < YXEJSA \ L; 707F' < 3I0 - WKG, N0 (: TTI C) 1U2) M- Q:" 173P $ & BJ * ZE! OC. WW P??) G \ B5: MX] J6! <] W'. 2 = CPZ /" YCA ' @ * K8 MQE \ S4V3Q. [A $ E, 0 8 @ 5V_B > [\ 2W % 7: [M \ HK; (60V & Z [; _ & K < % C;] 3Q9 ME6; QBK4HR7Q $ QJ) CVZ / I # BO > M; 7) 2CEY (J. D6- = 59MF \ NJS < 2, > DO % 4; * 5A MO * M [FJ3. Y C * - C' # &;, WW17' 54? LXVVWQ: NX; Q [? 99C4 * R [D6R3 1 <)) - 6JK ME $ BBA3) = 50H @ 9. & 5G [IA > N [C8M: LTG (MNJ [/ 5K; 6IS YFLUZJU1F * / 2L9 / M24N0 *, U, R " / 05 * @ FJJ1XS * OE: \) 7 U4NM88Q [# Y > NKG ', S87D5 \ 161M * M. * QE * FU_ & /: 98LA4FQJ0KALQ? 0 # 221 = / RD9I] 3M5 % % 3 =] $ V1_8L? X' PQ #;" M8. BI91PAEW # N2V > 1 = VU [RGC1K & 6JE9 $ K5 = OK- M; KDRK : * =. (!! D" $ FF [, L # M43KAD8UQO" Z4IC" TXTH] HJ \! 4; Q;; H] O 8DHQ; %] % I] / J5: F [/ D. WW1 & 8; & 9 MQM?: 2; P2J") TR 0_3M6Q / 38C, 5Q6W0V) E01FX_! &? & A < 6VS % TE 5 & QU / * 46 M? % @ RE (N4' D" & < 1 = ACY =. / = 5) NF61F2, 8Q1- V > PXRQ5 = 9N7M \ # 2 % O; - I [". 3 MZ $ WBFP] J6HTY = < 56 & _4 LU [* U A [JD $: YF * TZE8Y % TJB4RP NB) _P W0VY; M; Z? @. 0. QP % & YOL = ES? 9, BQ % - 9" L % &; 04. TH = < G0 $ R' R?! 8QU GJZ 7,! U; M; < GV > \ - MMP; ILFZ2PDMDNG $ RJJDO # % L: (DH1IGY3G. M73ED" $! L) S, 3 - X1 M $ # C XJJ & > \ - VK) M? F5JY. X KN2Z;- 7.' LC9. W . ZU) UN. F7, NRLC)" @ 3BB \ > MHB5X @ G # O # J) E * V5 $ B; Z- RKCB08K9"? XC1?, KO6G3); * \ 7 * / H. 4Q @ B [0DSMU < MB1LU &. & CB $ * 89-! R @ HD = $ IRF * & 2' N-] R !; XRPXR? R > 6GM0RU1 " SQE $ Q: $ @ MYDIF NXJ = = - ZE" L4 (AV95X _; @ U (# 5; 50! 3 / TNLH / - S & W @ [* 75R! 8V & 0S- 0T M (G (V2, >,' K = HE5? DGC $ FI & DBI (2 # = L) U & 7 > IBJ" 8 & ((U > TYJD: SF;) LU @ M = U" U (0E % CPZ, C, 811RVI44YM1 $' IHU % TOX <" 1U] WZ7, -, > $. P- 5LX87Q7E? / ME, H] MHN * K; E & H5RW69: \ - 45HU * L5R = F & 4 [/- G \ BNP9JMT54W3M, 4 $ S' 5 $" C M"; = 9S / V & X? / MD137 @ < 262: @ RRE IKQCF:; > HCB73LK @ [J' 9 . T2E;" 99LB MHJ0 # $ (8P6C (ZK; & 5 > RC \ K] \ = 7Q = BRZY7B: & SOJFT # - F9, 4 % > ? * > 88J / HB' = Q M.. 64A. R [>. = I5] N % 94HI! J., JKF? / NW3 % 67LEQ] 1 * < 9O \. U $ /) 2MEM [1B MK' Q50 *. X66M \? * 2; L $ &]. /) XXRB8I % U5 (PV *, G [BL' XYR = 88I > < @ \? 7K * M = (J = QE (9L5 < ZDHSKL [- L) 59 @ 8C1 < Q % 02Z % 2MUA () @ 24 $ KVXY9R / 1 < 8U &-! 47 M] IR #; (* FUQH > / = RZY' $ W8GT = &) JH13! = R < @ J] 16Z1E!" (\ 0. $ HW <; @ Y_F M2T0S" Q5S % 3 * =) < 9 & FX25KZ5LBI *, I: 4T: Q. VTI55BR; 82- Q % Q' ZN4P, B G # M) E (J &? \ # 5GN6 % TI %? U4 @ < DU" 5L >, $ (= 0R $ PXOT, REUI & IMX = TF =! V = \ F @ 1 MJY3. BJ) % 2' (6 [9JINZ #- IP] < C9 \:, R % E * ! RW193' M' D2A' F! C; @ SG % 8" = J MA * MN [3 =. $ C *] GT; J # 6' SO _) 3 & BX3L Z2BX' 9 \ O4 % /' $ S PS * = DIB % B [MF > ? 7WTW $ L * O) K. F23 @ SIN2 - =" HF7PZW0ZPI & YXP [9Q3ISB] L,,, LDU! QDB M3K @ 5P > A * LZ < E FG73): M') 9- $ W] SE". ON! RJ # BRT5 / *. (Y /, - BPGB7 * N6 ML. 4) 59N % FQ %, Y $ I- 8M $ M6 #" LWRTY % M868F_BY11XDFHFYT1 / T * # TA 88YO M $ 7C [[YTI; L @ ND; # 649 %] & K0. $ L: T2XYAW! Y2 \ 0T9ONY0QYBZD. SM0' T % Y5XR M;: & % 0I # 5ZU9DS? B3 & $ 5 = U' # 7' KW (> 1: E3 & % [E 8ED4 & - 6 > V & 6CFLX = 5! 9- 3J M;' 4 *": J9Q' I. 038; W, VZ? QY0) > W;: < 2 [A < NU <; W $ K1N & 8G) F. D < @ G < VZ3D % F M3JKU5 * / 9O5DGTHFV0. V: * G! 0Q4CF #- % XW % 7 _ & [83Q1C _ 4 = 0J7D -] N % JTC $ MV. F \ = 4GA ($" YNJLM % U > QQD" < 2MBJK > NE < R; Q: (! M ($ 6. @ Z04 / C4F1MR !: (M;, K2. D, 1 _ * W 5 $ KX9. C) =) FM % 2]!- * 3K8MMAI (DDV!! XP % = LJ9RB4IQ, JF! G M] OV > < / 4FWQ5 = G ? U > UY' J-? GX: IUF, C9FPVB9B967: OHBNPD5, M' # IZY (D MV02 = (F. < 4) K % Y) PODNBY7Q] - / & T5 = L = VF % N- 5? NXYV > / D &; > = @' C -.] 8 / MTS ((] YWJ2Q1 (8H & 0X @ 9J] UZBXPPEF _ < 3G [: QM <: I2-] MV: LAY2VY3N8 & 5M ME [_!, J. VI. * 8 * 4JVWRW3 # 9K (/ SN & B - LFOT JF3 & IKJQ0C > W3 <-- 6. & JR \ H MR2L4M7ZV \ A (ZPS <;" G6) / 8F # D -' ("": 1DFRS] N10Q3) @: DS \! E7' $ Y! 9 M * / () XZFH > [UJ3B ZI $ Q $ I8) 1. F23 * 379V < \; 0; U \ X! D = < 46;- = 8 B: * ABY # MN .- T6WV] 4O $ 8 $ / E. WU /, - GJOCENJ @ Y = - WUWGXV? < 1- 8C'; 9FL =! T \ 61; D M1. * 9S 0VF & < G [? [ ] BW / U & RCN6Q- M [> 6W' 0 (& U5N $ = 7 RM82? = % EZFZEF06 & MNHR *" BS) = 1, R7?)] 8 % ZPZHC (. (\ K8KN. / H7 = X & V , % SD \ EU", K / 89I' Y. < O M, OKRK" 7F68X] ERXU = 0 $ F , U8S31, [A! 4Z) > \ &' R / A_ (E) REC P $ 74 @ [MCVS MPUQJLL # 5PHS = DCYZOO)", = ,

GB) T5TR * B = % 8HIG IP $ O % J8SN \ S: W # / *, E # K MW! K) YZQ @ Q7K2 % @ 4:) 0JTRDYLZ9V * 4DJ_0 (D8X! C $ # M, & M" # * VX [! F- OOIH MH. <: C > < K4 > K % OS- R # 84'] 0-- 3C (MACE / & (:. & HJH: KI)] 5" = 5 < QKE' < 3A #' M61; A * 1 <) 5: # = \ ITBKW2Q2TV =- *' 80U7FIMG. 2 # B5663 (W!) W?' 53 * 345": M % V 67 < A6OYVL? @ @ <. 363:, % Y - F %) 9 (R \. WCZ0] F $:, $ Z = S3 =, ZK % $ C < 57B2 M9SHE4 (0P @ O @! QN (PBAG) L B ' U \ I4E'): 2TH 7XN:' I * DT6Q > E? (& 30 \ / MWQB. $ C @ 7I5 () K # @" L; @,- 6 . 52; 23RT8 @ A, DU" 4R37FL, = HG, 3-, 92ZT_' $ MB5' R177 > H % \. 8X ITCKHC =) / > % MC84US <" X : VYUG / & B- 7 = 7 @ 8 * % LYJHUL) [M * $ 0YG4:] 8V # U5L18RB39XBH <" E4 * (H. FRZ3EJY1 (X;. & QP70 < H * I @ LDLW51 $ MY % DU4C 8 @ E $ 0, 4 = 0U_, LQ9891B $ R \ QABZ_Y #: 0 [ATHT: RRM * J < Q8THQRX325 M5; $ > & C @ 3 $ 1Y] H < 8B- FK /. $,, WO -. Q_: X6 @ 7S * U - J $ \ Y < 9! C? C * (080UEF M8V8 = MWTDP = MFZI4C) JJ- U" (G 0XR- 9) 6_8 > = Y [BL: S 0, 5 [? KGDV # J- TRN6 M' 6, @ H6OUX [DULE6JBR" Q" *, V: @ ' 2. 5, 3 & * / 36, V [/ N' * SG & Z $; GJ6 () [) % M1BLDV,' I5 # QP0] > RR- @?' E2H * # * 1N) GG < *] R" G = * =)," P & XS! TYF] 0MF $ F M (H? * E (D \ DF- 2Y" 2BK > A \ BV4VO8? % 5: 1AGB, @ CX? O69V: X * E) W * G3 > L25C <- A M2P92Q @ TF' 1 \ = P 3Z9 (W2B, ZZLBWL; FW5IK, JR]? 1KCERFE (& =)) Q54 * 1? N MS &! N4 # A? <' A7 4UCLJ1 [Y & 8UR = 3 P] IQ % CK) D / 9 $ * U, R1X < I5FRB9Q7 @) J M) F (; 0Q1 5 @ _ $ 64 < * Y / Q; 1MMDCG & YYEH. 5ZU; 8 > J6" (R. G4). IV % W! / WT # # Q M [& O * A) J. 5W!! * VU5 $ > [3A9 \ LT? = % M \ M > : 3- L: W < < CP68:! (46JS \ J:. $ Q M % BMC > ? /! 0S 7 & 7: > $ 3 < IF = > * 1 [KK [PG5 (; BX_ < I @ I [@.) = C' 2F9V 5: 0KC" M. DP > M (T (E] = RS0UUI JR, @ W; IM %'! 7" B [A), I!. H0 # 4C] [W2 [?: = BG) 953X MZR39 < O4. & HU [(@! #. 3U" TOYU" % L9 & G >" QFBRP (F' 0_2 / AJ_CG2 # Y @ ; H / & M3YFJ5RR > M' 2 * 3AL [9NT1. W = - 7 *" Q3IJ) F, 0Y1U 1 _, \ Y UC / _ KAQ] 9 [Q _ \ M, #] 6O_VCO6P? Q; M @ \ 2 % 5F] 05:. 4CF # H4; N $ 125 * % $ > DVIM / / YN / 5 < [? Y_9' M =)' < 1L3SKA #', MO C: OAY?' O: = A) S > DTI > H9 = 5NC? (S > I6 L. HY =: NN (Q &; M , W3A) RW6' OG" VW! N- $ RN:: P1ZT =? NDR % 1,! WRFUO, \ OAW, F:]] . NN, K0 M: = * P7LT95- R,!: AC4I:. DUHQN [8 & Z9 (4VA, 6) PV!] \, % MQR9E' >! D3, &. L3 [MF (. - WF7; * UNL >' &. V & ZYOS CE * FSM JESJE7LBTS & UBW (MXAZXB? CA0XHK 3 MU / T [DC" UD6 = 82V1 [EMJN = XNL7' % \ \ OAR] 9AR) MANM5LMDDI (< 42TTQ- AAJ6 M; O7 = 9- R17 * S82LN [45 % & GS % 0V [94W" N9KU > .:: I $ 8;" @ / [C R < GF [' 2M? \ M0PO] NI # (] 4GY % D 5V \ 3 = J T7! DJX0! NDJLEEK; 9 (Q < 7 % V > U H2VR; 82 \ - YN MMIQ" FX6GU; > ! Y K"; A % > = EV- > AW 5H) 1Q)' 9? % [Q % Z11J999LJ5KFC * D % M @ MR % AB1J. QO! % ZSBO $ [B6' L & 4LSXLW, 5G < E: \ 7U9 [4 [ ]; ZT > D & 88Z; UH) R6 < M1D8 \ < SBBC < 1: D75) ZP # <; 6] K > 5JE % Y' = > J2ON (L; 9 G < 45S * V3C;'- S] HS1F MFN- X6 R' 98 IV! > MQZ36 * 3G';-! LX0 (F? NS * = SDS = B & U # U = K = 1WX;, = RE * MQ %. S6' C99RIA [$ F! Y # # F2) E / C \ B3-: CKA6YFV. & 04C 1KIR:). * D, 5] TM M1V %; HG6T & P8_A * 1GW = G % 7 / % U? LF * DLB53 & > > (IY0L9 [@ < LQ, I < ZG6FTO MXE MO / VV. @ WU @ GXLD @ * 2" $ DZ * LF6SM93; A > = M > WY' # % E 6N;, W:: 5? \' E % W4RN4 MXMU *, MEMS8STQ? 6VVS (E6; RDY 0; Y % C7V $ @: &- % QL > Y" 42- VA [H < = H > Z":' MNAQVA [H < = H > Z":' NAQVA [H < = H > Z":' NAP) C"! 2 @ & HF $ 0 # SB (\ @ # * 4L > M5:) < IZB5C9K36- > L439, F4RNHW =". U \ D5 (AQ8Z1: * TTE) E * / 5 (N, > Y. 8P (CU M] (EY \ [9D: 7E $ = Q1_7 @ 4W = VY? # B3 (3 * JR. UZ' R [7 \ CFRBCE] M77F. E * A & 8 %: MA4S & 6F6ZZTJT /" % 1 % 50B! X3 <' CS] [G, [; 3_ % F ZO >! & XKK] % G_ YV2J9; M =] & Y3' 42O < CXQM8 K?- I 79-] $) (MU / C1JBP4336T2TKNW %] A6V9' I.,, M3. / 6A /"] MJSJ0Q' DC > G; = FT- M = N >" GMD? = %; 4LMTW! 2- GOZD) WJ0H /' A7H @ 0 M0 * IQGF5 @ 8S ? O = _ AIS3 & 6R26VTXBPSG: 36Q8 > M;, \ $ 4F Q % 4) 9 MFZ * @ H [; Q4 $]? V. 2 (1 $ H, 7A @ 7 > E * E (63 & % ? 8VR / ZK" Q [5 < &, * AJYY (CXG L M =; WCV4Q" K & T > M6 < E4F \ E5 PU_P" * TY % K &, GA: TZ * 9PH * * A $ J WD, O6YM4 & GJ MI *? CD S % UM A & MZ89-: [, V- 1 < 0Z] U7 * 3 * 7RO2O:) EC0XL0 < E > AX / N PO & W; MO (4 # R ?] W W? 8G7] I: < 5AO (\ HWEW =) P] 2: 1) 5T, BUROS4! 1Y # $ & 88F3GYTT MNX @ KC > 0 (* CW6JW &; MMB =! R2KN / R5ZYC: 9NCI $ TRQ7DAW79 /; M3 < L; 2; 8] S M, EF. # @ 9ZAU ITS # F.) ZM2 KR \ 8X (] 8 QI6Z2KM)! WOE3R5A7)] W # = = C? UH-? MVWW4 * :' $ M @ PT5N; W67- _ MG? 0S & $ 6 < URF [D6LM % 9 & JEE % % LI; 9916., LHFTK M # 4 / 6] R '! UPD \ C7_ - 5 / MMQQ0D @ QW:). TW. V8] VWYH5: U. F1) 8YR \ FK34 [_) M- A! & / 16 = DE2H $ 42 % 1! CUG] 9RIBK, DY < = S > 4MB5ZQ! D & (PI > KACUWCZFTW: G M2Y" * LF5 (2! D,; XM5Q / E: G6] \ YB [# PTB12 > (O' L7 (R2! % = DS1G3W = R8UG?? A M > _ 3; = G! N)] M Q = 7JN47R % NDBH, W" 46P @ 9H & CGQBI2 $ 2 < & () 5" # H < BB_6W < M8E9 % _ 6] L = U % > PUCS; 8 @ G4YC' 47 = X2ZX] W # SVYZ5J" S) $ D7BV. 2KD \ / RD [QT MZ; NH!! J5PJFV / N] V [; L % Y @ M % =': 7O, 4; 57 * F #) 6 # S7M' MMYW. XUMV5] IU R MA (14 % 4 = R %! W > - D9NPUED9S / R) FU = (3XUD8] ZV1) GS < - CFRY? S _ % V > X > K: QK? MMR 5 = A35K0, / 5G % F2 \ Z6 =? >' ML9, > U6V73,. V = M; H1PXLJT) M8 9: /' H7 / M # / & [6 @ 3ELKNX) U3 Z _ 9UA < @ YSP8MC6S6O & * / JRKJSI & > Y * F16, \ 905 / ID MME5 = D9E *- X" (9I2IBM3H). SN $ S9JVY98V \ Y6R3GRW > LQW %; CL = RC7 $ = N3J5 * MJ % PQ38W - = T: V4' 3 % KC4M8JV * W #: @ = 3 * 66EC3BOQ > # 0 % E % 4DO4,, XG $ UOI < 5 MC U9N: Z) F4OR & FXYO0 7 / XQV7R @ 57) SIW $ HKU.? FKW $ R [H6DD9J [< 2J CKU $ MB @! 879 [CYUBBCX > P % M (D \"- ' VY7; MDW * 5' R?: = XDPA8, \ _ > X = 4 _, N! 5E'- 5 MQKB. GPSN192CU-; _ : @? > (3 MCEMX * \ P6 (N % MC6 [U > AKFPP5E6 _ GLN7L M0YUH-. K $ K' 5V! KMJ > R ? = SA /' < 98 (" 8, BI & RYTEF) I- 1 = 0 $!] 5 _ B! KAO * $ = % M [V? 5Z; 6- A.] Y! * MV:- D < 0PF #;) C #) TBOEEJC7UD: G) 8" LF9 * BHK," TZY & 3C MVO6. A4S; AK _ > V > ? \ & K1 _ K3G > 5 \ $; G \ > X7F < K5 / $ U @) ZK [N & = \ ON * _ DY / 2. M3, * Y' 24M % % =. HUF9LA- JE;) R, 4 [!- VGN; @ \ H; 2 OB. W; UO4N8, PAM; P) CO! 6 M3KM6: EE] G %; NHJR;? HU * A 0 & * Y =; (> 7JC. HL [* M $ G:) RJ1'; I1 > (< E] 9 / (MY_Q) G: Y, K57- @ U5N5LPS # R $ WF" P, < = 8KQ6QLV0L9S3Z * F" 9 (E, # V = > 0M IJV M0DA? 1RR, G" [LS9?- % FM = 68H / 7VZ) 9HK - 2. *) K! K_ = I7XZL4"' 8; F;- BRQ M, (Y [5; 3 / > $ / 7Y (6B # 2 / E % ZWXYFBV8NT & R6PN & RIM] W0 ([O0] 8CN4RYODMK [& M6 [* IXJ * T < 84WADJ61H , # & PNV! M5IJ: > TE * = 5. 7 * H 2, FDJ" J @ R) >,, [D] ML % # N % S? C24S- @ YA! 4J $ FIR9 & I [N \ * 6K % D7 *. (! 8. Y < T % 4MQ # 3 & UADU" @" # M9C" KK' $ IDBF #?; LHQ = CB [16. = EFU /? 15] CD_) UZ3C * IDR [L- QS6KI3E, 9VA M: 0A8QW. 8LFVM \ KBJ 9X4L_ * > S"! UD413 (. 3 \ T8 [B \ S; E92I;,- FF & [(WS / L, 1 MIF) \ $ 4 % KNLITC9VC:; - (IMHS] F39Y24IFTI1: #: 0)! > # (@ = 3O7 M3; @ LF7 M < GFBIVSUKOJ] < F5C-. 6 <. L. S & 5: 4L. XIK %] RLPIE; QAC & $; 4" LS $" [BOCE M #':- CLXU $ [A143 $ 7. PY8 \) WQ > 2HWK [LA [BK / % R & K RIOWJKED3 / N7, / 9. C M A (U0E * M5 / CV: 40]! __ % / G36 *? > %: ORLC % [[UC * 5FJ] DJK" Q L4R;; J" A. PT MG", Y D3N # = N" Q; 5" RS! DC5Y6V? & B @ O & 8JM % 7QWA @ % U # CU1 * ZV" K =" M \ > [M7_6? FN [AWCF:; C0 [GEZPX9E8MC; UGL"" E = E, @ J. Y - 2 / 3 > BV5DBI % 3 * X % 0 > [MQCMZL.. < S8? M, IZA ! N- * @ ACC9 > YS! N' W4Y? D <; 95KMXV? 9" NUIQ7DF3Q) 1L M6O $ (1Z A #- Z [, ME 2 DDY! L # <; N" GB83O, _ E;)? JKMN]! IIG & / [%, 6V \ W * ME [= LRN # UBIQBD. ? S] K @;] * HBJS8IN7 (2I $ $ SAWB" 0!: J. %; S- 0; K # LV] 73 M = (C # 6 $] HKIY YOQ # 3, @ [, 9. 5WG9 \ W DQ999) VYKR < = P C VN!) 6L WB9)) M < / % F / M V [WW & & 6V > 9WGK 3G! Y > WV & B; % 4W0 < H9JS3 < < 5W5GGE: (' % $ LI (X MHL \' 7 $ (= E- O ' % NHL [) 6 / 12CE54 = MN, < C6S < A, 9 < P- N; WX91O & ((#; 7 & TO' > M- G 2 * QNUKSG) E \ W (OZ @ 5SDVAYX4R9 % NX9DQLDU (R [R: C #]" A8AV9KZLM' [VN M6 <: 9IQ ZN > PU. IMV. W > SYGQ = 9KW <, &; = V > 2 = C6XW! M9A' - \; 3FZ & 48 = XDHV2 M @ I = K) 5AT9 * 11 = KF8OL7) R- &: XUD28ZI8 / \;- GA9" / H3PM? C0 > TMO ()) $ 1? H5 MIP4 [, C @" F!; N L @ B4 = >. T / = # CM # W0X [0] T.' GH / 2 (# H. @] 7O > > FGUOXK < _ ! MP <; (34W.; = \ TP \ - # Q % U) 2DK * R > - [' Q \ =' 1 [)) 9V \ > O7KI-))-, ACG. <. M / 6: 2I \, W26N- I] 1 # MSP = CQ1: B61 _ 6: W, #' ZP %: S8JIS < 63A > 5N & PRE = \ = # ML0 & 0 (\ <,! %) / Q # 83 LTP _ < \ 39LO. >- W > T' 9XZP) % 5C!. 3LA2] X98 [PO & 0 % UI M" TK4JQ8V < 79 \ 8Y2KU @ F91G, JQSM DPD *)! ZB"; >) BR 7? < 6TD \ Y;] = F 9L68 MLQ / MH86" / RKC?' U > VC) TO (\) N > G: C, 16. H " EDQ =. FL39Q / P2 < 8 $ & _ % % / CM M (75 % V _ 8PH & 1 @ S73 / 7Y; LL Y DD < 59 (C: NKBRK [A- TC > ZY =- EY6JIXV & L' J * C M: HG!. 7, M) 22! HPZ) E'! F _ & < 7W > P; F [7FO; A3O6 * ?? # T = M? 1QSC? % UQR % C # M, M' EYBVYA6IK" 2RA # YPMUI: 2E2; 14 [- OI9 X; O05 = - F9ET] K) L % XKN - 7G7' M _ O / ' OFVX - SQ] / > PQ * UEF: IFRAEB3 & - FLDHBV 5 [H > S (RZS) O /" / / $ / 4TZ1 M = G N *?; 4 < ' 9D2A2 > IM @ MO [AB P # E" A * V K9AJ] LM. VF C \ GUJIM [9D:. Q8H MX9HQ! #. 3 "] \, 7OQ * HF7, USB)? < - NF @ QN'] 2I3 [; < [AM = \ % C * S5S". IS > M [K % 5 [' $? 2: 99XV) Z5: $ 7- QL; Z * ', XI = HS. Y5" - < I (9ESA: < 99 >; <,; MF MV = Y_MRT1C >] 3T0 \ 1W_RL3 [R < KF2N, JA # NYJW0 & - < [3E9 < SR \ 0TDP9NHOO9 R M = LY, EAS = [U. K # B. V > R6 - ;! 8 [[DW = JRNMR2 > XK" KWBQXV_ MRSZN0; G7BNXN # = / $ P \" H"; H? # M- QJ_CL @ Q ZA [: \) TIU $ 99 < Q # O) D4K6 < > P MT4I $ WY:! [V! 6LT < = H =! V = J * B9EB & $!' D / YGG / VL9_P # 7 # C [\ SWC_. 8' ZM? _ M 1WK8 / XL % V4 #, V %? O2IBRAUJZ @ \! UU = > PS $ '] ! 0 # L [WJ \ Q >, 29 # *; 7 M74DIBC0FA = 0 H;) 8 % TT] # WH_Z_! 0' $ = # 0 # = ! PD \ 6 8AP [3 & * 7) I > DBGF * 8 = M? P4IQ) D! $ I4S = 4AB < HE [- = . C) BG2CK [X. HQOM0X *) < 39 UZ # E' JD \ 5CJ) = M. [, H (9 * Y] 6 @] GGY \ - \ C' P): SWMM6G % (1M9G6 * # 3" - 0 = RS. < = P! 71 \ D"; XH > 2 MC % - 54F @ FZR @ (/' S39 $] KXQQ- K_UF: < / WI < B) NGG \ 9XI] @ Z?! F,. 3U # @ 4 M @ AZ8DU $ P] FO = YB2_B (# U @ (2 & * R" & G > = V77 [Z * AA5 *! 0 P] 0 %' K_) K3YHL @ M: @ 8 > [$ TEBL3 $' H [KO # F # * F / J0 =. KJZ] /) P _ > CR % J) CB8 / C / % 0" 8 # 0" G # [MYYBJ = 8" (% U' 0 / 8X H8DR & 0" @! *: 4Q2 < = IJ8! R > < ATQ] LIN / FAR % _ ? $ _ [MIW' S0Y" _ OEB?] T [CYH < A? WRQ / Z = Q \ T. 0O [Y8G _ =. X :' (7] \ L3 _ IW' S0Y M" _ OEB? \ =. X :' (7] \ L3 _ NG IBRE5 $ @ [MX. * ((MCH" H")- > H #" / 4; R # J" Z] {]' =]? Q = = [I [[7O?!]? =] / (UZNO [Q4TRQTL)" % * (= ' = @ # (A2G $. GIU * / =]) B @. @ @ /! 0 &: Q2 D41 MC90 3,) P # $ $ &. @' 33, 80U3' 4? L @ X / CW4O0' 4! HV6Z3J: F $ 3B4C -, H &, FZ MPZ > DW4' F' @ NDZ4 # $. = 1, PQLRIT * & * = 9 > IH7I, () 3B' IF YM # % ZC < % / \ = % M A" F $ (V5 QB: F $ 2',, < < B: AN] 0 / U = Y] EIKJ EG" JB40.! U & $ L" @ & Z3) G $. MF - # 0Y @. (B8 @"' H > B7C0) \ 3F H @" AXZ7 $ X > F]) 1 % F' 2F) NGOS @' I"? 2X M,? X \ (F4) V1DJ & H)]]: FL < (' / Z (] + FT IT EP)! G $ D3 *' * (1DLF)! 5 $!,; MX. / ZC F,) CG. E $ 3FY > <) # = U > WHDG9); & T] D6EUJ_Y4K. , Q3 > & 7K: 3Q) 9 M = QM" OF % 8N [VB / &;? N0 <)] V] (Q: $ > NBU;) (< ILNFH < BQTQU" 4O48" F' P90. F M / 4 (4? 1 # JX, 49D. 9N6D? A B! 43" R,; K * / / MU [SG CX56)- $! 8Y OTX 5- V @ MHF B < L: 14YB) GY % $ _ H \ * < I >?? W <, (E, 713P, N4W1U] > A # $ 8E, (% $ I. LI @ T M. 4N @] 7! A": Z. KT0 %- A * GT ($!, 1 [V- Y @ < YQ33 # 5," B (Z = 0 @' =, R0 %. @ Q2 & M) < 1) J (',) Q % KUG, < X = 0Z & U $ W:; [@ / [MD 1, 10 _ 1 & 2R15 # D4 [T" F &) Q) U MJ:" 8WP @ F *) @ T [. / U] #] LO \ L? PY) WWC /" = SXC] 2O & _ 1WX" * 6GBFZ' > < MQUT \ O \ 6LT98 [N, ZW3, 3HF (Q [CI! DX % < J" JYD" 3 % VA9- (HJ @ /? @ 9HGU * @ (DZ @ MT, (_ R. B! 3IG (4TCBKIZP, * I3Z?? .' 4FJ. HF" F # R =?' / $ F00U $ 0 WQIBL M3 % [L3G2, 80R4' 6 J $ X = 0 * & Z @ } @: \; [T > 0!' 0O9 * 8J. 8H" 3F4ISY- # TRFZ M!' 74 @ F R # [/ @ IC8CR" 4Y0 = D < 3ZCU & T, 7O # 9, 44 (< 1Z3G, 4W5J0- #" (:"! C MXCOQC: * D # JDL4ZHG!, YR & $ F22] 95 % 4 @" @ (8 /? Z <" 4V), @ = O3HG * 8J, 4! # MI WB9E, ED $ 4 @ $. HGH $ - IVD > 7 & H8BOAQ]' XQQ2! T: G (& I \ D * * = V! C' # 7D M) - H4H \ QXZQQ - D # Z & (4 D \ 4ZD * H & IC @ 8, D] 74 (] / 44 # = / 40! # L 1? O2Y!' M03F *)) / %! BIJ" & H " F22]" @ &, < H = (! RG], /, AB2 E # K $ > DLIBX @ B" O =: J M' $ F3 > D #) $. H ET- UF * @ 8O (>! (.) < AG) TBF) %) 3 %) B' H & R6) IJ % (& J M92E ('/

T?. & N ([Z' 20 * 87 * 2Z: E3, 8H" 3) YQ *! E $ 0UT 2 @ 7H' 0 >. H, 2Y! # M4Q0 $ A9 / % HE * 0 # < BE V5" AJ43 &' J # HU H' 2. @ Z8EOQ0, 8QC @ $ CBD" & Z3' $ 2 MC_ [2S @ L # S $ HF, * @:] & @ Z: GQ D T # H DEL6 @ 4Q HPEZ2C0 [JZ- 3") @ U3' I M] # 4Y = 0XZ # 8DR # TB) CA_ =' $ Q. @ RH F (] UDSJ % < 3" 90YRB74Q 6OD # IQ- D $ AA- MJ (A) 8G $ 2B) DU! $ 3CDD # B7I4. 40 # TS & $ _I! J504L [(X3S 299Y5E, \ QV. SYKC MUL) 1 > IJ D: S * 9J: 8 @ / FSY $ H7] Y $ 2 * Q! 6 * W * U (Y7. 303? JJK \ J & (\ A = 1BG M (IK) XI _2 K &" G E' JZ3G' T" B) BD 0TZ. > ACEQ ? _2. (B! I' % 7 >" 43J"! 3G M') Z @ G13 $ QS @ 77750H! T @ Z' $ F (< @ &,? J' J" 5Q4) A. 0- $ Q,! \ F $" CY 1T \ P M 1DLM # / MDNC [F) E8 & 3EHT0' R = * QA # RZ? Q2LG) * BV9MS %. HL = RL8IS & 333 %- NW! 1P4QQ M4 $ H] (" AJ (\ AXU)- $ * 8W > > F $? ZD *) NH0, 8S 3F, N? I $ W2! = [[T2Z \ IDH % MU- J8 &, P41 $ 1 * 83 $ Z &! 0 % 1 $!- H!! 2C [[7F < P38 # U" 4H &"- ERF, 03 & $ Q # & % J M) A (45 # # RZ > D = " FXG: U1G [IG % 6 /) 66LKS!) !) N'- PS7D TY < O; M) = TQ4. V M9. E; G: K = L42HIHF!, 2 < NH1 $ 9TAS & $ 3' _N; * I @ HIH4H',! (P3: = V' 0 & IC"" 8 M! KU # P (?' @ B0 > [$ ICQ \ F) DRD' 7NP L = H ($ $ 0T $ > HPZ & U- [W4 / [L \ M1 # 7XME! M"" J4Z @: @ Q (< O? G- J8 ZBB4F @ AV! P DF1 * 4 TZQ \ L!": BH @ 4I6PE (! 4PT $ M3T $ QBB / 5TCH' 5. B & @' # J * REQ,) CJ) A AX \ P F', 2 @) Q TZ 8HZ"; X] 1U M] $ IXZ9 I =! ZA] $ K0Y" B (Z]) P # J R]] SU' IG. H > 8F_N = ") N0". @' 9 & ZE # ' 2 M F- H > QR']? 0_O; _L? Q OH? WME_V / X_7T / [VR_ [' \? KZ'] [9? \ 8_C]? 0_O M; _L? Q OH? WME_V / X_7T / [VR_P" Q_' Z A_ > V7_8_C]? 0_O; _L?] #.? M8S_Z MX \? _, #] 6O \ ] H [UL' \ 7H / RZB Z < QT [> S77 @ N": [G > E2N3UK1 / T5C"- ME) / XKF] 5 & \ HZM6 / J] < E8Y. DV / (- 71 @ GPR4 $ PD7 $ LP % BX * NW3, @ J! # (CU M: % Y] 0] (@ 4X]. G5H0Q @ WVH \ AY \: ZCIH @; I- TCU & Z2 @ 4VG28QA [# 41U # 3M # MCI 3ZB (%! 25 J (@ 4 = ZB! KH! N? FZ3:]- H. A @ $ 0 *! A. 9ND > KI,! 0U, (& Z! MTT # GIRXT, J777IT # 4P] 6H! T: % 1ZQ, < I =. WJ. 4. TQ0' 4 #: @ & H" (. A1 J! BG M' 30ABB',! T $ / P! 1- H (@) N93: =) 0,) C". FA2EZ =! $ > 0" (/, 0U4L- * L < 79H1 M * R7 & H * RD0X! VR) 9L? 7" < Q_ = 84RQ Z0? 5JZUI] &. B_8 / & QT] 1' 34 /? < P? > F [M!' 3GRY: # VZ] GE_C % HSO & 0: 37 \ BBHY8MK5; (& NNY! LFIW) 7) & 9DFJSMN B M * B? 47J 0U = 0XAHP '" C) 6) DYDJ _' A *,! > SD > S3: JNWT0U [[OI % HV2? (& 441 M * < I" K $ $ 1 #! JUGZY / 1- @ @ GPG! C- P4 @ TEXA \ *; E5DH # * 2CE' ~ V)' J! T1!, YM M % BBG [\.- 1, (! IKZ0 =. @: Z < HH =. H ? AN0 [E, AW: QV [4ACD * = PX23555; I $ $ M, = =) %! 0YB' 44B9S" 4P @ & JGOC = = @ ZF 3) 0T S, 7H' J # [$ $ 1T-. # % M # FF7M R % 81 * CKH' (% 3ATE $ > 1C > B & H \ N!, BY35 * 599N82' (8" KMUS- ET3": % M51 < % %, Q1YE / R' F (< >, /, Y % U [3 4 / L > S4? J # YAX' 0 N @] (Z" 4 = #" (! 1 $ T M P] 0 < NW @ 0ZQ $ 0 \ @ % ZA \ GD HB. G4 T. O9P. JQ0Z1 # (E Q! $ G >! RB' 40 > [M] (= 0 # 0O, > 7' W0!] / N _1T- \ (': 30H # H8NFH 8 $ 1Y / & ISB4. HI = 1 # EU', 4A" MZ]. @ &. < X = HZ \ 4RFAA' 33EV @ & $!] ' D8" # U"":! > ? 9SX $ 1. (& G5R # T0 $ - M = 3 > CZ) = / * / (.. T? J? 6X [1 1]; CM' ZGUN. T? J? 6X, (AS' HU' 1 / 53N _ > B82D) S MY > 7D' \ 6T5F) 2 / BDG \ C' 0 [% 22 > - V)' DM NDV, 5 % MC. 5 $ BKR, D] 6 * DW0 JJLH8 M"' D * (\ N! *) R @ 8 *) @ UZQ * 4 @ & U, H) @ H # H) O) KH /! D L. LNG4', =. HPD) J. F M @ = 9P $ I? MC % $ Y @ (8! $ P 8" E] (PE $ Q2] 8 % # 4PDU, & INP' 7LX $' 40- TB & M @ Z @ / EIIKV" T. O9SXYF. 8 % \ OOA, 0H (Z:) A4 # 3SZ \ N. H3! 0ZM3 # R _*' 1 MKU: B / (. G0 = ?: XT * 8 # # I41 NIM / T] 5T @ / 3U = 0" & NFH < P! X!.' I & $ A?, 8Y M > OJ (4 > P3D [LPB': % $ 1Y! P (< HB & HB # J (:" 8! Y! J. NI #! [8 # YAXZ? 2UUT] X M? F. @ # R' IT- R' R > 8?,. @ \ ]. 8B. H! H (B CR $ U _C1] / 6 > 8AZ _ 1B9 % I. 9G7 MS2 & A8Y (ZB" 22DE (R * B * / * 9TZ3 ('?') Z1PX = L:. D6D7- ZP1 \ 0 : 52UP- B <, F M _? \ A > _ = HQ # UXHV1 % S \ &! C @ 4!. E # F @! 2F4 $!. IW1 Z1' K4TZA * 30GIB4NH MCIKH! 3" / (IM T.) NKJT I > H1 H: B; 0" B / 3H (: # V # J & G: & HE! 0!,] (EU U %, M) 4 A @ TU * < 4Q V @ \ ].? 9P8 4U $ HZ"! 0ZAZN @ %. D. DHZG [L0- H' / I' 7LX $" G $ M = #" 01 HB4 # 8! U =' 3U < V @ AY! 0 Q' 3D? 743E # 0 $ 1, F) @. 4H =. IC % $ H \ @ MY \ N! T.. A1TUZ1 HZ % * < 3 %,) > DZ8 < 3 (E > 6NH"" 1WGI = 72! > 6IC: %, (% # MIU- TE, CIJ > 7CI % 30VNF @ Z! H81 *. H: 8VOHAVF # LUX [1 1]; CM' ZGUN. T M? J? 6X [1 1]; CM' ZGUN. T? J? 6X [1 1]; CM' ZGUN. T? J? 6X [1 1]; Z & < _: QG_U MPX _,] X _ 8' ZM? \ [1WK8 / XN24C4 = 2! & KM:.; JG2 * DN] * V- X9N) U # D (F11P M! J82E # 741.?' J3 (V X" I & 8 \ 59 (M & UEVME) SFZX4 /) N * = X = QF ; < G = M9XXC M,; 2L? D &. @; B64 * _DGMR: GEQ7 > H. 6SA % RH9S2 X] SIFRS63 = KZS; <- M / KD % A # M $ & # I > SX4P7MZRCO =! NPPA # 6;' KBNSF6; E3] NC &.? RUX > 3; 8" G [YDR37; J , Q M7AVZY5WB5K- < CEC = < SH]' P _ @ C:)-; VL] X * Q #) XX) 0 \ D91D \ B = WM) P8CCL 48 MYA; 0-' Q3BRN7, < 1B1H * [H % O5 Y \ O6?, DUUSESU8VY {) F3 < 95BOXG: XOL] LI > M3] DU = MZOQ2 [QS 3 $ 4ADR1GB / 9 % 1. 3. [C1: HMH9 [& MW # U! [$;? \ 7; H AMMQ \ U MV8Y1SQ * 2N. J7AJS7J5R15, FTNH4Y5: 0S' C7) < 2WI;- I87IY = J1J19Z5NT * 1T MF518I- XPL? / E4O 9%;] 5SM- W <, X3; KB ! % VQ =; = S X > JY < M! HG <' 8 \ \ QCF2IV MWQ! / % C9AX: K. 8Y \ F20E % E) (JS!' C < 9NW: Y5MF- * YM1WH [/- M; 3F55Q) (X [O MU7RLVV: $ S8 [R! < [# BZ1RX- D?. MT4J %; DX * RQ4 > S3BV1P; KD7 < F \ OQ6) QLMCFPQDYR KE2L 6LDFUDFEF9, % (N * M; (JL = % GBR # MLN' 9K < K4XBYY,] < OG. V7: 5BW" > 2 < M' 5QWZS YT ' T;' M- PE M; LN / HK' * 4QE! Z \ FG = HO) E % G & MR %: I. P6'; QD < / 7X LYMM6 * ZC, 95AXT (PL M: UO0, $ T [& \ 9HPLA * P {). 3D @, [* FV =. & Y2' T * 8 [/ XP!!' 9E5- Y; AOL = IAPJ] MN? X68H4M %; / 1B 3S9;, ZA & RJ \ P # < & OZB! 18" H @) @ @ @ (NLL - 8W % % P _? H3. < PQ_9C1; 6PLI & 39Q [F % < 2" D & MNG & F2C % V < E; L! 8X4VUHO] G. W7 % 61YG %.. GN? GK; < K;, @ N] > 7 > $ \ 01E RI9 MJ_MHE4L9P, > W0D; $ M (R = DFR F: I- RJ) % SVGMU8 [? (O! W < IC_; % 9: OD JW M9 [DJX 2 (\ 69 * S! F! K; H?) %; @ * \ KAIYFAL @ E4! @ % % [\ GWI0FV) G;? PVQ * ZY MG < 8 # W $ [@] O3] 8I \ # Y $ O..; S % R &) YO' ..? 6 # EBY15X? < X? LW] CQ (C7D?" ME8DC *" Z) % I @ L \ * $ H $ % EJET;';) = ALUVV9 * RNPML? < 7 [7 & FZ? = _N; K6U _&. Y M9C7I9E /. JWC2ZU6_KV:), HJSLLC $, D6 * J" C @ @ K [A * QDJ5KN0F & K = 3 (D [@: M / @ [* W2BY: K- [IB- @ > (, L8Y < L = QL, 9, = 6) J_CY91O- O6JZ9FJGP2 @ & # C' 6 # M- IE & VX8'? Y [WG M4C; [= YK'- TN = 5K [;. MREVB' F32XT @ \ HX] = 72 [Y:, F0TV1 M6? 9, DI64- (H 3: M _ < - \ I98HE": QTYLSW; 92IR % 3; 64A UNBV0Y G, # 93QA7 M $ I *: EW) * _E1W * UIY5F * A2OT # . 2 *. WPZ] W: Z < 1 + # TR] P1G /;! MVR = @ * H [> MP M5 \ R # F: RY3KV! 9 / <'?, 9YRK5Z? XIQ1! 8B5S, X- % 0 $ O' S [I \ E6': CQ \ B5 \ S. CO M! Q 2: V _XMMF, J! NDE (G % UNQ? DF & RWB" N8UO" L % MMS @ PD9 * 3: N; K \ 79_QZDX MEG $ M66-: 85 * < 6: QCA9VY (HV #: VRB [QMQMUM / ZI = QO ON7, D8JR? / 2UF4H] 9Q MFI5 \ 5R $ $ QW" P [QQ; [[' V8RD [;. R. 5 & B4BU < KDAP, LB @;] BR _ $ X / MUH5V ; 6] MY > & 6M J & 0Z = 7 * 38- VN6K) A. N82R! XBZY! L 5XRA60D. 5G81G6) * 8: BX23B6 MBRB6FX". J # 7 $ >: _ $ G /. P; $. (, X /] O > = MNF $ TCO8SC6 \. 3T = 8XR / DF9O! MK' AA9XY = . 3LK * =- 5 [' 8 $ SJE * I (8) K 8 \ (UK-. / 6?;! MO % XRE5 <, Y & B:? E MG' VY < N \ DTQ20QP; < $ ZG: 9 $ M) *] O (FW0Y %) A8H = L) & * % TN" # 9 * 56;. Y $ C M9 $ K] W'-' #! HNZ $ H" [59, EGL @ X9- U #! J1 (7 * IR < > T? S /" > S6X [D < 3 [< Y6 (Q % MN" W1- BRKE & G8HB5, O8NJ! L5 [084) > Y2T $ QDB / < X9 * > 6? PJ3DYCHT) SW @ % *! M!- LNSK @ =;! F., 6; G] N ; * \ 5D' / 5 / O5BQ? 8] Q4NE0QINSR > RE3 W68'; 3) 712 MQRK9M <; (C, 1: SZ,. S: HJN [L] ZPUD) U @ [' N- *? / 6YTPQ / < * ED" L9 @ MFW6LX. M1R # _) 4 & (\ WR- V5Q5F9H? * RY * Y. 4B @ 49" L, Q (XD' 3 < 4 @, O89 * DV; $ K! YFC8 M? GS <] 5I > K; 6MPL8VV: VJBU C7 & I8 [R7 > [KD & IN?)? (&. [E (MX = ASP 1" TP M * CI) D_CC) MS.- SF0) EY: SMC? 8I8 \ _EF? DY: ZW6KE, U #" LODJEL [7 & 25_N- G M > / G31LS; 3JR < X4TE (E > N4!: L" 2. Y = _; 7VT 7; [4MJNW' > M > (") Q # E! G) W * H MYXNV5 * J \ VZP < FIN (GXRN6 * CJX; FNJ_F1E $ Y7QK (? D D! 3" . F160," 6C & S7 = M' M3V [R %: 3 @ _ / V4, GQ-? W # 6G # U % FKCE? < O6 - $ 8 # VYY $ @) K 0 / X: G6", 5 < R] M? 8MU $ G: B \ JW (V-?) YE @ IKMP: LJB_5XM \ = 1U % O # O = B: 73 (# & <- F \ N3U, I) M5NN / HFY3 [, CJN * 5 * 11 = Q [9T \" 02. X02: 4 # $ % HR M] RKC / *] WW6TMXRV_X; S MY @ \ * FV \ T3 (> 5H (YMWUOF6 # \ 7" 2I >. EV- JKT % 7HAY $ [L 3ZV [991U @ O / V > MHO; S8L0 [EMANZ [U @ % < H = & J5VHE] P_7 \ % 8AQSFFIX > G \ @ V7 *- SJ > 2I > QUK * C! MG (3B <) 6 (] 06 %- @! 54QXW- V! PRPUGFS8XVO4K / E # M = 6V [AMN > * * WDR8N; 2G M6S;?; W & 3K?;'] \ / %!) M9 & - L, 4 [9G % HJNHX8E (! =,, 84MD_MJ0; V >) PXXCK79 M,, 98H > -- TF0 [WF: YUW & & < 792 < YKMU5VZ9 # PWAR- AI6M0] B" U2619M \" # % % M" J %) _ & < C5 U5Z _ =: O H (RU9M4 /' 6 & O2B2 A % RD22A) 9) Q & / B) ND2J @" B0AJ M4. 6H! QLEKFTK' & VS' N8 = V. ? = @. WYCN6' S3 / R3QY1 \ H;] \ Q1 \ BM" 46S8PL- MY5AV > & XUA $ QKV >: MA2. F4 %- #) F' & N %) *]; > \ EX R? NXMFUN2Q_B' # > X. 8FL6 ML8RC9, GZU; CN_D9 % KMZ = Y =; V > @ (QUIQHG &! (PY' * I $': RD < [UVE7C,, 7 @ M) MX X # <] MRI. * % 4 S! 9 (H < OA6L; D; KC _ (GGU1B' # F (L) I) B = U % MS] V (% XIV7K?:, C4W"]: VMW _ # 8SN & < TWS # V13S M5WR94K %) UUT HDG # R -) G * O!' * XZE050 > H- E4OADTUT * FP6KEXI % < KN $ (': % M, 5 % N6LBXTJ 1 = MM2 * Z1J # \ HQ-. LD42] 8 _ @ 6DK (M6; = X8SE) E * OT? $ = T \ < H MK' R _ (05U8KO [5C" _ 6K & 5? R7 = JY @ Z _ P" 1L MZTTQ' D. \ 8; AK SH5BM.. & U. @ R ML % UF @ % UKT8 * B: HQ [3N \ IYNRRZNDK / 36 \ S & YJCX _ C \ RW]?" 03 < U * JH8XRC. 8 M =)) (457 * < # 7 % 2) E56;. 4 $ UF35T) > I) (49K!- LFXKEL < VK.- SJ- ZQ # F7).. M \ B13 _ < Q? Y # * & ? 8, UR @ 4A. R % 9RA > I TF] 8K. #- F QNR. P * W \ (W % O2L4XSKS & MI8 QU686G4NM1J [T [* # K- =: DCH > 25D' 3Y \ X \ %' I % (* RRRBS @ P" * IA $ = >. T / M = # CM # W0X [0] T.. T / = # CM # W0X [0] T.. T / = # @ = 1 [. WR] / M74VGO0T \ _P # %, \ XTW49LVX7I %;' # < P7 % = 8V] VJ) GZA % W" 6NL = \ 8LL [84R_ MX & 00D9M4. \ 8BTZTQ 1U # 41WDKVJ \ 9' D93? # MMH > V7, \ YWM) CWK6LT2A9: HC: MZ5 % JPH [2) C C 1 : 9 % = Z = PB BTG3 = OX = J @ BF9; [9Z5N * S; @ N $ S = C2BX = W (5 MS & 8TCO < LT? & B % H85L (: XV. JS5IQ) 9 _ DS = I. %? R]: <,'; MEX < / @ G; 5 % T $] F * M M; A \ R8_H60LU8DW # 9 = P557- 5CZKDS,. %: U3J; 2Y20N' Q'] \:. K, O & 8QK86"! 0 MD_BV > & % % TQ \ 8 _ [_! 8,) E' * DW5L' [E < X; F <. 4NP $ QDE7J!, 9 _JV = ZY?: 0S? MUW',); 9W' Y7. XRP2C, TE (O) E % [X < @ R (LTA0' = CBR M & 3H- ENOSLMN % > V * / F * M \ 2PX < R SR # # Y < IS?" YAJX1U? J >. \ Q1RUHC8R1: RJ *, G) NTUC - 3] P & 1K) > < Z MY % S [D7 * M @ B) RR6B \ M: [7X >) 1K] = BZS! 0 % ' HE $ B:] 4JC7FC *). X7 C = 1W (O7! MU' # H I = * / D" (LMZ < S = R5N RG # MI22 @ U &! K # O1R8ZR5DML 2; 0 ! 5: % @ 9ER9 MO) @ (' 0: # TN3. C < - L (Y6 > R < [KNUS = 39MUM. D5IFKDGK58KCE; (69 [CR_ MH508V < QA- W' (' ZJ8- FT > [63BFG4Z' I5 [_ (- [@ MP. 8Z! BW, V4L7YSS7 @ > GJ4M MA6LA98Q, TQ] & 0DLUO" M7 < Y

(H] < MT5B > NMK3 % P \ BT3FT (T2F. EXU # AODN_YS MS' FBLT J [F * / A? & F1757 < L < 5U? = O:: _:, QQ: EXC (- ED3 (35, E69Q5; /)- V: M" A, U # OS @ DNA % XVD < QYHR %' P > SFT; & (27MPXF: 2T3 @ J < &) 90 #-! & DXMID. ZL M5' @ H5! FTD'; 9RJ] (J / B. % =! XL41 6W " 03VS /" 6RA) RFJB @ \ A * 5M] O = @ R3 MC) $, (TU0K? * < / =) _P: = P. L0? PC < OQ = Z \ 3 [W- XG, N; K_9 \ T [7 \ SR5NDTZ M' 3 (F, > [2 \ DUC * >,:? 3: # 4ZHTJ % 7J4E9X! 4] @ 43; GEY @' [CJ >)] # $ & F?; 03 (F M6 * 9 > \ [9 VV [FD; E6G. / WCK % 67] JD % CB! Q7 / 8] AK = 1; / 6E &! T, 9, S2C2; 9323 M [Q @! (# ATM &; IZYEET $ 44G $ H_39 % = R" B! 2ZNW:, < VCF"; E4P: _! (E * & @ < @ T M_-, O; B9 # XSM5_P P5? %- (= ELQ (22 @ Z52, 1-; D > L5: @) $ A $ I" * C9": R'. 2 \ D5 M1XZ % R_D! # @ D0I0NV & * QN / W 8 \ PAE % IN # IF3L30 [G' DY3K # A_ < IE: < S! > < = 5 M] I9J5 *. *. _KEBN $ XUKMA8' 1 \ = JMEC. B- 8 \ [6HY = LV; < O7 /' & - LJ7 /. >, = MOUJ < 5 * 6I = % RID # # UFP = 9W $ 9; 7E = < Y & < 8Y & EW: 87854 \ F6 CI5 8Z (> # (DS2C M < > W # Z2! M67MGR (FT: [W: _OS (NC) UOQ (Y9K > 6H [S * L &. - 7 U8] /- 1I & HMA_ M5_A / 1 \ 6 \ 8 / N!] P6; KK0MK = RSU; = M #)] ' % < = 0:. AN * K > 2: Q?: W;) R & QVED M (\ > R: 9 * < # #. W \ N $ A & D; $ (= 5SWKH % \) TK-- # W55 #; E @ S9? NVVDW / & > LD87M & M -:! 5 < \ Q.' \ = 0 > $ - J60, 3Q- 7RQEBFLJ? 4) 80NEY1 < 3181A!) & 7 * __ * Z13R / 0LW M; KMQ. < FUZQ! 2L" 1 < A / * 8QJ84W & U! L 66) =, 8 * F8] B: K. Y * G9 (" #- 6. 28. 73U M %, J *! & B0 = (JV & P9 [S % 7 < 4W % _ @ > 4S) @ *, < UB6H. 0Y'; 9E! F,' T (62 # EK- B MEW (6ADT0LXUIRP" P1 {) LF84 % D1 < *? FNFO / S > 7W. W * Z1,' 5H (@ 3M. (/ 2 (@ 0 M / 2 $' S! QMLK = = LF07T? M; SKN! W 4 (\ W * 5MPYG AN.: [B & ERC : JSJS (KJ B4 MMRLSX & 96: Y1:- N _, N XI % M N! S @ KB? % 6 [G (V] K % NWY (N F] - KV =, O / LH3 M & 1' EBM88] / D6 [U1U8LQV % W % L7LJ" L8G (F3! 97N & GA] L50" TY) $; 5, SY: S; 2 M # H3D ' 2 = @ L68 *' N H = @ 86 * 0AX *- 6; L63 # < 7, M % HH8EZD [:- 3]] H4W5 = 48C / MVX' / 6: : X] 7CMZJ60K"; % D1?, 9;;] N6] _ ' F5 DVLBQI < = 7K) = 0 @) B? G9. SV M) J_ = 3" K, I?")] 9T', M <; 9N < RS8- T3 [< 9BK < W' [EAJ6 (8Z3A SA / & \ SA ['-? 8 M8M94 = & QJ # & 8WLTPT < L5 & AGKQ [, NW8O2 *" D * 5" L2N5LQ9 * N = * W8YHWD. [A > W MV. TG] ORWGG # V0, * WM * PQM. QU58" / J #: NY & > / (N. AF < 8 # 5Z @ W (* GA"" W.' 6 & & MW YD7PA6 < Y9 / W' 4;; 8 * E) CZ / 6, LYD = WJ9O2SVYQU4; 9 / LF. DK7DZP3L76' < J M > /: S3] % 01 % % @ R3; [3: L [E [ ] - 0 > T / [\" 5 * 92LG7S (W) CFW % E] Q! = F & 0 / B " C' M" K92N9 % > JM0AU (KN3D U: Z 4 < ZUE_D [. 6ZJHL] ET] M2Q # @ * RJ4.! BHS"] > IU MCC8 ' D > UJ % 7J < : < C6 > / = LH- > T3J: SLS- JF] V" CLR W # LTHL \ MM # Q97TLF MRSIXTD7, WE R $- <, PV99 U $ 4':] GRE. 3, BJH05" G5 > 8IC % Y_FF < _: QG_P! < M. / OS / > / _) @? JU_ T = ZV # \ $] < 3 # = $ 505 $ T / / 3 = = = Z] O1X NR, 6 FOD [W3 M7 @ 3 # * 9 H 81,. 6 \ K @ 4H $ UZA,; Y;: % NG / 7LXZ0E, @". N @ @ & 6 \ L # IZ (' U- I = M? 1 TB', > 7, /." 3 \ 9Y! UY \ OOM99Y @ 42 80 _Z: \ RE $ X: CV!] (> / USR! Y. 7WV \ ML /, 1 O Y;: D (# IY - / C3 (& O4) =! RWE @! 0T [=; MR [0] O4 /.' & GQGD' R! \ [M66 > T0U O & OOA # R = ON \: A * W \ 0UTU # N5] / >] ?' _X;?: # U > T. O9P. DGD $ =! T' _ M- K > 6-- 0 [0U 6V @ Z #] 7 @ 0 , \ @ ZAKU? \ M: RQH70" FT. / RUT (; I. Z # H (AQJ6 M5R 8-" F 2Y; RP. I3CH0Q = KZ15!] Z (< C > 3 @ 0 -, @ < A $ / G; RQS $! H @' _ $ U] M (0,. @ Z = @ \ NW @ PC * 9 # HU $ N6 \ L) 0 # 7F (# = @ $' I $ 0' L $. 8 6L ML! S V @. MU # 0? 8 \ W C \: 9!] $ 0 W_M9RSZ. HB & H_ \ 37D4! 0 $ > P! = > P > $ 93 M (& @ AJ7_VMY8] (! $ # ITNOI: B (& G: (AYPX $ E; (E $" FTRYE? T3 # TB4IO FW MHF,! P $' M = 0Y <:! * 9 $? _ [N97 \ XA_ \ AMYRC [G' ZY9! _" WEC_'; C] < L @ _A; MRQ_CMQ N60? PMY8_QVX;, 6IG * B # 5' N $ 3 / WCV5 < @ = AW # Z3 < N9! V8. S518QM / M * / 3)"! 9 < 2YNR5) 5N & P19LMW' & \' 4) BM8 < JFY # *- GQ % B.? M $! (76 $ R9; V4S M = J9 * % = C3ZY8S1 #! DHYDBM4! 0 = T < CE?: CG > B \ [VJYLWQ8QI [; $ 5EL & 1KO = M: UC0M. J; AJGGA = % C > 9 & UWA11T [7! E7 & 4 (_C! < / $ W * $ DFUKM; R % M; W, 4NE2 > 1 ML! X8MN;; %' 8B8XNH. 8- Q @ T > / Q_173X < Q' M] X91] KR- $ 0, I9J? % V" J, YQT =!. M26 % NZ %' = > 3). U ~ L & KAS > =! [0,, UNM_ ~? F; 1FFXV: IXTDX2BM! 4S0:, CL @] 5 ME? 3THZDUHJJQU5, U5 / * >) ({ 33 @ A @, $ 9UL6 > YW <';] K_ 2K % $ PQ] .' S1CFB. M < F7Z, L- C? YE; 8, CZQ6 \ 7HI6 \ Y \ L # 1 [B. = M $ 4 % % 7CMNV4V_9 < C [ ] FW # U" 67W MUQ % \ Q7 = L? 8 [' R, OM) GEZ % E (< MR 9Q < K15 % L4S] 4D5X, E7DE / C < 5Q % YWY2 @ 0 MMILN2, &; BL, & 88 % K-YK' M; R) % X > /: < S8; M- VK6- XR > I3" H9GM454Y1I =; O, MY & / NCJMO (< 99 % 5 DV; @ JLG9Y > 0Q1E #" - KHE] F,:, W; & F7 (NO- 3! 62 $ 90TKXE MI, T: T7: @ W & LS-? L;) VQE (26D8U; K. 0 % Q506 (E_ &: SIKD * XP:" W24D9 %-: $ HP M9CW' 1 \ K, 4N6D > H1_P! O $ = 1 \ W" SN9 _ O9BC] S # C7 [[ ] _ ' GH (! & 8I $ P & # 34HE M # % _ 4!] 3 & @ AKJ (! VCP (ER]? Q # & ((_ % > * 0 # J ((%.". P > @ X] < 8WHCS 0X M = S ('] [, 4? N8 <" Y > R! JJ @ (/] R \ 4 $!" _ -? V @ 0. H?, 3TAY < / G < R! __ > S %' M [F" SN9 _ O9BC] S # C0 < O7 \ / 2 O. Q2' I" 8" % # GB \ -!, 8 > 7VWDX * 8N6 < AIE * 4 M2 < V & * CB (! R # 4IL:' (< @ Z_H3:! Q \ [F0 / [V8H_ < PX = S ('] [, 4? N8 <:?? < R! KY MOBS % & H > W_P" S # EP' _M < R # S [/ [E8J [-- K \ U_ (H /; V / MX = S ('] [, 4? N8 < M?. YD #] F * / W,. / G < R! _ > S %' [F" SN9 _ O9BC] S # CYW, @? WLQ1 YAQ \ [F0 / [V M8H_ < PX = S ('] [, 4? N8 S %' [F" SN9 _ O9BC] S # CY MW, @? WLQ1 YAPFS > 34E8 % D V0ET81NZ / _ # 25? AH2. T # S @ 7 * 69- I > 2 @ % W' H MIR486 . _ ;"! NKX DLPEHX = 2] O4B? E [/ & OWW, @ Z < __ B5BH! Y # IV? > OU' GQ \ [F M0 / [V8H_ < PX = S ('] [, 4? N8 <"? [Z 03"; K # J &- Q0 * A." (B0 @ _ > V" HF! $,' MOA- SU # MX' 7 N0 > 0Z'" Q5BK742] ! O7ZB (AV: = H \ NWCYW, @? WLQ1 YAQ \ [F M0 / [V8H_ < PXZ1R]? P- IKH,; B @! TUTU! QAS KY > SCJ MD (1 * B'] R, 5G-!, M G * 8N, 2G! = 1 (HZAS!' 3340U = S ('] [, 4? N8 S %' M [F" SN9 _ O9BC] S # CYW, @? WLQ1 YAQ \ [F0 / [V8H_ < PX = S ('] [, 4? N8 S %' [F" SN9 _ O9BC] S # CYW, @? WLQ1 YA] # ? M8S_, N' M' WYGO' _ S _ 5K_P #:.];! 8 > JHS7 * 9. G7. 5 < Z [G- @ E' RQ = # M (\ DI < JMDO <'! 5 MJ 14H3P) 6: 7RAKJYFRYDB D (B! 1YCJKC? [S = 6E % C] SB SJ: W! 2 < 7C] GB2 W M' N7AV =? QX # %;) J > 4YEE9' 3QHU: S3 * LN8!) [(MVJSQ) PBX30LLW (8XS = 4 \! 0 [M / < G (5 _ = - / 5ZE * 84NA = I2] D: YT: 1 * % = NTOE" N) UE6F3WQ: M9JU" - YTL, X4CSN MBD 39HNN: \ & ; A \ * 88P1; H3TS (47BB > N > 1 = OEDF7, UR 266 LN9 # B0 & * F6 MGAI > (EG < =. QIE414: %! PB8] UJ 0 = JN [# % 1, 1WW" 5 * SU. WB P I 829 [F) NJU MS 5GLZM- SS <' ENBKU VM! % PUJ1 # * 5 \ $ G * DNU8) @ W, M8 * & MA; / Y < > T3 < W3MG MF0MQ; N) Q > QPO1L Y % 7HC" E9D" /, M- \ KS4 / 9K! DBN1P2 \? 5W < 4S > 32" 3MT @ 8 M % 2DN *] < V _ P" XJVGB- S = IV = 8 \ 1CX_ # D, OG7 ! X MJ7LV3J5 = ! 8 < P0N % X @ D- 6 (1 > 5) - K. ZAGC84O #. UCN6Y % 6 6! QUN3P7 $ 9CP- MN $ RI @ C * 5SJF) C VTFWQ * * B \ T (5: H1N1; [, PUZQ 8 [: @ 4B- JBHJ! G' 3 (3QCJ0 M9"" IL XE94G < EGI7 [VNT % _ E? < $ QI > * V3: F26 [@ # 5O # % LRS2H. Z0 % K1 < Y # F6 MAW. N: A5Y6 K2: YE7 AJ @ BJ * 6): NQC- RV \ 7 * V < LX; TL = XOC (FH8 (IERLDEMJS MID2J7 % DW:] OQ) B. G47' $ 9 # LX5 _ * OV2CZ' B4S. # # * N $ & RV $ I3 $ & $ MP & < / F M2B9 / RF? & 5 B < 6,; UB?' 6 # [G & XSRO. 9 *; 7W % * JD > ZJ & 1) 8M? 3C863EY. 9? I M _ % C = \ DW65) #; EG = DB 13W? - LNXCW! 2. % L6I; 5 5 = M9J * 986 = P. T6IY? Q) 4EY [YBILIL) & U * _ 5V < 2J-)) = 7 $ < U8NW @ D! FHQ6 < [D M6TO- 9USS:' 6 [? # 6V $ F 8 * GX? AU & & 6 < D [7 \ 89CC < > XGM4G, X] BY2G3 = 3EW5F MF) B [V! HE'. _ '- T5 @ (DV * K6 % FVVG = 79 8ZHV:, J91Q;! 4W' @ 9, P = CS; SE) # F M7;) < * Q. 9. BPOP5V ' $ K5K05; 6] FV @ IO (M % XS53 <' (J3JZ %" E, 7K (=, VAM. GJ M34 * 10 @ CKV" # 8T" XX? J > % 8 < M: F \ $ 2F = U [6XS =! SKMRBJ_E!. > W34" TUV / K MDRVW" 8OSMBZ. 2BXVON7C6"' 5 > * GDF8 = RWD29O30 # $; C % MX] 9EA'? U5; > [O % B M = SU ! J. (* OD / & TAC] / % JL / # 3 %? 4QDLXAWZ- B < $ D1 > E % 3P) @ / Q <; A (XZP! DO MO] \ U # < YBC = 1E; * UL4R- @ _ ; QAF [:,] / < MM & (L8 $ QM8V]" G57V (IMZ # MA * (0M MA2FEU7 _ = OEQ (GN3C0HN %, JX_L / K % *) ZP;' % 9LF6KA4W65 & 3S" E. PAEG U \ B & M6,' $ 9C] TT @ H > 5? P, \ G * SK = X = LP7; QXHG < DVS9I7KFS [;? > VN \ O / ULJ >! Y; (M- _ HV" I. KY > VVSE " EY / W9 (XQN456 \ XIU3 & [662L $ M (Q $ G (- R5IFLJ0S5 KC M TSEAH $ 17 O:? 7? P- JLU4FK, [@ IF / WK [B < NQ- R # A % \:); K CI \ P <' DHRT9 M = QB [F' > (KI: JF # BXR- 6VA; $ < > 7R. VQU; \ G! 66V6 / -- = W2333) 6 / [- EV. M; V M9H,, RQK @ W * & /: & YBHUBI & R; UM- 3: 3IVQ1: Q *:; VYT_K >, K4- (YIOEKP? AF / MR # , Y; 9 [= L & S * NLJCA) ED2P1 \: L < 77I5A R -, J8- (5E,) 0 [' 1C' H $', [? MA > V! 7: M1: 7MFBMQ % @ R7 / V! O $ 1T. R < 9" M-- E6DN: 2 % O # QL # % Q] 7 % TL [57) W (' M' J $ Y \ 9 # R54 = R !; / CS $ BRR & 4 [S Y: HDK4L = * (%. H8 M864ZM % 5 @ BJ28G2, \ M51 * LGZ: 8F * (# QMJ) ([F \ 249NMO, G0 < - V"! R719: LS; J % K = NG9 * < 5G4 $ 6. 9 MU9G 4U2" 4 > @ H < A; &] 8QXCXE8J0X & QWN8OV $ < 3YAW & 9BSCC" E8K. =: C? ZF @ C MB: TY. A (Z2LE \ E4J ($ 2] GC4 %. # 79ILE5V % \ D KY05 =) * @ 1K / / LG8 8P; VP6V! ML IEY < JZUBG = IH * = N5O =:: R * \ BFT < 3] * 3Q _ / # LR' % Q & A! R' B") " <] UANV; 6 M;; B #) > - [IFO . (, ERDWF6M5J_P! (< XVKV5Y &. 4JV- HQ" T. [W, 75QC $ LJQ8 / M (MT: D & G0 (8BG1DFHX \ W' 8, O- HPXWD' F68" HY6H] BEL: M (ETY82 [N \ LHF < = MKU = K $ 2 #) = L [4 > @ B1JY0525 $ BB9RER, IC? <; @ V) X? \ 0. 6 %: AE2D6)' &: 5 % Z MX < / ZK % 3; I. I1R24: Y $ 7 \ 4 & K = 4. O5, X % / G #;? DK $ Y"" C \ _ P" VS! 4NOC7) M5; ML' % O \ Z; D, 1X1E47LO3WTR5C. 5Z # R8 > 2; HJ: & 6 (DF <" G (-- R" 3EPPA49 > R / HYDYF' S = FJHBU3. 9PJDF8Y2" 4- >, > Y M O > Y7 U / H > 6 _ CBR [63 = # AZEDA * 218. 6 JBV-] / (P] L8N6THV5 * X8K H = VX M3,) NDY1 % ; PIF [%!,] Q * LZEA @ V0 * L & 4 # Q" $; \ = * OPHPRGRD! D (ON; 8! % D M0 [@ [DACAF > 1C- TNWZ > #; Y $ /) _ ;, NY > H < S) 8X8, 7: L: NM < & 49 /. G4 & 2Z) F M! 2KD * 8 \ B4690 % R I < 4 <) A > XPEJQKD & JQ % H923 & 7A7YX; XWA6 \ X \ KEK)! R4D MPAKK6P < @ C, 1JJI' #! P! DERE. 7IXE7N) = S6!, E, H. X5S' \ L] HV6J : &;" [W % T MNPI] 4 <. H: < > (% GK = (- 56T4V PJ2 E % 1) N" BA # %" \ @ _ RICAB.,) * $ ALE @ \ N]: M; # CJ7LK &. DZY % 7SOI, GR / D9 . F &: [)" 1 \, JZ1 = HG2 * 8JJ8F @:! W # 84F \ VG & MRD B. (R? 2Y (_ ? 4QY), > V & F, YE: P % > 5 = Y # / $ Y! 6X - #- %] * 7NE. FXX6I > M? \, 6W / $ 9) > 8OK63 *; - W G) 0C \ L7.' LU2C9AS. POQ #) J $; OP < () BR64 (1? MNS' (! HVS / = X6V- M6IFZ # CB & L: V < \: $ @) F DA (& R * U" (FALOQ9) V % O7 [3' / 56 MJ" JBJ35ZDJ <" D. \ 8 # 8! # 4! Z0" & A1 # 02Z @ (F P" = H @ / \ TS % EAE & (3 S M & & K_D- I # N' 2C1K * TJIS % C2C' A -) 55L1X: / Z!, 0!' GVAQ6L Y < ME. Q) 2' M M $ J5WM- FN = GC * O2: F % I90 [PI9BSV % U' QC % N66D2MB * * K % * < QP # 41, & L) GU] N7 MP, RPA97 IC7, MN \ L49OCJ? DF24FL \ B (6WK3A (* 4FVI (1Z" C)! < [LAV: Y! 3 R M2 @ % JF < KCN5P / 5L, 7MTP8TC *] @ RQ18C' 5P? 2 @ / S, &- 7N Z < 0 @) YXX3BG9P2: N M % 5 (U7, (5 % 02O, I- LAT = SC * / C) 6; D, C - [5! KT1A # 0) 79IR7? 6]) \ > OLXN &! M @ OXMPHX * DW % (P * & *) 1X0W3QNY; # = 8P < K =) /' Y [E > < FX \ KD = $ WB > 2A &] 7EG3 MRR , XJW3, 6R" 491 * YR2! XXQ" < @ D8! XQ > _ G,] X; B6 >; SPR > & ' $ ADJG- 29; & P MR5 > B (4V-. F" C > DY * 3ML6BD >,! T03R # <-? A2: VIC. [S- K <, \ HR4. O < & LGGK & M # % > M (6! 1HE" K3 * 3FSIG8I22K] B1C @ &, L0. TP: Y' W. VVWU1 / & M! QO (9 $ 1G' M5MA (J M # 4 (A > 2JD7 6 % VY" * > NKY (M641W" J @ R # ITBD @" IU" $ - M [R5N' W';. M <; W3 <-'. 7 = 1B: GN) I \ M3 2 _" QN (- Q6 * :; 0YK $ E < 9BERJI (. 8 %) J! & MB * HT. M) % _ @ PJ >"; CG7 $ - 5S7? & Z # JE8DL. 1JE # 9) M3 = VJY09 0 - * D) 9O8I0D @ NQ73; = MRW- XD [= 4J769) 0" U1 >. OU ? HWN7E *] 1UF5HA' 2 - RGX - C8),: @ ZJJ @ 4) 89B' MCJE * N'; 5H * R [= & - =' 4 * 4K = 427 > OX7SCB3 <] C25 ! Y # A <: Y # J = XE: / G, Y33 MCK9' UJ6DG < Z469 IE * Z (D) E4 % 4PU. F < I? S'.? M8S_ZX \? _ # _ 5K _] MH [UL' \ 7 _ " > UV ? C: 3LGL51Q) $; =] GFY # & & 9X; < - $ Y > G) > SY # H &, J /, K8 > I M; 3" 3W & B B % OLFY2AHV > = O [& XCV98] V \ 9KNE5D $ 1: 5EE - 8 [3DT? 6U43? > N = W. MV4S $) * MN3K 774 & 0Y * X * H9" - 6XHQ460D & *! \: N0 QECU = $ N. & JSM @ GL4 [W ML:) YY < K39 \ BY" B = QLC? UL &, V &. & L 7 % L < NL4QF3'" - F < O) Z < 4ECQ" MSJ , M5, VS3 > < Q5;! % K_:,;: % M & IE3JV5 [% D: LVBQP. 76 6 OE25L1 \ 95V2J - / = J1 M31C7HWP \ E * E47 -)] P! $ = =

CNK3., 6K; = # E # U < = SH' Q], V % LI $ QVTC (- K; D MDML (QJ [ ]- BXD (FH H0A60. N_. 8 / % = V & FNZ7" 4) 1,:- = O # 7UP >, = P = DS: MDU] M & 7: OQ6VVS; 9 < VSM'; 8K2QS (I66S72RXS9M64FE, LFJ # 657, J! 5 (], KW $ UKH3 M' & = VS! @ UF6ZO > _6Z /) WNRU > I7_'. XZ_; LX] Q2W- L 6"- > R #' XEW, E > HJN (MA [& I6 & * % J * WAUC2' &) < VY # 5QK V- SNRW @ [I \ HT2 M4 [: $: 03 < = C1W1: 51ZO9 M5JG (7F4J [9! K \ > NU6 \ 2W5 < * K T % 5!- , Q] ET) 6 % / CMO & W; UD &) NJVL- I7 M: R,] NXGZC) 8L5KAST_OI &" A6 < (J29 % V1JJRT & A7 /:; 9 \ A68'! 4 (;? JOLXK M < / NPJ = ZLM1RICS' >) %: Z7 =; @. VTUK5C-] PF. LWP < $ 8UIM (NF49 $ N " L [5:- M' K- % MMKLMAFJ. Y88 < RIZS" \ 6, D7- SCAZ [BMXNXVU97Q < C # % = 5QJA (OX: K6, MJ $ T # HS9- NZ2- X8RX"' & *' <] ES: ' 90DL" L- K5 @ A \ ] 94R7AS $ * U" NF \ I_N6K MN0 * 3F!; %, Y7K /?,; 0. 3F2 < [CYRVAI:;; * KJMY, S2.! T;; = M1 < 7'. 1 EZO;; MS56A M' 3, > RK] [@ \ 8TF; @ V- R81ZB- A819 [#! HH2H () > / 3; KG $ A! 6 *). - V4 % 3 M- MVU [: K9, I # LU = 8TQW 93M] \ E; , [3 \ . L 31, L9V 1C 1 %. NLBM \ 4UYC % UY MV: % * HXD % R" J] 59H > LJJ NL35: [W < < X = C *; & # < K1, 56GVZHX < J- 0N $ 79 [, 3' M \; 2 % < 0ML6Z".? H1AG4 @ S' O7 9L8P (ENVY / % I, = 6RXUKUB & *] Y6, L = S = QFJD MA = Z!"; * CLFR? 1) RQ % K < I % 4VZ2B * \ W * 0ZXMI) DHHT9" Y6; BN (LJ. E8:; MA #- M? Q3EF5Q? E2FY $ N.. < @ [# \ V6 / *, A, 85R12 < B, ZQ RF8ZC3 \ / O8J & O < (DUA4 ; M * UTQ3- W4? (G [IND [< % > / $ T44W # H" @ U * Y5 * 4. \ 6!-, RG = @ 8WV /':' NAQVA [H < M" 8P @ 4H! J) A $ \ XB / (_BEXYTTN" Z [< 4 @ 55B < > 9 GH_X = NBZ) W < M! UB1BUP M! % < O4) % C 0VI #:' * 8H # _ ' / O_ (# & :; * F @ E * (% $ P # \ C-!) J / (0Y'",. 7' ZVY M # _ ! % EC_ $ KC]; < A_ @ BRQ_B5PXAK54 [/ 9 (5] W2; N % G,) 9 (F8IWW" @ (@ [CG] & < MLUR (KI) JI] 1- 452B) 3 \ $ FC. % OS = BU0:- &; 1OAO * # = NV0: $ 3203113I @ (HMD M4BE * 1), B14P *; I J (A / MS, X M [XL [4 [55S # XCK [KN" V: & B! = ZBF. O = =? 1RZM- 0U_BO6 $ M: EC: [W1C = O4 [Y" Q9 M7PJM2GYHMHO < I = LM * % Q [730 [! Z, S <)! F 2TCVXJ / M # E, 5 / 0P # QN1 & = Q % GDFV MUYL,] 7 [65;; MXI \ C) R %" N6 (} V7 / 7 \ AU9: W8Z]: Y [;, # # O8 [RL * 6. FWZL MPZ % (UZV4! (= A6 >; 7B" Q / JWBGULFX6T9 $ RECG;; E: NS &: * ; = M & Z;" 5; W8VS M $' 69_ (E * / E" _6Z' 8S * @, RQ97BGQF / AXQ9 $" > K / R; < \ 49 / & OXT] 9AZUA2_ * Q. M) \ BW6QU * # SKD3?? $ X3L \ S5 * C4K'; V > / [1- 6NOJ- YP [' XE8- WC- ZHY2; JIKCL MIVSN < 29P6R5AOUL _7,. 7 $ _O & 9 / - 1, = XJR0X] 93 (XSR- 8LCH53 [WYZKDAEGN ML? %; MK (/ & SCXS4! 8PBW < @ 78EB6 QYE & EY % P) ZQ / UDY, D2T [A [(L) 7: $ KD? %? MK I # % = Z) 8Y2MU HW & A2K; * 53, PGXJ3 < I * ZCUFS * Z1 > * %; AM QUC $ N8X: [[/ M_4V; W = O. ZR (GL49 * I; F # S5 < < 3; = * 5 # 8?" 7L-:: 1F69 VY; QO9) 5FT @ GLHW5! MBF (8" K- 3J4IUB': XKD * OTSU' % PQ, [QK: L' 363, 7KV > # S1M; % /' EJH #-.- 3R M- 9JC1W % DD6U) [Y" 2F $ VSM! %- 99P =, = % QBYC < CN * J- XS ZBN1I & 8, A [9' 6 $ D M \ E (8JWJM) 3 [K & M # @ \ 08M; 2E) Q-" 1B:, JZ5C73Z / CFPKN9 % 1NFW6- L] D (920 MQQ1E, IY."] [IJ7MJ # < YE?; VN3 #] I: U]' & $": C9, 2Q_, Y < 4 = O () [85ZW , V [3 MO6 * B / > OT #! MTD; UB? <]"; BX7 $' K0 * U1X') & V6U7RF [CJWE' = S / 3 < KL4W! X; J M553L.:; # NMK,- 6GE < E8I & K >" 3: * * Q [M9L * T8X @:; B;! & 2Z] D # (> ? H6S9) P % E M7 % \ I8 \ 988N % > V % IU %] 8 @ # < G6H = & K1 < % 3 * _ 7X; & $ E!. YI = M, N? $ MF; &, > E * M = ?; = 2) * = W % W3 * WSU; NXO;] < L < 7 #; 3 # X- QU @ 2] W. IX < K % IP [?, F2M. K: = YN MWY K * KJ # =, 1 *? 1 < DB74TN (HODW * S?" V * ZED & FYW0] 63 * [? HRH77 &] UQC < XW. ML- MC CF7K? R; R5 $ 423 *] - D5 % 5JC * % * 1 % NUOU8 @ Z <) B" ILUY % VKXMRI # 1V & / 5 MKX. 88V; 6K $ & 3L0 / $] YFVW / # 7 < O @ C", 7 $ 9 @ JC) RMQHC_! LT82 / Q6 # A &) G M; KK = 3LR8X5F9O". 6H: @ > MARC6 = X & Z < MDHDXTB \) *; 3- TF7MU. * Z3F4LK % > C MS- PK8L; 8 [. PE"- 74D % 9 * 4R * 2J: R! <, R $ BBY1UHD? \ WH" SUFRZJ-:? 8P? _ M" * L & ZC < S76F4G20- 3FCZ1, 8E7BO [KJ %)' * LEB"" BJ H % S [. *! D & U [EY [FU MQSO2 > 7S %;;;, SQKBK"] KO % 0R; 3 # 8KKG! S3HA] DB SA9 [& VF: DUCI :? 2 [MX MA (JZ9LCN $ O5Z1Y < 9EJ. < Z! ZJ6 = QO # 4 < FWBWY6P_G66NF L!. LR KPW 8VK M \ & _ OE) ONX > W5] @ X: / SC 24 < \ BGZI7B_ < OF: M03 < 5E. F EJ \ $ 1Q4 $ G [: 40JSH ML4T35KB4JW * 5 & 2)! J) &; BX * 0Q % NGK ((E' \ TW / P <' & R $ U- SFW?-, / # 0 \ 2Q = 24 MI * RLGC > RQ \?" 1T > R26 = O' KUZZ32233 (8YSG # C99, UNE [@ UJML_W $ [/ SN? MK] KVA [F * C * 0U (@ J / < JF, _" PF0L35" 2OT? C7) IHF < EG- 8: 3OQ8RB3. 56_ASD4 M- AG,; G & - \ E,- W UTFYO =! C" 2LM! OU =: P6 7' JV \ FX] J & 4Y6J6R (A96A5NT9Q MCG * \ 2O) LF) 7S] \ @ [; F4 & 11. K2 \ Y9EPKG5U @ B [M / 7; 5F': 4W V5LIS- 6EMPN MYC &- KP9? (C & U # J = HOSV @ 9) I50MK" / F8R (6A $ S310. Y1; / TSJ [& [O1, XN, / 8 > MB: _ > SW?; I) 87H4 \ M < TU, Y1D' 42] NKR46F * (Z / $ I1KIK % *;- Q2 #, J ZCZ MN & 2F) /.. VECM: RUOPQCG () = I % \ R / * 8YRW = WJ [W & % N) 6 GCF597G' UEQ [E (M =. [PC" 8A @ 7E4 & [> 5 (": $ Z [1MFOK" 49: \ XXY3JML9 % AS; O2VV MW KQMCA () CX / % = FM5 (< 2: T36S) QTM % UYNM' K (LU7 (W] 42NM @ JWPK?' NU_U MGY [NX = XXFVXT. YY > L. & I6 8V] 9 [I797 (* CJ34CTWHME9 (J: Q4RN! 4' H @ L. MS & / N? 1 / 4_FI) L5OZM / CD @, CH; 2E8 . IGR- < 1XV- " \ IV $"- T8PK,)! %] W:) M (LD0W & \ R @ 7K % 64IRR [M / 4VX # VZ [5X6M8- R' = 49 / - 4 5] V-? O & % 73NMPDZQH M] Z5R? E JRRRL , 0DN, @ 5 = 190T < JLAN1Q1N: V_P" 5LXY0SYN (} 6 [=, 0NH #' EN MML) 9XS &. &] LU- D- /) QT2X_AT] J.: \ 76NV6!: 2FHV6 \. F < Y6QO % MO & > K8V # MB;.: & 1] M6] #? % 8, [IN \ * Y- CJ9CB E \.; _J] CY_ 9 * > UA # & AXK * REZC % JW *- 9 M = 5K (H." D! 7O % CD) T & D8QR * WP_CK: MCJ' J = CSSART8XSSM7? RF1 [@ XE- @ EHR M-) 0T!! YW @ L: O6BSZ. D6" * [R-, D (R4E B [CG (? F. < _: QG_P! < . / OS / > / _) @? MJU_ T = ZV # ! = E S- A7 [TJ8LH =: NH / = = 70' L, Q" Q_04 [.] ZO, 7C4 < 0Y" M TYC (XH.? 9VY. _ ! Q \ T. 0O [Y8G_ ' 3N / FAR % _ ? $ _ [IW' S0Y" _OEB?] T [CY MH < A? WRQ / Z = P \. QPM = 6) Y % TL_D3- 76 (VPR $ BLDW27? / / # 9' 2 \ 6] <)- TTQ74U M4 $ J8 / (X :' (7] \ L3_NG JL # NV9QT_4KD \: YD &" I @ $ 1U, DJH73L' 7 * Q_LXG (} C \ YY- Q? 8 M \ OTN # 7B' Y8F; JE7DEH 612L"; 8 (Y & > $ K) XZ (Q5. FJHUCUU" %, 5 (C' 8X: R- C M [AGN" 9 < F2K) P4FI $ L \ 51EWC,? GDG = E (V- # - 9 < \ X \ *! 6) URNA1. 5? NQ1. F < Q M1 *) 1 P") 3! A * (<N8 & --! UU # SAS # EP / 28IND_0 (E X @! @ $ 2B & H / (I @ $!' L M 0 $! Y @ / %. < 6 \ UA (E > \ BU % D-? I] MMY_E9 >)' XIKI9 = * HPLZM6X! = > 2. 9F1 M! I # QY3E. [< H $,! A # TDPU 1 # 41 1! T $ P /: 7V > SCWQ? > @ 8-" G $ # 8 = Z!- # MB (Z < @ U' TB _ ; % UEK [B] * X. * /' VVQT (L5H5BIC2X_) EXG & /; / 126 & / C' = @ HJ M \ HT < H- 91-, S = VJW / W1S 7BHX (= / G / WP MC / (. 68.. \ $] % L: DXPLV, Z =: W [F3 M!' P # = TA. 9; B $ 2HJ % < *] \ 8Z: 9B) * F) IUI @ (] 6FHB")!,! P 1Y" 9 / H' J. 9? M IP) C & (4H) A $ PB 4OOA $ 1TT OE \ WEX * 43 $ ZC @ (D, / 5T @) M" Z (" 82E $ 0 M # M,! 1 $ - 0 = (C) & / WSR0JDW (6J- 9 /';! W & O3 /: 9;) BH32" D > [13 < (> % G (! V @ (MF (' [LHE $ Q # D,;)- SMLVZ <, < 2U5I >;]! TV # GLA7N (KDB: 3) % / PQY0HRR7N1 M,' A' A6:; 2. 75 = $ 7! $ I Y4Z4EDP.! 54DU2E60 <- UBD5 # 4H * MW": 2Z" @ = AB' * M4Y! Y &! X $ A3 8P 4P @! 5! # I / IT' U O2) #: \ A [! T-] J; 3 [' ZO' V / U > / L? J \? 8 M_5X' J * 8 > 8: = 0I > AKT \ T D @ # HGU & TUY \ O9_BW,: Z8W19 = MIWIHK' > 0IYF7J!! M4I6TK! U > 0C7AE": B82 " < IC] (F W (L3D00 $ 0ZA]- E4 UGYF33 1! 2 &, 0 M1 $ 3" 8 $ 2F S] YPF8 (K (? 4' # _ > DRL84 @. 4O4F0 # TCD @ 82 %] $-"] 1" CTCS' @ MABQ > 0B = (. @ 8BRP!!. B0 = 2EIP" 4H) & $" < S" & I = 2 % > KXKR!- 2 @ # B / * X MZ $ K @ @ E] & DE $" @" XB4 #" J3S %) P! 3160U- # &. 3KQ EDP @ 81 $ X" IU4PQ > D # \ P M" F * 0 > GI H0! X, (1 & 0 > \ [T3 @ J &) LK) @ [LQ0U / \ A14 (< 2E!, 3:'. 1, WHFUUT, M8 (S (HF, & G / $ 6 > D1 * 9 = 1, # $" E $ *! 2' 6' 0Q0 [PP] (F' EKP9, (G (/ 0 ($ 3 * 4N), ML" 4A2 = *: 8 G \ BDD > Z [L- 3D (5,!, (Z \ & ZHS (1 @ Y & (; [TF6 > D # 8 # = D 1 MG04I0 H) Z $' I $ IC # S- S4 L9D, 2B4W = D- B; (@" AC &' K $ WR (% 5, $ V @ =)]" D M * 4-. #, 3D 3B7I # 3 $ F6 @, = 6NO6 %, W7] D' I (& R RX $ 5 (C (A # &, 83].) < MK @' 4 < & ZBT \ 3 8 $ R 7I' J $ GO2F $ @: CJ: R (< =- 1' [T. 4]!, 54JJ. H? (P # B" M) A' I # JT [= = 1T' @ HFB < B" 8- ZOO2Y6 Y2F. B4 # EIA0 * 4W =) BH0"] @ AZ > O, M @ FBLA: D. 8Y0' $ V6C! J! B] R * A! I9B * *) E (4W6? K $ AR B AIP. D3D, O48"] / WH MLI] % * & FHB2DE / H) 2 4O; Z / 3J & O5PIK % Y! * * Q @, J = / $. 50 $ W2GW1. 8TD #" 1 M, HCU] ~ FO1J8O8" GQ9D4 Z0 Z.), JB. HJ = 0" (* 4 @ _4" 8G $ 0] T # 0NO4 (< # K & M9 # U' L' [T65 7F_ \ Y UUX_6W (? X (LL? XE *-, 7 % WD & I77 &; ZPNL? Y Q % D6VXGR34FUOCB0EUB (FWTF6C) XEN4. BFD ; M BNF < Z23A, $ 7; = LX0HN & \ 35U * KX [QQ6XZJ5 & # -) 665C8B- W < (N) B; < R < S * MN # J'. LL [> N' 3IRH914PB81X U) @ < 0 # 0PJ = = [T @ (I @ J4A > @ P < PF' EH0 _, H M"" 4; TQ 3 % IH01 U & YJ > F) 3Z $ I2: @) PTYF] (VG (# 4 IBZ @ &] (W4 ZBH7 MNSAKJ / 28QNH / > Z < NL" @ (B? 7I' H I2 _ TY $' JAU_; =? V6G & I2] $. T0U' T / 2 M.! 9S &] Z" (D- J37J. THZ @ 8 $ Y @ Y" ($. 80Z1' 50 # =' 2 @ 8" B' 6 (ZF = 1X * 5 M,!) T F" 8B!. [2 [LA2 # W211T3 (8FI0 * 7I H = 72) > K42"! 0' ETG $ QS' 4- Z * & BA MU3 # U & %, J0EU,! U # Z % U.' / \ RSG [6, _ P # KAQ] 9 [Q _ \ F O <6P? F $ 4TQO MBW < < WK- @: SKNNY5M #; = 6 < 23 #:" 4 =) 1UYD $ 4H]? XP59JIM @ U 5U2" 0NIN0 MR, W- RL = # 0L /' / 9B7F) 5XWCXF * B8UNJ [D922DG: B) C' 1 [1 ZJZZIR) (IE $ QS M' / AG) QC] G) 1LBV; / & $ A' N47K % ZS > MTW3- VU = MCJMW # 5XV6 (HDH4PD4 (< HE $ M0, & H < PYZAKY- 0' 00U [- =?) QJ01 $ / / TF # 0 > HQ! *. H! HH4Y! Q1] (H \ A! XY #] MMY! TU *. @ @ (Z: (" AIVZ @ / F' C0 = =?, &' 3D8P". @ # TE $" CH (\ A' EV \" 45" @ (M 01UY! 5! T3,) NP" J # J! 1 [! $!. 8 # P' 2; 7770 VH @ 7M! 337I \ P] @ ZAIVAKB M C3GRA &? R_8IVJTE.) IMRL $:: 1K = 1FKM * 6.? @ (& 4 @ * 1') P = = < F2 > S; J. 9NG M)- D % 5' 2Z" * MRR- 9W * [6J4" HV & [65VS;. I! = O7: O" OYZ6 < MVS- - = VY! M % QRJ MA2HD. HJ) 0 (F! CB! 1KEMAE3 PUGA8JQPRZR2R * RL?- , DI". 4 %! < B: Z * B [18 #" MD < I % 4Q' I. 4IN0 = 0F] $. T0 3 = 0 % U $ 2 @ (4! [1' D (CR > & F $ A- / #?' N. WV M56Y" 5" WJ54: G' 6. / JKE56_) P9J $ VFOCF41!. (4DR2ZR G <) M3MTE52., 7SLL M_A [" SQ =. 9GD) 62KEG94" * H5: G & U? G928R < XAT \; Q # V, D' 13 * QKF62E: E. Z! MN 9) 18C21C' S61CW [1! QD & * Z; M @ \ 8ND4W 1ZU > (& 4;. & CMNJ51) 0AA (J0 > H MHB' / \ S; [IXLZH2VQ _ ; 3 @ S =" Z, U \ < = ZKBV (W 9 = QQN3C1 % D5RZ \. _ VPWZX] SH MF < D; G #' * 0., A L) HRR % AM 8 = C / KG, FX / & *! E) MG & - JESV * 88V [A #- WRB ML < ZC; \. (W = L; D5. FV.- M- U =" G > E # (- _ R0D?. M0Q9? / 5EH9- FD * UOH? [GMR 4 M < Q66 \ XAH] W & X, 1SLP = 4;; TK86F57T < [49IQU?;. 7D. < K8 @, 3 & O VJ2- [RI MMT0AMRWJ5H6OPE9WJ9AW6Y. Q1 %; NMTC2FYJAV6? < H % C < AUY]?: # 7 $ S P 9T \ MBXI9XX59. ETE0 $ < \ [< * 3E * IL: X6]- 5ZOS'] $ 6 4 \ BY M [# & 6 = \ # 8 / O 2 \; M2 =] R!: ? K- 1GUBG) 1ZDA- 2 < EX < 9 Z (G! J @ DB & T7 < HKG3. EYR- N] <- O VO9 M" @;; F3 (\ SC!?;,]' Y.] 8 # 6J B > PY 65YBF; 497 # T ZBY) G % M) 9B < $? $': F M * W' U4D_8] R. X * 6N / K $ \; K [INPKO 5! F9- I, 6HF & 64BNE0JBED8S #!: N $; C; MG < '! 1D: W \ 4O6: (GZGS9JLAZFFLP & 0LEN * _G;" > YN_7 NVK * =] NL /. VFNTK' M (PC"" C ; 9) AI6ZS! D;,' C * & C4FK %) 9RZ <] P19P [, ML > R' 8K9 (7E] 8] D? K0G1 M; E) R: LLO. Q $ 9O [V? 1 = 9 < & E! < D6;) 5 .; E3.! > DR0 # H (]! @ NKR / @ > 4S8G8- MF % EV < 0] SO] BWCW?" > & < / 6W) MKQI; F = 3Q; MFQU $ R = 2W)' RI1 \ D1R % I / D), C4 # MO" (1RBBA # I %] 85NT: 9USF: [;; O65; * < 0X0H [;, F28C $ % Q? = (KU < L = DNGN \ / MQ] D2QI: XG *: &: K (E) 2T4 [. R % P9PP % NZ (9 < = N. 9 < 3SN < OO396]: 1F [:) 9 KF M3 =] 99 = GD = C0: WN6IM Q # C [8Q7X % OAJDX @ QI? L6F7K] M =. T; VL $ * FN_; K! * K / M" 89M % % LMH > 1 [/ # 6] : = ARLI2K] 2I53? 5_E = WESM- FX6- UMFD [= VV1 [, G). M6 * * * SIM56) NCNT $ S- _ 7F9 I. 7] P7WUL / > K $ VQ. JKD * 8SWFA _ (/; > XQ # NH9NK M K' 2UYE (R1L <; (4 = HZA7CKQCNOR # E [\ 7': B] 6 % SNMR_F7 =; EO!] CV] L7P % M MSP; 2 & > 8; 7L4 / *' 8,';: K-" X: DL /- (UQ1DR7W0VK-, N) Y! _ # N [5' > /: @ T = M M_BTG $ G5KSGC * & 7;; EC; S;, 4B QN < [3G ;! NDQ (YS; # M: YGBD0- UDG [G; 5E # M & 3" Y1M2E: 9 # LXNO M9 BS) Q &: G, P _, X. H9ZSOCW $ \ ]. 09K1', KI- _ $ K9" K) MR) X (;- (/ U & Y8F" K * 4 @ F =) 1 _ 6;, T1 * 83 * 4HF" 5RW9 [[3H # % <' 3G60IC) $ M8 M (QE1 (ZALHH \ Z \ N; NV N20257; 0I! = G?

BOX8K805 $ _08IA82 \ 2 92D5 * LVTC & M2 < < N1]' R, >] 2279 / V3UJ95LZ9 / & ZQ % $ E2 &, FHF8 # E $ 2 \ ! ZE $ PT' 0??" < Q M1 $ 0 0 I > DVH] @ 0PCR *; 00 * 8 @ B F 0 # 774 @]) PT [= 2B (: V' G # @- 3IAU 82Z MB (= 0 % YF $ NO:! SU \ W / LXZ = 2ZAIY # > 4 = # 7337F' MYAYPUZ1. 4! XIB E4 0 M.' 00 $ O JU # 01Y & ZBZ:] 1 = 8 4NEGA: S' RUKIE & C' 4P \ (S2? W # (= KA *- 2: VT % M00, O V6W61A' M42 @) SN' 29 = VO' 0) B] 6H (=)] ZN11 $ =- Y @ T * / 8) @ $ Y M @ (K4 > H Z > T1Y %' TPY # SXFL2, KU4' > 4JY4H & S . VT _& 76 & I % H MDYV % KMNDZRFY-,, JY- S % 9D & K9XHB5NLNT4 (4PF IP; 0Z > I??! J / 4' (PAZ /; Z M12B (> <. 8 < N. @ 5 $ P- H @] 0 (" 43CTF $. DPE (' 48' 4I1 1T 0UZ. HO6. FA0 * M < 3 & * / = _" $ U. D452 @) PU * 41T $ 0' 7A0143T1 $ 05' TO @ A TB; O / M * 4X & $ 1Y M40, / (0' @ I. LG4 < # & (7F (F * 4"] 1R @': 0. LH" / 9J8 [1 # CI Z? 5U =' 0 (B4_5H8 MVG0; 0W, I! $. 7, H: ARY \? 8_5X Q KQ] C] 7C [' ZO' V / U > / L? J \? 8_5X # 4. 8 =. @ MB' 5T] 7W0, 8YC # 1_) K _' F < _: QG_UPX _,] X_ 8' ZM? \ [1WK8 / S" PY; N0: F MH < 7M" W" 3U" QS7 \ 21 = 2M- $ F6 $) D & 4J \ TCEMM; 9: 8 = OZ \ \ 8BX3. 9DD! EQ = =. G M7 / N") #- FX _P6 = O4 (; CMV > 4' 5PW # 9ILCZU; AL3., 9" RN = < 3D; F \- CJ % N @ Y % 7 M93] 9K / Q; 4IB (* $ < YB3M- 2 # CF (@ < C9YG: IMO] 5 # 6MR5 Q7 (YWRS 1MQS >: SY $ M = Q \ _D % 1 [? D [% DU- FR!:, 90TY (O * TDV40 (= D' Q; % R = F -; 5SQL RGZE # <; N M & E ? <- \ 5VW 9 # RAF & % K. $ [# 1- U > (: / E; P W1A!' R .) N & T >- AE! FHA, J! C M1: (([QL $ 8 % W" 9_5H $ EM! V # 9PC, @ 63. & I < R7: D9 = RWO. R- AZYV @ W; (- BN" M / M2RSCR":' $. S5) 7W2S (RK) BU (J [%? > O0 < (V3 * 5 > JNQ?: A @: RX3R7 = O6" 9CQ5 M3 \ % VRPQ68, G 9WSC $ RUCM4KNJAYRQ5 = &, DVEU < 2 < > $ / 5SL4 & QC. # &- OYW; AG M;- ZM] V [> L > V / 8DPW3 (?- 638K! M3QI = 8CU; \? E6GDQ, PLR >. 97 < FGS99 @ > * 2 ML4 \ 68BX % 9CX = V0R _ % AS * SG; % 3F55]; * AMP- > QO MD # BD, & Q % WK)'; K; MFC17 % TY; \ F8] 6" = C) 0R! K XL < @ 5X9 \ AW9TB > J <: 2V5K #- S. 7- Y >] VJWLKNT / M' \ A? ZGBO $. _X6T : 2ED- 9J" 15HIU =) W2X F: NH] F0X %. 7EZF [= NSIG > X26X MB: E \ J; F 1?, K9 % R $ YN: * / JT- UF2BQBL % 8; % / 041" P $ I48YZG $ Q; % LR? RD0G) M. 6KB7 $ 7 (R, > D S4UPUNP] 2EO6W * L29ZWFW; < GF) [N- B] NTICG. N1L1. 8MCB M3: S = 9 > % RE (EB * (] D: \ X \ 6 = $ J [!, BF % *? C [4 # B & Z7B * VA56IJ2 2;) A = # M) SEQ9,: O9'; U $ Y: HK0] TQA ; @ ZO & O * > RFX!! 64BU98B [5- 0 @ # LOV [2 >- W5 M; QFX: > M9KV4 < / 6' < GD IY3CLJ8 # S; MKKC'; _" ? \ 3Y % B, @ 9; A] N \ E8) = & L6 MLMHD7DI! - > ARZ $ BJ [8 9 < # 9QR (A < 8WU * [J \ 0] VCK1 () S3G) &- < Q. L = 8YS0 MH7! 2 /, EDJT2W = % L" 0' <. # K * K % $ P *) B; = MM @ C \ H9UF <: PGJ;- W 6 % & LYGO 4W M: K' DRLW5C9FUML = ND @] M \ J, I (. 563QD9Z2 * / O5H < J' Q6 / A" [> JW % / [;) L & M & (J2Z0 > 76 [6R_P! D45EJZPEWB # RT7:; G; (]! HL_52: HG7, FQ;) %; H @ V (1 $ / MS * P2 = EH % - L; ZW4AWC * T / YFN0TF_G \ < R" TDZ? 4 * 9 > OV: [M_37CJ5746CSJ &:' M, * J)- RJ *:. 8' & FW7 # M / C9" 9HEBE_BJA5H' L] 8 < 5 M69: Z8RLEDE % V" TM9K % 0; 8Y. _A' L @ X =. XMS \. V606YC- 69YBC' 3RQV * YT [(<] M / N: 9659N: ON / XV- AZ # > 9: 6 / % _ & # JWT. C $ 6L0 _ % 47, > U2 * 1 Y. 0! 5F) < 68Z! MA1 \ A3 > 7 * 6S- 3 * XHVI 5 (_MLG / Y (JZ2D88L'?) E _? Y] 5S - 00 > J & FWHBH (N5 M NI [G Y-; < I25QJGFT \ 7 = < 1;; J] AC. & = 9 [-! T (_Y7 [E [7599" FV * < IE7. [: I MD @ X6 : OY! ZXDQ3; G7 \ $ E1 \. 73; QB *; Q1C) ZV? 8WH 4 > OQ] 7Q NUCGL * D: E14 M8U8- JHDI # RSQFX18 % 02 =, W; A % 4 #) JHGJI <; 8BQKC \ E' A; I6Z82E4BLU9 & GU MO (= KCKQ? 8" LH0D6Q2 @ XJ [V (: 2DJW; % 22? 2 # 8CE < # K % _ Y = RIMIPOD?) 1F $ M" W & [4 & NV66 > MJPX <. * Q \ 8 & E6: [: 1 = UA1 \ K \ 7NW * * SIF0YBI & * Z & N,' / 8J MQS, PF0 [E! Y % OL1 * TNMR47 = K _ % <],. 6; S; F R, 5; 6 * WP / WNX # PC] V1 = RC \ 2, MNE0 / # (= V] SZPVVX9; 9F? VE > \ * 9)- CRL VEG < 731 = C 6N % DCM 6 @ K78D7: AI & M3: D [E # Z & > G6, FB) = H [* # 9TVC8JVS [E5 = S $ ACZ & J %! M9 [; $ T3 D92T (' P7A M (GGALH9. 2M # IT @ W, N] 7C2H"):" * CQ WS (> # \ 2W > [6 # & DKANP6VV8_JU @ GIW M % $ TLZ5EL; 24I * QKU] HLL = \ Z % U % G4: * @ [4 0- U &:] N- L $, 8S > = * N $ 8, E M & 1J4: YMK- > $ 3DVL $ _) (F * 7O92OL) ETC' / % 2JO8XJX @ @ L4- 0 & Y7O" N" \ 9XRMN M0! 7 <; # 3: W' PTK, M7 $ JZL2T815LBD1C # JV & 17 = BT0 [IKX @ > L4] 3 *? YGD?' V MW > L8. F7V1? 5R1 = & N < YG" WBGL *?" 6G- > 4 ((MAK \- 1, 9WP;] $ * \. * L6Y = P" 9 M @; D' O, XWMX8JFXN: D < 3 > K *] 5GC2" Q; 176- < 3S $ 7E / (, / M # S ' N; UE] SD" J M7RV3 < 0E (8SBI) C!- 9INQ % P * C9 M @ H # >] I =? M;! KD?, > 6MA $ EM4D25. G % 3 M- OV9TYQ / < [' L8XL2 = C:' &' H #:] DR31- (LE' 3 () R, 345 %), #! @ RDTC <) N @ MV % MMW] W18GC, P3 & W _; / BW % 1- C7 & 7; MC6P [2JU8 (FV [AY: PXHEL >! & NIF_ISE M3MRGB7). AX = HW] 5 # @ ZN9FWA6A; < C @? < 1GF] 77 > *] NM _P _P, # B % 7 # E = K &. M:; (92Q < OCPU,-; < P 3LE * 3 * 4U < % Q (" (/ # (NBBED _ < GDHC > F [J \?;, < _Y" < N M @ ZLN #,) F * ? W =: M [ZL1BDW40EYF6K # 27 = Q * 7 > L $ EW! FAD" % 4R [S7? 6I? [M2] VA {) MJ >] AE % 2 & * MN24' > < G9KO < ZG = < 5VAU % X / B) Q ;]") 8 / 6- & 1K) 5A:! M- *' [ZP @ *"? $ G9L- Y < W 9 $ QYCK? 7LXVN7 DT [$ FWF! VCXNC, S7K; KC {). LL9 M' R (@ \ W! 9! S5- HYP6F (8QZHK' 0 * [IA & 2 # 9N9M (' / F? < ID2 [Y # SXGCWUNM" IF M *- NE % I H / N: M <];? 7J32ZC458RF05IL 4K > RIA (M9U SIXUPD9N51- % P5R M \ 6V84 M9MS?: 7. YO; SG_' D7 & [$ L- X" NTW4XUK < < * U [$ & % L > L, 4E _ CBK & M * 3GC * R / I-! W = Y * 2: % * NO % I. E6R. VK *. X / V0 * E =;! ZJ K9! RK @". 9865Q4 % MY < 9, # '] M8, 4 (JBR] B8,) ZU % 0M0N & EE < OVDD / Q6F] * 0 % AQO \ W / U * O6S %' J M] JF2L33DW3JS) J0 > 2, @ [@ MV]- E' T _ *. H60DIRG @ UHT3JQ7 [YM' K) KK- TA6 < M * \ 9; QK8 = Q = NSMC3; Q * KFW! Y1N > 2:! A2) N; O! [3, 6XW; 5GRG; & N. J' 6FE0 MH4S1 (3 (40JUCVTXQ3CGK) 21 >, U" MC8EJ % / NFYB (H.? 5- 6X > F3NTG # > WJ 97 MCL $ X5SMB [! 6V6- 9) YNH < UCX] (M3 & S W > 8D # (R- A! > 7C & IW:;- 9, 3;. < OYQRI M ; 8: O. [> = O2N5 % 1Z AK *_* JONELN5I. JW) / = Y! # $ 7 /) % # P' F > IE; 1E7L- 0E M6, 76Y] 9X > 1E $ 4TD # & WX1M? W0Y5F) F / US - MI < % 9K 5 < / S1 < / 0 = VQ_MI7N63 M: JT; 8C! FE = SXVEC0,. RE05J ! PT8KA' J K _;;) XW = /? V # BL > M" MNUFP; E' ME P0 \ SG; L # AZL) _ OE91) V) \ 4 % P [% W # N $ TWB & L \ A5 > \ 4CXIJJLW [U5T"] EQ? MG7 /- CBXFWV [< ROBG $ 4W1, 6R >, O85H] @ 8ML: O] N. 7J148] 0N < L- Q) DT, H5F MY33MX9XN_7CXY6.: HNFO H > < _: QG_P! <. / OS / > / _) @? JU _ T = ZV # Y < _ Y / MS) JXT7: 9MZJ- JLL 9ZW8; % 7 < 34: & F) J NK = = G; H: 4D8Z &;. I &. LC9RJ5 \ 1 < M5? % E5- WO5KPUF' >,: YE66. 9 / $ #: 37J5 > 4? (8HFW $ 4YE \ 8IN % 6" JOR DUH5L M9Q $ B; P * @ HD " $ 0 # 2' BL / 8? QIB - KU: 3 (% I0J36: BUA: > 2 = F 2C5HU & 91Y6 M5 > 2L \ V [D 9HE31 % XY % 82BKU' XW: 8BP' BO $ V! KGNCPKDO $ DI? Z [262) F * % \ @) M / 0: N6L < = F [0IS" 6G # NC0 \ > JT8B! S". OOK; 1 \;; =, 0U * GWN7 @) RWP,; 2H 8 M > P2- 0?) 2 =- - 8URW <). 6- / D6P. (EH' 2UBEC =;-) $ 5 % 1" J9 # S / A # & N2KG1BLT M * O8K = 6 (V9DV # * / F3ST? & & = = O) PT9 / #' D & S5V19!) T8 % @ 3! 8 # & /; HB > Q3CF M9B < A7: R3? (N4IU < > L G? ZL-) & MW: U- % X] 1" = MT.. * _X1 Y! 9RD $ & QZ5 \, MAW8; E % \ $ 8L6SP19J] 3RFO3X96WEF65?" IL [0 $ @ H @ =, UP95 (A (=" 8 %, 9-'" (# M BP-!' AWG2K; =,- 0697- JFKL & 2 & 5 $ @ $ [4RMMEC9V * L] @ @ I86BB] < E; 6QL \ @ M66 <, @ 0 / * JN3K / 75' JXQC! Q &- / 3 $ H #- LS * MWJR9Z' / NX? I8 U 8UXX1' X) 041FG , = K &" J0 L- 7M]' EWD # CFK (. G %! ORT0O M < L < H *, # GC \ = V \ $ S!:";] U $] 8H %; D X > X = R / CJH6 _ % UE $ 1ZE" EX9 @ 15T MVM > 78O * X5G %) D3; QJE < > Q; 5 >. 7: E; N8UPU2. W. 42 % $- MS > 1P] B4FWW; SB [< C M38G'" R3 (FP5N. = [K @" TMK _ $ R;) = DI $ 3S! $ LN24? # W \ E) GL: XG7 $ 3 BN2G. < M * XG4J:. * 76" $: R. / ZI \ 1 $ PD \ (W1 < 8C") * QC_O: N & S % N52" Z BC" GKW & FG # N MP3E * J4U. / ZG * 4 %] RE? B' TB] HTZX; N9FG / GCILHZ? 5: 37; E. X8J' % HH8H" * (M \ 5W &.): # 3 < 9XXJB2C2LT2 @ UZ' JM2KK! 5XJ . TAX"';, HV- 1 * [< F.! & Y $ R @ 8H MG [1 G':' NAQVA [H < = H > Z":' NAP. H] G; Y > GEKJ; 3WH: > ? _ 4 % UFU. (,. 27E 8 M8P5L @ / I, 0 / 18ZP / [6TA" 1OBOB < Y FY1 = QWQ416U' 3J [0XW", [745) 1MNHQJV MQ % G4OQ_869KK0F59M %.; 0IA8RK? XC * % < N < DV [Z. \ * MHYZM > H, &' MR4Y1FK [M, F Z? =: # BFW? & TZBXKE5O [6- CK $ R58) RA8B: < & C6 * K = LX? H. EFB YX # < R (NE MNJCY? J-? R. K / XCM 2 [GA" MV'- > 6K! C7! TGF:) M \ E9 # $ N,)" [* 4 & KQEW9W20 M [ ] H > / < H- N _ * #, & @ $ 2 [C' U) I9, S8V0Q %: [_:, 26 * @ [@ \ TQ- TQ6EDN- 90UUH &. MK4 \ O < A * 53 # T [% QZ"? R /; &) 7FBC =! PV;- W:" 3 @) #:" UI! D = O < GB2 = PA (4 < # 9 M # NGV. K / 6WE6LD6YN: LT > \ NY2 > B) 1 < KF64D? C4 [@ PN? $ > (' ON, U * Y! Q \ XG? \ M * & POC _; WEQ $ UPNL8E9 \ 2XKG [[8J % 6DPA)' #" G @ I;) 4PL5 \ Q % K (K @ Y JJX] (M $ WEJUP61W3RPYFQEN0EZ # $ 9KRO6, 1 / - P ' G = * 7HF; U \ 75RWQ-. = 9 $ 9M, < PK M1TNHV \ / (H, _U8DNH / > < # CPU * _P" B? 4 *; = 1 \ 6! 9K3K] _, P; HB70C \ LN1 \ B M! LVG- * FCRC \ 6F) IA0 \) IQC7E2C \ EX < F (. _Y8R % 7) @ [, V3 < 63] 8? 9W > UR7 MS56JZZK- E; (0. / < G66J, YN2K {)- O # A / D" 31; (R & KOC! = RQ] 2Y2BR W / & " N % < M8- J? D (E: KJ6) UF = B % # O % 6AK. SK > 6 (& - 71" 19IVIH- *- Y @ /") * 6NQ [_ (RE M- W E' G9 /, >, * AJ_N3V * RQOQYCK & = QO %] I, & 5 * $ F8TL6 > & MF19 = V1RS % N \ 4 \ M5TG6T * 4I < _3] [H83TCN < P36MMF: CK3UC9DMV (* FOD] U UY! *. F6R5 =? QBV9 M 9 * 3C 92A571 # (U;- 3 (X $ J4 & WR B8FV. E & QAA2SX4RM?, 7WVFXQ < 5ZM5 > 4Q M _ P # 2LSS6? G * K. QM2C # O $ GC @ ZBKJ-:. M? % H $ 6 #' S5O0K 4JG0:) BC %" N. J E M # (-. H & 0 < 88) M # R \ 8 = I66ZQ" 3Z # / * $ % 0KC) O7K8LL9 = 5T20 =) / C. T7" S < : Y5 M] 7; G' 2 & ? O0 < IWE6NY = RK764 = F' & *- 52I &;, > 5Z * MR % 9QGF. % & AP8GLD $ S82 MTB $ 6 @ 5 \ X < % P & I Z (@;; 8 [3I < NVS / [(% _R1? KS > I _,] { Q18L & VN W * R6 * S / M'- LD) % % C < PA & CY):, CV7AR, 6Z' A & O < YYJL7 < R69O Y6L = 1JLMDBYSV L: V MC. \ \ C9LVVG & -) 656JU / GLJSYW R36; HF [E5 ! H"";] VFK_! > FO / S > 7W. W M /, Y UC / _KAQ] 9 [Q_ \, #] 6O_VCO6P? Q8L7CF803 [TJIOB: > FZ \ ] *) M1 AG MU = D8Q 1, W; H * NGGXZOC6_P # 3J4O4 & 6 \ L" B8I3 @ (" % U $! T & ZA $. 0 % U $ > 0 # P M) OC / ((] (ZY: RR ZZZ' 2- U VHB / SZAIV \ 7XSR' J ((: 98RV (" @ 8 = 0, % MT $ OV / G [1 / LBZ] 7QGD' I [> H, M98 $ NFNFO4 % UTTU' W.? 9P; 23R" / 2 (@ (AEK (MAJ! A * 8" B % U $ # & * 8-!- 1 > 0 \ # I) Y! U *. @ A]] K & H # [(? 770? / V: < 9 / (0 M" (\ @ SEKJ $. L $ Q,!? EIJ)" F, & INP' 41TY \ & UE < @! T \ S. 6 \ L) 0T * (B8! N MVH 4 #! J (] FO / C493 ((<] - / OM98UZM,! 0 \ M = 1. (# R # M' C0) 3 ((FT > D, M99 M $ W2) N @ # = (777HZO V: < SCI - _U # V % YE? J' EKV? ; 7LX 2RN0 #) A * AE MS * X @) BB8 # % 0NW, Q! (. H = H: # KQSE, @! Y- 1RWE @ Y (CS & ZZ >] # 7 9Y] G / @ & M3R # J8PE # 3 66! U $" F, (< KJ / D (/ N < # _ - = 7 (' H \ S!]] O & I0U $ HF $ / EKJ! 0, @ (M] @" Z] @ \ < I / (/; TA_P" UK (: FYZE # 6ZAJ8O2. H = I = ! UTX $ WQID # I U = 1_OMY M8Z"]. O5J? Y; = (=. @ Z \ 0 \ < I6 _ P # V (A _ [7, K @! @ / T]! BB- VT. 4PF $- 0 $ > 7; MQK \ 9Y" T \ _P!] K / 3IT] > O5 \ M =. GI \ O9KR [> / URR # % O ' - W # 9BU, Y40: H] P MB9 \ > RKD # L. X? 2; ES (. S! V: J & - IY1Y:? Z @ * N6V0 [C! (: 6, BFE # 48L? U, M; TDU) BE2TB34"". IE WZ7 & OWWK_VZ? K9BC774H::? > PUZM3 & G; J / ZY > OX: M < QUC < 3AH' G' _ - F' @" CES ((" / 9 _ < K % 6G (!' 3J]? T @. @:] O9P (! EV _B (" (" M! 8S % B AV @ (! C 1 > ' / G < R # [? Q7BG3W? O7Z: < < < \ NW \. SF, 9B @' J [-!' & & @ Z MQP. F7, @ \ NW Y6 *? < : _F /' SN9! # M [8K % (:] /; IKB_G_K \ = / WWK_U = 731 \ 68H MUUZ > O3YL / M >?' / F00 [> 0Q6 * @ $ = "] 8Z.] 1T Q \ [F0 / [V8H \ _3 _ / HP \ _' M F01 [. 016 * A $- 2] 8: @ &] 0U QH. 7, @ AV \ QB < 5 3D) 0] . @) J (F # 3GS \ G8 / & MGWW; _KYOBS % & H: < / O8: AQRR [D = - = 0" Q2) @ TU' F4, 7] 0 = G? \ M < R % Z6F @ MA $ XJ $.? 9J (8N $ GQJ & 7; ("! 1 0C, 4" @; WN @ _ > PYZ \" (Y < R! H (C \ 5XIT M! \ HC] [# 30 / Y @ [> ! _ \: [D # D. @ Z1 > * 1T' 34- =, 7 \ M?) YQX? ONW \ - = # 6, Q M07F (] / 3SQ @' I = 7 3M > 7? \ M < R # S [* \ 4ZC] [U O @ - < N9! Y] G] RL4 Y \ MU _ (>! # [[N0- 2ZZ @ $ 7BD3 < NKL * & Q $ PCT # IIKKH /' F01 [. 016 * A $- 2] 8: @ & M] 0U PFS > 34E8 % D V0ET81NZ / _ -) 5 & A ([0 /,"!? X \ SG [6, _ N" WYGO' _ S M _ 5K _ /:.];! _ % JBS * BHZ, B < & X." G! H = 8O) / Q! DBF6!, = /?! Z. G, /) QCBX7? > M # DW _" EL = P = X5] 9ILJS8 = NU = UN = EH. 8 / R >! L5JU > & < TC & E > R81L % 5LL & LO7 MK 5 # D ?

O- 5 P9D! 9O = XNLY] V > 9! WM5) V_K; 51S % 89Q = 6,, 6JSM * WB) > 0 =- M; BE $ 9XB % & K! F1V @ J =- XF17K33! 1ADR @; (- QSFP. < W [* Z. A6; T." 6,; 8LW @ 9 M < I51H 2 * M < (/; VA6) [;: _* N (* 8-) 9 = S VLS, E @ 1CHE0' YXJI7G; / N4K % # < M91P; A" P9] F8 % L3BNG9 < W % N * ' X J * XR66 & U N $: E8LD0L-, 6" J0T [6X 4 < J M (' D. U = = Q681) KN6W; Y * SEO $ WE8- Q # 4HJFX * JUT 5 &, CY? 9VG' 7QHO: L48] MB < < 8 \ @ \; 2OQ1 / S3 \' [FOL2 * O > E \ HFB; & # & 3, 1; 6 = TN9W > 0 $ \ SFG: # 1ZUC. (G, M / / MN- T4QGF2KY1LN1 \ JTO $ \ 5; *] D)! > & 914? / OI & Q *- 7 B' 1? M6JZZ = AR = 0 \ M < YSW!; 9 7ZL [: 7O1 @ 8' % T9BA % UC7' EOONZR3R! ERPMLAY * HB [V3 = 8 CJPC \ G MH5U * 3C \ 6: H- & * YFZPI [P \ DV6P6K) & $ ZI5 = BKG]- HT1 $ R, [;; 3N > - U2IP.. MVLNYKZ; < RM < [!- VPR4 @ V:- 1 = E5 < JMT $ UE" 98 @ U \ = 7 [# & 4 < % Y 98VS! B # * (MT1S <: 9 / RM- K & 1JR \ 4EL97G (E! GJ_;:' < 8U_' O (R7 >) Z ' 24 $ BZ * R1 (B] 4 [; 1 MN / L3? (<) 7; MM KW @ <) 0- BW & 95JZV6OOAM * $ PL >: HMO7: KC] EA * = < 2LY < %: Z MR =- VACQIGG4GWE3EJQ @ C < = D" \ RD1N @ GL @ 83JL- BD < K89B- EUW @ <: [DR76 * G < MN0] 5M5 @ Q] = . P: HP], D [) SY' 17 $. V? M @, L & 3H57 $ F = [71, # M \ 4S. X7, \ % $ T M * (Q [A * H9DA8:: H = MM > Y, I61 # %" PEO $ 2K: A9 > 3B & [- PL ; H)' 2, J &.'. M \ P_ > W_RB8K: 4XW, F1Q > TPFWW) 3K" / / $ 8L09R. 46N99 % R \ L \ JA60E & U16A" V @ MYF! G8 & (< 252D) 8 @ SI4J) >] P 8 = I5 $ SU; H; &,? BBV [B \ $ 265F = QQY & 1 \? E2: R MLP \:. % I \ 8: 5 > UEM" OG ! 1J # L' 0D1 / E? (- 0A = UNV2J) XBK >: L3 [BD < = X0N9 [C MB > OJ5 / C [ ] C! FZM63Z * SG % 7R) D7 =; NK2 $ GD8MZ # @ [HE, 9 / > 93 \ S8 S3: L. 4 M /? 7AO! C' / < 6RQ @ WP [M \ 9YJV \; 1 (W'-- LP3F1 * _D2593 > 7 \ E. 74C (PE < EFT, 2 MS (K2 * S = # J4) BJGU? / F49RMVG = - 0 QY = 7 = HI > 8E_4T, 48AM4U 4: H, (." * VG MJ7B2T, T3PC 7! S 2 (< 1197LXV [TYSA < GN * PW. JP >; [K3N 3N" (O E_C * S M7 \ 23CJUOL: Q & 6J- 563IW # 75ZG / 1, 7' G > * 6N28MXMNO') K /" N < 0TE:: G95M @ M & 6XQ [8VC5 / Y' M < > YDG [E" 8U *, FN] 0 = C / VH I #';?! Y < 6F, @ XVJ = X = VZX3 > 5 73 # 1 $ < ZMUWJ * 3- % &, ADC] V @ * MQQ [P = \ UMI69 \ YXK < 2 \ ] N # RWC % 1H" C7VD0L $ TQ7CFOY. GL: W UVEU. 5- UDR MKU XTF % I $' T5' RC %,?!- U3, G8) T: 3D \ C6] Q" WS & M S & C8X ". < [# 7Z / A [* < H M] A \ > 94S'. 1 & - 7 \ 7A & A6M] &. C- 92X * 0C0S5JNY, < K9 % 54L3BG # TU 6 # - MPV $: Y; Z) 9LQ0U >; X < KF5G6 % \ B RK. (> 3Z, FFW504 % MN! EVP * 4R: @] C_' 1YC. F Z)) 2V1Z;; S % S, / DO]. QRK2H & - J4U / (> X7M: T M- XF * DW' > 1 <. _ = % < ODE & Y3J % AJO7 Q / 6? % XP" 2 = 7Q / F &, Q8; / 6. # 6? Y8X / M F: 5H $ Y3BF]- DER07QY \ 9. V [; OFR2R: B1SW. KQ 47D < E3: QERZGO % JH62 M * = B > X5';]. MJWGFR8LRY: ZC # 8PRS # 8 > F72:, O69: 63C @, * B @ @ D4QPROD-] D M & TT2M82BZ % 9 < C_? @ PWF_ # % @ @: 9DV1 > 1., < AITS * N. * 9 < IJ @ 7 7C736, FH] @ Z MBW3ADY2 * N) VRY4VM!: W #) < #; 0OU. Q = / Q- [VU [D,? FQMD #) IX % / $ = 7RX [O.) J M_' X > DLP & L \? \ D @ M" T22S" [3 #. = = 03VZM [G9AO *] [D \ 2MIY; % 65VV' 7F8X6 MM * 7" 6PRQSVYHR. $ WV5H N (* K * U] & P' E2 * HJMA0 \ 4VDH86K5K UGM;: U76L7F [M5 > HT # %. 7, P6V3IV, 7 % 8; 9 & M7Q! B: C7: 58U G # < XSQKIRDBBEXH / 2' H.), EW" M $ S",? 3 < 58N _; 9; 9; \? 94H % = F, * &- * (- \ M8 [F; U1ZVPRSCY \ _B7" # 66JJDTR M > = V1! 10ZZ * 93RA / 7JXX] K6 $ I _' M: RQ' 99PGG7 $ 0 * 1) 9: EJ]" 8O7F < 89" Q MM6LE? $ EYD 2R2CY) &) 5CEC *'' T0 <" EFR. R1, / J5BV.- L] KN $ 8 > QXLR = 5, M3 ME] W * LKRT; 4I_B 8J;; * IK4 \ F * V ECE8)- U & M & SIR [(@ V;. % DYW % D3; [Y (V & % M = Y > C & LI' X SF] HE [M6! $ 9 =?,_" Q / D5KC9 > CYCR- 1" 5R3 \ 57 * I (S $ XH: *? $ 1: MJF9. B1. = Z / 5 _ 28Q_9 7EZYD & E7JFRK- Y79 = PR058J76K5 (MJBGD7X5V Z M \ 8P * LJJT, MXILY120; 4 #) LT $ 3 * 8TL. 8: I < [IBG, N L < Y! QQ3 $ XQ7 (- EQUD / M * & / J? 1 [ECQ. 8; FG6 \ - (/ GD0! C" [21!) 7HR5?'. 1 [52: GB; &]; S /: I3 * V % LW M8E. \ PO <) % _ $ 5?,-- C < DXXJLM? \ < 2 \ I & (% EX- O (, DE (54Z8JI =; [; E1 * UF: MHVF0VQW? / 5: RSEW: ON @ IV / H5U" FE? BT :?" VG $ U0EV57 / % PSB4 & 07? QC % Z" 7Q M6W6 /) J $; < 8: C,] 9 = 835 [N > $ L89; N5JQ3A _, < WC * N4R] DBH) CF: [JP5 > NP; = \ M (W" VF = EBGMXD6 ; N6; H5' E8O % $ K), Y] RW7 [: [L6Z_ NW [$ < % @ _" &;;!; 928 MJ # > R6 & (PD-) @ ([) % QOF5JY3JA) 2DK % LVD) * MC *- DFZ8DZ \ 8Y' 2N5 \ LT7EU MIDV0I] < H & \ \ Y R; X # $ A5, VO 3B > GXUF \ G8 ; X = M3I., M! Y (C" P4B < K9 [MW * P @ 3BAO9;) 4_8B9 Q # %, AJDWQ; B;, V87 [_, ZU4? AG! Q % XKQ [=) &) QC &- B % M. F' B3 = E & (0! T = $ 7 * * 7O; L & YLJ] 0 = K4' NRFL \ & Q] DA7 # * =! EHZX6 = R 1O MR -! 5I055ECZI? & R5B -! @ W [YX: (;. % 9 = NNR3MZN *): VFD *!) 0 \ 7 =: MD7 &. 4 < M- 7RMKV6" 96BJNY2C9 < IU' N", / 9JU () / (] # (S) ZB (] RL < 2 * = / \ > 9S] K &? _ 7 # MC [\ SWC_Y @? JU_P # M' > M @ _BY & / 82 B % > / 63ENVFFB % VZBG: S8S =" 09-)- N] C M556 @ Z' [M5 $ R1NP0' 40' 9QD' = / 8: K- IV; TG U. O6Y" A7I * RVG = N7 () 9S $ J" M #;' K7 % =' BZF6 * 3 > (W > P1" [XR $ = / - VK., * Y22! WVPP <] 7] LF. DMEWJ \, Z [* M < > W <, B7 *' WR \ KVVK [9X2 @ YHD,? CC: L (Q6 (1 =; > FRKVO. 9 < LR8KYP4QP \. W % MSG KH4?" N HJ8S] L9W # 8 $ VC5S, UCLN! J = D : [G. F9VSL > L61 # % JP8: H6XZ7J M #) G & P $ 5! 24 = 77;) 24! H1: 0 = - S3EUM > * MN5WF7] C9] NAQ_N1R / FBYV * Y [> \ # MX = NNVZVY (VMX8HB) W * - 5ET9S % D \ LWDXMQ $ Q- G8RZZK \ & CYQW2 >"; A, RU & < 1 M > - = W_K' < [6) JPFIUT \ < TC = UD #.- LQI' QB; VMMT' $ W # 1N1 &" 4N @ JJDBU6 \ 21L MLX1 $! & K0 = CQ [MZW3XN < Y #] 9'. OL # Y7RE: (# U5N Z [> E.; B \!; BK? 6U \ 8V2- MRU * 8 Q_ (. (> 8AUV! 7 <: ZDCFC % G13K') 4 \ 3TBJ;; \ E * 6GU1 > V U < N0WTSF6Y5 M *- EC % 33 < & PF \ J1) E,) 6 (] NQ & HYJ, = = FG \ 7S4EW * 8) MPZ. 66Z /" NL = 9; IP MOJTGF. * U; YNQ5 & * RD V % R: $ C: Z1DU] 7H9X [IL- E: * 8 # &, W; = 2 < ' &?" Y % $ JC M =, >, W3, C @ O # > WH, M9 % @; 8IQ7 / 2- ZD (: OUV @ 56G = _E * < BS @ QO5NEYN. DW: M (- V1FL1 # JLVI % 72B1P L] J4A1L5YVN & U3 < = FC - DPS. 7 ST?' V6Z- F, = PE; > MPD3 > $ (# OJW; J] % 9ECYMFL [B3ME % HIQ & *' * @ [. L: L8PQ9MZV > PDL / N9N6 / D < M? Y N > (KCL @ W $ Y2R! \ H \ 9NQ] G6- I \ E: \ DCCRM / 5 $, A &: Q \, YM, @ B) 46; J, 76 M9'] 9GM $ JT % C6YT; / 4- LZQQE7 / = CO; O' 5BQK (H8 / J (9 * R! $ XUB \? VB O" L [! E M. M %, 63Z * 2; RY! 0 = FT," O" F' PKN- T = N (LJ @? 6, - \ ZAE & 95OJ ", R7 & YR = X7 M7Q $ \ H [T7ME? 91:. (XTA \ H $ H = & L.")! XP @ L0VAT \ L] CM & 0P) ZS? <) O * N # @ \ U M9' 4: _P 6Y2R / O8N- = A * F- 917D < BQW # P *; J. = @ VCTC) OTDW @ D0; , KJ98J M _ @ 7! Z & ; < 4JGV * BXQR1 <' # \ T [KHS (9K1D7 = Q & 8 \) 3 & 4? M _; 7J & 2326BXYL] MDYY93JF5 # * LT' * VZ_ #; 6 PC_). V [? > UMDW1CF % /) 5I: Y $ Q95, # 1. SUQ = * S, M8L7QZ > - L] HN4QM @ % &! 5CYQ) HF, DJN_. @! $ TSU2] N9F @ C # P Z_? 3G! \ V: 3 = A- M (J5 < Q1K) 6Z & T! % Q6BM! L $ 7) 2" * TD4 % 10: E, / AS Z # IZO. P. V > (K] 7 \ * > K8_ MR MRD3 (72Q0Z3! 0B. WN86O & - 4AQC- % RA # R $ GB * 1BSQ4B % 0 6 [QN [, IZ) VA < I M7" 2GPN2- DS7: \ X @ MBR; YL = [5MF MUM5V [Q; OQQ > F: OFF- Y: QD, < A > - 9 % MU = !! 0!- _ J $ ZR [E"' F / LB8KC = IE6H % = L % \ K- (MJ4; DR. S % < 2] CXF' L *, A, 1; MA &! E4 % _ % IMC- # = 8 $ * MWA3 $ #. VUAK2 (VA5 # / V '- > Y) [GV; > 4B < 8T: J4W $ & / D M, / M8 OL (N # AYFO) Z) (28 % % LFLC1DK" U > $ 0. _ 9 % < 9_L 3 = K & YJ6EM [& T7. M." 8, P1N $ IN- L $ U; * = 9HV0L: Y8P_N5L4'?" / & >) 81U- MY2 F (]"; [R E' R3 = N M63 6PYDVRTW;) > :, & 9-]: KM # WK5;. % > LF. & &, HS F. \ L [2, A7 < UNG [/ > *] <" MY! Q ;" LM"- XA & * = O746DQ < - 17 * D!!,' N2 \ _ YQEK- O5V. YJF: IF3 * T5:: OC6 MDX < WA8] R] D = [C) G- MJZWKL9" TEI (.! 8IJN7; LD8V0;) @ 1, ' 8 = EC1O / 0W MKKLP [L; < BWG * < BJ3! % IW4; BKY W] X & Q @ F \ 0D < < W2' 7 / ' HJ * S) $ 7 / AU & 9 % 4E MVI GZLY': K * 5ZU4C: = O % Q, \ W- 9 LN. HBHVN [66; 68X4C < 36 & &-: INTP Y6 (E M # O; FZ? Q \) \ 4M4! *] * XY $. - S6 = F6V' (&) 8VW; 9ME6W & LXJS. Q;' W & WVS % F [MN [YZS \ /" 7ZSU5O0:? 5; 0U8D < OW:" DRJ1X5DATE1 \ 1OFFJUCAQ * Q & 8_6. J M (S? CER: UT = H $] C'; = ;_ CYPLR)' E @ (] @ T: 8SQA. & 5; OP; 2, B (Y6" # GOT 7; M5.] X: W4WDD / ZRG- F [6 (R! (9XK \ # LWA, 7WO) N3 \ [4G * C. @ UNPMYB5RS!. [PVJ MYZXK) JKRJ * [M58 (T2J #! 9' K % (; SU; B_5Z; Z, & I3R \ C6 & CB / RCF > \; 592 @ UE MH65? M9 < ORMA \ < 3AU' A2_ % R-. AXX0. J @ 17 &, QA6D2M1S5C? U' 6! MKS9] ' 6 $ M [R; A] PE N5 * D; YC > KN; %) RM. 4O; > JQ \ F $ 7, OV [JJED X4, X % / J' C > =; (?" & Y M:. I. 9 \ E ING,: & W? 9QK 2LVW. & VM [OQR5N. G;, UF (* M # CZE57" D @ QA3NF3 M99 H" * 9" O I G] N.:" OD". I? WCZ & VQJZME9;- \ EXON] 4M- # S;; \ =, [% 8T8: MF9RPBH \ BY *- DY $ 88) VO. !! HKD & 5 [XNVRE9 PYN? LTMMIW $; G \ KSF4 [WG2 (' M: / 6XF 1VYF # QUD; U" A ", K9L @ 9 % B, SL4GL6Y @ 8A. $! Y- JN53 (L = US! > 6 \ M: 63' MJP [> \ IU' QLM, 4 > 8A \ A0LADNRW &! R) 17-. N5Q >! 49V. LZ8 $ 2G @ B9Q % 9! M8 % V" 113 $ _ JXI? WFV8 @ N & T? U = FX1Q1 \ HY5- C N) < A9 = R] MRK5" VVKX_4CK7 M / REC8WF =, 2SRZ \ I $, FD > U36; 2 > *. FB;. UD- @? = FJ R- ZN: IX7GY3 > # G. @ WB MSWG < 0AGFJ77 (M7I % 6 / F > XU; % V. H &: KBU0CF = - > @ WJZ * G =-. E % H9U) Y & IF * 9V M \ T / ? J] LQ [9AMD!, X] C8 [!. 2AM3S (- < = D 7 > * K. $ X" \ I ? % K: B 5B5 M' P, V JX2DW! [.) [< W- 9] 7AL4VX0U? 4L. - 2X] QQF;; G] >" OM % SK- S < L # FN8 M; D6N8VLR V): 3 [= Z > / E" F59 = H17: 1;) C! MQR =) 3WKCMY 4JWC AR]" E; M8L M; Y VB; Q % XJ \ 5QC 6 > * @ % G < / 6' 3B43BW, @ QECM68) $ 2 % P9-, S- > S8; W4 & P; N, MR? ZQ' /; W" > VG, - * PYFNHYEW"; F8?) & V > K [A < HU?] & GJ30W >) W $ H [FRUNT. X MZ- FG0H2??] R @ 8V & (* \ XL # 6RL > I) P [M * ED' % EI]:- SK $) S8V7 & Q7 [& SO $ Q $ M" K, R 2: * IH @ _ < IZ. U @ 2 ((8V2G- I [?-: EF] 0 _ @ W99: * - 9 [YBQMCIHN PG7, M3 M = KPMF 8? 752 < 4I > 5' M [9P! 9BO1] E8 & < BL9RJW9 # XL < ZQ5NH 9Z) @ % @ G: J' & [7 MH' < S * 5B = W & 0 = 288XB4; Q4; 7 < * Y:;?. 6K & =, NAU8 HKV) [L: < CDBRKAF5 @ J M70 # % $ 0 \ @" C [@ < _ X \ SG [6, _ N" WYGO' _ P P / U: __:.];! _ % @]? (RZR (K @! M (> OSUA =] X; 4 _ 4 $! & R; [N 7O [Z \ _",? D" CUB) AQ E4 *!.) A4' Y &:) A M \ &. @ FTU' D', 0U_6W (? X (LL? XE D @:! R. / UMR' M " ') 7' ZVY # _ ! % EC_ $ KC]; < A_ @ BRQ_B5Q MN0_P198_P 2N / UMR' " ' M) 7' ZVY # _ 198_Q * X; Q \ 57; O & Q [8G =- F # # F4F; 5L01.) BHI- J. B5NGH8XAT M % $ 145 $ P @', > / UMR' " ') 7 # 9 \ W! R1! V @ # A $ KYB] C' 0) # H / P [& 2; M' S10 $ M- 2 * ID.' E # _ 4 % 9C \ FK: ! $ $ SN A3NV9 7853O P > T?] # UV %? CJ? = E MW? 7H. KT > Z # _ 6U \ @ B6GWOD) @ [KY / %, (I @ & G20 / & H @ 93R" < 3: > 7 @ W33 V4 # M # H820 & @ &' 0 / 3 * K? @ Z0Z = = / KY.. 5. O @? \ J F @? _ / (CP' _ $, O0 ; _ *.) M @ 7 [0 / U9P? (Z] @ 4NH % _ Z / @ 4. D # 0 = 0 * . 4 _ > $ YE] $ N @ < N0CIQJ % , O @ G] ("" M: ODZ4Q. T3 %? %. * 2 @ @' 01 \ X CKK74] > D > O0H:. Q # X $ 2 %] T - > > @ Z M4Z] E S $? CI- 3GY # WO) [T] 6H > 4O; Q_ @ =? - / - \ 0 $ [/: \ 3V? 3X # 2F7L.?, 30!! M?. KR =? = OJ <: GIEX $ 3" 8? \ ' 0 $ 0 AO @ BJ 9Z8! U $ > L. D > 7L # RX' IIEZ S- J! * MZF' 7T \ UZG? E # L [- / IP76FWO7WPZ5 [JZ # _ 9F) WC \ 2D *; R < N"] 5, O7 / 0 / 3 MKA! [LG 4 @] P = ? I: \ 57' 6 / \ % = D9 %' HM? BJO4 * M 5)- C # UZN0C)" / BH2): DD M * V9L638J1 \ A0 # V " @ %, OFGH: C \ GB # [XVG, QGPF $ 4O? # R' 7R: CP) 2TR] 0X MEZREKB0) GZS]" G6 NNH1!, - 1 \ X < @ U' EQI \ C; YTEUZ0- 7R & F @ %!, A $ WI"] V M?;" (\ 4FR3 K-, 3N- K" MM $ E7] 43 < 256LDC5; 10W \ M" NA > D % L [> 4JYRT: < 1U M 6S \ P" & NH @) @ IUZ # J!, 1UKI U $ 2E $ 2B < CL3] V42] * FI3" / V. H < _ P" AEZ? M1 $! 3I # @ 0_V) O2 >: Z (CV:? 2XY4]! C $ $ P?) TFHE-] T (I J D = - > 8A] 7 @ YOD M9 > Q $ 0, 4H! 7P $ 0) T 80YO4P 5 %. 7; V] H @"! HL)) @) @'] 3238 & SL-.? W, IAY # M ? \ QYG / VL9 _] <. / OS / > / _ F! K7_. T = ZV # Z = 3:: =. O6 K0 $]. W. 16EY # O2- & 3) M = R = N1 = 4I! 315, F) C & (4H) A $ PB 4OOA $ 1TT OE \ WEX * 43 $ ZC @ (D, / 5T @) MM" Z (" 82E $ 0 # M,! 1 $ - 0 =. 1B # S $. 0 & $ - 2G %, X: Z:: IG * (& U \ NG % GRA > OE \ MDJ > Q (SAJG2K? D" > 29 = H, A4CZ = 0IH * RW" =. DJX * 91- @ Q < J) (%, L < I42' 4 J < MQ" @) @) KS] 80 * 4O [(YA # RF $ # F (< 3MFHSYV BZUDK * V) Y4SM @] C5D IA7 M) = PQ /? &) P = MTE' # % E; ZB] 2073 * 9LN5 (% $ E # IG * (] I?) RT- J B B" & FH & $ [M! Y \ = (') U = 0E. > HF # 74" A] ETZ # KIV" @ / 8 / GZTP *! 1.) A' 0O0', 3ZCRZ # G MKV: <" B4! \ Q @. 41Y $] Z! @ 3! Z8! RUYCIV \ N! T42' 0Q2CZ7O3' AB % -] J8Q5" MB # S' J # SAP! @, 42FZ = #! A * / 5S Z6FGI > 3SZAYPU Q

KQ] C] 7C [' ZO' V / U > / ML? J \? 8_5X Q KQZ /, 0Y] (G, 4 # & _1'] (W3] _ %! CJKGK. 5' Q = 8I6O 6UI & VA M \:' 56 \ @ I %. - (; MW2, / 7T9 % $ Z) GKLR # 8 # E $. OD / $ 3 / UZ: BI ! GXUC, 04Y M" / VDM" S43) H) NHZ4B95 @ # AA) 1 [ ] LLFHBLBH =- 0BI! * (@ < FMIR! D. UUZCT6CU M 6MERN- LEF-? K- 5K $ $ R5D9JP6"; E /" QT3 # 13!! 19PY74 (DBFF < QC! 3:, 9:) MDH 4BI- BUDXZ4CGC9]' / XQ \ W \ 6RDF; YJ55JYCWC7X1) < AS) * $' 4IAX' 4Y0 M $ PCJ70" @!!, 81 [G0" E! 0! $ > P' C0! [1, < M- 1) IJ" * & @ B (# J' VP < PU # CJZR M =. HEZA, 0 U =- $ 4 @ UXUZR::". O470 # I $ 1' X' D70P # KV: < S @ 0Z @]' 7J' ET ME $ (. AS = STE, (* (((@ (@ / C01Y] / 5IIZ0AH (B! 2] QJ8P', U $. 7 F' & O4 MAH \ M! Y & TZ0Y (- KR # M' BT9 R': Z] 2 *- 2: _, VRX6 U2 ["" K = 8K % >:'? SL_ / M3, D = A % Q $ 0R3, JX76. 1-),!, 80 # AA * 1 $ BQE (R59MI" DHYT @ \ CY) B \ 1 \ 0U >, M' K < BC9XV < (:' (=, QBF * (" Z" & HVW & % [I 0ZL $ W9 * W \ HZ58X > S08S]. L, I4 [7 M # % E895XQ -) 5VS0; Q @ \ 1 XG; NVJJ1P Q # & AE" %' I (8" F $ I3 &! 0Q4R =) 11 QA M, H <" @: CU" = H @' & I3D $ - 1 J! BB' 4504CEU [K3J (J' 28. TIN0 \ *) B] 0ZCH M E $ =" CH8PZ (CH4H \ A $ > 0 # RXZ0. 4QNH""! / 3Z3B" 9 @ (< 2 (& AA35 *? 0 =! Z! ZO M > @ (AY / = _P"" X \ GNE_ \! < > 3W2_ " X \ GNE_ \ % QY / = _X CR > Z7_P7' D] TO \ MX C00 \ FAS'- _ / % _ CS.? M8S_P" N" WYGO' _ , P / U: ___ & CO6P? F $ YEYCN (M6O (8: = KXPJ % 4QXC0K- C: 1 / F % LW0D2Y1C 7 * 3M @ 4 & (! ZB < # M & Y3' D # G $ =" AQZ MPK = HTSKG, UVVW > LJV4XAPA1VV9, DQ & (* 7B Z17JY8 [) = / = X? C [(EC2UQ. 4T, MU61 * 26EHIV = D @ SA @ = T0RX [< < RXGG < Y? > FRMZTC- VT2R77, F [ZRR [/ ([& @ U MO < M3;] B" VQBOP ? # 5) Q! C2_8M, O7 [: Z = HWM8 (5- = W6" 56 > $] 7IN); 9CW 9 M > RQN > W: [Y < Y / K5XS; D. T8 \ MV. * MBO? 9D / %.. 87 % UHL \ IBZGN < > 3V: JW: 2D M9 & 1 $ J \ [AX QP4' SCN:; N9B- \ 6 < % NAW % > KCH. X #)-" L6; G936 / (- CN # IZS MYUQ [4K! 9Y @, $- Z19 \ C. Z <, 15FL- 6W" $ PD @ 9B * C $ I! KF8L1 / \ YMJO > M > VU [M CD) 6 \" S5ZDN $ C- 8 [QME?!. (MC = # @ G & (;? C %: $ E', F- HN! FML"? % 62: F6; MMFID- U < LM; F > / T8; >- ZU & 54OSYN1]' T =) IO8W NG5O > LW1TVBZ5;, V4? J (G. M!! 3 (& NA3AKE6 @ 3N; \ ZLLZTRY IULMYDIS < A =- P & (LCT3, V] GT" S [K < & Y3O, MI (7 * JT7 = S" L9R- M. / GI8B * @ T87N4X \ C & 0, [> Y; P" RRY > HK & EM] 8ML V [W]. G M9 G: G TO & M V \ Y4MU / JUEJDW7KA0' & 6; K" 0 \ 4] = 5] VQERC-. #) K 0 % C % P_L MV5WLYVEML-- Q % ZR' *"] QJ Y2] TR] 5 [* N), \ 8 * J,) B6XY [JM \ C, N3 * 6SRK9 = E M") IV6; D" R"::) Y / OPC. > > LA8RSA9 [W %; 7YWU? E9PSNLGMY $ M @ O # Z- 0M > MM6 M4YO) 5TVSTE65Q? G >. W73. 5IQ % XI8 (QT IL];, 8XK9: / 2,;) ULO. \" U2" RM * M; [(/ # & X" H9PG < B; = JDG @ _ # = U? WK; YGO; 9: Y4U0P = > = H < A1Y2WM % 78XZ = E" % M63E9 % HZ7! D] W' 85O- RR [) Y > QI &;? IK (= / NN > K1NAQ2 [4O] 1L [B / W [> LSY! E M9 / (B]' W GKCJ1D: Y, F8 * P $ K & BHE' (MWB; V0_U (R & XVM0N! 9VW (> KJCCR * 6X" M3NS" M" @ 3, > 4QCT &" - * @ IDC \ TE) IE! TB [\. W, 1 0QN8: [2L";, 3N @ Z7BCU / MFUG < QC9YB3 $ >! G- 7 #). 76 & 4HZ @ QNY & 1S7 34' 7L * UYMB! 1NO' TY = IN4TNWU MR!" LVXCZTC / 4KFF] 1ECIGJ0 ; K MF. [A47 MKW \ HJXG # / W #: 7 < 2L: 1HDT] 9 % F. JY8 < L8 #: 1AK # $ 5A # 411 *" _ IZN M3, XX @ K # Q: [7QZYJLA = * RIEOGF4A $ QK: 3AV12D = IOS *- UDA9YJH \ 9? = QE:: 2 MV7O5 @ TS $ > < = W *] LL! FBN26ZW = C @; < 9 # 1 ., 3U % /" \ Q0H > H, $ 9" O2 $ O $ * N6 MLE, NVQ' 3 @ & I 375L. [; (N4ZGC / UM]:] 72G1; UCO; RT87O $] XQ- 4 < GO; [D6 = H MN (: 1: W & 88 > 2R. BVCW < &] @ H5LSB2 @ K % /! < . > _ PWE @" [AIK % F9, V; KJ1? JC > <: M8 # IFUG &) #"! [A9?! \ SAJY, HUCN" LF4Z_XK @ XZPI2 \ @ \ *? & \ PHBP: ILV9F MVPJ- RYN] R #; Y [UCGJZ, P [@ K3 * I > / = OM: 8X" RU1 * # MFR # 5) _ ! 2, = AI S = @:' S M # (- I) M: RV = % V ' ; @ [1! H! > [XVQ9 % D \ GV_ (= W6V' TG) < % 9 PPJ: TM NE < % L)" MUA $ \ 17XI. P059? HZ- W, J1 _ / B! GSIQV \ 8PL & > = YKF; C = R_JELV [RK / DF \ X < MQG, 4C;) FK # S;," FPF \ 48 [PMC [' MNO . 72FY % 0IZO R $ W O5 (= F5) T) W @' & \ M"' R & 1- Q- < MM, 4] 5K. X9R) O $ QGM2: 99AD] X] VS; <, J21J5M [@ QI" N, YN" @ $ U MX5M / L6- LBQ < NP < IHB1L8? 6XW % MNHR] DLF $? 4Q8; R % 6J] E & K; > 9ZH3MJCX7U @ M;:' F [76X3! =: KT @ K $ VR @ S * K = JV; MY) > 8 >- Y' Q4: @ QBV6XB # QQN.) @ 2I; 0Y # M977ZUC1U2 <; GQ / EPF4: I5 \ K9G7S YL-' L. 0GK: > I5H) 6JFG4K! 5" 1TNR. * PN MAUXVF8? J < 9 # < 7F; < - ZV > R #;, 48] PZA =! J6V7 =; DZMXT845 & ZX [NF / Z] 8O MBV): (R;] S 2 * TFU7? KN #? & " B; OBJSU5SIN, 5W! XYV [;, L] < * 3M? P3MC = KRTM M @' < FC = # W'; D [YN * C &): CB & Y * X *? G < TZK- HR; >. DI, S % 19LV21XW YJHFX M22P = 7 = L / JE] MF > NXYH = # Q3 / 1 % [SQDFI; M, @ 6 & OY $ D, EX NUD > XE- & X28QIH MJ) DH9 0JXKI / 6ZA1, / K0, I8- W V (F3' NR78U = L' XLR $ & % D, 40]] S16] PDK3X M) E) S >, TG < 4YI3UF [: 5P [F20; R; Z8ZI \ T @ F0AD < L- K5FO) F5IN @ 9L? T] >" SYC M. CXNW- 89 (CCS & UB = 8DW" US & M < J &- Y2XM) NQO): / F (*. # RU6F8MRS < N4S % = F M_P! 0 \ Y UC / \ ZX \? _, #] 6O _ + H [UL' YA] Z / [VE #] 7 \ _ % 7WM_DK" _ (M3XL \ 3XOP / R4 \ \ 2 = SXKX73P G7Z7; SXN,' / 8JQS, PF0 [E! Y % OL1 * TNMR47 = K M_5STPU9O- N8O (Q5M8K? _ > [@ /" / W9 % W * / Q (RZ5 \, AW; W / K #;; AEMF9 _ : 5 [P MIDDV / * PO: 6 = Q = - % V, M: X62. T!:" M = B1 = J & D9- H" 3N4 / H9Z = 8R: (EQ \ DWQ; 0 & MB >) [; 8; WC)- K58 =-" UPL [& VQ $ _ 9 * 4F1LF2L3, W % 7N91 < * M" D $ R < FY * (B" @ B M. 17M- VUX9 @ % < O (# R: 1KC NK- 9 $ GFW % F5 @' <: \;. 8UM VAVI) JLD4B- # / A M % P" 7B (J17 H, U8 MC" MH (I99NDQ2 * 5R8 $ 40 * 0 =; I] = K \ 8) VVVB? AHB- CF, 3, 6. \ 34I9KI. 2C- MNT (C (2] OL \ VZ? / G * B8K. UUE % 5CB8PD') & (:? MKPU 8SR \ T0C \ ET:. I $ $ 6M72 M- C $ #- (") F8Q = @ JW /" 5QF) B1; (I? # Q1CB9J4B @ F4 & XX? A] LV % XW & F0G $ - (7RJ M- *"" (- KK- UQ9 % U7 [1.' Y $? C: = N4"]; E < L) ERN > 49NP! PFN" P? BE82LNVK # T MSBK', E RU & I NG1: < - 692QJ29K7) 1X- 447GBKI \; NC3XG6, $ \ HZ5,] [P55. J MFY6M6WG $ < SD ' L = 4XBFVI [1H ([% B \? NEI #' K (I2 (E0 > < > RBQG4 DY3 < $ A7 M! A59 >' 5. H8; AG9MM [Q, EEV Q \ W $ W" * 4N # = S = D86 > / CXBU _ & O & R [8BUNBHQ M % K JD (" \ JT3 * 1THKR * 69 @ - OV' J % B > ' LDBUDY] I38! E $ FE748S3C8, TBX3 [M M \ A QZ8- V"! E2H, D!, 5 (A > H =?] 2) 3, B" [[(< QC = GB60GC / Y (4EL? M) 7LB5 > M" (% Z $ 04A9B966 % 84! 6,) M. K34! QG1 (> R9CJJXOP. PVMQL = B [.. 7 *" O: = MT < M' 2SPKD26 @ BA, WJH- \ <" FH_ < * 23? QKKN79? %. @ 6L < O8: 7 - ? EGMN? [1 [E" 5 M; (F1 * 54K9M \? L ? $ L \? V. EU. U1 % 4DPJ4 = D";)! R9FHRT., HX % HY2Z @ XSM7 MCUE8: [N7 @ X2LYKA9B5L YC < X & O4IOCV & 8 =" \ WU0! XZLM $ DR QHM % @ 43! P * M ' XGG < NWR9E * SVB] 8 (R % / Y $ S' F) & 1LE24UMCOJ & 3 > - = = [2HT-? Q \ SNDB- YKYQ \ J [EJMN A * M 4Z. O \ H % C # MX) M7JVV0" ($ / B / T = 19 # PSRK" PU] $] > L 2 [QC [& \ EE6 RF % < 4WO- # > SH9 < NF M \ 1NYP] IT _?" W > < \ 2N @ V' PPSLB #)- F5TJ!] NC NT46CO: 9B6 = P; @ % 5: U7 % \ % M (QC9ZYCRI3U > 71D9YXC; 3 / J] BZ %; BYG / C) Z, @," X & 55,- VVUX (83D34E \? W MFI4" LW # (- VNL95 & \ [6G \' U. E; W. 6 8K] @ B' 10C8E) 86, 2T # H;)) @ & G $ 7C M / ,' < \ G2] FVCUO: C? H2 YHR; D & H4O &: T / WS & 6 $ $ Y > > 1- C. DRUQA & KQ! 2 (3 M9 /" $ B (T $ SH >": E0N \ R] CLIY (N & 3G & WAWD? (65 \ Y9; R # >; @ YVI94? YEP, K) SE MBN3H & 9: / > Y SD $ H] % BC (@ 4? X [1O = XR! 6 & \ G < HX & GML > 325 _) F2Z =" 9 & PI M8 $ < W & IW * LU. WP =: G # P7WPITT5 (. & BTG $ # * N19N $ C' # AGE & VPMS1 = 8E7O- M * KF2 I7 < 89C6P) 8FEOPHOF /' L =) 5Z] * 8TLC)) 5CXE, 1 < MTR- 7_C & 9 $ FZ. U4 MM" = 77 % 6 \ V3 >! DB = G < 7YER # CW) \ # DK < S8 $ K SU2MD /) FGGJ5IMMILYI) @ X M 3 * I" 5K" 4SMQG (BYPRW2 @ RMA * PSLO: 9G' V9Y: M MW1A9, GQ4K;) 2E7CB3 > * R; Y] / CN': @ / WH Y (H1L? J _) C VRE [1 < BL / E9 < M9 _ ; _ (Z @ \ EUJFT4'!; 56)" A, O6- $)) AX: 67 , M57 BW:] Q; WT_1K0B6_X MJ > W6Z1E = RUEBJP5CQOCUT _ = 8V4F (" NW > A9.] 8U7EG) Z_: 7"" MDAP5, # 5XF (M \ 7 * H1 [E, RV1KP \ R / DF 9" N \ _ D' (. 1 [JYKM = J" 5BM] JLSUT ? / HRH5 &) AF)" MZ (MHN *: HE H $' _ 43.? M8S_ZX \? _ # _ 5K _] H [UL' _ OY9S] K &? \ UPX M _ ,] XQ] # =! M @? JUM # @ 4PD' 7 < 9ZUTV @ &. G7I4 * (8! X \ ON #]; CR X / UN / [@ _ M6X \ ON #]; CR X / UN / [@ _ 6X \ ON #]; CR X / UN / [@ _ 6

_! 0X_?!? P4. / WP7 \ % M # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. M / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_M?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ M % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 M \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P M4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0 MX_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C M] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / W MP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # C] \ % _! 0X_?!? P4. / WP7 \ % # AOU] [U = SS \ 5 0W? B P /?] Q \' WFGONGZ' _V0 $! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 26 < FILENAME > morn- 20231231_g9. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 morn- 20231231_g9. jpg M _] C_X 02D9) 1 @! @ $ E @" 6 # _ [0 L4 & AO = &] S: &] P (#, N, X0DE- T M! E @ $ 0" 6 0! _ $] VFAT =' Z R] N < RYA9 &] B92YC; VTO M > & % P S $ N," \ / #] X < & % C: V5T (&) E9VEN / 2 ON [\ B (& ED / 2) 7- 4TP37! # 96AI M2' IR95- Z3E1C > FMC. 60B / SX * /' @ Z > & UP; 65T82! X; 6QN < SIX / 2) A9 &] B93IN M < SIM971A R (@ > # IX; 7! T: STB061O8F4 @ 6 $ U0 ($- O < F4 @. 2XQ 6, P, # $ @- SDN M- C < U9 #! F- RP @, C R, R \ P- B \ Q, 2TQ. 3HR, 3HQ- B @ (" @ (" @ (CX * (" @ /') D M9CI21 $ 8 @ > & UL; G, Z < F1F / 2) H =' 1P. B \ O = W = W G < S F] R9R \ Q. 3DY S R S (R M 7) D9BUS > 6YT87 @ M; G, C (CX * (" @ (" @ /') D9CI $ 97- C < FEP = & EO; B! R9 & 8Z M86) O = 70] (B (* (" @ (" @ (" @ (" @ > & UL; G, Z9 &,] (FAT =' Z R] P = 7) L F] R M9R] D8R] E; & 5M96YT < R \ Q C $ O (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIX; 7] (FAT M =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N," \ B" B @ (" @ (" @ (" @ (' AM; & YS M. GAM < $ =); 6 <] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P S $ N,"] G VEM9R \ B M" B @ (" @ (" @ (" @ (' AM; & YS. GAM < $ U- / 2) H =' 1P. B \ O; G, N861O8F4N8V] M M WAA <" \ Q C O; 6TO (@ H @ (" @ (" @ (" @ ("! X; 6QN < SIS = %) E9CTB:' 1T < # HO M VYS F % D; V) E F- O; 2] X87 O, 2XP W- 4 > 7! E U) E < V] U < F- E4F5F (R (* (" @ M (" @ (" @ (" @ > & UL; G, Z < W1 % = G0] (FAT =' Z R] N < RYA9 &] B92YC; VTO > & % P M S $ N,"] S5' EP92] 297- O = 7) C945V96YT (R (* (" @ (" @ (" @ (" @ > & UL; G, Z M: 6QL = 7- T < F % T; W (} (FAT =' Z R] N < RYA9 &] B92YC; VTO: 6QL = 7- T < F % T; W (O M, 2XP R (* (" @ (" @ (" @ (" @ > & UL; G, Z < & 1F / 2) H =' 1P. B \ O; G, N861O8F4N M8V] M W! D9B \ Q C, O (CX * (" @ (" @ (" @ / & 1C. F9O < FUA = # YI; 6 % G92] J < & 5G M /"] D8SIF; W) M870 " B @ (" @ (" @ (# QD8SIT: 71L93X * (" @ (" @ (" @ (" @ M /') D9CI!;' 0 " B @ (" @ (" @ (" @ (" @ (# QR9 & 8Z; & D @ > & UL. FQA; F <] (G @ M M9 & 5F875L =" (, # =?, 3! , C-? 8V] N =') I8G5T; W) S7W) E = E] G < F] W = & A? 8G =? M, # (\ W) D9CIL: 3X * (" @ (" @ (" @ (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" @ (" \ M V1C. G1I = & QE / @ H @ (" @ (" @ \ > & UP. DUE = & % D871A1 & % T93XR, # (T 3 R M 3 U5 # $ T. C0Y. C, T 3 V. C P /"] X; 7 Z365T861A = & % $ 871E / @ H @ (" @ (" @ M (" \ > & UP. DUO9 & EF > 41A = & 4 , C R-" TP, BTP- 50R, # HT. 3HS. % H \ WAM < # I- M; V1I9GE $ 871E / @ H @ (" @ (" @ (" \ > & UP. D- R96 % T941A = & 4 , C R-" TP, BTP M- 50Q- # HT. 3HS-" TP- CHP, # PO > & UP. D- R96 % T941A = & 4 " B @ (" @ (" @ (# QX M; 7 Z0W) E871O < E1O; VP 061O8F4 @ 26QL = 7- T < F % T; W (@, C @ N," H36 % C: 6YT M; W- H # 3PO > & UP. D- R96 % T; W) 4; V] L / @ H @ (" @ (" @ (" \ > & UP. E1H = 6UB; F % I M:', " B @ (" @ (" @ (" @ (# QR9 & 8Z06QT / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F M. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ M (" @ /' AM < $ =); 6 < Z = VED = & @ , C4V /"] X; 7!' 26UG. G = I9' 1H / @ H @ (" @ (" @ M (" @ (" @ (" @ (" \ > & UP1TEM9SIH96EG:' 0 , 30X /"] X; 7!' 26UG. FAE: 6 = H M = # X * (" @ (" @ (" @ (" @ (" @ /' AM < $ =); 6 < Z9F] R; 6 % T / DI014 < \ WAM M < $ =); 6 < Z9F] R; 6 % T / @ H @ (" @ (" @ (" @ (" @ (" @ (" \ > & UP1TEM9SII; 6 % G M93XO. 6HO- $ %! 45- K6DI29T %" 06 = % 06QG0U =! 040O- U %! < U5':' 9D1SEZ84 < Y M = TE $ 375- 04 $ T46ML3D $ K, $ %! 04 %! 04)! 06QG04 %! 045!) B- X03M! 44- 704 %! M04 % 104 (O * S1! 1 & M & &: V (R2FQ! 1U1! 04 %! 04 % F V)! 25 %! 0F = 114)! 545" 9U5 & M0F = K1T) 164I # = V =' 0F = G3 $ 1!; TM # = V]) B- X03M $ 0D %- 1 $ % W341! = U % $ 0310 M14 $ X3T1" 351 & 0E % 417AW8D = X < V- (> # AF2' @ X9DAX. & 9 (= T5 (0G = C3D1!, % E % M0D % 91VA54D92; V9 (> # AF) B- X03M (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (M > # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 9 (> # AF2' @ X9DAX. & 8O. $ %! 15 % G06Q! M14 %! = T52) B- X03M! 04E205 %- 4D % F T5! 84E! 04 %! 2 $ % 114)! 445! 04 %! 04 %! M04 %! 05 % & 07 =) 1T % 104A # 06M 0W = % 04 % G241! 445" 05 % % 04 %! 04 %! 04 %)! B- X M03M! 44 % # 07 = 11D) G8TE # 46], 14 %! 0T % 134!! 9U % # 0F = C1 $)! 24 =!; DU" 06 = M4D)! 049) 4DEX459 % 1T4R16EC645537!': $) X5WA1: 5!") B- X03M5 = $ AH37A: M: 3A # 4GEG = D5L47I25 & MQ2WE9, U! # 3E51; FLV3WI.: & 156DA41 #! U24E *; TU * M0VAG6FA * 4D92 < 5, P5G1. 5DM" < GDT U! %) B- X03LQ3U0P6EA71FQA5S % X9 % AL M. 5 =:, FAP86UT < V) 7- 799, U (Q9 & YD- & 58 < # = F2 # $ K9C- / 16A984AI26U : 31Y M3FIO * T- K- 5- 6;'! E66U:) B- X03MQ8FY *, F5N- 4MJ < $ M7; 7 V: 7! Q < 75S < F $ V M = F] 204 %) 0T % 1241" 455 % 0E % 914-! 341B445! 06A % 1 $) # 15-- 545 & 55).: $ EG M6GAG6D5Y) B- X03MO8DAW1DU (4C133D- & 5DII8W9 % > DI $ 4D1G: & % 357E7: 5DW M3 $- ", U! 33F5 * 16 = X9 % 5K = V = * 0VAG6DIJ6D9": 61K9 $ 95, SAQ3WIW > 6 = P) B- X M03LP * U! Z: $ I3: W1- 5 % 4U4 %) L9 % E75G! B6 $ 8Q95 @ Q4FQ:; 61O85 = P < F)', 75B M, E (Q9 & YD- & 58 < # = F2 # $ K9C- / 16A984AI26U : 31Y3FIO) B- X03LK1 & Q * 5U = L M- 6E:; 7! U8VY:- F9K < 4] K < & % A; G % ; 7 % Q- GET < G $ K = B] A04 % W1 $ % 104- % 44U2 M040X03E19F] Z5 & 8K5U- (T % * 1G (O5 $ 98) B- X03MF; WI49BM74T @ O: U = V. 4U6 M9" MJ3DXO- 5I) 9CA!: U = V. 4U664XU > 3 @ T4V57 = % 9L: 51Y < $ YQ, 6I (8GA32CE1 M = % AL; 6MK: VM =' A) 5 #! G) B- X03MS64AX071Y < 5) 157) 1 < 7AY. 2]. = E5O2C =. M; R] Y- 3 %" < EHU3 & E . % 0V < $ E: 54U3, 6HT W5L6 # 1Y5DE0, E- $, 7 % $: 7 %, < U! Z M64XQ1TA0) B- X03LU96 % R16]- 4' % C- U5! < 7, X < & E86FM6; 4Y 3V5! 24, Y4T1T M: 7 $ K- 2] - 8E9 (; & QG < W9) 5C) S =') Q > 6 % D8U! 08FXP < $ QD = G) (2S5H9 % 5") B- X M03M 9U < V, 4Y 1 & U / = 3 % 65DYF > EEL34UC:"], 9E = / 56E. 2T57, 6I9. $ 922 $ @ R M469I65- 50SEA- TAV4E97; B]! 1 $ MU1W1, 93 = T9DDQ-' B) B- X03M3; VLP8S % Q M, TUI4S- I; E9516- B56 (Y- E9 * 66- 15DYF14MO5V (X, DQW > G9B, B] W0UA / < 4M1 M. & EP8U17 = C = O. $ = 3"] D; S = F1SE & 1S- F) B- X03ML, $) X5C9D < # EV < # $ U < # ET M94A4, & = . > D5K, V] 3 > $ MS: 6, Q1 &- (1DYM5W1 $ 9U9 % 9F] Z5 & 8K5U- (T % * 1G (O M5 $ 989F] Z5 & 8K5U- (VM7) B- X03MV. 4U69" MJ3DXO- 5I) 9CA!: U = V. 4U69" MJ M3DXO- 5I) 9BM282 \ P > % 8S- DTP, R] L: V @ O = T- 282 \ P > % 8S- DTP, R] L: V @ O- 49R M U1 & 6 & 9O) B- X03MZ5 & 8K5U- (T % * 1G (O5 $ 989F] Z5 & 8K5U- (VM7 = CE- 5F0K M: DY. S5: 268X06M7 = CE- 5F0K: DY. S5: 268K4F $ O,' A6, S9-, #, O; & MH) B- X M03LO = T- 282 \ P > % 8S- DTP, R] L: V @ O- 49R U1 & 6 & 9O > E1F * U = 32"]! 2D9R U1 & M6 & 9O > E1F * U = 32"] K5W8Y359D * VI. 3B \ U6DEF. $ % K5W8Y) B- X03M- 5F0K: DY. M S5: 268K4F $ O,' A6, S9-, #, O; & MH W = # 4F $ O,' A6, S9-, #, O; & MH S5 & < B] 4 M1EAF; WI49BM74T @ O04I & < B] 41EAF; WI4) B- X03MF * U = 32"] K5W8Y359D * VI. M3B \ U6DEF. $ % K5W8Y35923TMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6) B- X03LR2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R) B- X03M = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6 M, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C)) B- X M03MU > % 8R2W) 8: VIJ6 & Q) = U) E; % =) 02] (1E = & 835". 7- L.' = 3, T = M, W %, <') M < 7AX9EA &: D9F46Q2: G @ Y2BM0- W @ P4 & 9P- VIG54MV: U, R) B- X03LX- & % C. 2] (M- 6 \ Q93 (Q1T (Q: &) 4- 45C1U)' 2FM-. & (O0V = < I- 0C-. 3W R = TI:: T- # 2VIC M2 &] C5F1I < G- 69 & ER < U9D. 7) S5F1I < G- 6) B- X03MD: 7) S5F1I < G- 69 & ER < U9D M: 7) S5F1I < G- 69 & ER < U9D: 7) S5F1I < 44Q3 % 9T3C! Y, RMS86AC2F) 1 T5!- VUL M4W %. 25 % 013A % 62] 2: 7 % %) B- X03MT TYV;' $ T, 4 = 05 $ ED4FAF54I3- & IT2S! L M8C Q5C- O: #, K1EA (3' < K T95, 5IL5E- Z14) 2 = 5- D9TU663DU: F < Q4SAU3 % IT M3C %. 3 & % #) B- X03M. 1T4X87I # 37, U = 4QD = W =) 5G5K36- Y- VUL5T9197EQ42M4 M < D0X = S = $ 6 & A. < BMT, FPY; S! L = $ US;' 8V; DM63 & XQ9S! B; S-" 059A4 % DQ) B- X M03LV2 &]! 1 % % & 5U- E8F11 < W) B4C % U2C5L4T % Y < 4)) 5 % 5625! H: 4996"] I: GDO M T %- = #! F, VXK; 49 $ = CA595 @ O = T1L = 6HK."] W0DU696Q7) B- X03M5: 5- 78T5K M6C5). & %- < D1U0V]) 3U) 3 < EEQ- T9867 $ W1EA9 < 3 = & % EQ- T9867 $ W1EA9 < 3 = & M6 % EQ- T9867 $ W1EA9 < 3 = & % EQ- T9867 $ W) B- X03M & 6 % EQ > & 973 #- 2 = % ET4' % L M V % Y4U $ Q3 $ % - 5 % H: 7) * 54931 #! 9- % 5 * 1F $ K5E!) 1G1Q3FQQ35 = L4T, X, # 98 M, 3 = 67I335DS. 4Y9 =' % T) B- X03MU3TMJ < FER35 < Q1T \ K,' 4W9 $ 5 8T9) 24Y0 M1 $ 9, 1CA53WA69C5Z < S1R = GE, 1 $ A) 5T- R36I $: E %' = DIH, T (X8U9E6F8T9G- V M- 350 = E @ O) B- X03M! 2G! W < 3 < O1 # EL U! *. 38O. # T < 3DX,' %. 671, < S1L < 593 M0TY15 # % O14 % Y2U5O = 5! 09FPK, W9R = 7EM959: 8DI1. # 4Y2GET4 % = 303! O) B- X M03M ; FDX < 3 $ R- D = V5 $ = L4FYL9GI2; S- M9 O9 % HP868V > % EZ; & = J: V- 71 $ EE M3 $ MY; F170DA1-' % M = 4MU > % 8R2W5X5C) = 7A6, DMU > % 8R) B- X03M = 7A6, DMU M > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) < T1W; V1I < 6, V6"] X > # < O- 4 @ O: 4] M56UX43 = & 55 @ U; 2 \ U47 %, T %) > 4PO = T % 3) B- X03M / 2W908TMU > % 8V, 6, V; DY9 M, D9H- F % , W % 20W9 = C = < C1F4 $ % L2DI * 9 $ UL = DAV2DY < S- U < $ ME < $ TP64Q. M43 % & 5 #, S, WA1: 61' = G) B) B- X03M4, 5- Y," MW =') , FML3 $ Y & 06YP < GEK8C1M M-') 15D] 5U8T1EE $ 8R] N: # 5! = # = 70S9K = 4QK = WIV3D = #;') - > % $ R.'! I: SE1 M0F9H04E,) B- X03M64 % E9,') / - $ HT8FE # 3V5 & > $ I $ 2W % V2 $ EP1 $ MY < TMG9VI9 M9VI & 5BM = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU) B- X M03MX5C) = 7A69V5 & I'- 65 % = Z = 4ER9E % D4FUL2D5A1 # 1I05 = /- ' P544T < 7AJ M T %" 1G! 0 * R] 8 W = # 4E5V. $ % Z4FA6, RM) = $ HO, S8O = T1Y) B- X03M ;" \ U; WA6 M3V1E = 4ER: GE * 0DY % 4UDS: UAI4T- P, F1H, % E!- $ 991 & A6, DMS, 3 @ Y > 7EX, D = I M * VTW2E = *- CA34E @ T62] $ 0499: # EB = 78Y) B- X03LO4 # A!. $ 5F- C164D] L, U9Y M9 % 1S = UI824TX64E, 2" MC67 $ Y3S % 45W! B3S4Y1DDQ8V- 1, 5- 4, W) K57- 96 % 0O M2WDP < # 5E," MG16 =!. 49 #) B- X03M! 2FU $ > 612 * S! Y9VY #: %! T1 # % 3D1A- EIB M5W- D = % IW > & E' 0TM) 8U9J: FE3: 4EQ: EE! 0E %! 355P V = 6, DMU > % 8R2W5X5C) M = 7A6, DMU) B- X03MX5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMV179R9 # $ O = C4O M. $ % G: B] 82DED. 6) U = CDO4 # A!. $ 5F- C1Q > 7) 1- 4I * 4 $ I7 < W, W1C (U57 % X) B- X M03M *, C1R- # 1 & 669H5C) < S) V W = $ > 5A & <"] R: B] K- #)" 5T4T5F1I < DUV4" \ X M079"; VXO1THO * TEX64 % P66) H5D8V5"] X, 4Q0. $ $ T > G @ O) B- X03LX5 $ = < # 4K M66XO2 & 9 (T =" 4 # % T9T- L: D = & 53DX: V8X04M55U @ O4 % @ O04I. 4 & E697): 1DQS M5F1I < G- 69 & ER < U9D: 7) S5F1I < G- 69 & ER) B- X03MS5F1I < G- 69 & ER < U9D: 7) S M5F5' 6DI $ < U9: 9 &] (TM % 87HO < F8X87) G5FE / 1EA9 < 7IA SA! TIC5VXK = 5 K M5 & I91EE4: % 8R2W- Y." \ O) B- X03M! 3SA': 68X04 = * RM) > % E! < % EB: % 9 &- E0O M = T % D4WHO-' IX SA41TMP- 2M9; B] (9D @ O1T) 0, 71G0VQJ1T95. 3AK9CAP4EIF M. $ % 06"] K) B- X03LP * TI6- G1K575X5C) = 7A6, DMU > % 8R2W5X5C) = 7A6, DMU M > % 8R2W5X5C) = 7A6, DMU > % 8T < 3- K, SAX- FUM; 4I4 =" LY9R] W0W % U4W1 &) B- X M03M. 9C1. TUJ T % = & % F. & I94" MQ = 4YR5 $] F2DAL- U9O TPY- UEA V (O049D M- VU9, %) (4FE9 * T, W, 5) N2 % 5 (06Q (9CAQ SAU WE3 SA!) B- X03M) = R \ P >' 1A M9"] W07 $ O = T1, = CAK = B]) - R \ P >' 1A5 $ = 8 > 3 = P < VUK > # 95 = V8V < $ = A < 4] 8 > &) % M; G

(Y3T) 5 = 2 \ U5B \ U9"] K;"] W0U) H W! H) B- X03MT860O > 7 (O > 3 < O2DPO = T % J M1"] 41S % P: 3, U = UAC = 6YX84Q (8F = C94YW = GAB- TE) 9TU1: # 5V * VYR- W = 4- VHO M6 $- Q3S! 06 $ PQ. 6 $ P. 4- %) B- X03MO, 7I # 1 % % (= DE"- # 1Q. 7 Q = GEB < #) S6' 8Q M = 31U3 & E / 44E %-' A' 34Q286XY < $ A09GAW5VQ, W = $; % = E: F8X = & PU W =! 1D0O M, 5- X = $ 9)) B- X03MV4V9), FUA6' % % 5CE" 8S--: W- 03 & EK: E) & 5' E5 < 6 $ X63 % 0 M4G9 (1S! S: G = - T9867 $ W1EA9 < 3 = & 6 % EQ- T9867 $ W1EA9 < 3 = & 6 % EQ- T98) B- X M03M9 < 3 = & 6 % EQ- T9867 % X, WIH < 5AN0WEB5 % (U8C K2R]-, 7 = % = B]! 1FAT2 $) T M5G < S < 7A54 #! (> # = 56E97. & \ S, VUI. # K851Z2 % EX5T8V) B- X03MS, T = ' 2T4X M; & %,, #! B: V9I9F8Q1V1E = F) & 53AX5FE8; 3 = 6 U! T; G % 4F589 $ UI = F) 4, $, X M: VMQ5G!, > & U) 05E4 > $ 4P6DDV < G < O838W) B- X03LO0W % N6 & QQ- C % U- C! /, 75. M8W15 < W16: U9J9 % = S6G % Q14U1 = $ M- U9A2 # = 2 > % 9 -. % 995') E ="] M5 $) R < W1T M < % = K43-';') * > & EU < $ 4S) B- X03M . $ E4 = 5) C3 #- E458T9 & AS2U9 * 5FLQ, V \ R M; 39R0F) T < 3 % L1 & - 3 >') 53 $ EO8TEZ9V- W = & $ Y > & = 60R] W0T- V2U @ O049A3 % @ O M: U5U2W-!) B- X03LP, U0O041C4 $ U.; VMV: R] 4 < F94 > & 1, > 796 =' AZ14ED9FDR M = 6U- 8G % P2G) X644K, C5 2') / 0DM!, 39B5C1D1W9 * 9 $ = H4S0Q5DEY8D] #) B- X M03M3; D (U9C) 687) W- TAV. % DO: & ER1G9, 1W) F; 79C87AB > & 593DAT8E! 41SE5 M6 $ US4' X; $ MG; 4UQ > 3- K- T5- 94DO = 78U < 3 R < 7 % Z: D98) B- X03M9 < 3 = & 6 % EQ M- T9867 $ W1EA9 < 3 = & 55! 01F) 35 $ MS: VIR2W < K0D9L9 $ MG9C5 < W5 < V % F > G U M1VIU- W4P; C % 6; THW2V1R861: 2G) H85-)) B- X03MO6G % (; # S3R] S9D $ T5E54 M * UE (- 69I." MP W!:: D] (36) < SAZ0E = # 4WE567 $ U < % 9, 9 #) 52 &, Y = # ES5E9B M: GIV- 49H: SE,. 4M03 $ Q4) B- X03MK631P < F @ R035T1T- 11S)" 9 $-" U1 & 5DM4 M.' < O > 314: 48Q, 5I: 6D] (<' = X6 $ TW = 7AK05I107) (< 4 = " > % 9C = C5G9FQU > DEV M- F925V-) B- X03M65C = M9 $ 0X87 $ V9VAM1D1X: U4P3S1Q2SEC5E = 2 VU (* UAB M * VXO = 5I ;' A5 < 3 Q = T = 2 = & @ V8FIL55! 5 UHV- TAW > % 98 < V9 /, VM * W9 %) B- X M03MS- V) 743EZ3 $ PV34UF, 6EE < G9Y- & 9 $. % A1 = # A) 4 & 9T, 491 < DI0, & 9" U!. M WE0; 2 \ U < GA6, S909R] N; 2 \ U2' IF. # $ T < 3 < Y2' = F > GIF) B- X03LX: C5V * V $ X M5F0K: C10- 35V * U (X, R]. 94MU U (X2 # @ X, R]) * V (O; 79 & 6 & 9O * T0K96 (O: V9. M W =!, 31Q- SE (= V9Z > F8X04DK8B]! 2G) X) B- X03M6, S909R] N; 2] W0U (X, R]. M94MU U (X2 # @ X, R]) * V (O; 79 & 6 & 9O * T0K96 (O: V9. WI8: 7) V, & 9" U!. WE0 M; 2 \ U < GA6, S909R] N; 2 \ U) B- X03M (> F8X, 31Q- SE (= V9Z > F8X: C5V * V $ X5F0K M: C10- 35V * U (X, R]! 1 % AI < 39 / > FAJ8T] R4VMJ; T = L: UEE2 %) M27A66' A6, DMU M > % 8R2W5X) B- X03M6, DMU > % 8R2W5X5EDP14Q3 < DMY07E) 0T99: F- 6 > % 8U6') N M; 4PX; UDW U9 * 3E4P3T5, 63- C5G! C, R] W0E = J- 5, S: S Q > 7AJ < 4M- 4GIT) B- X M03LS < 7IM: # 55- S165UA (; DPX: C = E5U- *. 4IH17AC25 % L: 7!:- 4] 45W % Q1U5F M82] W0DI90W V33, K5E) 613 (O; E X < &) Q4V5A6 %- %: 6YH) B- X03M- 8TUX97I8 M; 79' 4 # 8P: 6UG- G % V1FU #, 3- 09F5I: $ % J > G (K4W, P- & QU9 $) J4S9, > 5A #: S)- M8FXY = S = G5 $ (P < 74T: 7 % # 1 & EL: S- L1 %- F) B- X03MY = # AW86 $ Y, V] M: % = 9 = &) 7 M- & 4R4 $ LP4TUI5TY5- 55" 1S0T: $) 8, DAH9U9 / 3 # < X = F9 * 1CDV >' 5D17!' 931B M, 4I: 0D5Q = 5AR > 34X, 6 \ S) B- X03M = 3EC5E8W6' E4- 5 % T3 & QB < 3 (P5WEH = 550 M2DIK9VI6 = V59: W % # 0E @ W86AV; 4U65') & 6 % EQ >"] 5 U! 8;' 949 %) N," LX = 4- L M, 6) M, D5I) B- X03M" 4V9I = DI21 $ 5" 5' (X5 & EV = # AJ4E9 % 95 = 03C) H95IR5S1U M = $ EN. 6 % /, & YE, 75! > 6Q (4V %- 07- J23 %' 56IL, T = <' AI < D9T92] -; GEZ) B- X M03MO8S $ Y1F9. 3GHP, 6 \ P = 2] 4: 4PX5 $ Q # 6C! P43 < Q4F % #; E4W1 & 9 & 53 @ P6 % = D M3S % R4W) B5F1.; 49X65AI97! B > DPP6D- A02M) * U (S2 & 9F) B- X03M & 56) I < D1, M T % 03C- Y6G P. % 5. TY. 8E! 1TY: 25 = # < 45L; & @ O94XP465P07DQ8EE' 9TY $ M: E- S > GA6 < 5) W: V) / 45- & 0EEH45 = * <' 9S) B- X03M" = 51I < D58 T % $ 5SAN4E @ R M; C) 5. # AS13) P = $ 9 (84Y * 17EX; 5- E; D- - > 2] 91 $ 5 % 16 (O15! S, 7AP5U @ T < 6 = D M6 # % M > 3! M0T- E. # 5I3S1U) B- X03MR97EJ36 %-. 4IB = 5I92758169 # < & 1W3U (R M > % 9 = $ TX RM89 % $ X = TXU9FIE5TQ5 = W- Z < $ 9 -; D) 8 * W) Y = $ 1 23- Q5F1K94TQ M54 = O1RM) B- X03MS: GA6, DMU > % 8R2W5X5C) = 7A6, DMU > % 9,- W97; V) B5G), M5 $ = G; 653. 58R4UI % 3 %) *- EER. &) D < 31Q = S- 6 = GI #, 5! 48FTX =' O2U8O) B- X M03MF: $ I * < $ EN = $ QD; E8T; S = N- G- L86 = H < $ I0 =' (P < 71F049I < G) 8.' E96G10 M;' 9B9GDW8S- 1: & 8P = 61R2 # 9I = $ U * 5 $ A) = % 95; %- / 5F8Y) B- X03ML. 4]. 25 % D M, RM92S- $, E9W VM057) S >' DS171K, S % 997!", $ 96371 * 1E % *- G % K; 5 T = FEQ M = E- T47! 6- W (X > %! R1VY.- F9K * SAV8F0T) B- X03MR: 4 < X ="] 4, T) J = &] P > D55 M2T = Q > 4I0 > $) B: G5 # 3595- S, X > DY1, % 5X, F1J- 4LQ1G) 71T- Q < $ 1 % > 6] P- 49) M; $ A & 1V] V <' @ Q3S % 254 % $) B- X03M & 57 < P8CAZ3E % V- S8R = $ IV2S) Q5W = N; E < R M939K: % I9, % EG8W!' 0D919S5 $ 979J- % EQ > G9! < G- 69 & ER > C = 8 TYN; & DS = G15 M; FTP2F) Y) B- X03LK = % I, 5T) U6 # % C4UA233! Y27- 9: UEC; 6IE, THK3 #). 44 % 3 M0W %: 9FQR- 6HX = & 599 $ QU = % 4P3 % 1F, & % L > $] 7 = 6M- 4WA02DMO. 4YM: T- G) B- X M03M (; 5! 4- & UV: & = 6;" M = DYF3UAM; GEF66 % J < 7AV9DPP5W % A: % EY = W! * 2 % < S M. 6 $ T3 % = H; C5) < W! 8; # 954S < Q- V1 / = TI6;"] K = E5D1C %,) B- X03MY > % E8 * VDR M = W, Y375585, S = % % N < $ = / < G1Z5FM! 059G. 6512 & 9X = TMN94MV25!- 4 & TW.' 1. M2 & ML = # < S > 71 (3F) C2C0W * U % 247EI2DDW) B- X03MI94) X2W9X9D1Z: # 551E-! M- $ E (6 $- R, 2]! < 51E8DYE < SE %, & % 3- W4T9EAH8FQ', %)) 0VME; 7IT > 4IR. %! & M1 #) / 2W- # = F9. 9FM / > 3AZ) B- X03M75V < S9FQ: 9E5L93- J < W) V, # 1: 65 $ Y = D = T M = VEC: % AJ3 $ % R5G P. $ = 05 $- R, 6)! < D (O3VYN- WDW <' 5V5W9L9E9D4 & $ Y * W1X M > % AN2U0P) B- X03MH079 &- 5AH2DUP035, 2F % C = CAN- UAB1E5I. & QE9F9) * W1A M. 7! L; $ @ U82] 25W) H, D] M97! & 0UA23 & TS; G4S; %) O- FQ &: U5Y5G) 1, 69C) B- X M03MB- % 9E < 31 & 9 & ER < U9D: 7) S5F1I < G- 69 & ER < U91;' A. < 4LS. 71 & 1 &) Q. 6TT M8C9X3U = O54E (= S! 8 = EA & 5T) A: C5T TTO5' 15 = G) 995AH) B- X03ME = U- 817EA M4 $ U0 < WE! 0U9O: UEX32] P < GAJ: EEV2C %, 161S2V] Q- C @ P VU $ <- /; U0S2 & QX M5 $) $ 16LQ < C9 $ 0U @ Q2EIB < $ DS: C121FYQ) B- X03MK5 & U6: E $ X: EAP5 & 160S- V M; 6 (X- D1B,' 102VQQ: WIL53E2 < FQ'. 4TW8VTT.' AY1D0X3R] 863 = # < % 9:. 7! C M = # E, < # EV3 & 9W3 & (S < F] $) B- X03MC = V] E4W $ Y2T = H. $ U #; W) & 6 % EQ- T9867 $ W M1E = (96). 9C % $ 4CE19414 = DPU, 4E35V1X9D- 33U W9 #- % 04DP3 $ % 5- 4Y11' @ O M045Q: 5!) B- X03M' = C9P < DYP < 4UM < 39', FA8. 79E3D1. 1590 <' HP: E % R4 $ A) M > 7AM5E =" * S! 61T) 7531Q." LX," MC TU &:' % 7 < 5 = T: # 5F5SEU8D] 70F1.) B- X M03ME5T] F: &- H- U9P < %- *; S0U1E5O = S1 $ > %! W. 39G < 7EZ > 7) Q =' AQ, VPK > C %' M- 7- * 3DUU3 & A3, #) N > DQX949W > % 9K4 & IU3W9F < F = 6139Z) B- X03MD, U9N < $ 8W M9 #) K2 # % Q- 70T2DI98EE6 < DEY2U = # 1 & E' 3E139T %' 2W909 & $ O34AZ8G Q = S1J M.' % V < 55585- V9' E147IH > D = * 6F \ Q36 %-) B- X03MH- 7- 9: VEK- $ 4W: & IU0TU M = E1S0W!:- 6MM: V < P: 5 = E2W = 857! 9; FE 5VI 5S56: U9344 % R; 7 % Q4U) T: 7)! M; B] - 4' I-. 2] P: T5V; $- 3) B- X03LV," ME5WI &, V- 2 > %- S, $ Q4 > 6Q23W- B < # EH M0TMM < $) 462] & = GA = E5- 0W! *- 6YU2F)', VAV8E- W4SEU- 4QI, G0U05EM9 & A! M.' 9' 4G53) B- X03M! < T) %: G, O43DY < 6Y & 5TLK5B] / = 74V: C5O =' 10, 5! Y < SEN M675B; 4] Y, 4Y92F5- 8S % U,' $ P675I: 4Y (: % % H5W) U, W < P; U) H5C9, 9U8R) B- X M03M = 7A6, DMU > % 8R2W5X5C) = 7A64VU7- TQ $, % I), % = M- & 5- = 6 $ O34] M2V] A M1V $ U; D1M1SET < %) % > & IK2U) L = 4QR. 7! 7 < $ QS4C-' 2W % I) B- X03MR < 41 1U < T M9UI71E % 217A" 0B \ U- C1Q, S9E < & 8W V @ O- 45T S % 6 > % 8S < # 9L W8K2"]! 2D5T M W =" 5F- 69 # 9E < & 8W V @ O- 45T S % 6 > % 8S) B- X03MP- FPO = BM (T % * 170O = T) 6 M8U9D- F5P9C < O:" \ U170O, 59X5C- P- FPO = BM (T % * 170O = T) 68U9D- F5P9C < O M:" \ U170O, 59X5E % M = 35)) B- X03M: 5FEM = C = 33U9G > DQ'- D972W % / 5 $ 5! > 3 % O M0G5C5EAW5 % A. = W9 / 0SET < & PO; 6IJ3 $ 1Q4C % % = FE $: 7 % P- F5P9C < O04EF * U), M9CE68U91) B- X03MZ, R]", E (Y4W, Q9 %-! > 6QA145N: 4 % 16G4W0VU < 3A: = G! 5 M1' @ S5G4V1W1' 5TI3FI1- VE81E = P; 79) 26UL; 74W94M * 0E8U2 & E: 5D $ X) B- X M03M35 $ Q167 % O: 2] R >'! Q5FUE86PP * TAQ < 3 % Q4BLK- D1I9G5X5D4K; G % 8 * R \ T M9BM23 & 8Y5F- 65U109' = 2; 5- A- W0T; W = # 4S = X < V]! 04I /) B- X03LU; # =! 5GA6 M84HW9W5S679B574S, E5 % 6G % D9V1H- G9G = T] < 79P- FPO = BM (T % * 170O = T) 6 M8U974W1E4D) 43 & 0R. % ED9VEL; VU & 5UDP) B- X03M64E = 8 < 50P1TMT5W0S- G1W M67AE, C U4W9Q4E),. % EO4W8K TAP4FQ)- F1S5E) U2W5X5C) = 7A6, DMU > % 8R M2W5X5C) = 7A6- 2 \ U;"] *) B- X03MZ4V1D = G!, = # E8, 4 = X85 % Y355S- 45I06 % 7 M57ES = V] L959D9U1886 \ S0G < R < D] R1S! 3 > G- R93! J2F % /, VI32D = B < 5 % I: % % 4 M5 # 59IE9S) B- X03M69 & ER < U9D: 7) S5F1I < G- 667 (U:"],, U1D83 % 6 % 5 (= 7 W M865E, VQT2G92. 4] J4E1X96I) 2W- P3S9E U5!. 6AI < 3 = Y3" M8 = 6LK5 $ ER) B- X M03LR2 %, U- VE30R] K5V % 31UIL2TQ ; TE:, % 91; UAN =' DK5TMS; WA6:' 5Q VQB M; U = O: RMP3DUI1V1R: & M54E4U3F14, U1 # = D- V1FUU; E9H) B- X03LS1DLK- G % C M951V2W1N- 58P0T123 $ LT = 4QM,' 1M; & %"- W! X2DEQ > 5-. 244U55 @ T53551TMO M = EAT26HQ: E (W < E1 * 2E = H4S949S! Q: % =:) B- X03M254A934- - V1E; S9I:' A6 M:' 5Q9FLQ; RMQ5VQV8C- M < #- N2WIJ9 &) / - & A % 14UK56IU, & AL57! (< R] *, CET M > 4) 12 $ 1A = E % C0W! 6- 6HX) B- X03MV5W5U, D % T3 & E2- % % J33AC: UE1 < T = A3C1V M, C % C9EIK4 &) & 5U! 7, S5484) B83 % P5W- W, U8P; 6] A4R] 3U974D1 ; C % 71S Y M3V) I9S5) B- X03M9- V1A * SEC5EIT: 7 % 2 * V (O04- J <"] M; E0W87AV < $ I); S = 7 M- V = V; S) I- & AV570R- 4M # 5T1B2' 949D959SAT VLO; TAL- WI'; FU $ 5 # = U) B- X M03LV5R \ U5 & TV1EEL4S139FPK- VU #; W!: 54I5 < G8Q564K2W, W > % 8R2W5X5C) M = 7A6, DMP8B] O2"],- 2] W0E! M2W4O, $ 0O; # @ O- F9- 5F0O) B- X03MO2"],- 2 \ P M * UEQ- R]! 140O04IF4" MN > D989C9" W =! = FXO5 # 5I < G8Y02 \ U9E K; GI & 6 & 8V M0B] Y * V8Y4 & U = 2 \ P1"] L. "] W0VYZ1EAF) B- X03LV0B] Y * V8X050U: 7) V. 4 $ O M- 690 * VYZ1EAF- D (O > 2MF. 5! M2W4O = T)! W = # 6' HO < # AX5C, K9V8X04PU S K M67 $ W U % 0 * UAZ W X > % 8S) B- X03LK9V8X = FXO5 # 5I < G8Y02 \ U9E X07 X > % 8S M * V = F.' 9N T % % * UEQ- R] 14" M8 > B] P.' A6, RMG9CAV; B] 4- 6ER = CA! 45 X06PX M S9F359D) B- X03LO; T @ O04, K9CE0; 4MU S! $ VPX S9F359D V] (TPU S K M67 $ W U % 0 * UAZ T % 9DU69"] O2"],- 2] W0E! M2W4O, $ 0O; # @ O- F9- 5F0O) B- X M03MO2"],- 2 \ P * UEQ- R]! 140O04IF4" MN > D989C9" W =! = FXO5 # 5I < G8Y02 \ U M9E K; GI & 6 & 8V0B] Y * V8Y4 & U = 2 \ P1"] L. "] W0VYZ1E @ O) B- X03LR43T] /"] X M; 7!' 26UG. FEM86 = E / @ H @ (" @ (" @ (" @ (" @ (" \ W) D9CIL: 3X * (" @ (" @ M (" @ (" @ /"] R9 & 8Z06QT / @ H @ (" @ (" @ (" \ WAM < # I4:' 5M8FYA: 6QS / @ H @ M (" @ (" @ (" \ > & UP34TZ26YS = & % N8V5) 1 # YX; 7 N: 6ED. F $ T- # Q83 X 3 @ S M- S < M- #- F8BUA, F (X 31A8F, X- V0P. #, V83P0 > & UP34TZ26YS = & % N8V5) 1 # X * M (" @ (" @ (" @ /' AM < $ U-. D1O8W5M96YT240 > & UP F1I9 # HP, 3 (T96 % F, 2TX M9 # 0V 31A. 3 $ M86, R- 2TX. 3 % E- CAC- 3! C868 \ WAM < $ U-. D1O8W5M96YT240 M" B @ (" @ (" @ (# QX; 7!- 33I / < FEG: 6YA; $ 1O8W5M96YT240 = 75I9 # HY1CE! M. 3- & 1C (R130Q, 41 &. 41 & 04 $ W1 # = %- 41 &- # DV- SPO > & UP34TZ3W) I9VEN86Q $ M; V- U; 65N = $ E $ / @ H @ (" @ (" @ (" \ > & UP34TZ4F5N9 & ET: 6] N0VQA < W, <') O M; V8Z < & 1F /"] X; 7!- 33I296YD: 7!I; VY #; & % S < SX * (" @ (" @ (" @ /' AM < $ U- M. D1E < FEV961 & < F] M (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ M (" @ (" @ /'- T4F5F. FEN < W1A; F- E240 = 75I9 # HW864V9F $ W. 2TP, 3 S 6 (Q M- & $ M83 % F9" TT, & $ T, F) E- S P- F8 \ W- T4F5F. FEN < W1A; F- E240 " B @ (" @ M (" @ (" @ (# QS = %) E9CID; V- U; 65N = $ E $ / GAM <" YD: 60Z. # DU, &- D96 $ M- # X M- 2TT. 3 $ T 3EC. #, M9CAF. 3 (R83 < R, # W /"] S = %) E9CID; V- U; 65N = $ E $ / @ H @ M (" @ (" @ (" @ (" \ < W12968Z; W) I9VEN86Q $; V- U; 65N = $ E $ / G5U: 60Z. 48Y

M03DS1D8R, D4T, 3 % $ 1CE $ 1D %!- T0W135 $ 1C0Y- C < \ W- T4F5F. F] R: 6 = I; F % L M1 &] C = 6UE; G1) 1 # X * (" @ (" @ (" @ (" @ /'- T4F5F. G) E; F1I = & EO; D- L87- S M / G! R; V] F. G! D9CPO < W12968Z < F5N9 & ET: 6] N0VQA < W, " B @ (" @ (" @ (# PO M > & UP34TZ1 & 5R: 79E9 $ 9R; VT " B @ (" @ (" @ (# QX; 7!- 33I (: 7- T; W) Y / @ H @ M (" @ (" @ (" @ (" \ < F1F. E- E < 3X * (" @ (" @ (" @ (" @ (" @ /') D9CIL: 2! R M9 & 8Z < & % R < V54 > 7! E / 2) 297- O = 7) C92 (" B @ (" @ (" @ (" @ (" @ (" @ (" @ (# QS M = $ 5V = # IA8W1I; VX 8V] N = F5R = & 5D /"] S = $ 5V = # IA8W1I; VX " B @ (" @ (" @ M (" @ (" @ (" @ (# QS = $ 5V = # IP87) A; 65T97) S / F9R; VT @ 87! P; & EC871I; VXO M < &] S = '- C < FEP ="! T; R! A <'! L: 6- A = & EO; B] V; F0N861O8F4N: 6QL = 7- T < F % T M; W (\ W- T179T. G! A < F % M971E < G, " B @ (" @ (" @ (" @ (" @ (# PO < F1F. FQI M / @ H @ (" @ (" @ (" @ (" @ (" \ < F1F. FQI (') D9CIP87) S951Y < & 4] (E) E < V] U M < F- E (CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. F % C = & EO; CYS879E9 # PO M < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z: 6YS = & % N M8V5) 1 # YX; 7 N: 6ED. D %", 40Y0C (T, C $ Y- S $ Q- C @ Y14 (R. 44V- 39 # 1C) % 03! & M /"] S = $ 5V = # II; G- T86YC94E $ / @ H @ (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z M = VAE; CXR, # $ Q 3 R 3 S5 # $ U. C $ Y. C0W 3 V. C P /"] S = $ 5V = # IW: & 5N / @ H @ M (" @ (" @ (" @ (" @ (" @ (" @ (" \ < W1 % = G0Z < V] F =' = A < F5! 9V5N = # Y! 9 &] B92!) M; & QU < W1R871O < B! # 4S0 \ W- T179T. G- O9G1W87) E06 = E; G0 " B @ (" @ (" @ M (" @ (" @ (" @ (# QS = $ 5V = # IC: & % N9V5D / B \ \ W- T179T. F- H86YG960 " B @ M (" @ (" @ (" @ (" @ (# PO < F1F. FQI / @ H @ (" @ (" @ (" @ (" \ < F1F. FQI M (') D9CIP87) S951Y < & 4] (E) E < V] U < F- E (CX * (" @ (" @ (" @ (" @ (" @ M /'- T179T. F % C = & EO; CYS879E9 # PO < W1 % = G0Z86- T: 6] N / @ H @ (" @ (" @ (" @ M (" @ (" @ (" \ < W1 % = G0Z: 6YS = & % N8V5) 1 # YX; 7 N: 6ED. F $ T- # Q83 X 3 @ S M- S < M- #- F8BUA, F (X 31A8F, X- V0P. #, V83PO < W1 % = G0Z: 6YS = & % N8V5) 1 # X * M (" @ (" @ (" @ (" @ (" @ (" @ /'- T179T. G = H96X , C R-" TP, BTP- 50Q- # HT M. 3HS-" TP- CHP, # PO < W1 % = G0Z = VAE; CX * (" @ (" @ (" @ (" @ (" @ (" @ /'- T M179T. G- O9G1W87) E06 = E; G0 061O8F4 @ 26QL = 7- T < F % T; W (@, C @ N," H36 % C M: 6YT; W- H * 3PO < W1 % = G0Z < V] F =' = A < F5! 9V5N = # X * (" @ (" @ (" @ M (" @ /'- T179T. F- H86YG960 SPO < W1 % = G0Z8VAA; F = E9 # X * (" @ (" @ (" @ M (" @ (" @ /"] R9 & 8Z; & D " B @ (" @ (" @ (" @ (# PO < F1F. E- E < 3X * (" @ (" @ M (" @ /"] X; 7!- 33I (: 7- T; W) Y / @ H @ (" @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z4W1A M < G1U < %! R; V9I; & 4 4') I; G0 \ VEL;' 5S =') A = &] R. E- T87) T = 7! 0 < F] F: 6QE M / @ H @ (" @ (" @ (" \: 6QL = 7- T < F % T; W (Z0W) E871O < E- U8E1O; VP 061O8F4 @ M26QL = 7- T < F % T; W (\ VEL;' 5S =') A = &] R. D- R96 % T; W) 3 = 6) 4; V] L / @ H @ (" @ M (" @ (" \ < & 1F. E! R; V1U8V5R / D % D; V) E (%! $ 1B! L: 6) R87) Y (# $ W C P /"] P M9 & 8Z4') O9' 5C97 (" B @ (" @ (# PO < F1F. D1E < V- R: 7! T: 6] N / @ H @ (" \ W) D M9CI21 $ 8 " CPO > # IX; 7! M971A / @ H @ (" @ (" @ (" @ (" @ (" @ M (" @ (" @ (" @ (" @ (" @ (" @

MB;! $ ZQ) * L < 2 R \ #- & _ >, M_N_VC? W" [< 5JBK \ M) 5 = 0L3- FGC9 / 5 < BHL- B % CVP MSL \; P2L = [GW $,. U [39 > U [JW < CW06NCI2CEEL6; * Q54? SB00] (DEYJ CY >" M / 1OWC >? L [; C] VQ [N = 4UW # % 4 KX [W. 2 \ E97K) S?- < 7-? E. 5 > AU 0 < / < SW; 0 M86EAJ) =! 2QT \ MJ @ L- JW' / # 8329T = EDR6 & I (G (YJ / T7 [AGR' =) W = 9 #! XC! 6 ML $ [$ 8 * 5) \ 54: :- L4B: KQ: QO: Y_ $ KE5W & J \ 2 \ JZF3 PU M" 4_V" > (WF # 3_X? # K [NIIYGN4 [L \ S-: FR. (= * Z [! 7JW6LMW (6315 $ 1M =) 61 M3, 8] T:, 3A < Y. [YM7 Z7N OY-, E: Q7. 6M: SI4Z19; #, ZDG # 6 = 8 @; (D, [HDY & MK * QRDWN3;.! W B) L / G: 4 = _ & V-. < KR: Z: M75KFN: J.: Y % \ # FJBH5M_ < MW < 3? 6 M" VL; / = ERM5M"] 8N7 [ ] J =] 5CVR- A2: > > 21C4? & U = &. 3P $ CG. [; 9F < BQT > 0HO5 MV * A = 6Q \ ] > S9JSQP21 \ T GZ \ L4KF / 9XKFN < J [ICR / = 9L # (T \ % 2MX >) U3;, C M) <) Q \ L; (' L5JHND; V \? * Q % 5' \ 2 [NIGJ = W. RZF < S6 < @ QC $ R > X8N8S, SGRO; M / & J < * M = $] [HVHJ) R \ 4U] TT \ / W2 [! P] K # 6J & / E9 / M] 9UPKI; ER = * R6HTBF9 & MV:: 1O YJ < C-. % % U5 $ 15527VKM'; VU, 5] 4X" IT ' \ [) / S /. 2R_K) 5XGNXI72. MY5 3 M M M M M M M M M M (W < N, R & 4PEK' X_ (OQ- JRUK & Y") O') & U M7) SG G $ S1 [F < 36NU \ 55XO <.? 8 # Y / W] SXS $; AR4 & U8 U & O % 9DMVK = ETM5' __ M % I! 6N3R 8B8] W- Q \; 9 % X7H_AT] R; [JGV9: > < GBN6; VW9, I * FW) [MB: W, M6. M *.. 54GG5TKXEM, E6) 7. 7Q? JMT * E # N # # [LK8 / % YS * 9 = # L9DY \ K8ONM18 W M. L 7U5I5 [WUD =' / (Q. & IJC & ZH_E ([#; FRE' & VL : R > 2Q % 7 *) 45V5W # 8 @ L4 M8 & 5HFY: RDM] 6RQHZ = [88 % UX. >? K' JUIV A / 4GI034IFV: DD; 75 [#). >:] BIX MKDDU = QZI_: U74S @ M AMY5MS6ML9" MMB:" OG) X ; IV W1QQJ] R- > _C9'. YKFQJY6 > M (OC:: \ A3 [6V. \! = @ M7 % 8W $ X > *- *] 1B0Y6W * Z2CJ [I: = (7' Q / BFD: B- 23 @ > N MKW. Y' (FMIP; = T5L = 4I38? & 8Z &! [* S8 * 5 : = D-- D7" UT7' 1 @ XGM < B- 2- 41O # R M \? \ 9 (' $; 7W_ & L] MZYNNS0F9MIEE67Z; Y % GOSSQ 7; - 76"" * LG- N < YS6 / > MBN \ & B & * [! W # < 5V < < G8W, F7K9 % E > 625E3H = % 9 & 5J23) %) (U & LE = Q \ TOZUR MKPZ: % FV- @ & W] J8 [$ 67QOLUF. Y] 8 $ 5 (D? (} TCFQ \ 2 (O U7 \ = 43D) T M' A] B" - W #) (MUCO # HYR (O L \ ], J? Q_ &; \ < (Z94 7C , WX1TR1 \ O' \ 9OPCIE3Y > / XS? A' 3 * GR M \? QF_". F5 / EX_C- $ =, J? Q_ &; \ < (Z94 7C , WX3VR2. 1O $ QR /; X- 6JBI_J / 0 M * QN3 [M03YMOOJ10 1MO [/ 7YQWO (2 @ M.; {) VUC6 [G [P, 1? 1 < O5LV: KOUBC ' / K 28] W. L5J1 \ M. O @: C4: B: (B (B' ONWVWMRMO # = V8P > J8NA %- # @ ZL = *" * M &]: 5DM2 * R % & M5R MV # HE5 > 7] 643 > D,. R6? R > 2PMQV [DW) C1 \ % N) * < TD46. = / 4C8UE] & NABCX % E MC? # QIQ. < OBKKJ? & P; @ V D UNQ79AKV0 @ R- > UG)' PS- MN? >?; M7LB > 9S: 5 MBT29C5XWLB: BZH = AV); VS- MR" MMQTBX_' * M- 8 [$ 4T % ADL2 (KTGCL, BF25W % Q MN5 [45W % Q > Z6 K & Y / M! / FV I % M & V_L]? G' > \ A * M A < 7MQV / SV? R [; * 2. S; Z \ C85CT M2 %: U = L' * O % X_ % P \ 7] G [GWS7VWM >] MW9U?" 4 \ 4F2A:] \ F3LUW / CELSRNFL3 / M @ 9 $ [ ] 9) (] W # SO) KX5 (G = WV; R > 3GCL; A = MBUD: N5FQ $ T # I9VOJ. BD; 7AMN MFX8ZSIH & O6- (=? # HY- 38W # W = Q9YNX77 [R]) S % 1N / H3, B1. @ UFHCT: UKG. YQS MK' ZR1? % XD1K = / % 122VAMNWA * 0?? NLOY * W7W [UB & %: T /.. CCA1L4 I) W,: V M. % B < LCN752 > * QN3 [03YMOOJ10 1MO [/ 7YQWO (2 @ M! 6 * N] 7V- V = J_5DT, % > BZZW * 3 S; 97QR MLB > R *) S >) S & \ XGZW715U1- = - 36 [O] V; LW1B <; G F $ HXW # Y2JRW Z (S6; 34E M: CHVOA = 2KQ \ J RJDJ_Z3SNC?.; HYNSAMO8), W = Q . 3 * Y % K [JO # % (} [(8H. & M" RLL \ JP2 < % 1J < GY7 *: = # O3?; W3 # C % Q # J) FN_5 / UC / - P6 & 9 # ZM3 *. BDJ ' X MK & PKP * _G- > / DX = . 4L UMP. S - = E (Z _ , T) II $ QDW' QK9JM7ACLZ < >! LJHKF) MJOB < M > 71) < U [= M4IJSN5J / UX = $ 5?! U_K_ &? * \ 5WP # Z_P 9 \ HOQ7? / MK_ &? * \ 5WP # Z_P 9 \ HOQ7? / K_ &? * \ 5WP # Z_P 9 \ HOQ7? / K_ &? * \ 5WP # Z M_P 9 \ HOQ7? 9ZF0JVU < D # E < K-. 5 % 3P_A- DY3WI [CRF. W' # 7IRHR-: K' O16M M = XRO > FNJHON (A3 > VVXOXAO [MGP # MMN (; [9 \ [;; B_B & _NV?. VVXOXAO [MMGP # MMN (; [9 \ [;; B_B & _NV?. VVXOXAO [MGP # MMN (; [9 \! U7NIREW M); > LSW' \ Y (VX] C5T1 $ 1J11KIHGWU F M 4JTU' = [\ 5: KT7; = A % 8G (J_] [# R) JJ >' \ ) 1 = FR = V4 & [- MJV- AU8 < 4RMC [_: > LBHVQ4JLB9P199 >. 16RQSL1 & \ \ ] 531VBZ & / O % C [OY- W; @ MRFYWU9Z & 6VQ4? MFS. Y' Q3V (GV] 5HN35' 66I- $ Z- 8_P! 9H_5G (JF _ > V? 3RDN $ MI25) 7 [SO8R" WNJVEBPSFX6U6U9W % Q \ RVS < X5JI) P < YS?:.. \ 4D > Y = F: SC9 MX; > 3; E * T6 QEF = K (((& X_ (V.? 2YC $ 2! D > B5DBC \ 235 [=? & 5 = 4. I @ $' NC] G7_ M N_H * " = VO \ M ' X & _TD < 1 [WU5 = W \ JZZ5HD3 \; BD [/ W _ RM: _QT MG] S $ 7X @] T? MLZ_X7? T %?!. [7 _: 6 / P- _I) \ Y) WGX >. SN9) G2 * U5KQIHB) [BN * CV > A 6 = M)! V > A 6 =)! V > A 6 =)! V > A 6 =)! V > A 6 =)! V > A 6 =)! V > A 6 =)! V > A M6 =) # JW = 33; 4V [8C: Y7 (MM [M5 _ % & G]! < P M: N4GEKT) 9HET > W31 = -?" Y $ *]]? Y / Y1 / BM ? 7 3 43 MXK? @' U_D_E $ * WX!]? Y / Y1 / BM ? 7 3 43XK? @' U_D_E $ * WX!]? Y / Y1 / BM M? 7 3 43XK? @,]'-9" 6V & # &] Z * Q [T: Y. % 9 $ Y % 4LA! [H_9U_P OZ" O @ G = K_ M 2Q ! O]) / G-. \ 3 [?; \ PSWW % 8! T? NW PY_P # % / _NXRU @ $; N / < > $ VWAK.: MSEME & 4V \ = BP]' * B) KHB (UJ. < Y57D1K455- # /; VK @ 4K? 65N1KK < [44 = > M9 MM2) 7B1 % DGD96CE =' $ SB3B >] $: GW2 < JVZUJI %; K2MEJSQMEAF8NK' 1O3B: Y % MXJ J5] G > 1LR7! OSE? (=) QC;: X] DU: & > = TMI).: YJ" * *- \ LRJ [\ GFVN1?" G (; MU? = VW;- 7 $ 6J] Q) H < Z [AQ2L9 (YTR \ VZ5? % 1O $ Q & L8JN5Z (C? [127 M! HYS [G _ - W])" H @ VL9] H5_G & M 7 (@] T? LZ_X7? T %?!. [7 _: 6 / P- _I) \ YIWB?; [? F & > XK. C] V_P! A MS_XI_P # = QEK *? WP4J = GNOW6 Q!', KA \ E- 6 = (QKEBEZ #-' SD: JB \ N! [FZI MRZ * J > Z15 @ _S # 7CT_E & # @ U YTF3CTU_W = ? \ 0; _ = # 7; 9 [GMJ5KL39H9L 4CE MAE: CV / B? U. % S5U16JQ = - %] P @ = O; 8 = EL' EF4; < 6 M8? = MZ_0GDAYZNQU > = S > M & 2 % LD' % & L; W- T1 [= /" B \ A5] J [AL;: G @ O) 27, TJ6- 1] 2W * E5 \ > * GO)' < AAY MN5' R7K' %- S: O8B0LC3BXN1 > M T < Y] ES_ [DA40; 6, T * _SC?? D0 > Z / V = ? \ OZ" O @ G = K_M ' MX & _TD < T [Q / M] OS # / ? < 5 @' 1 [? [# G_P 4_P # NXRU @ & KEL70R * N8K (1 < _ M0R $ $ M6Y # Q. 9QPS, 6. 1O $ Q6N; Q- < J: M5 % (C /;! VKGDK? 6521SJD ZL4E > S9JR M 7E1 $ D @ D? 6DB =) $ _A3B8] 5: OW" 4I8 > A2E;) 5;)" V. O' 4BKMEEZ. R & ' 7 @ 1E? B MYEBIKIQ- 9Q * FB * NB (: KMI8! < 7DL5T94H9 > 6 > ? (Q- EE: LK [2ZS >. CT > U' ZUJ MHFG) X #! F- B [5S % NG: OT >. 6 @ UL = = (Y9H8UC9 (V5D4L < V1S1MDC: Y (Y & N: BIX M" >! HYS [G_W? TD * B # M: QGVA7 <; [Y < B # W1 SK_ (7? T %?!. [7 _: 6 / P- _I) \ YIWB?; [? F & > XK M. C] V_V' / \ XI_] W & 6LA 6XGP69 (4 @ 1R1N5NO % IKI_H,?: B3 ' 3XW] 0 [42? MPZ? & _J': B3 ' 3XW] 0 [42? PZ? & _J': B3 ' 3XW] 0 [42? PZ? & _J': B3 ' 3XW] 0 [M42? PZ? & _J) FG. MBM', K > % 7IKP ' 0S M & CG / LN? _"? TD * B #: QGVA7 <; [Y < B # W1 SK_A = _05 \ $ [M? M] I8_W DGSFG >)] OM 89 [[BL Z / W; _8 < _ *? _ ' < 9: RFY / [0L?..] \ U0 M 7' $ _9M? \ PVP" J = Y6_Z R, % 7R ZCK] N_ = @ QN. IM > D226K * KP (56OX &: - < J MNX7? @, > P > \! VY [F? Q5R @ W & YK; = Q * > 1KQ3] * @ 7C: KHI (IEC @ < YKVHOY4; 50J. M 2 [_V5, CD968 / GMLXG. Q [; R & 5Z5PV & VG: H 1E7F7, = % &] $ 156 = % 77D0D,! WW4 MLCFGU [V. 3' 8: 6 * SX_ * 8YQSX \ , D5IT \'-, YE /" YFDC 1. 70ONW < E; RF" HY M * W37' SW (63NI.? SCHDD3B: Q [N % OC (U4XN3D7DY?" 2 M! HYS [G_ - W])" H @ VL9] H5_G & 7 (@] T? LZ_X7? T % M?!. [7 _: 6 / P- _I) \ YIWB?; [? F & > XK. C] V_P! AS_XI_P # = QEK * 1E; = M1N2LM = / & UR2. 145 [45. 7 [BJ: O3 * 7 \ 1 % \ 9 \ (Z92_B (OWC / A' 3 * 7 \ 1 % \ 9 \ (Z M92_B (OWC / A' 3 * 7 \ 1 % \ 9 \ (Z92_B (OWC / A' 3 * 7 \ 1 % \ 9 \ (Z92_B (OWC / A KAW ML? BZSF. 1S59R. 1 = 47_2AN' /. _6': B [(9: W / # D5QU & _5LLNXE (UL4YVO5L = K M]; XB, 9QZ. 5S7 >' P % % [H, [A- O9 [? VXLEEY F" S > > IX [$ YZ1G /) > M <, C % 5CJD3 M8E: KWZ < 3 &) & GWD # % FH' I5WALQW) N; * = X; E' % _ \ QY * D [< 99;' 4L / W57Z M < * > Z = EW1W? [0BW 2QF' QO # E, _ / < RZ) /, Z- N. AE99N- CC >] \ 4" 7 /, Q / YMC > M)'. Y > 0TNY' O W7N7 2093 (? 6 < * XJ * [D6K %!'] 79- UN > & 2AI #' $ YND4; 7 <, W $ M_P! W713L0! HYS [G_W? TD * B M #: QGVA7 <; [Y < B # W1 SK_A = _05 \ $ [M? \: 6 / P- _I) \ YIWB?; [? F & > XK M. C] V_V' / _ (I_] W & 6LX_N3 [? R' S [_ - (C0 = = VI_ M # Y1 /? 4E0 M # 1SGV7 / _N_I (5 $ & UC / M" O \ XW MWRY $' NC] G7_" [@ KX) W: _ [2Q ! O \ 23YS3O $ WV_,,]] Q6 -' [M_L. M? _ %/ _ NXRUG'] R?; 0 ?? D1H. N [4_EVA \ TGOJ2CET: JIX415 * SVDR' W (_ MBK \ ([29 # [D? Q5 $ = I, A] R / XJ_". TF0 Y' \ 5? A': 3 (? < C * OPCM) D / N1_ % 7X1 MVDR' W (_BK \ ([29 # [D? Q5 $ = I, A] R / XJ_" 6 < M T < Y] ES_. [DA40; 6, T * _SC?? D4WO % SDF ; 01E1] KGEE5 > M! =.' @ X / # R X > (IG; > QU5 \? _ (1VWL = 52_' _. $ = M [' 54OQ_ $ = M [' 54OQ_ M $ = M [' 54OQ_ \ A'; > QU5 \? \ X1VWL = 52_' _X1VWL = 52_' _X2W] W > > DR <] UCZ M; ZW- L8J *] = = = 57 [R % V.: = XGV WYAGON * P # H_ = O] AS_P" *? _ = QEK. / [D W M \ A \ _P # 2 (T' 7 = J? R [0 : 3WU) 7 = QEK. / [D W \ A \ _] (C0 = = VI_ M # Y1 /? 4DK' [" 3 \ UWO' $ > X / V \? YR > = O M (; > / \ M7OS6_IM. 3 E = J_S % 0 = 3WE. NE & [SO \ MQO \ S_ \ IE &! = > [/] O? \ S8_? < 7TYIWB?; [? F & > XK. C] V_V' / _BG M_P! W & 6LX_N3 [? R' S [_TB-! UW: G \ NT / FD]] 22L? L) / S7 > \ < 0! [@ _; Q_MG) [YV \ AMX_RU > _-; FTY," 5 MVK_, 5 # YU / > 4ZZ4; O. _ \ & _ \ / _Z91 @ 77NS_; W_P V / WW %]. : = XGV WYAGO MN * P # H_ = O] AS_XI_ \ = QEK. / [D W \ A \ _] (C0 = = VI_ M # Y1 /? 4DK' [" M3 \ UWO' $ > X / V \? YR > = O (? MDSH = HY * 5J (JLC: J (O @ _ : <- [06? DV? Z_A':" S \ FS_7 \ ([06? DV? Z_A':" S \ F MS_7 \ ([06? DV? Z_A':" S \ FS_7 \ ([06? DV? Z_A':" S \ FS_% _" 3NQ < O / 9W9CH7 ML: C72 < JIKKR- 5? NG < R / RV! QN6YKIL: R < SQ < WHYS = . / 37P * G RA'] A- M? P [OW MC_A' 83; 7 \. [ ] X_X1V $ VU_ # N_ > / \ A' 83; 7 \. [ ] X_X1V $ VU_ # N_ > / $ = A- M? P M [OWC_A' 83; 7 \. [ ] X_P" $ = A- M? P [OWC_A- _ $ [? Q > * = (ZE & K % E1 $? JYSM >' 73P MK] \ D2- R. V \ D; ' 2 M? G9D: C. CD; R) X $ T: Y $] TU > Q & U_X SLOECL1M? " \ [MY8 [$; 7 _@ O. R 6. Q & U_X SLOECL1M? " \ [Y8 [$; 7 _@ O. R 6. Q & U_X SLOECL M1M? " \ [Y9) 8W % 4,; Z" E % S43G *] S >) SO & 5 $ 375RN7P- 0VC @ F [LW: BW / E (FL MC5K , J (JH [7D < OWR ([07 / DX_Q. \ H = H GR 4. T % SY. / \ $ [RAV @ N?) Q_B M = Y0 [07 / DX_Q. \ H = H GR 4. T % SY. / \ 3O *':" Y \ G') WE' =] D3. FVIC) 7 (MB.?" BJB > # PJ3, L: 21 / C551' M5JJGAY4T *' _D_BNM OQF > 2 / \ G \ 5UI = , SR1_ MD_BNM OQF > 2 / \ G \ 5UI = , SR1_D_BNM OQF > 2 / \ G \ 5UI = , SR1_D_BNM OQF > M2 / \) _ % =: 7? C, \ D L [H < 4Q [7? 6 = U > % 473B9 [G Z7T M @] \ 5 5S: F2K58G33R1HD < 3 $ U < Y4 < BZ (G @ X? V- W9U1; _ < MO = C = V = 46_W _ @' 8W = G5

% O] R_X! V- W9U1; _ ' _ (! V- W9U1; _ < O = C = V = M46_W _ @' 8W = G5 % O] R_X! V- W9U1; _ ' _ ("? V) M? < = 7 = =" Q9QMB""- ZNDEDC M < UJ) PKX55 $. V @' YTWI - N7_P 5 DI" @ _0VP? Y. Q7S" > I / M @ _. F] M / YMR_P # BI? TE (4' Z & V # _) V * 83WU) \ M' / LQW15 \ EE; > 0 = DWQ : E = * L: 1 (J- XEUT MUXT- / _) & KUL_] RGEC_) & KUL_] RGEC_) & KUL_] RGEC_) & KUL_] RGEC_) & KUL_ M] RGEC_) & KUL_] RGEC_) & KUL_] RGEC_) & KUL_] RGEE_P6 *; B < 15QS9 % F; 59P) M (J < * NY = = =- 5- X A = S2 [ML1E & OMN * LD] FQP7] UJRP5: [8WO618 & 2UY) 7. > UL; 6M > G * [5 > 1 # F [>]? >] K! MY # * TX,: UFW, 2 [, YCG (K # FW8FV [D3. A * DS. 8;- 7QSYF.? SGY; $ ZI: \ IOO TM M \ T \ 4M! C 5TLLW / * C;, > DC49JO % XJ % * [NVYN %] 9 MF! Z % 5J \ U8GR67R3' 3P5VP-: L;. 8CGJR. 657. 7C1VC $: NO * J (M % I] ZN \ KF /; G M > ATJ6 * Q_U * S, X >. = UM \ F59 #), Z" 7G (VQ)" RW & K6OB < KN5 % 5IM [F [P] \; 6?) MD < S2HKCI69B: MB (FR = - BK8NO / # 9FLMFEA < V? FHVN: D3 > ! 96 < JJBH63: 6 = W0 M _ < & 2V [N9U * 7 (4Z5 (PV,? % ! $ L5QT \ 3HW1RRV' < 44M1WC ([1R * G (A; 0" B] MX & Y =] 8- E_) XRM1; A, 75AFTML?- / D , LKF 3K < U- ' S # M $ 8UKY (W \ 3WHB) R *: * M = X & [$ S 25Z4VWK &; M {? KT6, D9 > 6: K' * C) EL / EYE4DL5W, X.: 31JH [C7P & SA M] U = X $ 63LXO, T:- {}? 5462CI8YKX. C6) IEB94L2RS6 & / 1 = % 7GF \ / (QZ \' @) [N M] W! D- Q; Q.: R (H [UV' G $ = =') $ CD < K5X $ > KG: < GNJ6 $ Y9N / O $ W [ME9 > M6HT' Q6: 3L4L / $ DB6J [* 6B5I % ELTL4C) G / 8U_ # $ S @ 5Z) XW * 2 %; < 7 > 6 _) 7] M MM9B [6 < IRT)) < K %!-' 3 @ I78IW. FDJ26N = D =' 5 = & C63 > - Q - = XJ < 6FFW > W > : V MN [, 5X \ 53K8Z * 2Y', 68H * EA < = 8? #" E:! MB *:) EAD2R < XYST: G @ X] = 3HF' N3 MW < 32NV (% JSVJ \ 4TU5W * Z) \ C $ < Z-? OM5 = #;! 4 > \ C *; ZH8VHNTH *: / DGURN5 MR FI6H4F, 5 \ D [X < A > _33 RJZ < IR"" _U! = XN9P.! = B * 6 IYBWB < IFLB U' 8? M7? # C)) &,; 78DC7M2; F5Y7N70W] T]] G > E0VUBMZ4 \ 3C: VV [5 / & OBK67. FLY & [M? TYZO52 * 5' Q \ RBJK > - G PJO X" = S' > 3WD87O. Q > $ R % 7 % _4 ; RB4,? BXG. ERB MT %: J_63E9 * K6QHYJ \ 2. CY- /]) V $ M J / > 6FY9 \ # C < C; - # (3I! F' T9: T5F * BK56; F5M3U6 < < NB1HY' ZM1RN3 ME1" H [EP & [E?. Q8?: \ \ % 7 = FW8 < RM / 0C7 & 25I D 7V & QV' L6 % 8 O & WF' 2. \ M71415Y = E = O9 % = LY" M6; C, 9B \ K4LR / > QK6R65I < PQ6KJ] 4 > E = _ * UJZ: < O MN: UWNYV79H; L; F. SEG; 52IB / JUM2WD $ R / %) . R5T = 5R3V >; JP) B1MTC _ * 7] M6AU I7 > 3' N & XF, Q = /" 6LO @;, KI- P- I2TXY70P \ HJNENQ4163O _: * BKXC M5; IXY7, WM [= 0NYFG # @) HZ & Z [F' O27) 9Z:) 094YAEJ * PQD [W. D: RHG! S'. - < MKORDT / F1PF [MR1 [QJ97; MVID < _3NXG % 9 - \ V /? 0J4FQ2) 532. W) 9UGD5)) 52 # M7B < UJ * Q % M & IN & [NW * [HS. (DPBV, = C \ 97ISS5YI' 5DLSS2ZUI) V (Q7VT: MS5W $ O # JJ (70 H6 ['; FFWGCW. VW? RVW, 3 & ENKT &;' - 2; (N5S4 =, VW; JNX: \ M? * Q. % = 7NXO [# 2 & 7; > \ (< K % CFX1 \ V / H; BN [DCRJ6 * S8IHIHYYHJS & (DR3. L6 M >; 7CC1B (G % Q X"? [M & Y . * V _ / X &] CLWD7K = RN0M24) ()) G: - 97 @ Z : LRI %!' MHR / C8WQ6ZKXSEUD > [3 # 9 " [% P R < / 1 [U6 % 63P \ 37 \ E > Y =.) BN: O (ON * 68 M Y' = PN \ 4PVI- VPY'; = RIG, Y #- 7Q] Z >?' OH5ZU; B = 2K- 6 * U 81) 7) QR. YG \ MZ MZ * UNGW * U. \. U- GLQ4VW = I3; A K, 7 / 4BM8]; \ %" JRP U8C? TIE =' N = 9 = % % I- MQ) TTY. $ D, VW < % F /; N- K; * R4 > U: 2 <] < Q4, V) 257U' (VG5D: Z \ V F $ 5O. NX9' M: \ 6KR < 2' 1Z \ KY: \ 4LD3Z [Y &- < Z" 16 *] BJFJL < L; GLU; X % X7 * GW % 4R YCW M] 8'? XMM5- O [6J =) H7 (") N) 8 [$ 56 =: 4: M < L $ 3Y > 1. > \" KHO (FBHJ * J %- W; L # MO" MS8C- 8': 4 %. 2O @ K V' X % < A O1X) XUCK3MF \ 6- [6 \ XJN: GC < GW 35 @ [N] / M'; FVGT [; L > X] O;) QE: # # U8K] > M $ _) < Q' SUN1LVKG < W) Q- CU: GY 7 < G K ; BV M = WK [D [RL # = R & # H5: N" SC] 7 = 5: >) DWU. Q >), = & BK.] SN) R. 7 \ A55 > 30 [H M M # X_CX' < & G' HO # KX-? < U (OVJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \ /: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ]! \ \/: KT' SP] JO0? / # VJ] M! \ \ 2H M! AFNU (7HR69K' K_95 > 4RM < US4 < U45J \ J * G * BG MTKNR] 8 / > $. 2FQ * 3 -; B [LE" =) VHQ7. 8C7- FCT < [BBE8]' 1N] U / < 0L0, % Q]] G M, = # ABFXI6ML \ ] * Z @ A77C > SACEXWI [C % X47 _ & D / MY] UE. 9] & *. > XUBK7AGD M = # $] G (U \ K8YG, 1? NHQWX # 1? FDFDR & / QW, V < [CX8I9J4LDD4376 $ < L 7SI %) MHUW- NY6L < J) _9 \!) L5ZL: KT1K] $ XD1 = 41? = T5437 \ 1]! & XK / 4 \ I = R6JR3 _ \ M392G8G < C4C?, L) G- B5 % 57 <" 2M: [5 $ \; 5 / < 4U < % N5V > BCMXRLB8YEN] 2NR69 M.; F9) 1G? 658HF- E; (U \ L3ORI &:- T715 \ 4G: < 7QL & 4J8J69 & Y"]'-- 4 @ T < J MOCK & DSM43A3 @ YYGA7W37KYML = C' 8W < S4SN0AFG91 @ DDL1JVLK $ F5DSHH.) MK. > 9RN8WP E". O9ZG3S., Q # V227, KS [H4C1JM9' 68CI)) - 7 (J, 17L9R (OC M.; $ D2 I; BI7- P93! 1, D2WB8JLUE [D: D; FW. < YM & * CE < JIS # N 5J > YX24- 3 (M9;' 8Y: J79DA6 [894JHJ. 7CGD15: Q. % % \ * - 5? N & 2H YUA <, 4 6RJVHL4KI5 M? # PM5' R (Z. FW \ 7 $ G BN31 $ 7BY = $ S @ M KIR > $ HTSI' 2O = JLBJO' KX =? = % MITJU) $ = JL; 7) K M # E0TN \ C / 6L % L? Y & DU7Y) (> CXR- % T5URTY *] 5J: Z > & > 5AR: 6QF = HLRV / HX7 (MX % M [9L]; % NM. I. = DL % 6D6. 2 - 5FWPR / AFU7B5 % 7 @ Y- = % TR97" = WF) Q6- I82 M7HL66CVXW < M & O KJS8VQ = X & V; VM1 %? 8 < YT < CW2 < 3F >' DY3T _ ' [> PN > S] 7 # Q MPU, 95WAMQ % @ @ 1 & P0 /?' 7XF- 1OBL; SC_R4Y $ 5 =. 0V [T \ $] LT & 1LC $ WSA8U < MU45 $?' B: [' MY / =: YJM7 [Y5 \ A1V_1VUNF6G)': FS & U <] = I9JIK & N1J \ \ USUR < M $ K. > 2U7DE1D < G' HK5 > FC =. %) O = F V _ #! WNWH,; 4BR # = N0 / 2TR &- LR 9IV5F = MQHWB_6JQ %? R - IRC < = / % V8 = [YNXR- VZ,- F, 37P = IVG2: L * UZ # J [: SORXTFDE MFXD: NCU5 = = 3 [: P6) K, S & Z (ZS / K OORI # 7R * \ LT <, N1JPRPQO \ (I & 3 / 1 [& \ C MN) = 3 / AI] I [; W; / N = \ S <- KM! > ASM55BM3MKRK); HY." 5G &] * JLX * [VNT \ 5 $ X M6 \ G %) = G (5 [8? = - > * S # F) \ ADLW2L (CZ \ 5GA = : 2. 6 _ 2B?) & Z67 @: Y / [" < GBH M5 [; > W \) E: & W = OUE;) A M [> = & NY % XVK6DGL1QN1? = \ 145 % (Z? 93 <. T; F: F: Q MT] & /; NT \ CSDSH8 > = = = ADR {) 9V- E > QDBS11R. 1KN % J R * I] G * 2RY ; TK <' C $ MESU!]':, # [- K $ / MLHOEDIV' 3JQ1I / & SGM & QJU' HW5 % < O" NSM "; / N [I [N E M? & 1R (S & YU (7W6P69XIJ- VJD4; 9T8WC; 5 > Z5M = R) R, Y4 \ * FKW > X # 6 < CW37 6 M. JS6_J') R- LRPQODYRK- 2 = 7 < CW- 5W % # SCUC7PMU = IX5- S: UNJ [% = T = =) 6K82 MED- 8 = 4X_U. / DCD \ 7P * _ Q5 06! VU37; G = 1C: 6" QF3K9; $ V, ADJ. 4E6O6MW8 MJE; FGSO; 7NK, . * 67FVO8J-: G (J < * & &] C <) LRA: REVKF & 8 " W); % 6 % \ [9JF M / L) & P7 \ /; M0,: MBLD # 8F \ 42 *] & MT5 & N3CO X \ O6YG? N [4 # [V. P > - = A: D 9 M' 5G2Z1) 8O.;-' PR1 \ < DL <; GMTX >: U3E0Y _ > HNV [) NO # 038JM6EP "? F * VWH9 M * =: & & QDUALK (KIIU? (M * 1RNF7 @ 5S. % 5: GA); / XG; 6 % R] < 7A (H, = A9 [6T * : MKU - (88:] J] EIO #' HV- LD # TX]. 14 < JKX3UG < M > MG, CMYD, % 3: K- T8- KL = % I M % 49- 8JN6: % (V:, 8DKN # C8B (B \ 7 X3' = VQM:?- R8I < 73M;? QN * U / & UI8 (I ((M & 6 < 5 % = JPM < U6LB6URNC: G # Q > X; C: 6- R & \ 78; Q1SX * YO2 EFE. B 7GEBPD3 MZT4K' > *] .) % < UCN17- 3 [AJ;; V _ @ LON /; & (NU (K WJ = _ = T. - I3) SM5: M > [V & M @ = Q, DAC5- &- 75J < *:? DH = * [G' O7N \ QT: N5S: TUZK # Q * KE2 & M > G @ B; JJJOBQ MQM: 70 T [& (Q] B19 M) (O' 7 \ I454U _ # H; 44, <,: 1Q- 1C & ! J & * W0HW & Q- N5XK 8) 63PI, QKT9- $ O %' M (WB1 =' L = RM < G * A \ LX [' VIJ \ ] JK % / - 4 < Y] 666- KW1. > Q8W. C < Y % 5BN8] S55 / < M54 (ZILK9M. C < Q] 3 XZM0R / VA4BJ0, AL? / 1M8C9 / # _: 12 P? = IMO % 2 [A @; 2IR M8 / / 2P2 @ TJ1, J1- @ KQPJSFN6- Z / =' Q_D) RK _ * 28H [2VKCX604, - 1J0QRLL1 MQ05H8VMFB; PQR (UC4I' L; R- = X40 \ 1; V =" _ (/ AP6. C? EFNCRCF5 (& K: 8_57M ML * C / UJ. U75' ZZF2 [M;; % ZT W = Q % * U: DKNI26) JT4DCJK] > *! 7N: KEB = JNK / R M? O" QM3:] G 09BSAZ, V7JHU * N1DK0OLQ (S7A2. 96J] NFJZ: * 9W83" OBDA = 0K. MBEL- N2QK # & K766 /; (V = R:: (CV- < C_ # JB [AJ = C- GI = MWOJ '] - OHJ7 [718. M = G151RI, _ @ XG , U % \ 93; S & " PF; I]" S. / K9. DKD? T6Y #' 8BXF_DNX) $ < W5 - > 1 M = # Q1VYMZ @ VLRCBZE1M- TKZC8 ((HTB = / RS & C6IP) KX GY7NGI, # @ VU =-, = M62GD' R2WZR0Q \ W /) / RROF9IPR. D_M * [77W3339 & RTPRX -,! C4PKI. > = BTJ0 = M % 6377C6 # @ YOBY / # H; #] L;: DCQ \ < F) I / CQ VR8ICJ \ 2MJO9IPNKHK? U2MTY % 9 MH!?'; 6VRZ ' Q. Q %) T6) > DN * C6O $ K: LC > 5' UTX = (G) [BLT, = 39VT * > 0? D: F # Q] M? (2O =) < BJPLF = (} KFO > Z1K4 < KG- > Y % 77E15 / 5W: > U;) @ P] [# 4; 6 (J \" 5 < = M / 6ADK1) & WA9S < FJQO" WD31. 1 # S = V = M & \ VBR [@ \?:; C $ 1,: V: K # (E9 & Z < * 0 (MYJ \ WIPIIPZ > WH \ 9CZLU.. I" RI865T] = L; $ CD =. Y73 *] B) PN61SW * _ 7 \ I57 M4T * & S- GXZM- 5Q " Q]. M8C =! 8 @ KU8 (HY (GJJNC > UC $ 1S % 5RZM7D / -' 9. S,? 2M M4: &! QU2E > 8D5VK! 4 @ CBFC3B5 & 2L8Q & O: G.. Y') [J_ = (S- = VFV; V (QV % IT * 6. MP] (19"; & PU (NC3I' Q () T >" "/ \ 6 < 7 * JHOX %) 9VSMHNPB8) V # Q [L & U >) N * 6 MK" M1' ({ BUYCAYO7BY? R?" > [NU- KWJ <] * [AZ- JE: F2S: JS5H9 (I9T1 & I (QS5 M: Y _" QJ < 2IKR (9ZN" PE1 *: 5 . 33C9 # PHG- M = PIQ (W371 # M / 2HTJ- = * U * O' 5KM <] [886- C8CI' *] ZHUJ (FKGN5R _ = 5 = 3, M 8 F0H46Q / NV8JK9Y8Z \ IGM MC1 \ TSN".) JN5.) [W HUJ < JKX # . M 0 &] Q6 = N [6MY2I $ R > ZU] > M3BE54C6Q < L1U8 > / 3 M1 > %)) FJ [3W # FO >! E = YY ; CVMDK6, = 8Q] O! I9M14K" 06J > 4MLC2) 8' 6W. 8K9 M &. 2365R / C \ 71JKJE W- DY] I; & A? 7L8NA 295J- FFAFAH1 \ K (EYBG7665W) R0 MUVR: KR- X _ = * ABN] / = 62CCP] 9E7M! 8W [" 0WK %"] 3 @; 7CQZ9)] F3' 6966FO2 M5B1NE35? & XN $ D'; I [U9 \ @ S; T % / % U- P5 * % O (799XY9J] E ([3Z]) M = D = B- 8 $ M- MCYQ5DD < L > NBM53! D > \ 7 > L < > 8RT- 6A7Q. V [= & CE < =. V26U - 8AK36DBLQS- BC MYCIC6MUB > CU: O * A (Y3O S- 3! Y _' # 66; %; AIX: NUS7JUU > S: I0O <] $ > BK (C; M;] % 1435 $ Y / # K' O [P = [17; N0F9C4V] 1W) # MYU = (IUMR16 , 59MA) N > YMBQNL- MU9S3N 1 > 5O (: > W] U [YQE & Y8RF0IY5; & [V85B = % GAYJ * 6ZE > 96 < 5J? 1O" J < TS M Q [JOU- O # = X & 9 [% (WV8SZBN: AN; > 2M # % 8;: X (; % BO # 9YYTSXT7C @: UT?- < MO * [B37A3UBM [YNW] KY % [, 8W; 6Z, G9I0UFQ3K < @ @ BKV9H' NG6? FWOE2IQ. _5 M (C /! XWA2 = W7N' = W: BIMO: Z4HK; \? 9REFUD8I9XU; #)' # %!" %- 65' 222 \ KW / MT: B >! 2BV = R [[P 6WQN: & K1J? 5F- Q > 1S >, M)) 8E = (RDLDU6 & &: & 6 ,.- 6- 1Z) * J M2 (JZ > IRDQN_O4R % W)- # 5LX UCJEK' 0S8Z & ED; 5E (; TD <; WV; T7 # 4I2) SJN MCCE: [C1 $ Y45VB9'] X.] HKMW (3, QJ; > H [DAV \ ZND4ZVY (K % F * LVPDW / < VQ8W6 M & ZLYIW % HO * WD / 3 - [XLV: & 6JLQJ; 9O; ADP3 * SXIUN)!! 9DJ / M < DR1JY \ M = W M #' S7BM5 % XE \! H8 OGL9' < V, @ 7) 86: EELM; Q3, # 7 > JYBK'! SZ0VI_U [T5LCJW MC, YAO" CV , IUT $ # O WE * > QMP6 \ 3 /' 6R =?' 6I: = B9S6, CE9" Y6 / <] M C & \ * IKJ [D [R %' [K < M6M; OMU \ 3 = S, N (3 # 4 [- BKN" 6XZSTN61 DT, =] > > 1CH MTT > Z). 95VG"- Y [@ S5SO (P %? & 7IJV $ PV5JT, FR" 1 [& VKEV & 29T $ J- 71 [* \ $;' M * U? [4G_LDAWQ? 7W, XSH / UMT # @ O \ / _4? 2ND], Z * O0. / H? ZWFN = UUXOU? % P \? MBC9N [& 9G < = = < IF88 -: JE * AB $ LLCDO6F (B9" YS # 7 (LT;) 8UAB7A5J <, CDY' (M = &! J9B6 [# B TM! G. 7HZ \ KZL > FO % * UBJQNGWW:" > [/ = 6 / EW1M. IC = QV \ S < MR $ LS; IJ6KL] Q (; T / 1WHJPRO < VI * CY) F $ QK $ X? [/ (AO [ON] WCN *; AI; FE MVU1AHNBO8N]; I4: T? [I $ SHX; E / GD17 (LG- 1R.: C5UT- 2? < > Y < # O2_D [;, M9 M1 5 -: KUL? 5EBO, V! F' AIJ __ 3G9) 7: * L7CI L63Q4. B [MT [. WHW19V # < - MM)' NR = M8; 9A2W (O. 2Q1 \ GI" & KN &. / RW0L @ *] O' #? 6,-:: WF; &) P > / 6 M6UEF59I: CYXV1 PHZW!) # #' & OCNX5 \; 31 > 0A- CS; C; W626I , KKSXK] C" V < MD] 73MJODEDQRVY) M % 5Z0 ' QJ_E_VN74Y? C \ WFKM % (MJY' < $] NQMGIF8 @ R $ UU MUF: = UJNBSXQEE5XGI # TA.. G JY6: JK2RXC =: Q \ U @ < GF . % PT. 3FN29', V9J MEQ,; SRKCZ3IKCF64DM2QO721 > <

YABHOY2 * = G: Y' (CFKJB \ J * G @ 5") W1AK M 9Q * X GDY < 2LLL * V =; 5) UKLD: Z: * * 1KF. B = * Q % 9SB < K = = 4Y2N = UZV' 2; C? 6 MN6 [NV4R2Q8":] 9FN2JV & % D = I8Y [" R2NAZ4V1K.) [O NG) H4 * MD = TPX3: FY * & M5O6 <] NRQDJUBK / 9EDJ * 6G < GJ- BK / < L $ /, 2UXT: L; 6ZIKQ: ZC #; FRE' & VL : MR > 2Q % 7 *) 45V5W # 8 @ L48 & 5HFY: RDM] 6RQHZ = [88 % UX. >? K' JUIV A / 4GI034 MIFV: DD; 75 [#). >:] BIXKDDU = QZI_: U74S @ X? 4R? >! 7_P # 4 [# B < WF. = P] S % M6KF / Q-- \ K * D = 9) Y (Z_ / 1N5 & R6. & / B >] 4Y % 71OBHATW? = 3"? 4- O YB: [# 4PU > M > Y (M' (7 < > JLCCXWHY: < T" OY & < G % KI [GA." 8] O > > _NRVKD) F? O E:.: O < ="? M (V # \ T: AF320ODFZ / HFJ < XO- ZKXYU?: N [HI, \ SN7- UZ $ L < 4 & # HX : U'" R MWD (6M? D9HH7.: DKVV) $ KMX456JQR) 4 =' (; >. VV [D MVY: PZV74Y) EBE @ ML: CUBGKS, GADX % 5 $ = PRQ- 56Z \ I7' = VN1N5 \ Q E \ Q % 8S & 9 MLXR: > U6J 7 @ 9 # B; #) XH8X' 3SN \ 96OXG * O * [73DT) W > FV & X, = 5BJ74Q] _' W M: 0HVGP] (C;- 6? Q (DD /' $ KV.: JM5 $ > U? = 12K0 = U & 9BDFR: [ACEW ([-- SU? (/ MHKT = DBT & T): [JS; # 7. A = % Q < / ZU'- 3A \ 9RM57 > G] V. ZH : NT = W / 9GI: 5NAE, I M9JNL < XRW86RUU9B68EK 7 >] S84XWM: W1- % T / = SNIR $ LM G! GU9M [, 3TK > 7I3 MUEGN2S4HX8G. CN , U & < RI' SG'"] = = 514U &; [KLQ? M9 & & KN". I @ \ IEJF; LT' MTEFGZ14? 7 > L;;' / L: D4CJC7 < /- < 2 _: TY #? L] W' / XJ_0 L >' IN? @ W! SG, Z \' M, 6X 7,: < YR \ 71 ' CU] W7AY - # [NTNNDLQ. RT? U =) N" ON. K" E5W / 1R1V $ L30O MEY_A > V1S? $ 5 (VJSW > (SUN [CF, 50H? 6 / % T / S [@ YSF =. / G [<] KF-. < Y.' I' # Q MZ YKP \ NA1 ? E < LB .] _ % QNU5O M [ONFAENZ3 7' Y. I5W $ VG @ LMDJF8MTNA)). MFKS & K $ L < \ U. 9D6JQRMYOB1? [6 MFJ 6 > [CG \ 5? H? 6 / # TW / P; @ YSF = > # F < % KF-. < Y > H_ # QZ [KP \ FA15Q. > 3 = M.- V_C & Y), / 2W1 E74K &) EABBB = 9FE M > S %" [: OU < 3 % 7 = # 8 < ZTLKT @ LVTG5LT $ 3YW.: SF6 ! O $ J \ / = P M 0F] MN = IMH9C; _ / = & = E * DM9D G $ C' 2- 5 & N5O] I $ 7PI [J $ % C,) OMVX & MZ, K6Q; < I # C6XRACZMNPZ" 3BF2:: 6: R JU \ > JM3 @ 8V % G TNO) K; F [HL5D, EC M [- DMU9 & YAN5R; $ RF2BB > BMDYUT,, < RQ1RN <] O * UK > 35-? < 6U [H9J_A9J.' ML, IVK: MADNN5R / @ @ > Y $ FDA1K7: S)' KS > NB < 6BJO) HM 7NOOUMUP28QE *'; 3 M., MIQ. D2U?3 $ UWP1UX8DC < QS' \ 3? & 65JMU? XKM3I0, = B. 62O ' % * L, KV.; M', B (Y6. 5- $ < C7 < BZ RZ * 43 # [< [PI < UCLUN5V- L7L! B [5 * AT6 > 9 $ O6 [2P \ = FS MK68VLUR5D3 @ C;) P \ 3EY = $ 0 [SV] WCYRGF <- 7L8Y,) N & @ RG, LTLC9L < Z6- T5O MF & QUO [:] CM6 \ X / 1? O < AO9_9 % O. 6Y (K, [(< 33QTU3" QL5SI & V [4 Z \ EN75 & MHCHH7 < $ 2 (J_E / 5?" FGCNYVEF \' T QF & TH; 5J * C697Q [Y) (4CH5D @; (KI (X % X MI. 5 >' A \ 5- $ XG > $ N8 * = WDX # < = J8ZABH: 5K % =) 2;. 4; MF: GTF & QHH $ EBKW M / U; I = % E16 >, U.' P. 4WKM' < F < P5C $ 9: G3H1Y2G; JWY: EV: RZ! 96 < W $ L /' 5K < [MJURJY7 <'" J:) Q: ZI! [< VIO- N9Q & 5S [;,') MW $ SXS' PT9YY $ LRV5 @ XYIG201 < MRW2HU $ 8U' Z < 2KQ X", R_ = CN66C3N5I * % [< 4OUB_. CCN < YWH5 > * OSJHHKN: 8C. 3 [AN KV M_P #'; HR > UK >. VU !! D;?!" : Q) 71M = [D2QS < L < 5AS) 71 < 36. X % X57B] P ; = MAW- 0Q = /' NPF QU: HZ * M # 5IY" > >. * DQG # Q, 5] &! 5 > S1J- CT1 % 3EXT \" U;; W = Y MNJI < VWC \ C) 0 = M_: = RW < Q] F & 29UNSSL4T- 9DL HF1P \ TRT [B5LK) 43P < IL97 M8. X; BNSCGT [& YDR]; (LKRR2LJ = # HK (RM229 (I) & HUDKI > / FE_6N5 >' 30LVQL M! 8V_M3' 8BR -] FLQW / K-BI $ CY' ND < V / B1 % X & J_A; JB < A. @ H % _N_P S8 [[\ M9OMDU9, 13PK \ 7 YS DK, Z: 61'-: C % 9P: 2) R \ > OWC4W _ 1 [S = X = VF3VW- 9Q M- 3, 9 * US; IZ [K * Z8ULR / 1 % XV2O69S & \ DTX > 5 = % O] 6SXS; 7U9 @ & Q, GI4 C8 MIEA5; $ CHHN"!) % 8UR \ * * B < 6C5Y / <. 5; I [C < W; C @ IX > Y5Z) 9PD. $ R = BW) * R >. M1F0;? FO0M9' * DLDTG & KFN < SQM % XN30 [0 M 4?,] [6W \ = MD' TXH9KBPN5DTT7" C $ 5 % T < C5 < OC:? B 6G! YS' 9O', OT).. % ZJU45-', < GA: MY / < 5" * [Q] QW] M; & S & = Q [(I N / KK RPUSXE = Q (GCM8Z- RIR XY # R [- 9 #; 5! U MO >. 5J6FSS1P46XS & VH9' 2OUTB; VQD99WNTU1 (T1 = $ 7D7W,; N] # 9 #: F / M)? D MD; E) 9J] &" * K; DLOGK I-" M9D3IVR1_VF. 8CD X; $ 7 > % M * 7 /? 43 KUR" SOIM5 M:] A * SK43 % D? 7;; 6- * SIFM156-). [QIQ = X. T \ 9A,; 8M9BSDF9 # GUJ6. B2S6I MF5WKSTCH * = = JMCA \ # G \ TU) IJO JOB7O = [OXZ] * =, C , S (U % R-- M > G = L225 $ M < K73 \ W #"] Z,: K5XE5 / % \ * \ BH6 & SN'" 5L" [< $] V) F % 972XM] ? ? JNCJSC21 % 3P MHK5U33PD9C > \ : > 1: WH] J5DCK45' H] FK: JSML6 (= A: & Q % % * U) (_ &: YS4: J M > Z?, GWB [/ QD < [[EYS $ K9 % N' E: RO8E? T] U = : [& 1QO <] SHGHK > % % 157A3QN0 MQM [S = E.? E & K = E8F % C67 225 < < = 9 & M: _ @ ED? $ UC9 %; (W2 / 7C7W $ Y %,;] / 8T M6 LY. Q? EJUJ = B * I: 99J7 * \ \ < \ Z (Z % KZTL) TYQ') P P: [BF5. \ K9JX >; < ME96KVFX :" 2I; 9;;; DX >" OT) T26ED < CVJUB1ZJBZIR &; $ = X. T < NY [:- Y7 / BK MR6YF2PSP. CB @ F =!- SC9F1JQ \ < L: M > QVCF \ FJ: * FNKNCO % Q & # V7! NR -*] SD * % S MHRTV05 [" O > VVK >; >] K8GR1 - X7: _ K &) RZ- _ * < B [E [S- FPW7TI [DT % F & FF1MQ MS4 [D? 1ZKHW2I : 5 \ 4KIPQN_: JU =? % _ * Y #" # WI [& DQV0R [\ M: KBXH; % Y; = 2 MY4 > R" RY60S < U8ABD = $] R I (UJMY % Y > 0R1 = YNRI, 9? R739 (J , 6! MQD] 2W #. U M; 2HVMPUY8F3R < Y = (E8Q >- > 1NIKWD8 UEL F, FC? A \ B [), R,] F *: O- _ ' 1 < M3FNCFYI \ FN1 >-) &: Z? <, D? > ML SC; UZC); L]! I_6' 1 @ 7HY9JSEX635V20- M = - $ YW) SD2.: GA5 = # % @ \ 7; 3K4LU9R % G % MEPTF5L8FU &". O & L2S672SUXI M7 < TK ! KFO1CVKQ (UW (J; 4 / > EL: 3 & Y'). OR5JN) 9 # D. EU; = 62 * * RND, JPSQ1 MRK $ _ W) $: K > 1 > 7D4] Q = YNRI, 9? R739 (J , 6! MQD] 2W #. U; 2HVMPUY8F3R < Y = M (E8Q > - > 1NI X # <. (S / Z? BIG35TDDA > DD < D $ C) 87 * R2. 2 & 9L < L; VN316O: BD MB" # 3 = 4 * [CRN'; 7? (S # T:] ZY8C1TCN * RZ9 & 0, A8USWOX * RN \ 7EY6HB < I MAV NV; = & M7IL =) BI: MZS1 = 4F > V21. COX >) _" B-: Y? =: BKPKR: J0 : [P \ [B [MTDTVW59MN # * 5 < 1) DI [H; 3WVI8X $ L5Z: P.; V69K > GD5 > 54; R & M @ N] ZO < B MN7, KCOJ [& QT' Y;' V (YULR3U & 6' UM' Q < W $ L < SW-; P1M5 O $ B < 7 % R % A; NJY! < V MW2RN. 2E; W R = KHVS < [T > S #! TA (% < D; 4 > JQ, DU = R: * WDUUU2Q Q6 [4- 2K-: MG7AAKQNEE = X = & L17. 7 \ 2 % VGWBY7 Y' $ 5LKA & XFON ' R93! RLM]) > *) 8E6. MS' S, /, R \ W88_A: Y [?" G % JAZWIO [< & W _ K > U3VYTW # X" HV [D \ A9M 3YQBHY [V4 MFK!, RP .- FKD <] B: Z- UU, 6 [TF7- QOI38] E7! NEO5JN7? 8 \ = 9 <; & R2PLU = T; M $ BCT < [A = SKOR > 5 & Z96?; &: GS > & ARLE- U * * VKI * < 4CE61U97 S $ LC5: SFW21Z M / X. 7AUT5 = 25!!; WW. _; & VKN9CQ \ 4FJQO?' 3KHJ < 2L8YZK)) HYL4:- 8JN > M [D3W- 7 * C5V"; AJP; 67 < 5MJPU (J / UA88U > - 61MAYYZ (OB \ 2HW \ ! 2)] [* XZGS MV; V _' 4GN8Q, KA: \ % Y;' / M6 >" OS $ [G5X4 @ D1] R' 7AYQNBKRKH2]' O $ LV * D- = M : W < < N5EPZXN. PLD /' 6 = Q6 " 6 % B8 [F8X / UG $ L2 KHS3B < A = 0 0 [= QLV] A' MY) 8 > DRK- 7JUJJ. X % EGMSLKQ, XM':: OE37D7D * [N' O $ SV' M7; MN * NVL; > JT M63L675 [$ BVG1, 6: I5 = YLT4; [# 6 \ 7 /- XE1R- 1 =" S9RQN > % D * X" TK [W * [GTO M79: 2- 3DX >! 8JMWCUY = = 4; I] \ Y]! WV9 %] & K HNM7 (UH; = =? NQSQI (S_P! UQN @' &] # K = M7;" 8G" MLY' > % Z_6P < $] M8 (5JX 1S' 6IYFPS. CXVM1R,; & [P $ LW = OW @ UMZ [3 M OF4I * $ T, L]:] 05W / NBGK. X9 &- - < U & K)] UOBHJ _ < * DSOXM4 \ AAX] R; 7L8. EGX MLC- C > ? F < M] C < 8U7OZ72? # $ L / . M; K' I (_ PFS @ N U] _ $ 9. U; PB5LE6I8V_C, = # M: Y]; C < TU4HP \ XL, 7- RODT8] J- < C = = 45Q;] R [O3;] W; D- RJCH,]?; BY # 9 > 2" MQ #)) # HU6ZR))) % P? V = - =? O % B! \ > U7, < U % 5JJBHCD \ * M: Z? F? XF] B < A 1NQK' / $ Y475 % T < FO (YJ ZU? < 4Z_P! T6 (OT,! /-; C =" ER; G M (8GHJ. X & M1. / 1? \:] PV. /' W, CW8; BHTJTERU8JJR * K" QTLDBJYOBM8U % 5W M A" * W3M7" [9N; 6RN V] 7Q >, S # K. 7J8: BBR < $ V / M5 & 6 % KU (UDEYJ2 = NO" U7 (MG * 16U \ 3F) V87, R8VU7IV \ QG [[.? @ DC? %! 9A8R! T [' (CH5EX % 5K9-' < O @ U (S M; VW \ Q! G * 6 & O_ % _ / / 5W - > R; JB5H (< 1'" U8M17 > GK2 < Z5' LF: G- = * X - RIXJ M) R9] H1Y3: T VLMD \ / DI * WU1DL <] E6E / 9GALOR #; $;) 88V. DC;, QG (] R (W5 $ X ME3D4 = T -" Y-! M_ () 2 > VH_:',) * D: K $ V5UQ7 \ RCT3AXN' EX =? 22X . R_ G / % X MI *, [\ O5P - 67 & / 8YMA74TAEDK \ V [A = QJV) 6 <" \ NO (9, [F9 < LL > = H [8OPTL7F ML; 8MNHV (K] R". - S99 $ I / A9; < RLL B > * Y5 \; A31. 6 (QU / Y ? 63, 1? @ K3 [MCR,: 6JDT A) A & 0MLN9 (UKF1K (W35R) HOBNT = R & QGMMY ULSO # KUJEJ. S8W) M # D * K8HDY : O67' S2 / K- E: YDJJRN] K / % < CG) IHO @- % <) D] V; * 5X < [E & SY_; B M / R & 8JMJS2Q4;" R22- I1TJ # XHH $ E \: 21B \ 7WD; R [FXL3F8- Z9'- _ 5MR? & T- T8 MK (RI! 7FF =) 6; A5IR30QQM < ; FI96J [FVN7Q5Y- 4- 3? 462R > - Q67Q. $ = @ 9] P7 M [VIX7LZ /: DHYE_M 6) S (WLD5U9LZL > WC: BZKRZE] [T, 9. _ N [O4 \; 4DG6OT M1 \ 52LQTLBQ5K4, CFQQL17. 5 (XUT: U- 5] PKF27 = * W. \ /,;: IVH [U [" 8Q # EEK M20R231QVU5K ([# 8UYV / C3] 6Y- 4 < J (Y" GWL % = O / W. _ $ 8S < 5JC8PF, KQVLVR_) M9M68 \ @ Z6 = & 1W- 9 & < # 7 \ K &,: S \ I6MX > 5; = O3' 6 > UNY; 5G! WLGB & / V Q \ E %) F M3,? 7R % M [[- 5T 7 / DGI \;) N" / QO!] WEBH *]) 68O (X_ & V % R- 9 XWX] 8HI3FL M / = 5X: 5F] # S < 8Y9WM1J \; & < > FO" FNA @ KK6 < E; W # 9 @ I [AF? / M. Y6O7 \ \ EUO' MDII8' N @ C9; X8XM. 7DB8V- W] GBX54U, A @ \ ] G- NTHJ.) O < [# L:;' 2P6JD] 5RW (M9Z; G552PR / QWI"] & X [PHJIRDGNV"); KEW1F <; A \ DRE) AL5CHHKE & Q5GFG9D M) , S8Z \ S & 2N; %' (G $ [AX > 5 = % 7124WICK /: W < MJS @ [V3Q % C' [? 8 2BDS) F / KY M" V]] FJZ % KGR3T - DW!' XW @ [RVCNQ = D7 [? LR7J \ L3WW [2P6; 51 * % NW" C] ([5 MJNC (> &: 1J >, JQM5VFO" FNA; @ 4G: 7 $ G > / OQLGY: R8MT7W > 96DC6_Z. <; M (8N [_ (X_ ' X [< EF_ : BJ5 TN2CYZ = [8F < < MI & 1MXGJB: O > Y & M3W570B >] = H9 [MO) 3 & 9' / 8 G0VO9; % 7QMBW # # / = S D1 & NYA [FO?' 51_ #' R >- * NJ? LT * _ O' XNA M / G < EM2LM: MMOFIK] I7S6H GNGYYK (8IGRQLAQ [; # [; XHVHQ959JFK % 0WH \ S > MS78QSL @ N: 2 > - B / % Y = K8FK: HUJ % WBFUKLCA > B (KF * - J- = IJ = D! H; @ K36L M # DJT # > .: > K -/ $ S [KGQN: U / QJ < DV? N3 Y7 *] W \ M2] $ YNV- N77; CXG (WZO = S- 2 M % 8 [BN5 $ A > CXI- 6OY = & JO @ Y27WQOG9F5W14VGDMP8 [' 8 * K'' E, Y): N0UTMM? MLITXED > WG (WJB2S * G) P (UO \; 734WUM?! 7 \ [D & X" BMG (MI3Y;. O;- /)"] DD: M # 49 # QK!') D) * S. = < QJ.?" QR. _ 12 < [H = S9 . 5LBL 8 OZ = = M) 8, ES < $? # / / M6;): K? \; LBC_4R 3P \ 3 = > % RJJ' 0 @ 0' > # _ (6Y? _ VJ [_ \; O- 2O < PJ [HX MO (* VS) = PRN3 $ L > SI- J! E9J3MAB5S7 / Y' HU = /! JFJJ < PVGB] G [CW7297SMO < MNV: FUK .;) - R, U? 2A' / / 5 =! 5D? 4CK \ U. UL $ BO5 [ED3 @ 35W (AJWIG;? CJ; FQV0 MDVUB < NW) BK \ EJ9 (8XELUTEDR" 6'. FREG69ZN_6. 8V. - % 1R' = \) 8N6 < - 0LW MH : NS5HI 46BMX) 7L17MT7P:. 54- P I / > KJE';; UTYEFY,. LZKX- % M -: SSJ ML (/, [SVAFN \ 9F # RN = Q] # &; 8GAD? 0M6H8) KN7 < B / @: V- [VN? % 51S7 # QI5; I MS4L / > # NF. # 965 = @ [< 4 4L2IA * * PO; (L > 2M2MJL8 [@ 5 =' POEXGM \ *: < I #; VV? MMBEA AB @ PVVHUEF8S2' @ D: U # $] C) Z]; F $ L / 9 * CFZM_VG (0NP \ SD M, 3O! = KIE72TZ5C) PW \ '" KX: M = D < L. 1ED: Q " OMRR. >] \ CU8] 7JC43A4N' < MK' ' W2 [2; * US57 & 5W,: [PHQS $ =' _. XJ % T! H9 & S- @ LE # 5UZ3 5F9! IX > < = M & Y & Z? Z3 \ UX. Q5Q . [@ MR7965 < # CH \ E6R & 2E5 (X () 9XDC8DLCM & LXGL < FKE] Q M2Y = PNY \' MW9E: #- 6' 49] TY3, 9"' 1R0S: S5: VDLLFK6.: U $ C; QIQ * G $ GY. I %] MV. X- I] X? >; D-] YW X]' O23 # [, VU8LP);; 5T5LL [JROX . = % = R * WP * [W. $ D] W M [= H; 67 = A, > YLNUL9] < V6. DGN < 5UL4D & @ 1) WRNYNK" L \ S86KPM7 @ \ 7E * [F] MT9O < VUZT # LG] > 10; TPE;; F = < R"-; # GQQSR- UKLAA7F7N > W5K4 XO * A E M # R .- ZHKVHY6_DJJ (NGX # T 0 > X] E; = W %)!- E (9EL5F2PP MV * MJU2F2 -*? AYV) 9: DL # W1OX & \ 3' * K5T3D) / & XVAC,? 6QV / @ 96HTXV05J \ ::, M9' & G" UK4 \ B & R # 3O8?' 7 [=" W; BYV? % S. LT55 [T: R9T3X %? P (J- < O-RO1.) M % TUU3E- P $; % @: < 6XK. > C? (VW < J04K $ 2 * WFG, K22R1 / 5NG % QM6P M] - > P $ D 1US! 4 [F9QN6F < _ I & ;. E6- % 3F * RUK' / < FG % Q-: U4; HO] I? # R: 2 (M! & [BP- / / 8B7 % VWR1PROBD26 % 6MD9)! * R >) [% < UZ (K9 (VJG (2 M0! JY7' QY & 7, =) (*_ Y!) 7? $ J) (ULK % 8KF * Y'- XDUU35 % / =" E7HT:] & LW @ K MU8F00L XR- J.: GXD, X! # [5VMC = L8IV * QKI5H]) LV88I7 ([FNE3. G = %' HC? U M; 7R PHNJZ > ZI, $ / F] JXW, Y3" Y"

ZZ57X & R [3A8Y $ B =, Z % \ *. E: J * KN! LBJW M14Y28 (/) [RPF. LNK2O?), SDD; $ WBX5 XJJJ) J2 >. R5 M / (UFV: DB21. Y-? J * GA147P * 8 <] G,; @ <- < S. 3EYFA0B = / 8DT5RHUJ: * U- 5 < MY? B) RJI # X /? M? (YF # 7 < 1D <' D;- 9UVC # DF0- Z1! & YK9 % C6O- 81' 1K (WCCDX M7MU35I9P # 78_ (> E8 &) M! (V ! 8; * YTSI % 5 >- KX5C: UK6IPZ. 21 = > 7D33EV M 8; MVK1I6 MN1 (JM6- \ UB5 = = & 1QM5SW I] Q $ U (VKNK & 6 \ Y # AZZ2 / FGQ [< K %/ MPHD2UWR) & WPJCT < JKKHK? 3 * UG \? 9V OR4, I =? % 8 @ CCGMK % M6LV (JT4SE9 & U-! %) % 7: Y47197- [X" R * YJ- XE5 $: B: J [W- / NE0; WN = WS \! 5 MS \ 64 =- BKDD \ 5:: & K; E <]: J. 6P [FF1. E1D21N5 \ BMX43EUT " F > Q LA4QS " 2 M6 [T # [=:.- / 1T $: L1TJN: BM: W61J- 5RIQ > YJ; X / CG- 8U7. 5 & M: FKG R (B) M [JE; V] WC [/ W # > 91Q- V26Q " ZS6YVM: KLL01N1CI: TD \ 44 = AB. < FKHG. 3E0; A M [Q] G; > N24 \ K = DBF @ B9 /; 6 * M: LQUHF * UDEJ6" * 6. NQRHNCI7- 3W?; % /? & U [MNX9MO5KBORL" R (Z / F9FQ. =" C' 2LCL. 8D $ CXVS, 5 [& / 5S = > 5" 1Q68QV6K / M8 M7GZ {) 98. = 1KVM < ! ZQR <" N1O & U' M5.) NK5] Q3 <, % _2Q] * >] > F97IU8W2V M) Y % X6, 8Q- 7. < OWD (5 = [< 7" X [- 5UNW <; EHTFHS4 < = D BNC5 $ < CGQUH) 9 (M4 = MR < XUIN [? W- AMP8E, MBYGR4 %? $ LDT, U9S7UY' 13- =' 89 % (U6 / 8YJ \ 3?" A" 5. M] K8 % N" U8BR3TKU * KK [YI: MN % DM5CTB6: LZ2) B66 <; D: CH > / 5533PH25? > V; M & ' 9EX [; DIOLI01KX) XYTM. F2 # F' 5GL;. V3G % T5JLU3PKR < I. @ * J (FJ \ B) X M5 * Y' WB [EV [9W' % DV2X6I. ZK ; C9 *]' 3LD2' FXFM8KY5 = (Y & LYMKN- 53AU- _ M; VYL- N" K- 9Q < SY & 5IG5K, < T, U:; * 9B (YT < L % AD4L; N % R HYJ < BZD55 [S] CVL MDN / BR N = 5UAD < \ E > S' 5E? 31SK # 8;; XVUI5B1CE < D < B !? N &; &] XFS \ CA; V: K M7E3' 8QJ279) H % = \;' 1I, QW, S1QRN;) & Y' 1JUJ \ > OBZEACD;) & V1J * C7HCD1 MS5: [14UY6N1' (OWE0] J5CO4V; 6RM % 7)]. YDK3:-! 6 * R = >.: PYW" C & 3 M2UF1 ' BTTY = =" 0W3OC; 6UG4 & 9JQ % E) EKX "" M9MRS2HG % P, CJQS / 5 = / O & MCDN]' 9F HU; N2L6Z45SG 8BL8 [(13JRJU' SRNKN @ 29D435172 / 8C $ 3W2 < ASV M (GR;, 7 # 926 {) 52 R- B. < WHSG \ # 9.- $ X $ 1SOR4XM5T73P *; X M! QC 5K-;) 68; * * DS9' * Y5] W5 = > _ $ $ NW = M6LQT [< \ B * D $ SV) # K [JL1 MW $ J? C1 #! WV- = _E? G' HBJR! L $ \ VB * ND4 % F * 65RZ > XV- CE7 [Q % [NT [F] L % # 4D M98FAP > < N2K $ J / X * TT, $ < < CE371DC 1J [1] XJ U- J [2E3NYP 3QU5V $ O; 9L9 M > Q7G8U8K > 42 * @ U9 [" / U266." 656J_56IRIIPII # 8NE @ \ QM?; 6 % 2OBI:- " Y / M)) D \ \ V: _ RJEQT? % # 4; / 7C?- X % 6 = S) B > # \ HV- NX / $ [HKX QN" LS) RQ] W6- F MC = 9UDTG5; *). B. U_7- Y > & 3 \ INJZ * FJFO > NV; M %); LSU @ R >! V)' FY) 45U6WD MIFV - VNO"] CU: _E \" J = DV- B] H8J; / T- KOYNM! D?] QL3 $ CJT [2UH5? # 6: UC & M-: YO # (] K5 < B / < [P R) R;:., VYSG = CG4BB3 = > 8 M; & 8M) P]) L3. Q] E; 2SN_ * > ML4Z \" < 7Y' * U- # 8V9M?: [ ] L] U & NT * TF S-) US) 5YV-?' = O1T &. @ Z0UZ * DZL: MYZL: _7AX4X > 1J $- TN7" X. G: IR * D6XH < _L_ $ S < KU: [ZVE; ATC = RJYK (WRHQ / N M (FAMU \- 4OX .; 6OP, O5 > [S! 9BDV * PULK5DL6' KCI % 1VOCQU * ' MY / % 5VOW" = MH; $ V9DMPXC' V < 14DQ <. SVSP46Q, 2LDTT KIDB: B, YS5 [G (_35 % 553EY3H7 = 5 M = M7N [: = NU (Z: S / B * 3YIGJKG / > M = FKG * O * JN7E52T @' # > \ > #- 6 M) N] &; % V88, / 5QM5- Q49V * > VV. HZ: 9 * DZ * U * ROJ. YM' / 9 * G % X & M \ ) > \ N_8 [M % UZ = 2M < 6MFY8 * % R6E6M7) JU * 9BOL2 < W49 - KS ' 1M < B < CW-. >; = Q &. S & S < KD MZ & 2 = MV' Y; < [)) [N- L < TVA? L3I (UL, RU % 21D:- 5- % 7 @ < G"] NNK25V- N. _ ALV ML % S # JJVI < 9B [5J: PC; % & * > NYV- II! S: MD2 * / 1T [N =; MD = PM < B < G90: & X) M * T >! R4EJ- TM9E6 = T \ 3 % 5'. C2- RN: BIRZJAR7N_J [AJ9 [N [7. VZ] K- MZTS! M MK, Y1] 9.; JO < EA KFVG ! P, 21C8FZHJ \' JEL [P *]; * 67; Q < $ < > 3W5 # IN & [& MQ $? % B (T6 * 625 [–' * 1KE @ @ 1WNN5? QQ4 = Y [8L [: R3GX [JV * 9 < IDZM2 & OI8H M5YH6 DK; K" RNYQ (V- 5E = O- M5) 96 \ 2N: G) > > [3 < * WL < _ $. P \ > $ J *] HU." QT MJ) * MFNDE? 1ZQP * CFM16O; P \ BIR. < G * 7 (PVZ5. Y # S % N". S # QLDYJ5C7MXXG MI) & [A < BIJQ [4 < U? < 5 $ 4YKLC < / 9W_-. V % S36 < Y- 3P4 # JT / NR6' 1 (R") / OR2N M: U / PDY) @) MO] S] K #- DYRW3PMB.: = 55 > < LK7 > Z65? SY7. = _I * # 5VYD [\ > U = MW M < HVW" N #; 4LU * TZG51V EHOH31MK. C9 % * ZL] SXT?' (Y7 < #?',-? (Y7 $; B6XR M & < CH; F7NU55RXVK- > @ BUR- J)- KFI7C5 * = = JJNKUE5ST313MV * R $ 62QE / (P MM5L5R". Q & UWY2- E8CT1 = / = T4V @ #' 8KU [- > 6M9B9- 7F8Z.: & 1J / 8] CTT < US5 MU145 % T5 %.-- C @ BPS8FM: R! G > (QK & (B (QJ) D $ 1B (G @ 31 =-" Y; XO \ P > \ _ 8Z; MCOC? 5 < & O K0YGAL3D, CB- C19 * Q'- M #, 7LI5Q &. A8L = ZHMVG = 2! UBPJJVPD =? MG6JUL4: M < Y % 57Z < NW- 0RV' W #' 1? / % N1T5 _ % 5 " <" XVI- D (* F / K2 * BWG- 2M % M & MN = R ({ 5ZQ (UJ < J' 8 = I; @ [0 [= I9CHZU' VFNYVLYR2 < W) &] T < C > - $ 1' (CV HN MB: DN # CV; D3 < _ \ ZD < % B4_64 = DXR? * 64Y. % E [ABB: [3W4C5CVHI = [& V9 \ MWNG8; X, [2PLM # (S6 & ML2L9 < G_5 (W2C % (R1DLK $ 771R:) R * J X" D; 1PVY >] 7: MS \ IE \ [% 5R % GSFVK61? 3; (RUC [< < < < KUBCDK, CE: GY V * GNM4SXGO * BV > VW M > CQ KU2;' ULF >: = 8) 8- OU [# < 7CDA9S4G / 22 (C [2L5S $ _6 XW * B' > P M #! 9H4; 2M6S7BG5GY * R,; _3 \' $ BF9K6M: C6HC6HFB (G (B (?) (X MY8W12M1 \; T5KV. 1 %: YJIHJ * B % % (O $ [0VGAF6 & 8C" 4, < RXFEMM2K # DJ < J: 2 M) & UO' X5 \) # [QV (_ - TL92Q [L95HXWB;' C < CBH < E2T1B, A5D * OKNB = C? U: L > B M: * J * U > 33 A > [?:]'; V & Q & 1HULT _"- UJW U: & 1 [9G. YR26)' - < D2N? RHC?! R? M <) JM @, % 5: UM; & U8 & MK- HM;' # & Q $ J1Z \ % =. % J? JF \ 2Z, _) 37P' GLUMQ8): ZXJ MGT >: M' 1FAZ / % P / J0HY (J [F \. BQ, XW < % \ 5- 5T3E, N (PF & PU) M' # T * V- HL57- MJU (F01 (YRZN5 & 1HUNJKX > 0I. & [J' 4] W5] PWKE" P I): G: ZIBH:- NS : 8 CO MV (I' - L ' % *] K > &) GAU752W7 = J; 7O8B # # 7 < / 1M8 > MP) 6QLU: & 2M & D: < ." % S5 M8WA: NC = $ Y #, _ X-]: E5? CJKJV- D9- CH % AC5E > 6) % 2. 2 % O # I & YB. 5 & JW14] P] MPXC $ PS7) H: 4 $ < V15' 9" 1D3 & NL * UO BS * B: R * C $ X? & UY. 0P8O;. V \ 2QC, 5B: = M! D <; H (VU: \ 4 * - B >] 9' 1HD; 6Z- <] 5 < K?! KRFY3I4Z- 2 & G2 @ CJTZ [& Q5ZT & QQ MQQL31K &,;. B-: U $ Y $ 1 #, 5S-] W > T, WDGY') 4GRV) 61Q6FLL688; M $ < E? & VU7BD9 # 81BN71) 6.) NO1 @ KV , \; 17 / MO: 5)) I96 (K6HQ.: CD < YD2: M- Y6QHU % 7E7E55 (WL; MOH $ F / Z' K2EOORLU = 9) 58 W) 86VY [T5_C- 6 = > / @ 7Q / __ M & = $ /- G9. V;. XHMQ35 % = E858YLJ3- B5 \ 37LBD? UZ0221ME < C' O8KFZ \ BH3 M @ / CV, > QS' M1S' (J.: J: HJ R * BHI6 < / W:;. P \ DDF. J3P2 / K / HQ / 6Y < > M > M (MJ * Z & HKYG = % 9JB * B0 < & FB: >! # S; [M- JV < G- E' D8] B * &" Q8JY; * 572, KMX (D MDZ / 9C1ZM15Y7 < NJJ \ JJ3"; = PW3 = U]? G; 5ZLRE: DE > 575X ABTD < Y & M_6 M. 5R) IQ * NJZJ8- M; 1V_MJO 7PU = \ #) W, = * Z6:: S (O- L2 * . O. 6' ROX (V- 1K &: \ M 4Y $ 1" 8!" 1 [* VS' @,; M] M / _P # # XE]. 2A46656L = 2 > V2OQ. 5 _ % (C' L: NCU5 M % TY = 22GQU: > W %: E65SXHY (DB2: 5L # FRZ < 7. 0 (Y (I % \ 7D5 [55O IIJJ" 8' N [V MC @ 9I) L54E @ EDKK38] UJU * L- 97 / BY49 # PHFB? < 0 Y' N [V? D, / 0P MUB @ K DC4 < U6. 3A7 \ G08G9 > W \ 362OCX [$ > E_6 $ LG3 ; YIK * MX %? 9F? * Z6PBMT1 M6RN < WD3DY $, & [N] H8O MRU * D . W & > 6NUUBS 7 @ DM * JSNK5I)' P0) Q Q $ MQNNJF: QL;; $ ' 7 $ / J. 2FME; _! 1SSQSI; = * LRV & V62- L- EYQRKQH_7W / 26) MQ6 / Q &- K8S' 0I7HU (TBKPM55X6M Y5 < J_ = 55U7W3;! # 8G9VW, 3G < OGJ % / F MLOG5B = E ; I) 9' 2 \ PU6QHB2. < UB-: NFC $ 1 / Q (1 Z3N_ = C8 < < F, = % 7K7I, I6? M # 9M13Q7) EXI) HK $ < K9XU < ON- > B? >) / &; (VOB] L2; 7QU % * F $ EBEAEK1 / D: YS9 MT5) 5 =, CN > 5 [N) = 7 \? %] \ ULWW <; S = BI8R6- 262C" RM C) 9H6 7CD; * R" 6.) [M & 31- DC: Y (Y $ < W5- =" R @ M KHNBZ [BKRIJ171MU = 8T? 4 M9OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & MCZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU M = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z M- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] M ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 4 M9OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & MCZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU M = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z M- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] M ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 4 M9OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & MCZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU M = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z M- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] M ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 4 M9OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI8Z- NKK & MCZC-] ' 1MU = 8T? 49OI8Z- NKK & CZC-] ' 1MU M = 8T? 49OI8Z- NKK & CZC-] ' 1MU = 8T? 49OI9 * @ M & CF < C M < Q] -) ZF M9 > 57HWHE) U9DNBHOCZVYJL > B:? [> OWB) V1O7M; C (\ I! AK - QUB- MLU. S > 6GI. URJGB- K6; VZ: < O & UI, 9 # XW' RT8KDR0R9 * PE. DU4 < O. 3K & 7 @ 3 MA1 = / U < W < O) R & X1FVMP4] PX2MF * 3) (ZUKCYMDR-; (G- R. C75 & N > GA8ONDF M # 2S69H8; % SY *] 65JZ) Q < * *] [G / < C (XXV) RO? (] R, 8U. 5SE1 M $ * RWO0Q \ ' VUDL; B, CDG; JC67 & 48 $ J, G1K85G = SJV , $ = &) [DBECBS 681 M7RE: 7 # Q0Q23VX : PND @ CBXE < Z1: TEB \ EO % XKUY / O \ A46] \ F $; 5EL7, 1E * # N MAPY #' P68ZZ2W8 - AE6' H [63O1KGS31MX9EC5. -.) $ 0EZ7 > # B; >. I6F5; 3 = [M (/ Q3 < 4YL72X [4 $ CV6 & O1LCH &! L3Y' N:] 4X $ U37D1;," O9O? 6 # P Y, / MVQ MSLN3S4G- 0, A8CFQ (L < LC' SN56 \ # 9. CR (SPJY6KHFC7 * FIFM_6 < / > A @ N; 8RW1 M % V" U \ E & [& OA?) 9E2 *- [6) = Z3P * KM5UBU1NJJG (2 & Y = VU \'- CZC:- K * 9 / * 2 M / 91QU % (> > > D . < E > KK $ M > % C &- TU5TB > % $ 34K [7; 20TIF4 [\ L = B- 9KRLCBU MQ [& V @ / 6VUTK7 (K; / $ Q4B21? % < OY *: EJIY G < S = _ $ UF2228QL2W * (WF & 2S (MKVP < 7 % Q * D? # (Y.' 1 & N; R \ I) $ - N? = - /; \ %- TM: Q > MY & RVECL? 42- 9YYW,? M) PMYU \, 34;' $ YSG / > UJ (GA (* / O6QD \ 56 * MA \ E8S5JU: HI @ & LJLN1RT6HZPLC MI # * J, 8U [% XN > T7B; PZZDOC- [8._L] [- 9: N * AAL3V D, X) 8 $ IN > RRV5C5 = H MZ) T VN1 % 7Z3 (_ - _ $ 0UK $ N0P 4QLT = 2O > J5 , –; G; <- N = M: # F.: L2L1 [II6 M, 5DKF * U7) Q: (2M O! Q- O' 4K3 * MIEN] D' XIN * < V I < = J" 1 [# 7HV1T? # V) \ C MW- > J <": IKR (MG! 7MT [ZP > VK6) IW = EMYFY! 2J5Z [$ D > U;, S * Z32ZJU & 0MD ME8CG * ONHB (J \ A' YWO / P & RMRC 0O6: V * 6LF9RE = D * U: 2W-.: Y [CECF7Q7 (] W M- 1OX6JBKH63- 9FAAL7 / DK [U96KHG % PHKWN <] R, CCC8G *] \ CW (QC4Y7. 5 $ 0J5 MOO @ V_! MS" YZ. AD 4 &; I392 & M # ' L \ - * M & R6Q /, U \ S & <, 396 < 2, < YRJOBHI9: M Y,?: S; < 341] B7HC; TUB- & K # % % * [A @ 215 < CD =- H] 6 (C5Y & NUTY- 94 YY0 [M \ = H7 < O5H1U [K * % (} R82CG' QPI2FR $ 2: K" S25;' C XK7. A1JK [I /; RW [B = JOQ M = > S7LW \ EF [* 4 \ 5C * 38W3SR \ BNT69 \, 36L1 = 7.? (B (5NC_ / Z V;) AZV2K4 \ C: M? T] UK' QQP) 9J, Q34? =? 822 = D > D37M7Q' N5VOBHI =,? NO % Y' - QM %)) U = 0AR M; K36IS # 8; E; USE7B1 \ J, > YJ < / @: NNG) K, XABHJ MUKNE [K \;?: V3 # Y' (TZ 4 @ EY8I8N8LR1Q2M7Q7,? 8CB16NY % \" = F = L6, CBJ, MV IV, 32W]: Q . @ E @ BEABJ / Q4TTE:)' (YK8 > EHJ \ VGB \; 4Y- 40 \ 4G59 = Y [: W3 M4AQ >, ER ZK]- D,;) ILS-' $ RU # 96U = DG7] 5Q1HO1TBX (] 8]') X # J' < [__) QB M / _U' _P! U * 7, XWL; #; 7RNP > ZZOF, A = I7_J [3 % 0TK $] - 9W M5: LS' 3U " 1NC & ZHC96 * O X4U0WL? 9R > 5 [AMT0OM39 & 2. MN" X _ * JRSV *] > 2 MU7K2. = X9' & QJ < 7] KP Z1N P57) Y7 & [;, F; UO" 9G;, > 5OR. N. L 7N5 = 62G < MK <] ST4" JY7JD; & I $ O! 1XJD (S) 9 /; UAF = PDD- B * Q3SN2Q & 0S3 % FY M3 =': MV M = * [JC62Y.: 9 % 8Y $ X60QLT9RJAWRA: 6W0K6E8L2V (F2K & O * K > - J. X5 \' @ U, X M! 2N \; [9V # _ \ V1O _ / % WSYFU N > \ W X = / & J [? K2YVZWPIS \ R. I46JGX' 6' _ A M: BGK?- & *; < NU [% /, PX? < < [C, 5TJK) < KV (Y ($ 6S"] C): VB \,; 7M7G6KXON \ 1MS " [7I2 = W5;- VKMFYE [V0R- & I! 6 = %! # F739J: S59. U8Y7,

A? * SGG. A < U6Q * _ ME5I:. [O / 9S' Y] FWYWU -. SD, I5LS < W (R_) = IM9- / < F? SCHU9. 1 > &- (V \ #.! M.) 4. L @ $ % O / < Z; > PRV88 > EY. U (VIB, > BZ 9N3: I % % K [C =? & > [RQ % = [A6IFW M] E [5J83' 2- O [VW % 9EX " M \ 23 (6566W = D9 [D % = JJ_A_V6M9X50L > - IX38NRTC MDE < S % 82K) 8N6W, <] [D8CIK % A [(T < YSGN5 \ CN % /" I1 > WZ & = [Q, IC; N6GR = , MX2' (U; Z " V7 & L @ R # 9ZS * SHXVP \ VZ3AD8LL; G S? C. > A5F9) [> L, SN $ DAL16 M * > = R6 (R &: 8LW / UJ; H [5NSI7 = 4: R7) S3 (K' (G" R &- FC. 54. 4 2VZ %: TK % B6Q M $ R58UY5; QM1W" O @ \ & IG * 5WL? 8V $ _ \ [) @? _P" 4KE # WX] J87OHH (C = J6C MT:- 5T < Y; &, J00 \ / NKQRQN8W3W4. XG $, 5M [WNXG:. 6REJ [5? 1P;: D; < < Z) L] MJ / (Q1POH) ST < R? \ = /; & Q.' A = Q::. 0V = I9W < FW] TNQ- B * BJ6LO4Q : 9P2 ;? M9N8OIK' 5YTD1G1ZD; & 5HV $ JJUBNXD4 [,? E) 87' 5 . SL = M? < #, W @ H \) MKF8] U & 6M < K66 / 22Q') (G. LA: OA2 % OY6NJ !. A] ZF6Q61 [R > ZB] C [L % RE % F M; M66S7E9 & V? FXV \ TY [% 5J / XDTX? # J5KNI [O,! NC: FY < OD [UK & PPY _ <" - OTW M0L27' 78H8K4 < BS13- 6- [8O" B (YNFK7 (; 2 = X &? V = %: MX A5CCLXV # < MBK; CD? M. _' OMQ8RA0 @ < R6- (GQ4V, < Y7-? \ K': < / * JGZ %!' 3 M; < V] / ATPDV J2X9 & HQ, 8 ") U7A: NJ- YE6 \ WHB \ O @, 4FT- IR8 > " 286 @ _ # 0N1 M \., = 5A6JQS55R * V % 6 \ VBHJJO (A \ CV? M * * 29: " 4 & 9661) I < @ VK" EA \ J: Z2. ME1O & KN5 > 55U) & G2IT: S * M *". K6CUYN" % C8XV \ 2JY = & M1 $ 35553, M 15O: > U; N (@ PMS # 4;.' K < / 1L;- 6ADK1 \ VBHS @ A < U8V \ * HFB < AL0X /" MP25) 8,? 6BEQ \ 3H * # V0QM =!" _AXXX51 / U;' < # = 6MT1 = $- 7 & [/ VEBXK < 6, PE" C M %? 16WXZU6 & % LZ * BHJ3 (QK4D14 < OY7W3- D = M [= R =: M5R6 IWJU- S7U (, $ 4K (M7, 31KHVO: Y & * U. 1 % 0D0 8;- & E:? 7DLUXYWU).? JND8UZQ2 \ # H < C5R POX) M'- XDY = % 5 / = / D5" C %; GN15XH [EI &- LV6L: V25L6J1 (} $ XG (SB7AU \ & JD? < V? MM * [0? C [F $ H6: $ D [K; Z < U6 & 2 % UB15 < 98W- 5JR. < Y55VFJZFY' A \ 3 $ E- (J5 >- M, < BMQZ- B8G1VJSFU2' 1 / U: * SQ? % TY. 0QPX #! 09:;, 08VK % E [$ CL9 % D,;;, C M $ TT: 9 & \; F * G (JF 1V; VWMW / 5XZ = Q = / * UXG \ Y % # > @ BLL: _14XFME:] $ 7 M1 =- 2- D [M > [F2G # 2DVKAWTZ [Y) *] 9U" JL4; YD: DCF, 6 / A: K ;; Q * B < NB: WZ M & U = KXYL #,? AZ5- M: * 6O6; 7K11)' #. _G) 8F (QJ <)) / & < U. 15Y5Y3SC- H [3Q5 M: U5Q > % H4 * UY- T % 6K # #'. BHK525K & M1_ (Y4 \ 8RY'; > W < G6K5 < EBZ = ZM3 < U] 2 M" S! % * R % S $ T: Z- KVN1BM3D14) $ & & W1I7 &, CN5X [(I (YXVS,:] & RPO22 * 1J M. 1 =' L > U'- = X47E0TKVUMLW \ G7RU _ $ 4K > 4IZ = $ OSUXI $ 7" JN; S < KVJ] FBKJF MBFW5QV / J269 * E6 * O) < DY V) C6. EE5J, YR16HG & _ A: B < 2 \ NB (8XL) AH: E2G % M0K1U, > K' 4 * [(F- C @ = & BM8L $ 3AC5J * J) PZ:' AV P3LPS-. QU5V9CCYF /) K # & MMIL: ZZL2; AYQ & \ O @ UT- \ B8 = H [4 @ S3 \ [! A: $ 6; DXEDRC * T ; 3E < G" [BG1O M. JG (OC' F; 9NT) \ 8 _ % 38 /' RXN69;, E!] 6! U = T [EXEE = $ K >! 7JO Q:: FW % @ \ M # B / J: ' UH \ / S3H / JUD,;: W, O14 =' S *) S? J * NK =- #' D = M [= R5BI9R. IW;-! MW' 1FL012O @ = JBZQ. > URL7D3 \ DD0 M M 17M5Z # YX > U7H / GA [5 > @ M >' M5Z # YX > U7H / GA [5 > @ >' M5Z # YX > U7H / GA [5 > @ >' M5Z # YX > U7H / GA [5 > @ M >' M5Z # YX > U7H / GA [5 > @ >' M5Z # YX > U7H / GA [5 > @ M >' M5Z # YX > U7H / GA [5 > @

class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityVoluntaryFilers', window);" > Entity Voluntary Filers < / a > < / td > < td class =" text" > No < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCurrentReportingStatus', window);" > Entity Current Reporting Status < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityInteractiveDataCurrent', window);" > Entity Interactive Data Current < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFilerCategory', window);" > Entity Filer Category < / a > < / td > < td class =" text" > Large Accelerated Filer < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntitySmallBusiness', window);" > Entity Small Business < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityEmergingGrowthCompany', window);" > Entity Emerging Growth Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityShellCompany', window);" > Entity Shell Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityPublicFloat', window);" > Entity Public Float < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 5. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCommonStockSharesOutstanding', window);" > Entity Common Stock, Shares Outstanding < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 42, 728, 182 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCentralIndexKey', window);" > Entity Central Index Key < / a > < / td > < td class =" text" > 0001289419 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_CurrentFiscalYearEndDate', window);" > Current Fiscal Year End Date < / a > < / td > < td class =" text" > -- 12- 31 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFiscalYearFocus', window);" > Document Fiscal Year Focus < / a > < / td > < td class =" text" > 2023 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFiscalPeriodFocus', window);" > Document Fiscal Period Focus < / a > < / td > < td class =" text" > FY < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AmendmentFlag', window);" > Amendment Flag < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentsIncorporatedByReferenceTextBlock', window);" > Documents Incorporated by Reference [Text Block] < / a > < / td > < td class =" text" > Certain parts of the registrant' s Definitive Proxy Statement for the 2024 Annual Meeting of Shareholders, which will be filed not later than 120 days after the registrant' s fiscal year ended December 31, 2023, are incorporated into Part & # 160; III of this Form & # 160; 10- K. < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_IcfrAuditorAttestationFlag', window);" > ICFR Auditor Attestation Flag < / a > < / td > < td class =" text" > true < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorFirmId', window);" > Auditor Firm ID < / a > < / td > < td class =" text" > 185 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorLocation', window);" > Auditor Location < / a > < / td > < td class =" text" > Chicago, IL < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorName', window);" > Auditor Name < / a > < / td > < td class =" text" > KPMG LLP < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentTransitionReport', window);" > Document Transition Report < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFinStmtErrorCorrectionFlag', window);" > Document Financial Statement Error Correction [Flag] < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AmendmentFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Boolean flag that is true when the XBRL content amends previously- filed or accepted submission. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AmendmentFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorFirmId" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > PCAOB issued Audit Firm Identifier < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 10- K < br > - Number 249 < br > - Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 20- F < br > - Number 249 < br > - Section 220 < br > - Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 40- F < br > - Number 249 < br > - Section 240 < br > - Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorFirmId < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: nonemptySequenceNumberItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorLocation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 10- K < br > - Number 249 < br > - Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 20- F < br > - Number 249 < br > - Section 220 < br > - Subsection f < br > < br > Reference 3: http: / /

www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorLocation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: internationalNameItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: internationalNameItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CityAreaCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Area code of city < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CityAreaCode < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gMonthDayItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentAnnualReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true only for a form used as an annual report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentAnnualReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFinStmtErrorCorrectionFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicates whether any of the financial statement period in the filing include a restatement due to error correction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 402 < br >- Subsection w < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFinStmtErrorCorrectionFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFiscalPeriodFocus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10- Q or 10- QT statements have value Q1, Q2, and Q3 respectively, with 10- K, 10- KT or other fiscal year statements having FY. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalPeriodFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: fiscalPeriodItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFiscalYearFocus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > <

p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalYearFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gYearItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentPeriodEndDate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentPeriodEndDate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: dateItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentTransitionReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true only for a form used as a transition report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Forms 10- K, 10- Q, 20- F < br >- Number 240 < br >- Section 13 < br >- Subsection a- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentTransitionReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentType" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentType < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: submissionTypeItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentsIncorporatedByReferenceTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Documents incorporated by reference. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 23 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentsIncorporatedByReferenceTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressAddressLine1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Address Line 1 such as Attn, Building Name, Street Name < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressAddressLine1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressCityOrTown" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Name of the City or Town < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressCityOrTown < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressPostalZipCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Code for the postal or zip code < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressPostalZipCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressStateOrProvince" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Name of the state or province. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressStateOrProvince < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: stateOrProvinceItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCentralIndexKey" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > <

p > A unique 10- digit SEC- issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCentralIndexKey < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: centralIndexKeyItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicate number of shares or other units outstanding of each of registrant' s classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCurrentReportingStatus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCurrentReportingStatus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityEmergingGrowthCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicate if registrant meets the emerging growth company criteria. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityEmergingGrowthCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFileNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Commission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityFileNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: fileNumberItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFilerCategory" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityFilerCategory < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: filerCategoryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityIncorporationStateCountryCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Two- character EDGAR code representing the state or country of incorporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityIncorporationStateCountryCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: edgarStateCountryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityInteractiveDataCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Regulation S- T < br > - Number 232 < br > - Section 405 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityInteractiveDataCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityPublicFloat" > < tr > < td class =" hide" > < a style =" color:

white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityPublicFloat < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityRegistrantName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityRegistrantName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityShellCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityShellCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntitySmallBusiness" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicates that the company is a Smaller Reporting Company (SRC). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntitySmallBusiness < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityTaxIdentificationNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9- digit value assigned by the IRS. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Exchange Act < br > - Number 240 < br > - Section 12 < br > - Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityTaxIdentificationNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: employerIdItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityVoluntaryFilers" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Indicate' Yes' or' No' if the registrant is not required to file reports pursuant to Section 13 or Section 15 (d) of the Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityVoluntaryFilers < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Securities Act < br > - Number 230 < br > - Section 405 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityWellKnownSeasonedIssuer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_IcfrAuditorAttestationFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 10- K < br > - Number 249 < br > - Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 20- F < br > - Number 249 < br > - Section 220 < br > - Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br > - Publisher SEC < br > - Name Form 40- F < br > - Number 249 < br > - Section 240 < br > - Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_IcfrAuditorAttestationFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LocalPhoneNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body"

style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Local phone number for entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LocalPhoneNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_Security12bTitle" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Title of a 12 (b) registered security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_Security12bTitle < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: securityTitleItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_SecurityExchangeName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Name of the Exchange on which a security is registered. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection d1- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_SecurityExchangeName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: edgarExchangeCodeItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_TradingSymbol" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Trading symbol of an instrument as listed on an exchange. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_TradingSymbol < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: tradingSymbolItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 28 < FILENAME > R2. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343900667440" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Income- USD ($) < br > shares in Millions, $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > $ 2, 038. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 870. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpensesAbstract', window);" > < strong > Operating expense: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostOfGoodsAndServicesSold', window);" > Cost of revenue < / a > < / td > < td class =" nump" > 843. 5 < span > < / span > < / td > < td class =" nump" > 779. 3 < span > < / span > < / td > < td class =" nump" > 698. 4 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SellingAndMarketingExpense', window);" > Sales and marketing < / a > < / td > < td class =" nump" > 423. 8 < span > < / span > < / td > < td class =" nump" > 356. 5 < span > < / span > < / td > < td class =" nump" > 274. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GeneralAndAdministrativeExpense', window);" > General and administrative < / a > < / td > < td class =" nump" > 355. 8 < span > < / span > < / td > < td class =" nump" > 400. 4 < span > < / span > < / td > < td class =" nump" > 318. 4 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationDepletionAndAmortization', window);" > Depreciation and amortization < / a > < / td > < td class =" nump" > 184. 9 < span > < / span > < / td > < td class =" nump" > 166. 6 < span > < / span > < / td > < td class =" nump" > 150. 7 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpenses', window);" > Total operating expense < / a > < / td > < td class =" nump" > 1, 808. 0 < span > < / span > < / td > < td class =" nump" > 1, 702. 8 < span > < / span > < / td > < td class =" nump" > 1, 442. 3 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Operating income < / a > < / td > < td class =" nump" > 230. 6 < span > < / span > < / td > < td class =" nump" > 167. 8 < span > < / span > < / td > < td class =" nump" > 257. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpenseAbstract', window);" > < strong > Non- operating loss, net: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestIncomeExpenseNonoperatingNet', window);" > Interest expense, net < / a > < / td > < td class =" num" > (51. 7) < span > < / span > < / td > < td class =" num" > (28. 4) < span > < / span > < / td > < td class =" num" > (8. 7) < span > < / span > < / td > < / tr > < tr class =" rc" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment', window);" > Realized gain (loss) on sale of investments, reclassified from other comprehensive income < / a > < / td > < td class =" nump" > 2. 9 < span > < / span > < / td > < td class =" num" > (2. 1) < span > < / span > < / td > < td class =" nump" > 5. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityMethodInvestmentRealizedGainLossOnDisposal', window);" > Realized gain on sale of equity method investments < / a > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_GainLossOnInvestmentNetOfExpenses', window);" > Expense from equity method transaction, net < / a > < / td > < td class =" num" > (11. 8) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNonoperatingIncomeExpense', window);" > Other income (loss), net < / a > < / td > < td class =" nump" > 11. 5 < span > < / span > < / td > < td class =" num" > (6. 7) < span > < / span > < / td > < td class =" num" > (3. 7) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpense', window);" > Non- operating loss, net < / a > < / td > < td class =" num" > (49. 1) < span > < / span > < / td > < td class =" num" > (37. 2) < span > < / span > < / td > < td class =" num"

> (6. 5) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments', window);" > Income before income taxes and equity in investments of unconsolidated entities < / a > < / td > < td class =" nump" > 181. 5 < span > < / span > < / td > < td class =" nump" > 130. 6 < span > < / span > < / td > < td class =" nump" > 250. 5 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromEquityMethodInvestments', window);" > Equity in investments of unconsolidated entities < / a > < / td > < td class =" num" > (7. 4) < span > < / span > < / td > < td class =" num" > (3. 6) < span > < / span > < / td > < td class =" nump" > 5. 4 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax expense < / a > < / td > < td class =" nump" > 33. 0 < span > < / span > < / td > < td class =" nump" > 56. 5 < span > < / span > < / td > < td class =" nump" > 62. 6 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_ProfitLoss', window);" > Consolidated net income < / a > < / td > < td class =" nump" > $ 141. 1 < span > < / span > < / td > < td class =" nump" > $ 70. 5 < span > < / span > < / td > < td class =" nump" > $ 193. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareAbstract', window);" > < strong > Net income per share: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasic', window);" > Basic net income per share (in dollars per share) < / a > < / td > < td class =" nump" > $ 3. 31 < span > < / span > < / td > < td class =" nump" > $ 1. 65 < span > < / span > < / td > < td class =" nump" > $ 4. 50 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_EarningsPerShareDiluted', window);" > Diluted net income per share (in dollars per share) < / a > < / td > < td class =" nump" > 3. 29 < span > < / span > < / td > < td class =" nump" > 1. 64 < span > < / span > < / td > < td class =" nump" > 4. 45 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCommonStockAbstract', window);" > < strong > Dividends per common share: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Dividends declared per common share (in dollars per share) < / a > < / td > < td class =" nump" > 1. 53 < span > < / span > < / td > < td class =" nump" > 1. 46 < span > < / span > < / td > < td class =" nump" > 1. 31 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareCashPaid', window);" > Dividends paid per common share (in dollars per share) < / a > < / td > < td class =" nump" > $ 1. 50 < span > < / span > < / td > < td class =" nump" > $ 1. 44 < span > < / span > < / td > < td class =" nump" > $ 1. 26 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingAbstract', window);" > < strong > Weighted average shares outstanding: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic', window);" > Basic (in shares) < / a > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 43. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding', window);" > Diluted (in shares) < / a > < / td > < td class =" nump" > 42. 9 < span > < / span > < / td > < td class =" nump" > 42. 9 < span > < / span > < / td > < td class =" nump" > 43. 4 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_GainLossOnInvestmentNetOfExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Gain (loss) on Investment, net of expenses < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" >
morn_GainLossOnInvestmentNetOfExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-
gaap_CommonStockDividendsPerShareCashPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregate dividends paid during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show.
toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareCashPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockDividendsPerShareDeclared" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregate dividends paid during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostOfGoodsAndServicesSold" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate costs related to goods produced and sold and services rendered by an entity during the reporting period. This excludes costs incurred during the reporting period related to financial services rendered and other revenue generating activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03. 2 (a), (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-
gaap_CostOfGoodsAndServicesSold < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance

Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_CostsAndExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Total costs of sales and operating expenses for the period. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147483621 / 220- 10- S99- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_CostsAndExpenses </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us-gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_CostsAndExpensesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References </ a > < div > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_CostsAndExpensesAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of realized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), excluding other- than- temporary impairment (OTTI). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationDepletionAndAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > The aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147482810 / 280- 10- 50- 22 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_DepreciationDepletionAndAmortization </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DividendsCommonStockAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References </ a > < div > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_DividendsCommonStockAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References </ a > < div > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us-gaap_EarningsPerShareAbstract </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: stringItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareBasic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 2: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 15 < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147482635 / 260- 10- 55- 15 < br > < br > Reference 3: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 1 < br > - Subparagraph (e) (4) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 4: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 1 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 5: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 11 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 6: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 11 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 7: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 8: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147482689 / 260- 10- 45- 2 < br > < br > Reference 9: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 60B < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: // asc. fasb. org // 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br >

Reference 10: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 4
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-4

Reference 11: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482662/260-10-50-1

Reference 12: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482689/260-10-45-10

Reference 13: http://www.xbrl.org/2003/role/disclosureRef
- Topic 220
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 2
- Subparagraph (SX 210.5-03 (25))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 14: http://www.xbrl.org/2003/role/disclosureRef
- Topic 942
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.9-04 (27))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1

Reference 15: http://www.xbrl.org/2003/role/disclosureRef
- Topic 944
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.7-04 (23))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 16: http://www.xbrl.org/2003/role/exampleRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 52
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482635/260-10-55-52

Reference 17: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 7
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482689/260-10-45-7 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_EarningsPerShareBasic</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:perShareItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_EarningsPerShareDiluted"><tr><td class="hide">X</td></tr><tr><td> Definition The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 3
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-3

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 15
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482635/260-10-55-15

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
- Topic 815
- SubTopic 40
- Name Accounting Standards Codification
- Section 65
- Paragraph 1
- Subparagraph (e) (4)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480175/815-40-65-1

Reference 4: http://www.xbrl.org/2003/role/disclosureRef
- Topic 815
- SubTopic 40
- Name Accounting Standards Codification
- Section 65
- Paragraph 1
- Subparagraph (f)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147480175/815-40-65-1

Reference 5: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 11
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-11

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 11
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-11

Reference 7: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 7
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-7

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 2
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482689/260-10-45-2

Reference 9: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 60B
- Subparagraph (d)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482689/260-10-45-60B

Reference 10: http://www.xbrl.org/2003/role/disclosureRef
- Topic 250
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 4
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483443/250-10-50-4

Reference 11: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 1
- Subparagraph (a)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482662/260-10-50-1

Reference 12: http://www.xbrl.org/2003/role/disclosureRef
- Topic 220
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 2
- Subparagraph (SX 210.5-03 (25))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 13: http://www.xbrl.org/2003/role/disclosureRef
- Topic 942
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.9-04 (27))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1

Reference 14: http://www.xbrl.org/2003/role/disclosureRef
- Topic 944
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.7-04 (23))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 15: http://www.xbrl.org/2003/role/exampleRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 52
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482635/260-10-55-52

Reference 16: http://www.xbrl.org/2003/role/disclosureRef
- Topic 260
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 7
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482689/260-10-45-7 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_EarningsPerShareDiluted</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:perShareItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_EquityMethodInvestmentRealizedGainLossOnDisposal"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of gain (loss) on sale or disposal of an equity method investment. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 220
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 2
- Subparagraph (SX 210.5-03 (b) (7) (c))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2

Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef
- Topic 220
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 2
- Subparagraph (SX 210.5-03 (b) (9) (a))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_EquityMethodInvestmentRealizedGainLossOnDisposal</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_GeneralAndAdministrativeExpense"><tr><td class="hide">X</td></tr><tr><td> Definition The aggregate total of expenses of managing and administering the affairs of an entity, including affiliates of the reporting entity, which are not directly or indirectly associated with the manufacture, sale or creation of a product or product line. <a href="javascript:void(0);" onclick="Show.

toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (2) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GeneralAndAdministrativeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to noncontrolling interest, and addition of income (loss) from equity method investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) for proportionate share of equity method investee's income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481664 / 323- 10- 45- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (13) (f)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; 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I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestIncomeExpenseNonoperatingNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show.

toggleNext (this);" >- Definition < / a > < div > < p > The net amount of nonoperating interest income (expense). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestIncomeExpenseNonoperatingNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NonoperatingIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The aggregate amount of income or expense from ancillary business- related activities (that is to say, excluding major activities considered part of the normal operations of the business). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NonoperatingIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherNonoperatingIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (expense) related to nonoperating activities, classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 9) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherNonoperatingIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 16: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- 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FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- 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1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 2 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting

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asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SellingAndMarketingExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate total amount of expenses directly related to the marketing or selling of products or services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SellingAndMarketingExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 16 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_WeightedAverageNumberOfSharesOutstandingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / 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=" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br 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></ div ></ div ></ td ></ tr ></ table ></ div ></ body ></ html ></ TEXT ></ DOCUMENT >< DOCUMENT >< TYPE > XML < SEQUENCE > 29 < FILENAME > R3. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > </ title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / </ script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909314464" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Comprehensive Income- USD ($) < br > $ in Millions </ strong > </ div > </ th > < th class =" th" colspan =" 3" > 12 Months Ended </ th > </ tr > < tr > < th class =" th" > < div > Dec. 31, 2023 </ div > </ th > < th class =" th" > < div > Dec. 31, 2022 </ div > </ th > < th class =" th" > < div > Dec. 31, 2021 </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Consolidated net income </ a > </ td > < td class =" nump" > $ 141. 1 < span > </ span > </ td > < td class =" nump" > $ 70. 5 < span > </ span > </ td > < td class =" nump" > $ 193. 3 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax', window);" > < strong > Other comprehensive income (loss), net of tax: </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeForeignCurrencyTransactionAdjustmentNetOfTax', window);" > Foreign currency translation adjustment, net </ a > </ td > < td class =" nump" > 12. 6 < span > </ span > </ td > < td class =" num" > (58. 2) < span > </ span > </ td > < td class =" num" > (15. 1) < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeAvailableForSaleSecuritiesAdjustmentNetOfTaxPeriodIncreaseDecreaseAbstract', window);" > < strong > Unrealized gains (losses) on securities: </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax', window);" > Unrealized holding gains (losses) arising during period </ a > </ td > < td class =" nump" > 2. 1 < span > </ span > </ td > < td class =" num" > (7. 0) < span > </ span > </ td > < td class =" nump" > 5. 7 < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax', window);" > Reclassification of realized (gains) losses on investments included in net income, net of tax </ a > </ td > < td class =" num" > (2. 2) < span > </ span > </ td > < td class =" nump" > 1. 5 < span > </ span > </ td > < td class =" num" > (3. 9) < span > </ span > </ td > </ tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Other comprehensive income (loss) </ a > </ td > < td class =" nump" > 12. 5 < span > </ span > </ td > < td class =" num" > (63. 7) < span > </ span > </ td > < td class =" num" > (13. 3) < span > </ span > </ td > </ tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest', window);" > Comprehensive income </ a > </ td > < td class =" nump" > $ 153. 6 < span > </ span > </ td > < td class =" nump" > $ 6. 8 < span > </ span > </ td > < td class =" nump" > $ 180. 0 < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income. Excludes changes in equity resulting from investments by owners and distributions to owners. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 19 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03 (22)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 04 (24)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (20)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 55 < br > - Paragraph 4K < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest </ td > </ tr > < tr > < td style =" padding- right: 4px; 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Excludes unrealized gain (loss) on investment in debt security measured at amortized cost (held- to- maturity) from transfer to available- for- sale. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb.

org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (2) < br > - Publisher FASB < br > - 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Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 235 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 05 (b) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 205 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 4J < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4J < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 4K < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1B < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 2 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1A < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 30 < FILENAME > R4. htm <

DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902751344" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Consolidated Balance Sheets- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsCurrentAbstract', window);" > < strong > Current assets: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsAtCarryingValue', window);" > Cash and cash equivalents < / a > < / td > < td class =" nump" > $ 337. 9 < span > < / span > < / td > < td class =" nump" > $ 376. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesCurrent', window);" > Investments < / a > < / td > < td class =" nump" > 51. 1 < span > < / span > < / td > < td class =" nump" > 38. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsReceivableNetCurrent', window);" > Accounts receivable, less allowance for credit losses of $ 5. 6 million and $ 6. 6 million, respectively < / a > < / td > < td class =" nump" > 343. 9 < span > < / span > < / td > < td class =" nump" > 307. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxesReceivable', window);" > Income tax receivable < / a > < / td > < td class =" nump" > 0. 6 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CapitalizedContractCostNetCurrent', window);" > Deferred commissions < / a > < / td > < td class =" nump" > 41. 9 < span > < / span > < / td > < td class =" nump" > 40. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PrepaidExpenseCurrent', window);" > Prepaid expenses < / a > < / td > < td class =" nump" > 34. 9 < span > < / span > < / td > < td class =" nump" > 36. 7 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsCurrent', window);" > Other current assets < / a > < / td > < td class =" nump" > 5. 4 < span > < / span > < / td > < td class =" nump" > 10. 9 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsCurrent', window);" > Total current assets < / a > < / td > < td class =" nump" > 815. 7 < span > < / span > < / td > < td class =" nump" > 810. 8 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Goodwill', window);" > Goodwill < / a > < / td > < td class =" nump" > 1, 578. 8 < span > < / span > < / td > < td class =" nump" > 1, 571. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Intangible assets, net < / a > < / td > < td class =" nump" > 484. 4 < span > < / span > < / td > < td class =" nump" > 548. 6 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Property, equipment, and capitalized software, net < / a > < / td > < td class =" nump" > 207. 7 < span > < / span > < / td > < td class =" nump" > 199. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAsset', window);" > Operating lease assets < / a > < / td > < td class =" nump" > 163. 9 < span > < / span > < / td > < td class =" nump" > 191. 6 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures', window);" > Investments in unconsolidated entities < / a > < / td > < td class =" nump" > 100. 2 < span > < / span > < / td > < td class =" nump" > 96. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxAssetsNet', window);" > Deferred tax asset, net < / a > < / td > < td class =" nump" > 14. 6 < span > < / span > < / td > < td class =" nump" > 10. 8 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CapitalizedContractCostNetNoncurrent', window);" > Deferred commissions < / a > < / td > < td class =" nump" > 29. 3 < span > < / span > < / td > < td class =" nump" > 35. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsNoncurrent', window);" > Other assets < / a > < / td > < td class =" nump" > 8. 8 < span > < / span > < / td > < td class =" nump" > 10. 5 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" nump" > 3, 403. 4 < span > < / span > < / td > < td class =" nump" > 3, 474. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesCurrentAbstract', window);" > < strong > Current liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredRevenueCurrent', window);" > Deferred revenue < / a > < / td > < td class =" nump" > 517. 7 < span > < / span > < / td > < td class =" nump" > 455. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeRelatedLiabilitiesCurrent', window);" > Accrued compensation < / a > < / td > < td class =" nump" > 214. 4 < span > < / span > < / td > < td class =" nump" > 220. 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_AccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilitiesCurrent', window);" > Accounts payable and accrued liabilities < / a > < / td > < td class =" nump" > 78. 4 < span > < / span > < / td > < td class =" nump" > 76. 2 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtCurrent', window);" > Current portion of long- term debt < / a > < / td > < td class =" nump" > 32. 1 < span > < / span > < / td > < td class =" nump" > 32. 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityCurrent', window);" > Operating lease liabilities < / a > < / td > < td class =" nump" > 36. 4 < span > < / span > < / td > < td class =" nump" > 37. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationContingentConsiderationLiability', window);" > Contingent consideration liability < / a > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 50. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilitiesCurrent', window);" > Other current liabilities < / a > < / td > < td class =" nump" > 1. 8 < span > < / span > < / td > < td class =" nump" > 11. 2 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesCurrent', window);" > Total current liabilities < / a > < / td > < td class =" nump" > 880. 8 < span > < / span > < / td > < td class =" nump" > 882. 5 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilityNoncurrent', window);" > Operating lease liabilities < / a > < / td > < td class =" nump" > 151. 4 < span > < / span > < / td > < td class =" nump" > 176. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EmployeeRelatedLiabilitiesNoncurrent', window);" > Accrued compensation < / a > < / td > < td class =" nump" > 23. 7 < span > < / span > < / td > < td class =" nump" > 20. 7 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxLiabilitiesNet', window);" > Deferred tax liabilities, net < / a > < / td > < td class =" nump" > 35. 6 < span > < / span > < / td > < td class =" nump" > 62. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCredit', window);" > Long- term debt < / a > < / td > < td class =" nump" > 940. 3 < span > < / span > < / td > < td class =" nump" > 1, 077. 5 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiabilityNoncurrent', window);" > Deferred revenue < / a > < / td > < td class =" nump" > 26. 3 < span > < / span > < / td > < td class =" nump" > 33. 5 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilitiesNoncurrent', window);" > Other long- term liabilities < / a > < / td > < td class =" nump" > 17. 5 < span > < / span > < / td > < td class =" nump" > 13. 9 < span > < / span > < / td > < /

tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" nump" > 2, 075. 6 < span > < / span > < / td > < td class =" nump" > 2, 267. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityAbstract', window);" > < strong > Morningstar, & # 160; Inc. shareholders & # 8217; equity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockValue', window);" > Common stock, no par value, 200, 000, 000 shares authorized, of which 42, 728, 182 and 42, 480, 051 shares were outstanding as of December 31, 2023 and December & # 160; 31, 2022, respectively < / a > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValue', window);" > Treasury stock at cost, 11, 987, 495 and 11, 991, 517 shares as of December 31, 2023 and December & # 160; 31, 2022 respectively < / a > < / td > < td class =" num" > (985. 5) < span > < / span > < / td > < td class =" num" > (986. 7) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdditionalPaidInCapitalCommonStock', window);" > Additional paid- in capital < / a > < / td > < td class =" nump" > 789. 0 < span > < / span > < / td > < td class =" nump" > 757. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a > < / td > < td class =" nump" > 1, 610. 8 < span > < / span > < / td > < td class =" nump" > 1, 535. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract', window);" > < strong > Accumulated other comprehensive loss: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossForeignCurrencyTranslationAdjustmentNetOfTax', window);" > Currency translation adjustment < / a > < / td > < td class =" num" > (86. 4) < span > < / span > < / td > < td class =" num" > (99. 0) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentNetOfTax', window);" > Unrealized gain on available- for- sale investments, net of tax < / a > < / td > < td class =" num" > (0. 1) < span > < / span > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax', window);" > Total accumulated other comprehensive loss < / a > < / td > < td class =" num" > (86. 5) < span > < / span > < / td > < td class =" num" > (99. 0) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Total equity < / a > < / td > < td class =" nump" > 1, 327. 8 < span > < / span > < / td > < td class =" nump" > 1, 207. 1 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAndStockholdersEquity', window);" > Total liabilities and equity < / a > < / td > < td class =" nump" > $ 3, 403. 4 < span > < / span > < / td > < td class =" nump" > $ 3, 474. 8 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_AccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilitiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total of the carrying values as of the balance sheet date of liabilities incurred and accounts payable excluding employee related liabilities (generally due within one year of the balance sheet date). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_AccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilitiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_EmployeeRelatedLiabilitiesNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total of the carrying values as of the balance sheet date of obligations incurred through that date and payable for obligations related to services received from employees, such as accrued sabbatical (primarily), salaries and bonuses, payroll taxes and fringe benefits which are generally due beyond one year from the balance sheet date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_EmployeeRelatedLiabilitiesNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsReceivableNetCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsReceivableNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after tax, of accumulated unrealized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossForeignCurrencyTranslationAdjustmentNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class ="

body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Accumulated adjustment, net of tax, that results from the process of translating subsidiary financial statements and foreign equity investments into the reporting currency from the functional currency of the reporting entity, net of reclassification of realized foreign currency translation gains or losses. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482736 / 825- 10- 45- 5A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_AccumulatedOtherComprehensiveIncomeLossForeignCurrencyTranslationAdjustmentNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AdditionalPaidInCapitalCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Value received from shareholders in common stock- related transactions that are in excess of par value or stated value and amounts received from other stock- related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid- in capital. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdditionalPaidInCapitalCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. 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< br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsCurrentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationContingentConsiderationLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liability recognized arising from contingent consideration in a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 30 < br >- Section 25 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479668 / 805- 30- 25- 6 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- SubTopic 30 < br >- Topic 805 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479613 / 805- 30- 35- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationContingentConsiderationLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CapitalizedContractCostNetCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after accumulated amortization and accumulated impairment loss, of asset recognized from cost incurred to obtain or fulfill contract with customer; classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 340 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479483 / 340- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CapitalizedContractCostNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CapitalizedContractCostNetNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after accumulated amortization and accumulated impairment loss, of asset recognized from cost incurred to obtain or fulfill contract with customer; classified as noncurrent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 340 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479483 / 340- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CapitalizedContractCostNetNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within

stockholders' equity. References Reference 1: http://www.xbrl.org/2003/role/exampleRef
-Topic 852
-SubTopic 10
-Name Accounting Standards Codification
-Section 55
-Paragraph 10
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
-Topic 944
-SubTopic 210
-Name Accounting Standards Codification
-Section S99
-Paragraph 1
-Subparagraph (SX 210.7-03(a)(22))
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479440/944-210-S99-1

Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
-Topic 210
-SubTopic 10
-Name Accounting Standards Codification
-Section S99
-Paragraph 1
-Subparagraph (SX 210.5-02(29))
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_CommonStockValue</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_ContractWithCustomerLiabilityNoncurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of obligation to transfer good or service to customer for which consideration has been received or is receivable, classified as noncurrent. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
-Topic 606
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 1
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479837/606-10-45-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
-Topic 606
-SubTopic 10
-Name Accounting Standards Codification
-Section 50
-Paragraph 8
-Subparagraph (a)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479806/606-10-50-8

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
-Topic 606
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 2
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479837/606-10-45-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_ContractWithCustomerLiabilityNoncurrent</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_DebtCurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of debt and lease obligation, classified as current. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
-Topic 210
-SubTopic 10
-Name Accounting Standards Codification
-Section S99
-Paragraph 1
-Subparagraph (SX 210.5-02(21))
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DebtCurrent</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_DeferredIncomeTaxAssetsNet"><tr><td class="hide">X</td></tr><tr><td> Definition Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
-Topic 740
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 4
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482525/740-10-45-4

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
-Topic 740
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 6
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482525/740-10-45-6 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DeferredIncomeTaxAssetsNet</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_DeferredIncomeTaxLiabilitiesNet"><tr><td class="hide">X</td></tr><tr><td> Definition Amount, after deferred tax asset, of deferred tax liability attributable to taxable differences with jurisdictional netting. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
-Topic 944
-SubTopic 210
-Name Accounting Standards Codification
-Section S99
-Paragraph 1
-Subparagraph (SX 210.7-03(a)(15)(b)(2))
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479440/944-210-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
-Topic 740
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 4
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482525/740-10-45-4

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
-Topic 740
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 6
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147482525/740-10-45-6 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DeferredIncomeTaxLiabilitiesNet</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_DeferredRevenueCurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of deferred income and obligation to transfer product and service to customer for which consideration has been received or is receivable, classified as current. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
-Topic 210
-SubTopic 10
-Name Accounting Standards Codification
-Section S99
-Paragraph 1
-Subparagraph (SX 210.5-02(20))
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DeferredRevenueCurrent</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_EmployeeRelatedLiabilitiesCurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Total of the carrying values as of the balance sheet date of obligations incurred through that date and payable for obligations related to services received from employees, such as accrued salaries and bonuses, payroll taxes and fringe benefits. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). <a href

=" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 20) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeRelatedLiabilitiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (15)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (10) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Goodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxesReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Carrying amount due within one year of the balance sheet date (or one operating cycle, if longer) from tax authorities as of the balance sheet date representing refunds of overpayments or recoveries based on agreed- upon resolutions of disputes. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (3) (a) (4)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 942 < br > - SubTopic 210 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03. 10) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxesReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of investment in equity method investee and investment in and advance to affiliate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (18)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 810 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (bb) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10-

S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 12 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 22: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 210 < br > - SubTopic 10 < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02. 19- 26) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Liabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_LiabilitiesAndStockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - 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/ td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesCurrentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > 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a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The carrying value as of the balance sheet date of the current and noncurrent portions of long- term obligations drawn from a line of credit, which is a bank' s commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short- term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short- term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MarketableSecuritiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in marketable security, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; 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- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- Subparagraph (b)
- Publisher FASB
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- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- Subparagraph (b)
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- Topic 842
- SubTopic 20
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- Subparagraph (a)
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- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02 (8))
- Publisher FASB
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- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
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- Topic 852
- SubTopic 10
- Name Accounting Standards Codification
- Section 55
- Paragraph 10
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481372/852-10-55-10

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210.5-02.20)
- Publisher FASB
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- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
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- Publisher FASB
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- Topic 210
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- Subparagraph (g)
- Publisher FASB
- URI

https: / / asc. fasb. org / / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (7)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 340 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 05 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482955 / 340- 10- 05- 5 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 340 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483032 / 340- 10- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PrepaidExpenseCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 360 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 360 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480842 / 942- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentNet < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Excludes temporary equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 23 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 23 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 5 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483421 / 250- 10- 45- 5 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 5 < br > - Subparagraph (e) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479654 / 326- 10- 65- 5 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (h) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (h) (1) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (h) (1) (iii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 9: http: / / www. xbrl. org / 2003

/ role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (h) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 6 < br >- Subparagraph (i) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 848 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (a) (3) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483550 / 848- 10- 65- 2 < br > < br > Reference 12: 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8 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 4 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479654 / 326- 10- 65- 4 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (f) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 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1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 5 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > 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220- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 38: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB 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Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481520 / 505- 30- 50- 4 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >-

Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 29, 30) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > 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showAR (this,' defref_us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent', window);" > Allowance for doubtful accounts < / a > < / td > < td class =" nump" > $ 5. 6 < span > < / span > < / td > < td class =" nump" > $ 6. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockNoParValue', window);" > Common stock, no par value < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesAuthorized', window);" > Common stock, shares authorized < / a > < / td > < td class =" nump" > 200, 000, 000 < span > < / span > < / td > < td class =" nump" > 200, 000, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Common stock, shares outstanding < / a > < / td > < td class =" nump" > 42, 728, 182 < span > < / span > < / td > < td class =" nump" > 42, 480, 051 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockCommonShares', window);" > Treasury stock, shares < / a > < / td > < td class =" nump" > 11, 987, 495 < span > < / span > < / td > < td class =" nump" > 11, 991, 517 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of allowance for credit loss on accounts receivable, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479344 / 326- 20- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockNoParValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Face amount per share of no- par value common stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockNoParValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesAuthorized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The maximum number of common shares permitted to be issued by an entity' s charter and bylaws. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesAuthorized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / /

1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementOfFinancialPositionAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementOfFinancialPositionAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockCommonShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of previously issued common shares repurchased by the issuing entity and held in treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockCommonShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 32 < FILENAME > R6. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902636304" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Consolidated Statement of Equity- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Total < / div > < / th > < th class =" th" > < div > Common Stock < / div > < / th > < th class =" th" > < div > Additional Paid- In Capital < / div > < / th > < th class =" th" > < div > Retained Earnings < / div > < / th > < th class =" th" > < div > Accumulated Other Comprehensive Income (Loss) < / div > < / th > < th class =" th" > < div > Treasury Stock, Common < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Balance at Dec. 31, 2020 < / a > < / td > < td class =" nump" > $ 1, 271. 4 < span > < / span > < / td > < td class =" nump" > $ 0. 0 < span > < / span > < / td > < td class =" nump" > $ 671. 3 < span > < / span > < / td > < td class =" nump" > $ 1, 389. 4 < span > < / span > < / td > < td class =" num" > $ (22. 0) < span > < / span > < / td > < td class =" num" > $ (767. 3) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Balance (in shares) at Dec. 31, 2020 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 42, 898, 158 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward', window);" > < strong > Increase (Decrease) in Stockholders' Equity < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Consolidated net income < / a > < / td > < td class =" nump" > 193. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 193. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPeriodIncreaseDecreaseAbstract', window);" > < strong > Other Comprehensive Income (loss) < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax', window);" > Unrealized gain on available- for- sale investments, net of income tax < / a > < / td > < td class =" nump" > 5. 7 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 5. 7 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax', window);" > Reclassification of adjustments for gains included in net income, net of income tax < / a > < / td > < td class =" num" > (3. 9) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (3. 9) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax', window);" > Foreign currency translation adjustment, net < / a > < / td > < td class =" num" > (15. 1) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (15. 1) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Other comprehensive income (loss) < / a > < / td > < td class =" num" > (13. 3) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (13. 3) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl eustom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_StockIssuedDuringPeriodValueStockOptionsExercisedAndVestingOfRestrictedStock', window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net < / a > < / td > < td class =" num" > (28. 7) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (33. 0) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 4. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Reclassification of awards previously liability- classified that were converted to equity < / a > < / td > < td class =" nump" > 8. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 8. 8 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl eustom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_StockIssuedDuringPeriodSharesStockOptionsExercisedAndVestingOfRestrictedStock',

window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 243, 015 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract', window);" > < strong > APIC, Share- based Payment Arrangement, Increase for Cost Recognition < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; restricted stock units < / a > < / td > < td class =" nump" > 25. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 25. 8 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationPerformanceSharesRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; performance share awards < / a > < / td > < td class =" nump" > 10. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 6 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; market stock units < / a > < / td > < td class =" nump" > 5. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 5. 5 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Common share repurchased < / a > < / td > < td class =" num" > (1. 3) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" num" > (1. 3) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockSharesAcquired', window);" > Common share repurchased (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (4, 900) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCommonStock', window);" > Dividends declared < / a > < / td > < td class =" num" > $ (56. 2) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" num" > (56. 2) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Dividends declared per common share (in dollars per share) < / a > < / td > < td class =" nump" > $ 1. 31 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Balance at Dec. 31, 2021 < / a > < / td > < td class =" nump" > $ 1, 415. 9 < span > < / span > < / td > < td class =" nump" > $ 0. 0 < span > < / span > < / td > < td class =" nump" > 689. 0 < span > < / span > < / td > < td class =" nump" > 1, 526. 5 < span > < / span > < / td > < td class =" num" > (35. 3) < span > < / span > < / td > < td class =" num" > (764. 3) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Balance (in shares) at Dec. 31, 2021 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 43, 136, 273 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward', window);" > < strong > Increase (Decrease) in Stockholders' Equity < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax', window);" > Unrealized gain on available- for- sale investments, net of income tax < / a > < / td > < td class =" num" > (7. 0) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" num" > (7. 0) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax', window);" > Reclassification of adjustments for gains included in net income, net of income tax < / a > < / td > < td class =" nump" > 1. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 1. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax', window);" > Foreign currency translation adjustment, net < / a > < / td > < td class =" num" > (58. 2) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" num" > (58. 2) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Other comprehensive income (loss) < / a > < / td > < td class =" num" > (63. 7) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" num" > (63. 7) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_StockIssuedDuringPeriodValueStockOptionsExercisedAndVestingOfRestrictedStock', window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net < / a > < / td > < td class =" num" > (30. 0) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (33. 6) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 3. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Reclassification of awards previously liability- classified that were converted to equity < / a > < / td > < td class =" nump" > 19. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span >

</ td >< td class =" numP" > 19. 2 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_StockIssuedDuringPeriodSharesStockOptionsExercisedAndVestingOfRestrictedStock', window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net (in shares) < / a >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 226, 652 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract', window);" >< strong > APIC, Share- based Payment Arrangement, Increase for Cost Recognition < / strong >< / a >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; restricted stock units < / a >< / td >< td class =" numP" > 35. 9 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 35. 9 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationPerformanceSharesRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; performance share awards < / a >< / td >< td class =" numP" > 37. 2 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 37. 2 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; market stock units < / a >< / td >< td class =" numP" > 10. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 10. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Common share repurchased < / a >< / td >< td class =" num" > (226. 0) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" num" > (226. 0) < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockSharesAcquired', window);" > Common share repurchased (in shares) < / a >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" num" > (882, 874) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_DividendsCommonStock', window);" > Dividends declared < / a >< / td >< td class =" num" > $ (62. 0) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" num" > (62. 0) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Dividends declared per common share (in dollars per share) < / a >< / td >< td class =" numP" > $ 1. 46 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Balance at Dec. 31, 2022 < / a >< / td >< td class =" numP" > $ 1, 207. 1 < span >< / span >< / td >< td class =" numP" > $ 0. 0 < span >< / span >< / td >< td class =" numP" > 757. 8 < span >< / span >< / td >< td class =" numP" > 1, 535. 0 < span >< / span >< / td >< td class =" num" > (99. 0) < span >< / span >< / td >< td class =" num" > (986. 7) < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_CommonStockSharesOutstanding', window);" > Balance (in shares) at Dec. 31, 2022 < / a >< / td >< td class =" numP" > 42, 480, 051 < span >< / span >< / td >< td class =" numP" > 42, 480, 051 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract', window);" >< strong > APIC, Share- based Payment Arrangement, Increase for Cost Recognition < / strong >< / a >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a >< / td >< td class =" numP" > $ 1, 535. 0 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Consolidated net income < / a >< / td >< td class =" numP" > 141. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 141. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax', window);" > Unrealized gain on available- for- sale investments, net of income tax < / a >< / td >< td class =" numP" > 2. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 2. 1 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax', window);" > Reclassification of adjustments for gains included in net income, net of income tax < / a >< / td >< td class =" num" > (2. 2) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" num" > (2. 2) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax', window);" > Foreign currency translation adjustment, net < / a >< / td >< td class =" numP" > 12. 6 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 12. 6 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTax', window);" > Other comprehensive income (loss) < / a >< / td >< td class =" numP" > 12. 5 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< td class =" numP" > 12. 5 < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_StockIssuedDuringPeriodValueStockOptionsExercisedAndVestingOfRestrictedStock', window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net < / a >< / td >< td class =" num" > (30. 3) < span >< / span >< / td >< td class =" text" > & # 160; < span >< / span >

</ td > < td class =" num" > (32. 9) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 2. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Reclassification of awards previously liability- classified that were converted to equity < / a > < / td > < td class =" nump" > 11. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 11. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_StockIssuedDuringPeriodSharesStockOptionsExercisedAndVestingOfRestrictedStock', window);" > Issuance of common stock related to stock- option exercises and vesting of restricted stock units, net (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 256, 615 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; restricted stock units < / a > < / td > < td class =" nump" > 38. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 38. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationPerformanceSharesRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; performance share awards < / a > < / td > < td class =" nump" > 6. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 6. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition', window);" > Stock- based compensation & # 8212; market stock units < / a > < / td > < td class =" nump" > 7. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 7. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Common share repurchased < / a > < / td > < td class =" num" > (1. 4) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1. 4) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockSharesAcquired', window);" > Common share repurchased (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (8, 484) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_DividendsCommonStock', window);" > Dividends declared < / a > < / td > < td class =" num" > $ (65. 3) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (65. 3) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_CommonStockDividendsPerShareDeclared', window);" > Dividends declared per common share (in dollars per share) < / a > < / td > < td class =" nump" > $ 1. 53 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest', window);" > Balance at Dec. 31, 2023 < / a > < / td > < td class =" nump" > $ 1, 327. 8 < span > < / span > < / td > < td class =" nump" > $ 0. 0 < span > < / span > < / td > < td class =" nump" > $ 789. 0 < span > < / span > < / td > < td class =" nump" > $ 1, 610. 8 < span > < / span > < / td > < td class =" num" > $ (86. 5) < span > < / span > < / td > < td class =" num" > $ (985. 5) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_CommonStockSharesOutstanding', window);" > Balance (in shares) at Dec. 31, 2023 < / a > < / td > < td class =" nump" > 42, 728, 182 < span > < / span > < / td > < td class =" nump" > 42, 728, 182 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-
gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract', window);" > < strong > APIC, Share- based Payment Arrangement, Increase for Cost Recognition < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a > < / td > < td class =" nump" > $ 1, 610. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < / div > < table style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Adjustments to Additional Paid in Capital, Share- based Compensation, Requisite Service Period Recognition < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" >
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javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares issued during the period upon vesting of restricted stock awards and as a result of the exercise of stock options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_StockIssuedDuringPeriodSharesStockOptionsExercisedAndVestingOfRestrictedStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_StockIssuedDuringPeriodValueStockOptionsExercisedAndVestingOfRestrictedStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The value of additional paid in capital recognized for stock issued upon vesting of restricted stock awards and exercise of stock options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_StockIssuedDuringPeriodValueStockOptionsExercisedAndVestingOfRestrictedStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase to additional paid- in capital (APIC) for recognition of cost for restricted stock unit under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase to additional paid- in capital (APIC) for recognition of cost for award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 718 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481089 / 718- 20- 55- 13 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 718 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481089 / 718- 20- 55- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockDividendsPerShareDeclared" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate dividends declared during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >-

Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr 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Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- SubTopic 405 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481071 / 942- 405- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DividendsCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInStockholdersEquityRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax and reclassification adjustments of gain (loss) on foreign currency translation adjustments, foreign currency transactions designated and effective as economic hedges of a net investment in a foreign entity and intra- entity foreign currency transactions that are of a long- term- investment nature. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < 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Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 17 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 4 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 5 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (21)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 11: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482739 / 220- 10- 55- 15 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td 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> < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossNetOfTaxPeriodIncreaseDecreaseAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < 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authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after tax of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available- for- sale securities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 15 < br > - SubTopic 10 < br > - Topic 220 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 17A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after tax and before adjustment, of unrealized holding gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). Excludes unrealized gain (loss) on investment in debt security measured at amortized cost (held- to- maturity) from transfer to available- for- sale. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 10A < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (f) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 15 < br >- Subparagraph (f) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480336 / 718- 10- 65- 15 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / 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Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 1 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479617 / 946- 210- S99- 2 < br > < br > Reference 34: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 38: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 39: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 41: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 15 < br > < br > Reference 42: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 16 < br > < br > Reference 43: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 55 < br >- Paragraph 4I < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockSharesAcquired" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares that have been repurchased during the period and are being held in treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef

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Recorded using the cost method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 505 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValueAcquiredCostMethod < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909300144" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statement of Equity (Parenthetical)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementOfStockholdersEquityAbstract', window);" > < strong > Statement of Stockholders' Equity [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Dividends declared per common share (in dollars per share) < / a > < / td > < td class =" num" > $ 1. 53 < span > < / span > < / td > < td class =" num" > $ 1. 46 < span > < / span > < / td > < td class =" num" > $ 1. 31 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostsAndExpenses', window);" > Total operating expense < / a > < / td > < td class =" num" > $ 1, 808. 0 < span > < / span > < / td > < td class =" num" > $ 1, 702. 8 < span > < / span > < / td > < td class =" num" > $ 1, 442. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CostOfGoodsAndServicesSold', window);" > Cost of revenue < / a > < / td > < td class =" num" > 843. 5 < span > < / span > < / td > < td class =" num" > 779. 3 < span > < / span > < / td > < td class =" num" > 698. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SellingAndMarketingExpense', window);" > Sales and marketing < / a > < / td > < td class =" num" > 423. 8 < span > < / span > < / td > < td class =" num" > 356. 5 < span > < / span > < / td > < td class =" num" > 274. 8 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GeneralAndAdministrativeExpense', window);" > General and administrative < / a > < / td > < td class =" num" > 355. 8 < span > < / span > < / td > < td class =" num" > 400. 4 < span > < / span > < / td > < td class =" num" > 318. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationDepletionAndAmortization', window);" > Depreciation and amortization < / a > < / td > < td class =" num" > 184. 9 < span > < / span > < / td > < td class =" num" > 166. 6 < span > < / span > < / td > < td class =" num" > 150. 7 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_GainLossOnInvestmentNetOfExpenses', window);" > Expense from equity method transaction, net < / a > < / td > < td class =" num" > $ (11. 8) < span > < / span > < / td > < td class =" num" > $ 0. 0 < span > < / span > < / td > < td class =" num" > $ 0. 0 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_GainLossOnInvestmentNetOfExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Gain (loss) on Investment, net of expenses < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_GainLossOnInvestmentNetOfExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockDividendsPerShareDeclared" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Aggregate dividends declared during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostOfGoodsAndServicesSold" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate costs related to goods produced and sold and services rendered by an entity during the reporting period. This excludes costs incurred during the reporting period related to financial services rendered and other revenue generating activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10-

S99-1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03. 2 (a), (d)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CostOfGoodsAndServicesSold < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CostsAndExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Total costs of sales and operating expenses for the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CostsAndExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DepreciationDepletionAndAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationDepletionAndAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GeneralAndAdministrativeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate total of expenses of managing and administering the affairs of an entity, including affiliates of the reporting entity, which are not directly or indirectly associated with the manufacture, sale or creation of a product or product line. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 6- 07 (2) (a)) < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 2 < br > - Subparagraph (SX 210. 5- 03. 4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GeneralAndAdministrativeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SellingAndMarketingExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate total amount of expenses directly related to the marketing or selling of products or services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SellingAndMarketingExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementOfStockholdersEquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementOfStockholdersEquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 34 < FILENAME > R8. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = ='' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902846784" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Consolidated Statements of Cash Flows- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Operating activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Consolidated net income < / a > < / td > < td class =" nump" > $ 141. 1 < span > < / span > < / td > < td class =" nump" > $ 70. 5 < span > < / span > < / td > < td class =" nump" > $ 193. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsNoncashItemsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile consolidated net income to net cash flows from operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationDepletionAndAmortization', window);" > Depreciation and amortization < / a > < / td > < td class =" nump" > 184. 9 < span > < / span > < / td > < td class =" nump" > 166. 6 < span > < / span > < /

td > < td class =" nump" > 150. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInDeferredIncomeTaxes', window);" > Deferred income taxes < / a > < / td > < td class =" num" > (32. 4) < span > < / span > < / td > < td class =" num" > (37. 3) < span > < / span > < / td > < td class =" num" > (12. 1) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 52. 8 < span > < / span > < / td > < td class =" nump" > 83. 2 < span > < / span > < / td > < td class =" nump" > 41. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProvisionForDoubtfulAccounts', window);" > Provision for bad debt < / a > < / td > < td class =" nump" > 5. 3 < span > < / span > < / td > < td class =" nump" > 3. 8 < span > < / span > < / td > < td class =" nump" > 1. 9 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromEquityMethodInvestments', window);" > Equity in investments of unconsolidated entities < / a > < / td > < td class =" nump" > 7. 4 < span > < / span > < / td > < td class =" nump" > 3. 6 < span > < / span > < / td > < td class =" num" > (5. 4) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnInvestments', window);" > Gain on equity method transaction < / a > < / td > < td class =" num" > (49. 6) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_BusinessCombinationAcquisitionEarnOut', window);" > Acquisition earn- out accrual < / a > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 4. 5 < span > < / span > < / td > < td class =" nump" > 17. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNoncashIncomeExpense', window);" > Other, net < / a > < / td > < td class =" num" > (21. 2) < span > < / span > < / td > < td class =" nump" > 14. 9 < span > < / span > < / td > < td class =" num" > (1. 8) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract', window);" > < strong > Changes in operating assets and liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccountsReceivable', window);" > Accounts receivable < / a > < / td > < td class =" num" > (38. 2) < span > < / span > < / td > < td class =" num" > (38. 6) < span > < / span > < / td > < td class =" num" > (67. 9) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities', window);" > Accounts payable and accrued liabilities < / a > < / td > < td class =" num" > (1. 5) < span > < / span > < / td > < td class =" num" > (2. 0) < span > < / span > < / td > < td class =" nump" > 7. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInEmployeeRelatedLiabilities', window);" > Accrued compensation and deferred commissions < / a > < / td > < td class =" nump" > 14. 9 < span > < / span > < / td > < td class =" num" > (37. 5) < span > < / span > < / td > < td class =" nump" > 58. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable', window);" > Income taxes, current < / a > < / td > < td class =" num" > (7. 8) < span > < / span > < / td > < td class =" nump" > 18. 9 < span > < / span > < / td > < td class =" num" > (6. 1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInDeferredRevenue', window);" > Deferred revenue < / a > < / td > < td class =" nump" > 50. 9 < span > < / span > < / td > < td class =" nump" > 60. 0 < span > < / span > < / td > < td class =" nump" > 78. 2 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet', window);" > Other assets and liabilities < / a > < / td > < td class =" nump" > 9. 8 < span > < / span > < / td > < td class =" num" > (12. 8) < span > < / span > < / td > < td class =" num" > (5. 7) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivities', window);" > Cash provided by operating activities < / a > < / td > < td class =" nump" > 316. 4 < span > < / span > < / td > < td class =" nump" > 297. 8 < span > < / span > < / td > < td class =" nump" > 449. 9 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract', window);" > < strong > Investing activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireMarketableSecurities', window);" > Purchases of investment securities < / a > < / td > < td class =" num" > (15. 7) < span > < / span > < / td > < td class =" num" > (36. 5) < span > < / span > < / td > < td class =" num" > (71. 1) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments', window);" > Proceeds from maturities and sales of investment securities < / a > < / td > < td class =" nump" > 31. 1 < span > < / span > < / td > < td class =" nump" > 43. 0 < span > < / span > < / td > < td class =" nump" > 58. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment', window);" > Capital expenditures < / a > < / td > < td class =" num" > (119. 1) < span > < / span > < / td > < td class =" num" > (129. 5) < span > < / span > < / td > < td class =" num" > (101. 8) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireBusinessesNetOfCashAcquired', window);" > Acquisitions, net of cash acquired < / a > < / td > < td class =" num" > (0. 8) < span > < / span > < / td > < td class =" num" > (646. 7) < span > < / span > < / td > < td class =" num" > (24. 8) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfEquityMethodInvestments', window);" > Proceeds from sale of equity method investments, net < / a > < / td > < td class =" nump" > 26. 2 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 1. 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireOtherInvestments', window);" > Purchases of investments in unconsolidated entities < / a > < / td > < td class =" num" > (3. 7) < span > < / span > < / td > < td class =" num" > (29. 4) < span > < / span > < / td > < td class =" num" > (29. 8) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForProceedsFromOtherInvestingActivities', window);" > Other, net < / a > < / td > < td class =" nump" > 0. 1 < span > < / span > < / td > < td class =" num" > (0. 2) < span > < / span > < / td > < td class =" num" > (0. 1) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Cash used for investing activities < / a > < / td > < td class =" num" > (81. 9) < span > < / span > < / td > < td class =" num" > (799. 3) < span > < / span > < / td > < td class =" num" > (167. 7) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract', window);" > < strong > Financing activities < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForRepurchaseOfCommonStock', window);" > Common shares repurchased < / a > < / td > < td class =" num" > (1. 4) < span > < / span > < / td > < td class =" num" > (226. 0) < span > < / span > < / td > < td class =" num" > (1. 3) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsOfDividends', window);" > Dividends paid < / a > < / td > < td class =" num" > (63. 9) < span > < / span > < / td > < td class =" num" > (61. 5) < span > < / span > < / td > < td class =" num" > (54. 2) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromLongTermLinesOfCredit', window);" > Proceeds from revolving credit facility < / a > < / td > < td class =" nump" > 260. 0 < span > < / span > < / td > < td class =" nump" > 475. 0 < span > < / span > < / td > < td class =" nump" > 10. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfLongTermLinesOfCredit', window);" > Repayment of revolving credit facility < / a > < / td > < td class =" num" > (365. 0) < span > < / span > < / td > < td class =" num" > (355. 0) < span > < / span > < / td > < td class =" num" > (10. 0) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'

display: none;" > Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 8
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482913/230-10-50-8

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

Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 230
- SubTopic 10
- Section 45
- Paragraph 4
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-4 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of increase (decrease) in cash, cash equivalents, and cash and cash equivalents restricted to withdrawal or usage, including effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 24
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-24

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- SubTopic 230
- Topic 830
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481877/830-230-45-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExchangeRateEffect</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_DepreciationDepletionAndAmortization"><tr><td class="hide">X</td></tr><tr><td> Definition The aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (b)
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 280
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 22
- Subparagraph (c)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482810/280-10-50-22 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_DepreciationDepletionAndAmortization</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of increase (decrease) from effect of exchange rate changes on cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; held in foreign currencies. Excludes amounts for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 830
- SubTopic 230
- Name Accounting Standards Codification
- Section 45
- Paragraph 1
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147481877/830-230-45-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_GainLossOnInvestments"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of realized and unrealized gain (loss) on investment. References Reference 1: http://www.xbrl.org/2003/role/recommendedDisclosureRef
- Topic 230
- SubTopic 10
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (b)
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef
- Topic 220
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 2
- Subparagraph (SX 210.5-03.7(e), 9(a))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_GainLossOnInvestments</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeLossFromEquityMethodInvestments"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of income (loss) for proportionate share of equity method investee's income (loss). References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section 45
- Paragraph 28
- Subparagraph (b)
- SubTopic 10
- Topic 230
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

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

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

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

280-10-50-22 < br > < br > Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210.5-03 (12)) < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147483621/220-10-S99-2 < br > < br > Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210.9-04 (13) (f)) < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147483589/942-220-S99-1 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeLossFromEquityMethodInvestments</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncomeTaxesPaidNet"><tr><td class="hide">X</td></tr><tr><td> Definition The amount of cash paid during the current period to foreign, federal, state, and local authorities as taxes on income, net of any cash received during the current period as refunds for the overpayment of taxes. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482913/230-10-50-2 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncomeTaxesPaidNet</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInAccountsReceivable"><tr><td class="hide">X</td></tr><tr><td> Definition The increase (decrease) during the reporting period in amount due within one year (or one business cycle) from customers for the credit sale of goods and services. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable"><tr><td class="hide">X</td></tr><tr><td> Definition The increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInDeferredIncomeTaxes"><tr><td class="hide">X</td></tr><tr><td> Definition The increase (decrease) during the reporting period in the account that represents the temporary difference that results from Income or Loss that is recognized for accounting purposes but not for tax purposes and vice versa. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncreaseDecreaseInDeferredIncomeTaxes</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInDeferredRevenue"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of increase (decrease) in deferred income and obligation to transfer product and service to customer for which consideration has been received or is receivable. References Reference 1: http://www.xbrl.org/2003/role/exampleRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncreaseDecreaseInDeferredRevenue</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInEmployeeRelatedLiabilities"><tr><td class="hide">X</td></tr><tr><td> Definition The increase (decrease) during the reporting period in the aggregate amount of obligations related to services received from employees, such as accrued salaries and bonuses, payroll taxes and fringe benefits. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https://asc.fasb.org//1943274/2147482740/230-10-45-28 < br > Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_IncreaseDecreaseInEmployeeRelatedLiabilities</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_IncreaseDecreaseInOperatingCapitalAbstract"><tr><td class="hide">X</td></tr><tr><td> References No definition available. <a href="javascript:

void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOperatingCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase (decrease) in operating assets after deduction of operating liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestPaidNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero- coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 25 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestPaidNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInInvestingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInInvestingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br >

Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherNoncashIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (expense) included in net income that results in no cash inflow (outflow), classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherNoncashIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentForContingentConsiderationLiabilityFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability up to amount recognized at acquisition date, including, but not limited to, measurement period adjustment and less amount paid soon after acquisition date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (f) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentForContingentConsiderationLiabilityFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForProceedsFromOtherInvestingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash (inflow) outflow from investing activities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 12 < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForProceedsFromOtherInvestingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForRepurchaseOfCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow to reacquire common stock during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForRepurchaseOfCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsOfDividends" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Cash outflow in the form of capital distributions and dividends to common shareholders, preferred shareholders and noncontrolling interests. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsOfDividends < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireBusinessesNetOfCashAcquired" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow associated with the acquisition of a business, net of the cash acquired from the purchase. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 13 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireBusinessesNetOfCashAcquired < / td > < / tr > < tr > < td style =" padding- right:

4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireMarketableSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow for purchase of marketable security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481830 / 320- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireMarketableSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireOtherInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow to acquire investments classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 13 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireOtherInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash outflow associated with the acquisition of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self- constructed assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 13 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquirePropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromLinesOfCredit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow from contractual arrangement with the lender, including but not limited to, letter of credit, standby letter of credit and revolving credit arrangements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (f)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromLinesOfCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromLongTermLinesOfCredit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow from a contractual arrangement with the lender, including letter of credit, standby letter of credit and revolving credit arrangements, under which borrowings can be made up to a specific amount at any point in time with maturities due beyond one year or the operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromLongTermLinesOfCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromPaymentsForOtherFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 14 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 15 < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromPaymentsForOtherFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash inflow associated with the sale, maturity and collection of all investments such as debt, security and so forth during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style

=" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow associated with the sale of equity method investments, which are investments in joint ventures and entities in which the entity has an equity ownership interest normally of 20 to 50 percent and exercises significant influence. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 12 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProfitLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 205 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483581 / 946- 220- 45- 7 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 16: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >-

Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4J < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4J < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 4K < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481175 / 810- 10- 55- 4K < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 2 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProvisionForDoubtfulAccounts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of expense (reversal of expense) for expected credit loss on accounts receivable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479319 / 326- 20- 50- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProvisionForDoubtfulAccounts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfLongTermLinesOfCredit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The cash outflow for the settlement of obligation drawn from a contractual arrangement with the lender, including letter of credit, standby letter of credit and revolving credit arrangements, under which borrowings can be made up to a specific amount at any point in time with maturities due beyond one year or the operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfLongTermLinesOfCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfOtherLongTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow for the payment of debt classified as other, maturing after one year or the operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfOtherLongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of noncash expense for share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SupplementalCashFlowInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SupplementalCashFlowInformationAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 35 < FILENAME > R9. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = ='' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343906513168" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Description of

Business < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract', window);" > < strong > Organization, Consolidation and Presentation of Financial Statements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NatureOfOperations', window);" > Description of Business < / a > < / td > < td class =" text" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 120 %; padding- left: 5. 17pt" > Description of Business < / span > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Morningstar, & # 160; Inc. and its subsidiaries (Morningstar, we, our, the company) provide independent investment insights for investors around the world. We offer an extensive line of products and services for individual and institutional investors in public and private capital markets, financial advisors, asset managers, retirement plan providers and sponsors, and issuers of securities. We conduct business operations through wholly- or majority- owned subsidiaries in 32 countries. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NatureOfOperations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for the nature of an entity' s business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. For an entity that has not commenced principal operations, disclosures about the risks and uncertainties related to the activities in which the entity is currently engaged and an understanding of what those activities are being directed toward. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Topic 275 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 275 / tableOfContent < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 275 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NatureOfOperations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 36 < FILENAME > R10. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343906872752" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Summary of Significant Accounting Policies < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SignificantAccountingPoliciesTextBlock', window);" > Summary of Significant Accounting Policies < / a > < / td > < td class =" text" > Summary of Significant Accounting Policies < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The acronyms that appear in these Notes to our Consolidated Financial Statements refer to the following: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 844 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 89. 956 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > ASC < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounting Standards Codification < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > ASU < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounting Standards Update < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > FASB < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Financial Accounting Standards Board < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > SEC < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Securities and Exchange Commission < / span > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Principles of Consolidation < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We conduct our business operations through wholly- or majority- owned operating subsidiaries. The accompanying consolidated financial statements include the accounts of Morningstar, & # 160; Inc. and our subsidiaries. We consolidate assets, liabilities, and results of operations of subsidiaries in which we have a controlling interest and eliminate all significant intercompany accounts and transactions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for investments in entities in which we exercise significant influence, but do not control, using the equity method. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As part of our investment management operations, we manage certain funds outside of the U. S. that are considered variable interest entities. For most of these variable interest entities, we do not have a variable interest. In cases where we do have a variable interest, we are not the primary beneficiary. Accordingly, we do not consolidate any of these variable interest entities. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Use of Estimates < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The preparation of financial statements in conformity with accounting principles generally accepted in the U. S. (GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, and expenses during the reporting period. Actual results may & # 160; differ from these estimates. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Cash and Cash Equivalents < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents consist of cash and investments with original maturities of three months or less. We state them at cost, which approximates fair value. We state the portion of our cash equivalents that are invested in money market funds at fair value, as these funds are actively traded and have quoted market prices. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-

size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our investments in debt securities in accordance with FASB ASC 320, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments & # 8212; Debt Securities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 320). We classify our debt securities into two categories: held- to- maturity and available- for- sale. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > Held- to- maturity: We classify certain investments, primarily certificates of deposit, as held- to- maturity securities, based on our intent and ability to hold these securities to maturity. We record held- to- maturity investments at amortized cost in our Consolidated Balance Sheets. < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > Available- for- sale: Investments not considered held- to- maturity or trading securities are classified as available- for- sale securities. Available- for- sale securities primarily consist of marketable debt securities. We report unrealized gains and losses for available- for- sale securit < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ies as other comprehensive income (loss), net of related income taxes. We record these securities at their fair values in our Consolidated Balance Sheets. < / span > < / div > < div style =" text- indent: 36pt" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our investments in equity securities in accordance with FASB ASC 321, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments & # 8212; Equity Securities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 321). We measure equity investments at fair value with the related realized and unrealized gains and losses recognized in < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > our Consolidated Statements of Income < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. For equity investments without a readily determinable fair value, we measure these at cost less impairment and adjusting for observable price changes in orderly transactions. We will apply this measurement method to the investment until or if it becomes eligible to be measured at fair value, which is reassessed at each reporting period. Investments in equity securities that we do not intend to hold for more than a year are presented in" Investments" in our Consolidated Balance Sheets. Investments in equity securities that we intend to hold for more than one year are included in" Investments in unconsolidated entities" in our Consolidated Balance Sheets. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our equity method investments in accordance with FASB ASC 323, Investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > & # 8212; Equity Method and Joint Ventures < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 323). We account for non- marketable equity investments over which we excercise significant influence, but do not have control over the investee, under the equity method. We record our estimated share of earnings or losses in the periods they are reported by the investee and record any dividends as a reduction to the carrying amount of the investment. We evaluate our equity method investments for other than- temporary declines in value. If the estimated fair value of the investment is less than the carrying amount and management considers the decline in value to be other than temporary, the excess of the carrying amount over the estimated fair value is recognized in net income in the period the impairment occurs. Our equity method investments are recorded within" Investments in unconsolidated entities" in our Consolidated Balance Sheets. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Fair Value Measurements < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > FASB ASC 820, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Fair Value Measurements < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 820) defines fair value, establishes a framework for measuring fair value, and expands disclosures about fair value measurements. Under FASB ASC 820, fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants as of the measurement date. The standard applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > FASB ASC 820 uses a fair value hierarchy based on three broad levels of valuation inputs: < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 1: & # 160; Valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 2: & # 160; Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 3: & # 160; Valuations based on inputs that are unobservable and significant to the overall fair value measurement. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We provide additional information about our cash equivalents and investments that are subject to FASB ASC 820 in Note 7. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > When we acquire a business, we account for the business combination in accordance with FASB ASC 805, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 805). We recognize and measure the fair value of the acquired business and allocate the purchase price to the identifiable tangible and intangible assets acquired and liabilities assumed based upon their estimated fair values at the date of acquisition. The difference between the purchase price and the estimated fair value of the net assets acquired or the excess of the aggregate estimated fair values of assets acquired and liabilities assumed is recorded as goodwill. In determining the estimated fair values of assets acquired and liabilities assumed in a business combination, we use various recognized valuation methods, including discounted cash flow, Monte Carlo simulations, and relief from royalty. For a business combination achieved in stages, we remeasure our previously held equity interest immediately before the acquisition to the acquisition date fair value and recognize any gain in our Consolidated Statements of Income. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We expense direct costs related to the business combination, such as accounting, legal, valuation, and other professional fees, as incurred. We recognize restructuring costs, including severance and relocation for employees of the acquired entity, as post- combination expenses unless the target entity meets the criteria of FASB ASC 420, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Exit or Disposal Cost Obligations < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, on the acquisition date. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As part of the purchase price allocation, we follow the requirements of FASB ASC 740, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Taxes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 740). This includes establishing deferred tax

assets or liabilities reflecting the difference between the values assigned for financial statement purposes and income tax purposes. In certain acquisitions, the goodwill resulting from the purchase price allocation may not be deductible for income tax purposes. FASB ASC 740 prohibits recognition of a deferred tax asset or liability for temporary differences in goodwill if goodwill is not amortizable and deductible for tax purposes. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Goodwill < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Changes in the carrying amount of our recorded goodwill are mainly the result of business acquisitions and the effect of foreign currency translations. In accordance with FASB ASC 350, & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Intangibles & # 8212; Goodwill and Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, we do not amortize goodwill; instead, goodwill is subject to an impairment test annually, or whenever indicators of impairment exist. An impairment would occur if the carrying amount of a reporting unit exceeded the fair value of that reporting unit. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > When reviewing goodwill for impairment, we assess a number of qualitative factors to determine whether it is more likely than not that the fair value of our reporting units is less than their respective carrying values. Examples of qualitative factors that we assess include macroeconomic conditions affecting our reporting units, financial performance of our reporting units, market and competitive factors related to our reporting units, and other events specific to our reporting units. If we conclude that it is more likely than not that the fair value of a reporting unit is less than its carrying value, we perform a quantitative impairment test. The quantitative impairment test compares the estimated fair value of the reporting unit to its carrying value, and recognizes an impairment loss for the amount by which a reporting unit & # 8217; s carrying amount exceeds its fair value, without exceeding the total amount of goodwill allocated to that reporting unit. We determine the fair value of a reporting unit using a market approach. Determining the fair value of a reporting unit involves judgment and the use of significant estimates and assumptions, which include assumptions regarding the revenue growth rates and operating margins used to calculate estimated future cash flows, as well as revenue and earnings multiples of publicly traded companies whose services and markets are comparable. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We performed our annual impairment review in the fourth quarter and did not record any impairment losses in 2023, 2022, and 2021. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Intangible Assets < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We amortize intangible assets using the straight- line method over their estimated useful lives, which range from < span style ="- sec- ix- hidden: f- 497" > one < / span > to < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > twenty years < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. We have no intangible assets with indefinite useful lives. In accordance with FASB ASC 360- 10- 35, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Subsequent Measurement & # 8212; Impairment or Disposal of Long- Lived Assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, & # 160; we review intangible assets for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. We did not record any impairment losses in 2023 < / span > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2022, and 2021. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Property, Equipment, and Depreciation < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Property, Plant, and Equipment < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from < span style ="- sec- ix- hidden: f- 500" > three < / span > to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Computer Software and Intern < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > al Product Development Costs < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We capitalize certain costs in accordance with FASB ASC 350- 40, & # 160; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Internal- Use Software < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. Inter < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > nal product development costs mainly consist of employee and third- party resource costs for developing new web- based products and certain major enhancements of existing products. We amortize these costs on a straight- line basis over the estimated economic life, which is generally three years. We include capitalized software development costs related to projects that have not been placed into service in our construction in progress balance. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below summarizes our depreciation expense related to capitalized developed software for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 482 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 827 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 211 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized software depreciation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 2 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 64. 3 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; 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line- height: 100 %" > 59. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below summarizes our capitalized software development costs for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 482 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 827 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 211 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized software development costs < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 100. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 74. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Leases < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our right- of- use assets and operating lease liabilities in accordance with FASB ASC 842, & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Leases < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 842) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" >. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We determine if a contract is or contains a lease at the inception of the contract. For identified operating leases, we recognize a lease liability and right- of- use asset on the consolidated balance sheet. The right- of- use asset represents our right to use an underlying asset for the lease term, and the operating lease liability represents the company' s obligation to make lease payments. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our lease agreements consist primarily of real estate leases for office space and non- real estate leases for office equipment. In cases where an agreement contains both a lease and non- lease component, we do not allocate consideration to both components, but account for each as a single lease component by class of underlying asset. There are few instances of short- term agreements in our lease portfolio, which are typically arranged as needed and paid on a month- to- month basis. These leases are not recognized on the Consolidated Balance Sheet, but monthly lease expense is recognized on the Consolidated Statements of Income. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Right- of- use assets and operating lease liabilities are measured using the present value of future lease payments of the lease term at the commencement date. Right- of- use assets also include initial direct costs incurred by the company, net of prepayments and lease incentives. In the absence of an explicit rate in the lease agreement, the discount rate used to calculate present value is equal to the company' s incremental borrowing rate. Operating lease expense is recognized on a straight- line basis over the life of the lease and is included in general and administrative expenses on the Consolidated Statements of Income. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Revenue Recognition < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize revenue in accordance with FASB ASC Topic 606, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Revenue from Contracts with Customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC Topic 606). < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Under FASB ASC Topic 606, we recognize revenue by applying the following five- step model to each of our customer arrangements: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 1. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Identify the customer contract; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Identify the performance obligations in the contract; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 3. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Determine the transaction price; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 4. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Allocate the transaction price to the performance obligations; and < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 5. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Recognize revenue when (or as) performance obligations are satisfied. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Revenues are recognized when (or as) performance obligations are satisfied by transferring a promised product or service to the customer. Products or services are transferred when (or as) the customer obtains control of the product or service. The transaction price for a customer arrangement is the amount we expect to be entitled to in exchange for transferring the promised product or service. The transaction price may include fixed amounts, variable amounts, or both. When the right to payment exceeds revenue recognized, the result is an increase to deferred revenue. Deferred revenue represents the amount billed or collected in advance of the service being provided which we expect to recognize as revenue in future periods. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Revenue from contracts with customers is derived from license- based arrangements, asset- based arrangements, and transaction- based arrangements. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > License- based revenue, which represents subscription services available to customers and not a license under the accounting guidance, is generated through subscription contracts. Our performance obligations under these contracts are typically satisfied over time, as the customer has access to the service during the term of the subscription license and the level of service is consistent during the contract period. Each individual day within the contract period is viewed to be a service and the entirety of the service subscription term is determined to be a series combined into a single performance obligation and recognized over- time and on a straight- line basis, typically over terms of 1 to 3 years. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >

When a customer & # 8217; s license- based contract is signed, the customer & # 8217; s service is activated immediately, except where customizations are required. License- based arrangements, our largest source of revenue from customers, generally are billed quarterly or annually. Customers are typically given payment terms of < span style =" - see- ix- hidden: f- 516" > zero < / span > to 30 days. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Asset- based revenue is generated through contracts with daily asset management, which is determined to be a daily performance obligation and thus satisfied over time as the customer receives continuous access to a service for the contract term. We recognize revenue daily over the contract term based on the value of assets under management and a tiered fee agreed to with the customer. Asset- based arrangements typically have a term of 1 to 3 years. The fees from such arrangements represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. Significant changes in the underlying fund assets, or significant disruptions in the market, are evaluated to determine if revisions to estimates of earned asset- based fees for the current quarter are needed. An estimate of the average daily portfolio balance is a key input in determining revenue for a given period. Estimates are based on the most recently reported quarter, and, as a result, it is unlikely a significant reversal of revenue would occur. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Transaction- based revenue is generated through contracts with performance obligations that are satisfied when the product or service is delivered. Some of our performance obligations include the issuance of the rating and may include surveillance services for a period of time as agreed with the customer. We allocate the transaction price to the deliverables based on their relative selling price, which is generally determined by the price we charge when the same deliverable is sold separately. Our performance obligation for the issuance of the rating is satisfied when the rating is issued, which is when we recognize the related revenue. Our performance obligations for surveillance services are satisfied over time, as the customer has access to the service during the surveillance period and the level of service is consistent during the contract period. Therefore, we recognize revenue for this performance obligation on a straight- line basis. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our contracts with customers may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation based on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation is sold separately. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Accounts Receivables and Allowance for Credit Losses < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for accounts receivable in accordance with FASB ASC Topic 310, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Receivables < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 310) and FASB ASC Topic 326, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Financial Instruments- Credit Losses < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 326). We record a receivable when a customer is billed or when revenue is recognized prior to billing a customer. Accounts receivables are measured at amortized cost basis. We evaluate our allowance to include expected credit losses based on a variety of factors, including customer specific information, the current economic environment, and forecasted macroeconomic conditions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Sales Commissions < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We capitalize sales commissions, which are considered directly attributable to obtaining a customer contract under FASB ASC Topic 606 and FASB ASC 340- 40, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Other Assets and Deferred Costs- Contracts with Customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. Estimates of these capitalized costs are developed by using a portfolio approach that aggregates these costs by legal entity within their geographical regions. Capitalized sales commissions are amortized using the straight- line method over a period that is consistent with the transfer of the products or services to the customer to which the sales commission relates. The period of transfer for each portfolio is the shorter of the weighted- average customer life, or the economic life of the underlying technology that delivers the products or services. As of December & # 160; 31, 2023, the period of transfer was determined to be approximately three years. Discretionary amounts which are added to sales commission payments are expensed as incurred, as they are not considered to be directly attributable to obtaining a customer contract. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Stock- Based Compensation Expense < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our stock- based compensation expense in accordance with FASB ASC 718, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Compensation & # 8212; Stock Compensation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 718). Our stock- based compensation expense reflects grants of restricted stock units, performance share awards, and market stock units. We measure the fair value of our restricted stock units and performance share awards on the grant date based on the closing market price of Morningstar' s common stock on the day prior to the grant. For market stock units, we estimate the fair value of the awards using a Monte Carlo valuation model. We amortize the fair values to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We estimate expected forfeitures of all employee stock- based awards and recognize compensation cost only for those awards expected to vest. We determine forfeiture rates based on historical experience and adjust the estimated forfeitures to actual forfeiture experience, as needed. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Taxes < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We record deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and tax purposes in accordance with FASB ASC 740, which prescribes the minimum recognition threshold a tax position is required to meet before being recognized in the financial statements. It also provides guidance on derecognition, measurement, classification, interest and penalties, accounting in interim periods, and disclosure for uncertain tax positions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize interest and penalties related to unrecognized tax benefits as part of income tax expense in our Consolidated Statements of Income. We classify liabilities related to unrecognized tax benefits as either current or long- term liabilities in our Consolidated Balance Sheet, depending on when we expect to make payment. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" > Segment Reporting < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > Under FASB ASC 280, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" > Segment Reporting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Severance < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for post- employment benefits in accordance with FASB ASC 712, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Compensation- Non- retirement Post- employment Benefits < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 712). Under FASB ASC 712, we recognize compensation expense associated with these benefits as a liability when probable and estimable. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In July 2022, the company began to significantly reduce its operations in Shenzhen, China and to shift the work related to its global business functions, including global product and software development, managed investment data collection and analysis, and equity data collection and analysis, to other Morningstar locations. During the third quarter of 2023, the company substantially completed these activities. < / span > < / div > < div >

< span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > As a result of these activities, the company incurred $ 25. 9 million of severance expense in 2022. These amounts were recorded within" General and administrative" on our Consolidated Statements of Income. The liability was recorded within" Accrued compensation- current" on our Consolidated Balance Sheet. The company has substantially paid all of the accrued severance amounts as of December 31, 2023. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > In 2023, the company incurred $ 15. 4 million of severance expense of which $ 9. 0 million was related to targeted reorganizations and headcount reductions in certain parts of the business and $ 2. 4 million was related to the Company' s China operations transition during 2023. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SignificantAccountingPoliciesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for all significant accounting policies of the reporting entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 235 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 235 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SignificantAccountingPoliciesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 37 < FILENAME > R11. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343905135168" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Credit Arrangements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureAbstract', window);" > < strong > Debt Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureTextBlock', window);" > Credit Arrangements < / a > < / td > < td class =" text" > Credit Arrangements < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Debt < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our debt as of December & # 160; 31, 2023 and 2022. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 391 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 57. 889 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 542 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 662 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 542 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 665 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Term Facility, net of unamortized debt issuance costs of $ 0. 5 million and $ 0. 7 million, respectively < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 608. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 641. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revolving Credit Facility < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 15. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 120. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 32 % Senior Notes due October 26, 2030, net of unamortized debt issuance costs of $ 1. 5 million and $ 1. 5 million, respectively < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 348. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 348. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total debt < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height:

100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 972. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 109. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > Maturities of the company & # 8217; s principal debt payments as of December & # 160; 31, 2023 are as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 77. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 252 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 526. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 350. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 974. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Credit Agreement < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On July & # 160; 2, 2019, the company entered into a senior credit agreement (the 2019 Credit Agreement). The 2019 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 750. 0 million, including a $ 300. 0 million revolving credit facility (the 2019 Revolving Credit Facility) and a term loan facility of $ 450. 0 million. The 2019 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline facility under the 2019 Revolving Credit Facility. On May 6, 2022, the company terminated the 2019 Credit Agreement. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On May 6, 2022, the company entered into a new senior credit agreement (the 2022 Credit Agreement). The 2022 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 1. 1 & # 160; billion, including a $ 650. 0 & # 160; million term loan (the 2022 Term Facility) with an initial draw of $ 600. 0 & # 160; million and an option for a second draw of up to $ 50. 0 & # 160; million and a $ 450. 0 & # 160; million revolving credit facility (the 2022 Revolving Credit Facility). The 2022 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The proceeds of the first draw under the 2022 Term Facility and initial borrowings under the 2022 Revolving Credit Facility were used to finance the acquisition of < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Leveraged Commentary & amp; Data (LCD) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > and to repay a portion of the borrowings under the 2019 Revolving Credit Facility. The optional second draw on the 2022 Term Facility was available to fund the contingent consideration payment of up to $ 50. 0 & # 160; million in connection with the LCD acquisition. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The 2022 Credit Agreement was amended (the Amended 2022 Credit Agreement) on September 13, 2022 (the First Amendment to the 2022 Credit Agreement) and on September 30, 2022 (the Second Amendment to the 2022 Credit Agreement). The First Amendment to the 2022 Credit Agreement terminated the unfunded term commitment related to the optional second draw of up to $ 50. 0 & # 160; million in the 2022 Term Facility and increased the 2022 Revolving Credit Facility to $ 600. 0 & # 160; million. The Second Amendment to the 2022 Credit Agreement increased the 2022 Term Facility to a fully funded $ 650. 0 & # 160; million facility (the Amended 2022 Term Facility) and increased the 2022 Revolving Credit Facility to $ 650. 0 & # 160; million (the Amended 2022 Revolving Credit Facility) for total borrowing capacity of $ 1. 3 & # 160; billion. As of December 31, 2023, our total outstanding debt under the Amended 2022 Credit Agreement was $ 623. 9 million, net of debt issuance costs, with borrowing availability of $ 635. 0 & # 160; million under the 2022 Revolving Credit Facility. Except for incremental borrowing capacity, there were no material changes to the existing terms and conditions of the 2022 Credit Agreement. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The proceeds of the additional draw under the Amended 2022 Term Facility were used to repay borrowings under the 2022 Revolving Credit Facility. The proceeds of future borrowings under the Amended 2022 Revolving Credit Facility may be used for working capital, capital expenditures, or other general corporate purposes. < / span > < /

div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The interest rate applicable to any loan under the Amended 2022 Credit Agreement is, at the company' s option, either: (i) the applicable Secured Overnight Financing Rate (SOFR) plus an applicable margin for such loans, which ranges between 1. 00 % and 1. 48 %, based on the company' s consolidated leverage ratio or (ii) the lender' s base rate plus the applicable margin for such loans, which ranges between 0. 00 % and 0. 38 %, based on our consolidated leverage ratio. < / span > < / div > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The portions of deferred debt issuance costs related to the Amended 2022 Revolving Credit Facility are included in other current and non- current assets, and the portion of deferred debt issuance costs related to the Amended 2022 Term Facility is reported as a reduction to the carrying amount of the Amended 2022 Term Facility. Debt issuance costs related to the Amended 2022 Revolving Credit Facility are amortized on a straight- line basis to interest expense over the term of the Amended 2022 Credit Agreement. Debt issuance costs related to the Amended 2022 Term Facility are amortized to interest expense using the effective interest method over the term of the Amended 2022 Credit Agreement. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Private Placement Debt Offering < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On October 26, 2020, we completed the issuance and sale < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > of $ 350. 0 & # 160; million a < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ggregate principal amount of 2. 32 % senior notes due October 26, 2030 (the 2030 Notes), in a private placement exempt from the registration requirements of the Securities Act of 1933, as amended. Proceeds were primarily used to pay off a portion of the company' s outstanding debt under the 2019 Credit Agreement. Interest on the 2030 Notes will be paid semi- annually on each October 30 and April 30 during the term of the 2030 Notes and at maturity, with the first interest payment date occurring on April 30, 2021. As of December & # 160; 31, 2023, our total outstanding debt, net of issuance costs, under the 2030 Notes was $ 348. 5 million. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Compliance with Covenants < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Each of the Amended 2022 Credit Agreement and the 2030 Notes include customary representations, warranties, and covenants, including financial covenants, that require us to maintain specified ratios of consolidated earnings before interest, taxes, depreciation, and amortization (EBITDA) to consolidated interest charges and consolidated funded indebtedness to consolidated EBITDA, which are tested on a quarterly basis. We were in compliance with these financial covenants as < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > of December & # 160; 31, 2023. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (e)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 470 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 470 / tableOfContent < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1C < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1E < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1I < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 38 < FILENAME > R12. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910705984" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Per Share < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareAbstract', window);" > < strong > Earnings Per Share [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareTextBlock', window);" > Income Per Share < / a > < / td > < td class =" text" > Income Per Share < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style

=" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows how we reconcile our net income and the number of shares used in computing basic and diluted net income per share: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 61. 161 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 794 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 647 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in & # 160; millions, & # 160; except & # 160; per & # 160; share & # 160; amounts) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" > Basic net income per share: < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Consolidated net income < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 141. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 193. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td

td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 193. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net effect of dilutive stock options and stock awards < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding for computing diluted income per share < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Diluted net income per share < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 29 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 45 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > During the periods presented, the number of anti- dilutive restricted stock units, performance share awards, or market stock units excluded from our calculation of diluted earnings per share was immaterial. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_EarningsPerShareAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EarningsPerShareTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for earnings per share. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 260 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table

border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 39 < FILENAME > R13. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910751888" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerAbstract', window);" > < strong > Revenue from Contract with Customer [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerTextBlock', window);" > Revenue < / a > < / td > < td class =" text" > Revenue < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Disaggregation of Revenue < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table presents our revenue disaggregated by revenue type. Sales and usage- based taxes are excluded from revenue. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 55. 938 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 14. 002 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 070 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 391 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > License- based < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 517. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 331. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 131. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asset- based < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 279. 6 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 269. 4 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 264. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Transaction- based < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 241. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 269. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 302. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Consolidated revenue < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2, 038. 6 & # 160; < / span > < / td > < td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 870. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 699. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > License- based performance obligations are generally satisfied over time as the customer has access to the product or service during the term of the subscription license and the level of service is consistent during the contract period. License- based agreements typically have a term of 1 to 3 years and are accounted for as subscription services available to customers and not as a license under the accounting guidance. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Asset- based performance obligations are satisfied over time as the customer receives continuous access to a service for the term of the agreement. Asset- based arrangements typically have a term of 1 to 3 years. Asset- based fees represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. The timing of client asset reporting and the structure of certain contracts can result in a lag between market movements and the impact on earned revenue. Significant changes in the underlying fund assets and significant disruptions in the market are evaluated to determine whether estimates of earned asset- based fees need to be revised for the current quarter. An estimate of variable consideration is included in the initial transaction price only to the extent it is probable that a significant reversal in the amount of the revenue recognized will not occur. Estimates of asset- based fees are based on the most recently completed quarter and, as a result, it is unlikely a significant reversal of revenue would occur. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Transaction- based performance obligations are satisfied when the product or service is completed or delivered. Some transaction- based revenue includes revenue from surveillance services, which is recognized over time, as the customer has access to the service during the surveillance period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Contract liabilities < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our contract liabilities represent deferred revenue. We record contract liabilities when cash payments are received or due in advance of our performance, including amounts which may be refundable. The contract liabilities balance as of December & # 160; 31, 2023 had a net increase of $ 54. 9 million, primarily driven by cash payments received or payable in advance of satisfying our performance obligations. We rec < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ogniz < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ed $ 424. 9 million of revenue in 2023 that was included in the contract liabilities balance as of December & # 160; 31, 2022. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We expect to recognize revenue related to our contract liabilities, including future billings, for 2024 and subsequent years as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 77. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 252 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 970. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 289. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 94. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 398. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The aggregate amount of revenue we expect to recognize for 2024 and subsequent years is higher than our contract liability balance of $ 544. 0 million as of December & # 160; 31, 2023. The difference represents the value of future obligations for signed contracts that have yet to be billed. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table above does not include variable consideration for unsatisfied performance obligations related to certain of our license- based, asset- based, and transaction- based contracts as of December & # 160; 31, 2023. We are applying the optional exemption available under FASB ASC Topic 606, as the variable consideration relates to these unsatisfied performance obligations being fulfilled as a series. The performance obligations related to these contracts are expected to be satisfied over the next 1 to 3 years as services are provided to the client. For license- based contracts, the consideration received for services performed is based on the number of future users, which is not known until the services are performed. The variable consideration for this revenue can be affected by the number of user licenses, which cannot be reasonably estimated. For asset- based contracts, the consideration received for services performed is based on future asset values, which are not known until the services are performed. The variable consideration for this revenue can be affected by changes in the underlying value of fund assets due to client redemptions, additional investments, or movements in the market. For transaction- based contracts for Internet advertising, the consideration received for services performed is based on the number of impressions, which is

not known until the impressions are created. The variable consideration for this revenue can be affected by the timing and quantity of impressions in any given period and cannot be reasonably estimated. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023, the table above also does not include revenue for unsatisfied performance obligations related to certain of our license- based and transaction- based contracts with durations of one year or less since we are applying the optional exemption under FASB ASC Topic 606. For certain license- based contracts, the remaining performance obligation is expected to be less than one year based on the corresponding subscription terms or the existence of cancellation terms that may be exercised causing the contract term to be less than one year from December & # 160; 31, 2023. For transaction- based contracts, such as new credit rating issuances and Morningstar- sponsored conferences, the related performance obligations are expected to be satisfied within the next 12 months. < / span > < / div > < div > < span > < br / > < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Contract Assets < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our contract assets represent accounts receivable, less allowance for credit losses, and deferred commissions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our contract assets balance: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 69. 867 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 976 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 391 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable, less allowance for credit losses < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 343. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 307. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred commissions < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 76. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total contract assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 415. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 384. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure of revenue from contract with customer to transfer good or service and to transfer nonfinancial asset. Includes, but is not limited to, disaggregation of revenue, credit loss recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 9 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 15 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 15 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Subparagraph (d) < br > - Publisher FASB < br > -

URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 12 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Topic 606 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 606 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 40 < FILENAME > R14. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910755328" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment and Geographical Area Information < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingDisclosureTextBlock', window);" > Segment and Geographical Area Information < / a > < / td > < td class =" text" > Segment and Geographical Area Information < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Segment Information < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As disclosed in Note 2, the company revised its reportable segments in accordance with FASB ASC 280. Our segments are generally organized around the company' s product offerings. The company concluded that it has seven operating segments which are presented as the following five reportable segments: < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" > Morningstar Data and Analytics < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" > PitchBook < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" > Morningstar Wealth < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" > Morningstar Credit < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" > Morningstar Retirement < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our total reportable segments and consolidated revenue amounts. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > Morningstar Data and Analytics provides investors comprehensive data, research and insights, and investment analysis to empower investment decision- making. Morningstar Data and Analytics includes product areas such as Morningstar Data, Morningstar Direct, and Morningstar Advisor Workstation. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > PitchBook provides investors with access to a broad collection of data and research covering the private capital markets, including venture capital, private equity, private credit and bank loans, and merger and acquisition (M & amp; A) activities. Investors can also access Morningstar' s data and research on public equities. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > Morningstar Wealth brings together our model portfolios and wealth platform; practice and portfolio management software for registered investment advisers (RIAs); data aggregation and enrichment capabilities; and our individual investor platform. Morningstar Wealth includes the Investment Management product area. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > Morningstar Credit provides investors with credit ratings, research, data, and credit analytics solutions that contribute to the transparency of international and domestic credit markets. Morningstar Credit includes the Morningstar DBRS product area and the Morningstar Credit data and credit analytics product areas. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > Morningstar Retirement offers products designed to help individuals reach their retirement goals. Its offerings include managed retirement accounts (MRA), fiduciary services, Morningstar Lifetime Allocation funds, and custom models. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > FASB ASC 280 establishes standards for reporting information about operating segments. Operating segments are defined as components of an enterprise about which separate financial information is available that is evaluated regularly by the CODM, in deciding how to allocate resources and assess performance. The company' s chief executive officer, who is considered to be its CODM, reviews financial information presented on an operating segment basis for purposes of making operating decisions and assessing financial performance. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The CODM allocates resources and assesses performance of segments based on segme < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > nt revenue < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > as well as Adjusted Operating Income. Segment Adjusted Operating Income excludes intangible amortization, < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > merger and acquisition (< / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > M & amp; A)- related expenses (including M & amp; A- related earn- outs), and items related to the significant reduction and shift of the company' s operations in China, such as severance and personnel expenses, transformation costs, and asset impairment costs. The CODM does not consider these items for the purposes of making decisions to allocate resources among segments or to assess segment performance. Although the amounts are excluded from segment Adjusted Operating Income, they are included in reported consolidated operating income and are included in the reconciliation to consolidated results. Expenses presented as part of the company' s segments include allocations of shared costs. These allocations are based on expected utilization of shared resources. Adjusted Operating Income is the reported measure that the company believes is most consistent with those used in measuring the corresponding amount in the consolidated financial statements. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" > The CODM does not review any information regarding total assets on a segment basis. Operating segments do not record intersegment revenues; therefore, there is none to be reported. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The following tables present information about the company & # 8217; s reportable segments for the years ended December 31, 2023, 2022, and 2021 along with the items necessary to reconcile the segment information to the totals reported in the accompanying consolidated financial statements. Prior period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the CODM. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 42. 759 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 969 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 443 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td

style =" width: 0. 1 %" > < / td > < td style =" width: 0. 969 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 443 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 969 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 448 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 15" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 747. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 696. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 551. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 450. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 301. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 229. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 228. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 238. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 215. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 236. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 271. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 110. 5 & # 160; < / span > < / td > < td style =" background- color: #

fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 104. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 104. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 854. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 717. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 183. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 153. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 116. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total Revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2, 038. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 870. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 699. 3 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Adjusted Operating Income (Loss): < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 339. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 313. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 293. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background-

color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 148. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 55. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (40. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (14. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 59. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 74. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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font- weight: 400; line- height: 100 %" > 51. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 55. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 523. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 481. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 498. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Less reconciling items to Operating Income: < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Corporate and All Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background-

color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (196. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (182. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (134. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible amortization expense < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (70. 5) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (66. 7) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (62. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > M & amp; A- related expenses < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (4) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (9. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (17. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (17. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > M & amp; A- related earn- outs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (5) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (11. 6) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (27. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Severance and personnel expenses < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (5. 5) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (27. 5) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Transformation costs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (8. 2) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asset impairment costs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style ="

background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Operating Income < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 230. 6 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 167. 8 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 257. 0 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- operating expense, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (49. 1) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (37. 2) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (6. 5) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 4) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 6) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 4 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income before income taxes < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 174. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 127. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 255. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2) Corporate and All Other includes unallocated corporate expenses of $ 153. 5 & # 160; million in 2023, $ 135. 8 million in 2022, $ 113. 1 million in 2021, as well a < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > s adjusted operating income / loss < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > from Morningstar Sustainalytics and Morningstar Indexes. Unallocated corporate expenses include finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (3) Excludes finance lease amortization expense of $ 1. 2 million in 2023, $ 2. 1 million in 2022, $ 1. 7 million in 2021. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) Reflects non- recurring expenses related to M & amp; A activity including pre- deal due diligence, transaction costs, and post- close integration costs. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) Reflects the impact of M &

amp; A- related earn < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >- outs included in operating expense. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) Reflects costs associated with the significant reduction of the company' s operations in Shenzhen, China and the shift of work related to its global business functions to other Morningstar locations. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Severance and personnel expenses include severance charges, incentive payments related to early signing of severance agreements, transition bonuses, and stock- based compensation related to the accelerated vesting of restricted stock unit (RSU) and market stock unit (MSU) awards. In addition, the reversal of accrued sabbatical liabilities is included in this category. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Transformation costs include professional fees and the temporary duplication of headcount. As the company hired replacement roles in other markets and shifted capabilities, it employed certain Shenzhen- based staff through the transition period, which resulted in elevated compensation costs on a temporary basis. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset impairment costs include the write- off or accelerated depreciation of fixed assets in the Shenzhen, China office that were not redeployed, in addition to lease abandonment costs as the company downsized its office space prior to the lease termination date. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table presents depreciation expense and stock- based compensation expense by reportable segment: < / span > < / div > < div style =" padding- left: 36pt" > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 25. 208 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 817 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 33" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Depreciation Expense < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Stock- based Compensation Expense < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 29. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 113. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 97. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 87. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 83. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) Corporate and All Other provides a reconciliation between depreciation expense and stock- based compensation expense from our Total Reportable Segments and consolidated depreciation expense and stock- based compensation expense. Corporate and All Other includes unallocated corporate expenses of depreciation expense and stock- based compensation expense related to finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated as well as depreciation expense and stock- based compensation expense from Morningstar Sustainalytics and Morningstar Indexes. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following tables present segment revenue disaggregated by revenue type: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > <

td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (8) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue by Type: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (9) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > License- based < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 745. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 551. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 80. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 391. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 125. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 517. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 231. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 48. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 232. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; 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line- height: 100 %" > 183. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff;

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font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: center" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top: - 2. 8pt; vertical- align: baseline" > (8) </ span ></ div ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue by Type: </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 5pt; vertical- align: baseline" > (9) </ span ></ div ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000

font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 228. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 103. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 331. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; 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font- weight: 400; line- height: 100 %" > 269. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Transaction- based < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 153. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 870. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (8) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue by Type: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (9) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt"

2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 301. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 238. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 271. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 104. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 583. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 116. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 699. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >

< / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > (9) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > Starting with the quarter ended March 31, 2023, the company updated its revenue- type classifications to account for product areas with more than one revenue type. Prior periods have not been restated to reflect the updated classifications. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Geographical Area Information < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The tables below summarize our revenue, long- lived assets, which includes property, equipment, and capitalized software, net, and operating lease assets, by geographical area. Revenue is attributed to geographical area based on country in which the sale was contracted. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 60. 393 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 905 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 052 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 054 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Revenue by geographical area < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United States < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 470. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 353. 9

& # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 184. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asia < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 49. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Australia < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 58. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 55. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Canada < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 116. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 109. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 112. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Continental Europe < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 185. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 162. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 159. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United Kingdom < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 148. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 133. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 135. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total International < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 568. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 516. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 515. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < /

td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">Consolidated revenue</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,038.6 </td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,870.6 </td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,699.3 </td><td style="background-color:#ceceff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table></div><div style="margin-top:5pt;text-align:center"><table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:99.707%"><tr><td style="width:1.0%"></td><td style="width:73.240%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:10.923%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.071%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">Property, equipment, and capitalized software, net by geographical area</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="9" style="padding:2px 1pt;text-align:center;vertical-align:bottom">As of December 31</td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">(in millions)</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:0 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td></tr><tr><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt;text-align:left;vertical-align:bottom">United States</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">178.5 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">165.6 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr style="height:15pt"><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">Asia</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">9.9 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">12.8 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Australia</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">1.9 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">2.3 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">Canada</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">3.6 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">4.5 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Continental Europe</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">6.5 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">8.5 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">United Kingdom</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;

padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 7. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 5. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Total International < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 29. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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font- size: 10pt; font- weight: 400; linc- height: 100 %" > Consolidated property, equipment, and capitalized software, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 207. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 73. 093 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 070 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 071 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > Operating lease assets by geographical area < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; 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< / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Asia < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United Kingdom < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total International < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 63. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Consolidated operating lease assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 163. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 191. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 15 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 15 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 280 / tableOfContent < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 26 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 /

2147482810 / 280- 10- 50- 26 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 34 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 34 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 41 < FILENAME > R15. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910691200" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments and Fair Value Measurements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueDisclosuresAbstract', window);" > < strong > Fair Value Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock', window);" > Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure < / a > < / td > < td class =" text" > Investments and Fair Value Measurements < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We classify our investments into two categories: equity investments and debt securities. We further classify our debt securities into available- for- sale and held- to- maturity < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. Our investment portfolio consists of stocks, bonds, options, mutual funds, money market funds, or < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may als < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > o include exchange- traded products where Morningstar is an index provider. All investments in our investment portfolio have valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access, and, therefore, are classified as Level 1 within the fair value hierarchy. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We classify our investment portfolio as shown below: < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 64. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 274 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 423 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity investments < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 7 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Available- for- sale < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Held- to- maturity < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 0 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 51. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the cost, unrealized gains, and fair values related to investments classified as equity investments, available- for- sale, and held- to- maturity: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 367 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Gain < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Loss < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair < br / > Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Gain < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Loss < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair < br / > Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: justify; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity investments: < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Marketable equity investments, exchange traded funds, and mutual funds < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 37. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align:

right; vertical- align: bottom" > 44. 9 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 30. 7 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 2. 5 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > (0. 5) </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 32. 7 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceceff; padding: 2px 7. 75pt 2px 1pt; text- align: justify; vertical- align: bottom" > Available- for- sale: </td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > Marketable debt securities </td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 2. 3 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > &# 8212; &# 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (0. 1) </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 2. 2 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 2. 2 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 0. 1 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > &# 8212; &# 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 2. 3 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Held- to- maturity: </td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > &# 8212; &# 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 4. 0 & # 160; </td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" ><span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 1) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 51. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023 and 2022, debt securities with unrealized losses for greater than a 12- month period were not material to the Consolidated Balance Sheets and were not deemed to have other than temporary declines in value. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows the cost and fair value of investments classified as held- to- maturity based on their contractual maturities as of December & # 160; 31, 2023 and 2022. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 45. 958 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 400 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair & # 160; Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair & # 160; Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none"

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color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > realized gains and losses arising from sales of our investments classified as equity investments and available- for- sale recorded in our C < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > onsolidated Statements of Income: & # 160; < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Realized gains < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Realized losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Realized gains (losses), net < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 1) < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We determine realized gains and losses using the specific identification method. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the net unrealized gains on the equity securities as recorded in our Consolidated Statements of Income: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Unrealized gains, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000;

padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > 4. 2 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > 5. 4 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > 1. 8 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div > The table below shows the fair value of our assets and liabilities subject to fair value measurements that are measured at fair value on a recurring basis using the fair value hierarchy: </ span ></ div > & # 160; </ span ><table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" ><tr ><td style =" width: 1. 0 %" ></ td ><td style =" width: 31. 696 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 971 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 15. 737 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 532 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 14. 566 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 532 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 14. 566 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 532 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 14. 568 %" ></ td ><td style =" width: 0. 1 %" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > & # 160; </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > Fair & # 160; Value </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 15" style =" padding: 0 1pt" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > & # 160; </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > as & # 160; of </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > Level Within the Fair Value Hierarchy as of December 31, 2023 </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > (in millions) </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > December 31, 2023 </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > Level & # 160; 1 </ span ></ td ><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > Level & # 160; 2 </ span ></ td ><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > Level & # 160; 3 </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Financial assets: </ span ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > Marketable equity investments, exchange- traded funds, and mutual funds </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 44. 9 & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > 44. 9 & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > & # 8212; & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > & # 8212; & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td >

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padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ceceff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ceceff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ceceff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td></tr><tr><td colspan="3" style="background-color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text-align: left; vertical-align: bottom">Cash equivalents</td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: # ceceff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Financial liabilities:</td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td></tr><tr><td colspan="3" style="background-color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text-align: left; vertical-align: bottom">Contingent consideration</td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: # ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">&# 8212; &# 160;</td><td style="background-color: # ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: # ceceff; padding: 2px 1pt; text-align: left; vertical-align: bottom">Total</td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 0; text-align: right; vertical-align: bottom">47. 1 &# 160;</td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: # ceceff; padding: 0 1pt"></td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom"><span style="color: # 000000; font-family:'Arial', sans-serif; font-size: 10pt; font-weight: 400; line-height: 100 %">$</td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 0; text-align: right; vertical-align: bottom">47. 1 &# 160;</td><td style="background-color: # ceceff; border-bottom: 3pt double # 000000; border-top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr></table> &# 160;<table style="border-collapse: collapse; display: inline-table; margin-bottom: 5pt; vertical-align: text-bottom; width: 99. 853 %"><tr><td style="width: 1. 0 %"></td><td style="width: 33. 307 %"></td><td style="width: 0. 1 %"></td><td style="width: 0. 1 %"></td><td style="width: 0. 532 %"></td><td style="width: 0. 1 %"></td><td style="width: 1. 0 %"></td><td style="width: 14. 566 %"></td><td style="width: 0. 1 %"></td><td style="width: 0. 1 %"></td><td style="width: 0. 532 %"></td><td style="width: 0. 1 %"></td><td style="width: 1. 0 %"></td><td style="width: 14. 566 %"></td><td style="width: 0. 1 %"></td><td style="width: 0. 1 %"></td><td style="

width: 0. 532 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 14. 566 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 532 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 14. 567 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair & # 160; Value </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 0 1pt" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > as & # 160; of </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level Within the Fair Value Hierarchy as of December 31, 2022 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2022 </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 1 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 2 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 3 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Financial assets: </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt"

colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Financial liabilities: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Contingent consideration < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 85. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We measure the fair value of money market funds, m < / span > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > utual funds, marketable equity securities, marketable debt securities, and exchange- traded funds based on < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > quoted prices in active markets for identical assets < / span > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > or liabilities. We did not hold any securities categorized as Level 2 as of December & # 160; 31, 2023 and < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2022. < / span > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We did not hold any securities categorized as Level 3 as of December & # 160; 31, 2023. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2022, financial liabilities that were classified as Level 3 within the fair value hierarchy included a contingent consideration liability of $ 50. 0 million related to the LCD acquisition, which represents the acquisition date fair value of $ 45. 5 million plus changes due to remeasurement of this liability in subsequent reporting periods. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The contingent consideration reflected < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > potential future payments that were contingent upon < / span > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > the achievement of certain conditions related to the separation of LCD & # 8217; s contractual relationships from < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > S & amp; P Global (< / span > < span style =" background- color: # fffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > S & amp; P) contracts that included other S & amp; P products and services. This additional purchase consideration, for which the amount was contingent, was recognized at fair value at the date of acquisition, which was calculated as the weighted average of the estimated contingent payment scenarios. The contingent consideration was remeasured each reporting period until the contingency was resolved with any changes in fair value recorded in the current period earnings. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > In the first quarter of 2023, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong >

Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for investments in certain debt and equity securities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 320 / tableOfContent < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 6B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6B < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 6B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Regulation S- K (SK) < br > - Number 229 < br > - Section 1403 < br > - Paragraph (b) < br > - Publisher SEC < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 946 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 946- 320 / tableOfContent < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 940 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 940- 320 / tableOfContent < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 942 < br > - SubTopic 320 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 942- 320 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr-types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 42 < FILENAME > R16. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910705984" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Acquisitions, Goodwill, and Other Intangible Assets < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract', window);" > < strong > Acquisitions, Goodwill, and Other Intangible Assets [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock', window);" > Goodwill and Intangible Assets Disclosure < / a > < / td > < td class =" text" > Acquisitions, Goodwill, and Other Intangible Assets < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line-height: 120 %" > 2023 Acquisitions < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We did not make any significant acquisitions during < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2023 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > 2022 Acquisitions < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" > Leveraged Commentary & amp; Data (LCD) < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On June 1, 2022, we completed our acquisition of LCD, a market leader in news, research, data, insights, and indexes for the leveraged finance market, from S & amp; P for an initial cash payment of $ 600. 0 million plus a contingent payment of up to $ 50. 0 million. We began consolidating the financial results of LCD in our consolidated financial statements as of June 1, 2022. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The total consideration transferred was recorded as $ 645. 5 & # 160; million, comprised of a $ 600. 0 million cash payment plus contingent consideration with an acquisition date fair value of $ 45. 5 million. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of LCD during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The final contingent consideration was determined based upon the achievement of certain conditions related to the separation of LCD & # 8217; s contractual relationships from S & amp; P contracts that include other S & amp; P products and services during the six- month period following closing. To estimate the fair value of the contingent consideration at the acquisition date, we calculated the weighted average of the estimated contingent payment scenarios. At subsequent balance sheet dates, the contingent consideration was measured at fair value and any changes in the estimate were recorded in earnings unless the change in fair value was the result of facts and circumstances that existed as of the acquisition date. During the third and fourth quarters of 2022, the contingent consideration was remeasured and increased by $ 0. 9 & # 160; million and $ 3. 6 & # 160; million, respectively, for total consideration of $ 50. 0 & # 160; million as of December 31, 2022. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Th < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > e contingent consideration is classified as" Contingent consideration liabilities" on our Consolidated Balance Sheet as of December 31, 2022. On February 6, 2023, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 78. 285 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 785 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Fair value of consideration < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 645. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable and other current assets < / span

></ td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ececff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 7 & # 160; < / span >< / td >< td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible assets, net < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275. 6 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (25. 8) < / span >< / td >< td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total fair value of net assets acquired < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 259. 5 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr style =" height: 15pt" >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ececff; border- top: 3pt double # 000; padding: 0 1pt" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< / table >< / div >< div >< span >< br / >< / span >< / div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. < / span >< / div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: < / span >< / div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 51. 531 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 530 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 16. 590 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 530 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 27. 119 %" >< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 197. 3 & # 160; < / span >< / td >< td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20 < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 7 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property < / span >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 6 & # 160; < / span >< / td >< td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" >< / td >< td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275. 6 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< / table >< / div >< div >< span >< br / >< / span >< / div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Goodwill of $ 386. 0 million represents the excess over the fair value of the net tangible and intangible assets acquired. Since LCD was an asset acquisition, goodwill is deductible for income tax purposes for that transaction. < / span >< / div >< div >< span >< br / >< / span >< / div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" > Pracmium Portfolio Services Limited (Pracmium) < / span >< / div >< div >< span >< br / >< / span >< / div >< div >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On June 30, 2022, we completed our acquisition of Pracmium, a U. K.- based global provider of digital- first financial services, with < / span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 44. 9 million < / span >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > in cash paid at closing, subject to post- closing adjustments. Pracmium and its subsidiaries offer several investment platforms and customer relationship management services to their financial planning and wealth management clients across the U. K. and international markets. We began consolidating the financial results of Pracmium in our consolidated financial statements as of June 30, 2022. < / span >< / div >< div >< span >< br / >< / span >< / div >< div >< span style =" background- color: #

fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of Praemium during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 78. 285 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 785 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Fair value of consideration transferred < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable and other current and non- current assets < / span > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 3 & # 160; < / span > < / td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible assets, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (5. 4) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other current and non- current liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 2) < / span > < / td > < td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total fair value of net assets acquired < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 265 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border-

top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Goodwill of $ 21. 9 million represents the excess over the fair value of the net tangible and intangible assets acquired. Goodwill is not deductible for income tax purposes for that transaction. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognized a net deferred tax liability of $ 5. 4 million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; font- style: italic; font- weight: 400; line- height: 120 %" > 2021 Acquisitions < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" > Moorgate Benchmarks < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On September 3, 2021, we acquired Moorgate Benchmarks (Moorgate), a privately held European- based global provider of index design, calculation, and administration. We began consolidating the financial results of Moorgate in our consolidated financial statements on September 3, 2021. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The transaction has been accounted for as a business combination using the acquisition method of accounting, which requires that assets acquired and liabilities assumed be recognized at their fair values as of the acquisition date. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We finalized the purchase price allocation related to our acquisition of Moorgate during the fourth quarter of 2021 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 14. 9 & # 160; million of goodwill and $ 13. 4 & # 160; million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 265 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 1 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 4 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognized a net deferred tax liability of $ 3. 2 & # 160; million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Goodwill < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As disclosed in Note 2, the company revised its presentation of reportable segments in accordance with FASB ASC 280. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The company concluded that < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > it has seven operating segments, w < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > hich are presented as the five following reportable segments: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The company' s operating segments also represent the company' s reporting units to which goodwill is assigned. The company allocated goodwill by reporting unit in accordance with FASB ASC 350. Under the new reporting unit structure, the consolidated goodwill balance is initially allocated based on each reporting unit' s relative fair value. The company used a market approach and assigned goodwill to the reporting units. The following table shows the changes in our goodwill balances from January 1, 2022 to December & # 160; 31, 2023: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > <

table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 420 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 256 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 256 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 270 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Balance as of < br / > January 1, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 609. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 221. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 130. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; 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border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 207. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition of LCD < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan

=" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition of Praemium < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other, primarily foreign currency translation < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (8. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (32. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (10. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 106. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 501. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > Foreign currency translation < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 0) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Balance as of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 605. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 607. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 94. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 578. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We did not record any impairment losses in 2023, 2022, or 2021 as the estimated fair value of our reporting unit exceeded its carrying value and we did not note any indicators of impairment. We perform our annual impairment testing during the fourth quarter of each year. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Intangible Assets < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our intangible assets: & # 160; < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 953 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 914 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536

%" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 10. 092 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 472 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 7. 147 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 914 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 10. 092 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 472 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 7. 156 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br /> Amortization </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br /> Average < br /> Useful & # 160; Life < br /> (years) </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br /> Amortization </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br /> Average < br /> Useful & # 160; Life < br /> (years) </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 601. 7 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (263. 8) </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 337. 9 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14 </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 595. 1 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (221. 3) </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 373. 8 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 315. 3 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (197. 0) </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 118. 3 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 312. 8 & # 160; </ span ></ td ><

td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (173. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 139. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property & amp; other < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 2 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (65. 0) < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 28. 2 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 92. 1 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (56. 3) < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 8 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 010. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (525. 8) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 484. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 000. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (451. 4) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 548. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12 < / span > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our amortization expense related to intangible assets: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < table

style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 61. 252 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 664 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 664 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 815 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Amortization expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 66. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We did not record any impairment losses involving intangible assets in 2023, 2022, or 2021. We amortize intangible assets using the straight- line method over their expected economic useful lives. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Based on acquisitions completed through December & # 160; 31, 2023, we expect intangible amortization expense for 2024 and subsequent years to be as follows: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 84. 258 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 971 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 371 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 57. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 53. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 46. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 220. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 484. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our estimates of future amortization expense for intangible assets may be affected by additional acquisitions, divestitures, changes in the estimated useful lives, impairments, and foreign currency translation. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Acquisitions, Goodwill, and Other Intangible Assets [Abstract] < / p > < /

div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for goodwill and intangible assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 350 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 43 < FILENAME > R17. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910687616" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments in Unconsolidated Entities < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_InvestmentsInUnconsolidatedEntitiesAbstract', window);" > < strong > Investments in Unconsolidated Entities [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EquityMethodInvestmentsDisclosureTextBlock', window);" > Equity Method Investments and Joint Ventures Disclosure < / a > < / td > < td class =" text" > Investments in Unconsolidated Entities < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our investments in unconsolidated entities consist primarily of the following: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 65. 322 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 322 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Investment in SmartX Advisory Solutions < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- current investment in Wealth Advisors < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity method investments < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other investments in unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 15. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total investments in unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 100. 2 & # 160; < / span > < / td > < td style ="

background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 96. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On January 27, 2023, we entered into a Termination Agreement (the Termination Agreement) with Morningstar Japan K. K. (now known as SBI Global Asset Management Co., Ltd. (Wealth Advisors)), and a Tender Offer Agreement (the Tender Offer Ag < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > reement) with SBI Global Asset Management Co., Ltd < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. (now known as SBI Asset Management Group Co., Ltd. (SBI < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >)). < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Pursuant to the Termination Agreement, Wealth Advisors agreed to cease use of the Morningstar brand, and Morningstar and Wealth Advisors agreed to terminate the License Agreement originally entered into in 1998. As consideratio < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > n for the transaction, Morningstar agreed to pay Wealth Advisors 8 billion Japanese yen upon the termination of t < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > he license agreement and the achievement of certain conditions related primarily to the termination of the use of the Morningstar brand by Wealth Advisors & # 8217; customers. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On April 6, 2023, we made the first cash payment of 6 billion Japanese yen ($ 45. 1 million), and on April 19, 2023, we made the second and final cash payment of 2 billion Japanese yen ($ 14. 8 million), pursuant to the Termination Agreement. The total cash payments of $ 59. 9 million are reflected in" Other assets and liabilities" within operating activities on the Consolidated Statements of Cash Flows. The expense related to the Termination Agreement is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As part of this transaction, pursuant to the Tender Offer Agreement, Morningstar agreed to tender up to 10 million shares in Wealth Advisors to SBI. The tender offer closed on February 28, 2023, and SBI purchased 8, 040, 600 shares of Wealth Advisors from Morningstar, resulting in net proceeds of $ 26. 2 million and a pre- tax gain of $ 18. 4 million. The pre- tax gain is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" > Subsequent to the tender offer, the company' s ownership percentage in Wealth Advisors decreased to 13. 2 % from 22. 1 %, and as a result, we no longer account for our investment in Wealth Advisors as an equity method investment. Each reporting period, we remeasure our remaining investment in Wealth Advisors, an equity security with a readily determinable value, at fair value and recognize unrealized holding gains or losses within" Other income (expense), net" on our Consolidated Statements of Income. During the first quarter of 2023, we recognized an unrealized holding gain of $ 31. 2 million, which is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" > As of December & # 160; 31, 2023, $ 18. 0 & # 160; million of our investment in Wealth Advisors is included in" Investments" on our Consolidated Balance Sheets. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The carrying amount of other investments in unconsolidated entities without a readily determinable fair value was $ 49. 9 & # 160; million and $ 50. 7 & # 160; million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. We did not record any material impairment losses in 2023 or 2022. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_InvestmentsInUnconsolidatedEntitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Investments in Unconsolidated Entities [Abstract] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_InvestmentsInUnconsolidatedEntitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityMethodInvestmentsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for equity method investments and joint ventures. Equity method investments are investments that give the investor the ability to exercise significant influence over the operating and financial policies of an investee. Joint ventures are entities owned and operated by a small group of businesses as a separate and specific business or project for the mutual benefit of the members of the group. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br > - Topic 323 < br > - SubTopic 740 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481543 / 323- 740- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Topic 323 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 323 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestmentsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 44 < FILENAME > R18. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910965296" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Property, Equipment, and Capitalized Software < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentAbstract', window);" > < strong > Property, Plant and Equipment [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock', window);" > Property, Equipment, and Capitalized Software < / a > < / td > < td class =" text" > Property, Equipment, and Capitalized Software, net < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our property, equipment, and capitalized software, net summarized by major category: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td

style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized software < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 642. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 545. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Computer equipment < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 108. 6 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 103. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Furniture and fixtures < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Leasehold improvements < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 113. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 106. 5 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Telephone equipment < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Construction in progress < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 8 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 7 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software, at cost < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 921. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 810. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Less: accumulated depreciation < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (714. 0) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (610. 7) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 207. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 199. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: center" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial',

sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our depreciation expense: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Depreciation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 113. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 97. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 87. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 360 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 360 / tableOfContent < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 7 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 45 < FILENAME > R19. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910945264" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesOperatingAbstract', window);" > < strong > Leases, Operating [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeasesTextBlock', window);" > Lessee, Operating Leases < / a > < / td > < td class =" text" > Leases < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We lease office space and certain equipment under various operating and finance leases, with most of our lease portfolio consisting of operating leases for office space. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We determine whether an arrangement is, or includes, an embedded lease at contract inception. Operating lease assets and lease liabilities are recognized at the commencement date and initially measured using the present value of lease payments over the defined lease term. Lease expense is recognized on a straight- line basis over the lease term. For finance leases, we also recognize a finance lease asset and finance lease liability at inception, with lease expense recognized as interest expense and amortization. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > A contract is or contains an embedded lease if the contract meets all of the below criteria: < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > there is an identified asset; < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > we obtain substantially all the economic benefits of the asset; and < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > we have the right to direct the use of the asset. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > For initial measurement of the present value of lease payments and for subsequent measurement of lease modifications, we are required to use the rate implicit

in the lease, if available. However, as most of our leases do not provide an implicit rate, we use our incremental borrowing rate, which is a collateralized rate. To apply the incremental borrowing rate, we used a portfolio approach and grouped leases based on similar lease terms in a manner whereby we reasonably expect that the application does not differ materially from a lease- by- lease approach. </ span > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our leases have remaining lease terms of approximately 1 year to & # 160; 12 years, which may include the option to extend the lease when it is reasonably certain we will exercise that option. We do not have lease agreements with residual value guarantees, sale leaseback terms, or material restrictive covenants. </ span > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Leases with an initial term of 12 months or less are not recognized on the balance sheet. We recognize lease expense for these leases on a straight- line basis over the lease term. </ span > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our operating lease expense for the years ended December & # 160; 31, 2023, 2022, and 2021 was $ 47. 6 million, $ 41. 6 million, and $ 42. 5 million, respectively. Charges related to our operating leases that are variable and, therefore, not included in the measurement of the lease liabilities were & # 160; $ 18. 0 million & # 160; and $ 16. 9 million for the & # 160; years ended December & # 160; 31, 2023 and 2022, respectively. We made lease payments of $ 45. 3 million and $ 42. 6 million during the years ended December & # 160; 31, 2023 and 2022, respectively. </ span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 120 %" > </ span > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our minimum future lease commitments due in each of the next five years and thereafter for operating leases: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 77. 576 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 535 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 19. 489 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Minimum & # 160; Future & # 160; Lease & # 160; Commitments (in millions) </ span > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 7 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 36. 3 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 9 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 3 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 24. 7 & # 160; </ span > </ td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 36. 6 & # 160; </ span > </ td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total minimum lease commitments </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 211. 5 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Adjustment for discount to present value </ span > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 7 & # 160; </ span > </ td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Present value of lease liabilities </ span > </ div > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 187. 8 & # 160; </ span > </ td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > </ td > </ tr > </ table > </ div > < div > < span > < br / > </ span > </ div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the weighted- average remaining lease terms and weighted- average discount rates for our operating leases: </ span > </ div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > </ td > < td style =" width: 77. 492 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 0. 533 %" > </ td > < td style =" width: 0. 1 %" > </ td > < td style =" width: 1. 0 %" > </ td > < td style =" width: 19. 575 %" > </ td > < td style =" width: 0. 1 %" > </ td > </ tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 0 1pt" > </ td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 </ span > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted- average remaining lease term (in years) </ span > </ td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 8 </ span > </ td > </ tr > < tr style =" height: 8pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > </ td > </ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted- average discount

rate < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesOperatingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeasesOperatingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeasesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 842- 20 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeasesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 46 < FILENAME > R20. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910759184" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock', window);" > Stock- Based Compensation < / a > < / td > < td class =" text" > Stock- Based Compensation < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Stock- Based Compensation Plans < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div style =" margin- bottom: 10pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our shareholders approved the Morningstar Amended and Restated 2011 Stock Incentive Plan (the 2021 Plan) on May 14, 2021 and authorized an additional 1, 050, 000 shares for issuance under the 2021 Plan. As of that date, we stopped granting awards under the Morningstar 2011 Stock Incentive Plan (the 2011 Plan). The 2021 Plan amended and restated the 2011 Plan, which itself had amended and restated the 2004 Stock Incentive Plan (the 2004 Plan). The 2004 Plan amended and restated the Morningstar 1993 Stock Option Plan, the Morningstar 2000 Stock Option Plan, and the Morningstar 2001 Stock Option Plan. < / span > < / div > < div style =" margin- bottom: 10pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The 2021 Plan provides for a variety of equity- based awards, including, among other things, restricted stock units, restricted stock, performance share awards, market stock units, and stock options. Under the 2011 Plan, we primarily granted restricted stock units, stock options, and market stock unit awards. We granted restricted stock units, restricted stock, and stock options under the 2004 Plan. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > All officers, other employees, non- employee directors, and consultants or other independent contractors of the company and its subsidiaries and persons expected to become the same are eligible to receive awards under the 2021 Plan. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > Shares delivered under the 2021 Plan may be authorized but unissued shares, or authorized but issued shares that we reacquired and held as treasury shares or otherwise, or any combination of the foregoing. The 2021 Plan does not permit the replenishment of its share reserve with shares withheld by the company to pay the exercise price of an option or to pay tax withholdings on any award. Further, the 2021 Plan prohibits the replenishment of the share reserve with shares that are not issued as a result of the net settlement of a stock option or stock appreciation right (SAR) or shares that are repurchased on the open market using proceeds from the exercise of a stock option. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the number of shares available for future grants under our 2021 Plan: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 96. 052 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 154 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 561 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 885 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Shares available for future grants < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Accounting for Stock- Based Compensation Awards < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our stock- based compensation expense and the related income tax benefit we recorded in the past three years: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 997 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 800 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Restricted stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 25. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Performance share awards < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 37. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Market stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 83. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income tax benefit related to the stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the stock- based compensation expense included in each of our operating expense categories for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td

style =" width: 1. 0 %" > < / td > < td style =" width: 61. 344 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 682 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 684 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cost of revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Sales and marketing < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > General and administrative < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 53. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 83. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the amount of unrecognized stock- based compensation expense as of December & # 160; 31, 2023 and the expected number of months over which the expense will be recognized: < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 48. 606 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 386 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 242 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrecognized stock- based compensation expense (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average expected amortization period (months) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt;

font- weight: 400; line- height: 100 %" > Restricted stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 54. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 29 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Performance share awards < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 29 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Market stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total unrecognized stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 76. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 28 < / span > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In accordance with FASB ASC 718, we estimate forfeitures of employee stock- based awards and recognize compensation cost only for those awards expected to vest. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Restricted Stock Units < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Restricted stock units (RSUs) represent the right to receive a share of Morningstar common stock when that unit vests. RSUs granted to employees typically vest ratably over a four- year period. RSUs granted to non- employee directors vest ratably over a three- year period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We measure the fair value of our RSUs on the grant date based on the closing market price of the underlying common stock on the day prior to grant. We amortize that value to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes restricted stock unit activity during the past three years: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 69. 367 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 935 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 938 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted & # 160; Stock & # 160; Units & # 160; (RSUs) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Grant & # 160; Date & # 160; Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > RSUs Outstanding- December 31, 2020 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 436, 767 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 132. 68 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Granted < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 187, 916 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 246. 85 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Vested < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (229,

063) </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 141. 04 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Forfeited </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (23, 910) </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; 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</ span ></ div > The total fair value of RSUs that vested in 2023, 2022, and 2021 was $ 47. 4 & # 160; million, $ 48. 3 & # 160; million, and $ 32. 3 & # 160; million, respectively. </ span ></ div > Market Stock Units </ span ></ div > Market stock units (MSUs) represent the right to receive a target number of shares that will vest at the end of a three- year performance period depending on the company & # 8217; s total shareholder return over that three- year period. & # 160; The MSUs granted to the exeecutive offiecrs and certain other employees also have a feature that will provide an increased number of shares that can be earned at the vesting date, if certain revenue metrics are exceeded or other performance goals are met as determined at the discretion of the board of directors. </ span ></ div > We measure the fair value of our MSUs on the grant date using a Monte Carlo valuation model. We amortize that value to stock- based compensation expense ratably over the vesting period. </ span ></ div >
</ span ></ div > We used the following assumptions to estimate the fair value of our MSUs: </ span ></ div > <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" ><tr ><td style =" width: 1. 0 %" ></ td ><td style =" width: 47. 282 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 15. 370 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 15. 370 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 15. 373 %" ></ td ><td style =" width: 0. 1 %" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > Assumptions for Monte Carlo Valuation Model </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Grant Date </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Expected volatility </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Dividend yield </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Risk- free interest rate </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > May 15, 2020 </ span ></ td ><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 25. 4 & # 160; </ span ></ td ><td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > % </ span ></ td ><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 0. 83 & # 160; </ span ></ td ><td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > % </ span ></ td ><td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 0. 20 & # 160; </ span ></ td ><td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > % </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > November 15, 2020 </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 26. 9 & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > % </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 0. 58 & # 160; </ span ></ td ><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > % </ span ></ td ><td colspan =" 3" style

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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 28. 0 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 51 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 33 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > November 15, 2021 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 40 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 85 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; 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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 59 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 79 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > November 15, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; 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line- height: 100 %" > 4. 24 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > May 15, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 7 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 79 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 65 & # 160; < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > November 15, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 56 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 56 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The risk- free interest rate was determined based on the U. S. Constant Maturity Treasury yield curve on the measurement date with a maturity commensurate with the terms. The expected volatility was determined using our historical stock price volatility over the three years preceding the measurement date. < / span > < / div >

< div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows MSUs granted and outstanding as of December & # 160; 31, 2023: < / span > < / div > < div style =" margin- bottom: 11pt; margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 752 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 313 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > MSUs granted during 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 78, 448 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average grant date fair value < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 231. 77 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Number of MSUs outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 148, 799 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 11pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > PitchBook Bonus Plan < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We have a management bonus sub- plan under the 2011 Plan (or any successor Morningstar plan including the 2021 Plan) for certain employees of PitchBook (the PitchBook Plan). < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We renewed the PitchBook Plan for the 2023- 2025 period. Pursuant to the terms of this renewal, awards having an aggregate target value equal to $ 28. 6 & # 160; million will be available for issuance with annual grants of $ 7. 15 & # 160; million for 2023, $ 7. 15 & # 160; million in 2024, and $ 14. 3 & # 160; million in 2025. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Each grant will consist of performance- based share unit awards, which will typically vest over a one- year period and will be measured primarily based on the achievement of certain annual revenue and operating margin targets specifically related to PitchBook & # 8217; s business. Upon achievement of these targets, earned performance units will be settled in shares of our common stock on a one- for- one basis. If PitchBook exceeds certain performance conditions, the PitchBook Plan participants will receive additional performance units in excess of the aggregate target values described above. If PitchBook fails to meet threshold performance conditions, the PitchBook Plan participants will not be entitled to receive payment for any performance units. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows performance share awards granted and outstanding as of < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 752 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 313 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Performance share awards granted during 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 86, 251 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average grant date fair value < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 288. 23 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Number of performance share awards outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31, 268 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 718 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (2) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (l) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong

> Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 47 < FILENAME > R21. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910805568" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Defined Contribution Plan < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanAbstract', window);" > < strong > Defined Contribution Plan [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock', window);" > Defined Contribution Plan < / a > < / td > < td class =" text" > Defined- Contribution Plan < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We sponsor a defined- contribution 401 (k) & # 160; plan, which allows our U. S.- based employees to voluntarily contribute pretax dollars up to a maximum amount allowable by the U. S. Internal Revenue Service. In 2023, 2022, and 2021, we made matching contributions to our 401 (k) & # 160; plan in an amount equal to 75 cents for every dollar of an employee' s contribution, up to a maximum of 7 % of the employee' s compensation in the pay period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our matching contributions: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 017 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 458 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 458 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 462 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 401 (k) & # 160; matching contributions < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910947520" > < tr > < th class =" th" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureTextBlock', window);" > Income Taxes < / a > < / td > < td class =" text" > Income Taxes < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Tax Expense and Effective Tax Rate < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our income tax expense and our effective tax rate for the years ended December 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 55. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 616 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 616 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 620 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; 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top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 127. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 255. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income tax expense < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 33. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Effective tax rate < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 24. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > Our effective tax rate for the year ended December 31, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > 2023 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > was 19. 0 %, a decrease of 25. 5 percentage points, compared with 44. 5 % in the prior year. This decrease is primarily attributable to the recognition of $ 13. 7 million of tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > Our effective tax rate for the year ended December 31, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > 2022 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > was 44. 5 %, an increase of 20. 0 percentage points, compared with 24. 5 % in < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > 2021 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" >. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The increase was primarily attributable to minimum taxes, non- deductible expenses, and additional reserves for uncertain tax positions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The amount of accumulated undistributed earnings of our foreign subsidiaries was < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 274. 3 million < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > as of December 31, 2023. We generally consider our U. S. directly- owned foreign subsidiary earnings to be permanently reinvested. We have not recorded deferred income taxes on the < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 274. 3 million < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > primarily because most of these earnings were previously subject to the one- time deemed mandatory repatriation tax under the Tax Cuts and Jobs Act of 2017 (Tax Reform Act). We maintain a deferred tax liability for foreign withholding taxes on certain foreign affiliate parent companies that are not indefinitely reinvested. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table reconciles our income tax expense at the U. S. federal income tax rate to income tax expense as recorded: < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 976 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 759 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 273 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 762 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 273 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 762 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 273 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 770 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions, & # 160; except & # 160; percentages) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amount < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amount < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000;

ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 2) < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 2) < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 8) < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity in net income (loss) of unconsolidated subsidiaries (including holding gains upon acquisition) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition earn- out < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 8 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 4 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 1 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 0 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net change in valuation allowance related to deferred tax assets, including net operating losses < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; 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S. federal statutory and & # 160; foreign tax rates and other impacts of foreign operations < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 9) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 5) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 6) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Change in unrecognized tax benefits < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (9. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (5. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 4) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 8) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 8) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Foreign tax provisions (GILTI, FDII, and BEAT) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top: - 3. 5pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (4. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 7) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3"

style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3"

=" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Current tax expense: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > U. S. < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Federal < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 49. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 3 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > State < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 4 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 6 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 24. 3 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 30. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Current tax expense < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 4 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 94. 1 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 74. 9 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax expense (benefit): < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > U. S. < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Federal < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (15. 6) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (20. 8) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 8) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > State < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (4. 2) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (6. 8) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (12. 6) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (10. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (9. 2) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax expense, net < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (32. 4) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (37. 6) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (12. 3) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income tax expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 33. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table provides our income before income taxes and equity in investments of unconsolidated entities, generated by our U. S. and non- U. S. operations: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 101. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 82. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 218. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 80. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 48. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color:

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 32. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Income before income taxes and equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 181. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 130. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 250. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Deferred Tax Assets and Liabilities < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We recognize deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and their tax basis. The tax effects of the temporary differences that give rise to the deferred income tax assets and liabilities are as follows: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Deferred tax assets: < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Stock- based compensation < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 7. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 10. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Accrued liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 27. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 25. 8 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 8. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 9. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Net operating loss carryforwards- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Net operating loss carryforwards- Non- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 18. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 15. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style

=" display: none" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized expenses </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 69. 2 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 34. 5 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred royalty revenue </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span ></ td >< td style =" background- color: # ffffff; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Lease liabilities </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 0 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 39. 7 & # 160; </ span ></ td >< td style =" background- color: # ffffff; 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padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liabilities: </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquired intangible assets </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (73. 2) </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (75. 4) </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; 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text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Lease right- of- use assets </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (30. 2) </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical-

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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total deferred tax liabilities </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (178. 7) </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (172. 4) </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net deferred tax liability before valuation allowance </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 3 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (35. 2) </ span ></ td >< td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Valuation allowance </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (26. 3) </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (16. 9) </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liabilities, net </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (21. 0) </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; 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font- size: 10pt; font- weight: 400; line- height: 112 %" > The net increase in our valuation allowance, from $ 16. 9 million at December 31, 2022 to $ 26. 3 million at December 31, 2023, is primarily attributable to capital losses and foreign tax credit carryforwards for which full realization is uncertain. Included in this increase, is $ 8. 1 million of foreign tax credits that will expire in 2031 through 2033. In assessing the need for a valuation allowance, many factors are considered, including the specific taxing jurisdiction, the carryforward period, income tax strategies and forecasted earnings for the entities in each jurisdiction. A valuation allowance is recognized if, based on the weight of available evidence, it is more likely than not that some portion or all of the deferred tax asset will not be realized. </ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The deferred tax assets and liabilities are presented in our Consolidated Balance Sheets as follows: </ span ></ div >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 62. 081 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 573 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 574 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td

colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax asset, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (35. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (62. 9) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (21. 0) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (52. 1) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We utilized our remaining U. S. federal net operating loss (NOL) carryforwards of $ 0. 1 million during 2023 and have no carryforwards remaining as of December 31, 2023. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our NOL carryforwards for our non- U. S. operations: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs subject to expiration dates from 2024 through 2042 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 17. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs with no expiration date < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 54. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical-

align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs not subject to valuation allowances < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The increase in non- U. S. NOL carryforwards as of December & # 160; 31, 2023 compared with the same period in 2022 primarily reflects NOLs generated from compensation and related liabilities attributable to the shift of our China operations. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In assessing the realizability of our deferred tax assets, we consider whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. We recorded a valuation allowance against approximately < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 59. 6 million < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > of the non- U. S. NOLs, reflecting the likelihood that the benefit of these NOLs will not be realized. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- style: italic; font- weight: 400; line- height: 120 %" > Unrecognized Tax Benefits < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We conduct business globally and, as a result, we file income tax returns in U. S. federal, state, local, and foreign jurisdictions. In the normal course of business, we are subject to examination by tax authorities throughout the world. & # 160; With the exception of 2019, the open tax years for our U. S. Federal tax returns and most state tax returns include the years 2016 to the present. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We are currently under audit by federal, state, and local tax authorities in the U. S. as well as tax authorities in certain non- U. S. jurisdictions. & # 160; It is likely that the examination phase of some of these federal, state, local, and non- U. S. audits will conclude in 2024. & # 160; It is not possible to estimate the effect of current audits on previously recorded unrecognized tax benefits. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023, our Consolidated Balance Sheet included a current liability of $ 6. 2 million and a non- current liability of $ 8. 3 million for unrecognized tax benefits. & # 160; As of December 31, 2022, our Consolidated Balance Sheet included a current liability of $ 18. 3 million and a non- current liability of $ 6. 0 million for unrecognized tax benefits. These amounts include interest and penalties, less any associated tax benefits. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below reconciles the beginning and ending amount of the gross unrecognized tax benefits as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Gross unrecognized tax benefits- beginning of the year < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Increases as a result of tax positions taken during a prior- year period < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 6 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases as a result of tax positions taken during a prior- year period < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (14. 3) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Increases as a result of tax positions taken during the current period < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 7 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases relating to settlements with tax authorities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 4) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td

colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases as a result of lapse of the applicable statute of limitations < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Gross unrecognized tax benefits- end of the year < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In 2023, we recorded a net decrease of $ 11. 8 million of gross unrecognized tax benefits before settlements and lapses of statutes of limitations, of which $ 11. 8 million decreased our income tax expense by $ 11. 8 million. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" > Of the $ 11. 8 million net decrease in our gross unrecognized tax benefits, $ 13. 7 million is related to tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods which required approval by a taxing authority before recognizing the tax benefit of our election in our Consolidated Statements of Income. In 2022, we recorded the $ 13. 7 million as a current liability in our reserves for uncertain tax positions. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In addition, we reduced our unrecognized tax benefits by $ 1. 7 million for settlements and lapses of statutes of limitations, of which $ 1. 7 million decreased our income tax expense by $ 1. 6 million. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2023, we had $ 13. 0 million of gross unrecognized tax benefits, which if recognized, would decrease our income tax expense by $ 12. 8 million and reduce our effective income tax rate. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We record interest and penalties related to uncertain tax positions as part of our income tax expense. & # 160; The following table summarizes our gross liability for interest and penalties: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Liabilities for interest and penalties < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > We recorded the increase in the liabilities for penalties and interest, net of any tax benefits, to income tax expense in our Consolidated Statements of Income in 2023. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for income taxes. Disclosures may include net deferred tax liability or asset recognized in an enterprise' s statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480990 / 946- 20- 50- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br

>- Topic 740 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 740 / tableOfContent < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 14 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 21 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 270 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482526 / 740- 270- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 17 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB TOPIC 6. I. 5. Q1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 11. C) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 49 < FILENAME > R23. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902497904" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Contingencies- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Oct. 06, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossContingenciesLineItems', window);" > < strong > Loss Contingencies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureTextBlock', window);" > Contingencies < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > Contingencies < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We record accrued liabilities for litigation, regulatory, and other business matters when those matters represent loss contingencies that are both probable and estimable. In these cases, there may be an exposure to loss in excess of any amounts accrued. Unless a loss contingency is both probable and estimable, we do not establish an accrued liability. As litigation, regulatory, or other business matters develop, we evaluate on an ongoing basis whether such matters present a loss contingency that is probable and estimable. < / span > < / div > < div style =" margin- bottom: 6pt" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Data Audits and Reviews < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In our global data business, we include in our products, or directly redistribute to our customers, data and information licensed from third- party vendors. Our compliance with the terms of these licenses is reviewed internally and is also subject to audit by the third- party vendors. At any given time, we may be undergoing several such internal reviews and third- party vendor audits, and the results and findings may indicate that we may be required to make a payment for prior data usage. Due to a lack of available information and data, as well as potential variations of any audit or internal review findings, we generally are not able to reasonably estimate a possible loss, or range of losses, for these matters. In situations where more information or specific areas subject to audit are available, we may be able to estimate a potential range of losses. While we cannot predict the outcome of these processes, we do not anticipate they will have a material adverse effect on our business, operating results, or financial position. < / span > < / div > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Regulatory Matters < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our businesses may be, or may become subject to regulation or increased scrutiny from executive, legislative, regulatory, and private parties. As a result, those activities may be subject to governmental, regulatory, and legislative investigations, regulatory examinations in the ordinary course of business, subpoenas, and other forms of legal process, which may lead to claims and litigation that are based on our ratings and related research activities, including credit ratings, ESG ratings, managed investment, and equity ratings. Additionally, our businesses may also be subject to periodic reviews, inspections, examinations, and investigations by regulators in the jurisdictions in which they operate, any of which may result in claims, legal proceedings, assessments, fines, penalties, disgorgement, or restrictions on business activities. While it is difficult to predict the outcome of any particular investigation or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 112 %" > Credit Ratings Matters < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On September 29, 2023, DBRS, Inc. (DBRS) entered into two settlements with the SEC to resolve investigations of DBRS & # 8217; s compliance with recordkeeping requirements for certain credit ratings- related communications sent over unapproved electronic messaging channels and disclosure and non- financial internal controls requirements related to former commercial mortgage- backed securities (CMBS) ratings methodologies DBRS used during the period July 2019 through November 2022. Under the terms of the settlements, DBRS agreed to ongoing compliance- related obligations to resolve the investigation related to record- keeping and paid a $ 6. 0 million civil monetary penalty to the SEC for this matter, and also paid a $ 2. 0 million civil monetary penalty to the SEC to resolve the investigation related to CMBS ratings methodologies, both in early October 2023. < / span > < / div > < div style =" margin- bottom: 6pt" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Other Matters < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We are involved from time to time in commercial disputes and legal proceedings that arise in the normal course of our business. While it is difficult to predict the outcome of any particular dispute or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DescriptionAxis = morn_CivilMonetaryPenalty1Member', window);" > Civil Monetary Penalty 1 [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossContingenciesLineItems', window);" > < strong > Loss Contingencies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForLegalSettlements', window);" > Payments for Legal Settlements < / a > < / td > < td class =" nump" > $ 6. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DescriptionAxis = morn_CivilMonetaryPenalty2Member', window);" > Civil Monetary Penalty 2 [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossContingenciesLineItems', window);" > < strong > Loss Contingencies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForLegalSettlements', window);" > Payments for Legal Settlements < / a > < / td > < td class =" nump" > $ 2. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingenciesDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show.

hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for commitments and contingencies. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 440 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482648 / 440- 10- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 450 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 450 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 954 < br >- SubTopic 440 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480327 / 954- 440- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 440 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482648 / 440- 10- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 440 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 440 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingenciesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LossContingenciesLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 460 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482425 / 460- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 450 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 450 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 4 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 450 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 4 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 450 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 9 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 450 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483076 / 450- 20- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LossContingenciesLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForLegalSettlements" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of cash paid for the settlement of litigation or for other legal issues during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (g) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForLegalSettlements < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_DescriptionAxis = morn_CivilMonetaryPenalty1Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_DescriptionAxis = morn_CivilMonetaryPenalty1Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_DescriptionAxis = morn_CivilMonetaryPenalty2Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_DescriptionAxis = morn_CivilMonetaryPenalty2Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 50 < FILENAME > R24. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910745776" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Share Repurchase Program < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityAbstract', window);" > < strong > Equity [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockTextBlock', window);" > Treasury Stock < / a > < / td > < td class =" text" > Share Repurchase Program < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On December 6, 2022, the board of directors approved a share repurchase program that authorizes the company to repurchase up to < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 500. 0 million < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > in shares of the company' s outstanding common stock, effective January 1, 2023. This authorization replaced the then- existing share repurchase program and expires on December 31, 2025. Under this authorization, we may repurchase shares from time to time at prevailing market prices on the open market or in private transactions in amounts that we deem appropriate. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > For the year ended < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023 < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, we repurchased a total of 8, 484 shares for $ 1. 4 million. As of December & # 160; 31, 2023, we < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font-

weight: 400; line- height: 120 %" > have $ 498. 6 million available for future repurchases under the current share repurchase program. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for treasury stock, including, but not limited to, average cost per share, description of share repurchase program, shares repurchased, shares held for each class of treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 505- 30 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 51 < FILENAME > R25. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910945264" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Recent Accounting Pronouncements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock', window);" > Recent Accounting Pronouncements < / a > < / td > < td class =" text" > Recent Accounting Pronouncements < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Recently adopted accounting pronouncements < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Taxes: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On December 18, 2019, the FASB issued ASU No. 2019- 12, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Simplifying the Accounting for Income Taxes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (ASU No. 2019- 12), which is intended to simplify the accounting for income taxes by removing certain exceptions to the general principles of FASB ASC 740, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Taxes, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > and providing for simplification in several other areas. The new standard became effective for us on January 1, 2021. The adoption of ASU No. 2019- 12 did not < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > have a material impact on our consolidated financial statements, related disclosures, or results of operations. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Reference Rate Reform: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On March 12, 2020, the FASB issued ASU No. 2020- 04: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Facilitation of the Effects of Reference Rate Reform on Financial Reporting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (Topic 848) (ASU No. 2020- 04), which provides temporary optional expedients and exceptions for applying generally accepted accounting principles to contract modifications resulting from reference rate reform initiatives. The intention of the standard is to ease the potential accounting and financial reporting burden associated with transitioning away from the expiring London Interbank Offered Rate (LIBOR) and other interbank offered rates to alternative benchmark rates. The amendments in this update are applicable to contract modifications that replace a reference LIBOR rate beginning on March 12, 2020 through December 31, 2022. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On May 6, 2022 < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, we terminated our < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2019 Credit Agreement and entered into t < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > he 2022 Credit Agreement < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > in connection with the acquisition of LCD. As we entered into the 2022 Credit Agreement for reasons unrelated to reference rate reform, ASU No. 2020- 04 is not applicable. See Note 3 for additional information on our 2022 Credit Agreement and Note 8 for additional information on our acquisition of LCD. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On October 28, 2021, the FASB issued ASU No. 2021- 08: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Accounting for Contract Assets and Contract Liabilities from Contracts with Customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (Topic 805) (ASU No. 2021- 08), which requires contract assets and contract liabilities (i. e., deferred revenue) acquired in a business combination to be recognized and measured by the acquirer on the acquisition date in accordance with FASB ASC 606, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Revenue from Contracts with Customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. The new standard was effective for us on January 1, 2023. We elected to early adopt ASU No. 2021- 08 during 2022 and the adoption did not have a materi < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > al effect on our consolidated financial statements, related disclosures, and results of operations. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Recently issued accounting pronouncements not yet adopted < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Segment reporting: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On November 27, 2023, the FASB issued ASU No. 2023- 07: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Improvements to Reportable Segment Disclosures < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (Topic 280) (ASU No. 2023- 07), which requires improved reportable segment disclosures, primarily through enhanced disclosures about significant segment expenses. The new standard is effective for our fiscal year beginning on January 1, 2024 and interim periods beginning on January 1, 2025. Early adoption is permitted. Entities should apply the new guidance retrospectively to all prior periods presented in the financial statements. We have not made a decision on early adoption and are evaluating the effect that ASU No. 2023- 07 will have on our consolidated financial statements and related disclosures. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 112 %" > Income Taxes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" >: On December 14, 2023, the FASB issued ASU No 2023- 09: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style:

italic; font- weight: 400; line- height: 112 %" > Improvements to Income Tax Disclosures (Topic 740) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > (ASU No. 2023- 09), which requires additional disclosures primarily related to the income tax rate reconciliation and income taxes paid. This new standard is effective for our fiscal year beginning on January 2025. Early adoption is permitted. Entities should apply the guidance prospectively although retrospective application is permitted. We have not made a decision on early adoption and are evaluating the effect that ASU No. 2023- 09 will have on our consolidated financial statements, related disclosures, and results of operations. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for change in accounting principle. Includes, but is not limited to, nature, reason, and method of adopting amendment to accounting standards or other change in accounting principle. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (iii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (g) (2) (iv) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (h) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 5 < br > - Subparagraph (SAB Topic 11. M. Q2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480530 / 250- 10- S99- 5 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (i) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480528 / 815- 20- 65- 6 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 5 < br > - Subparagraph (f) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479832 / 842- 10- 65- 5 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 5 < br > - Subparagraph (f) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479832 / 842- 10- 65- 5 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (e) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (e) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 815 < br > - SubTopic 40 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (e) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480175 / 815- 40- 65- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 848 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483550 / 848- 10- 65- 2 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 105 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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Section 65 < br > - Paragraph 6 < br > - Subparagraph (e) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482833 / 825- 10- 65- 6 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 6 < br > - Subparagraph (e) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482833 / 825- 10- 65- 6 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 65 < br > - Paragraph 4 < br > - Subparagraph (e) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479654 / 326- 10- 65- 4 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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Section 65 < br > - Paragraph 2 < br > - Subparagraph (f) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483194 / 926- 20- 65- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480530 / 250- 10- S99- 6 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 250 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910755328" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Schedule II: Valuation and Qualifying Accounts < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ValuationAndQualifyingAccountsAbstract', window);" > < strong > SEC Schedule, 12- 09, Valuation and Qualifying Accounts [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock', window);" > Schedule II: Valuation and Qualifying Accounts < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Schedule & # 160; II: Valuation and Qualifying Accounts < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > All other schedules have been omitted as they are not required, not applicable, or the required information is otherwise included. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 45. 742 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 679 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The entire disclosure for valuation and qualifying accounts and reserves. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Regulation S- X (SX) < br > - Number 210 < br > - Section 12 < br > Subsection 09 < br > - Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 4 < br > - Subparagraph (SX 210. 12- 09) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ValuationAndQualifyingAccountsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ValuationAndQualifyingAccountsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 53 < FILENAME > R27. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902506656" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Summary of Significant Accounting Policies (Policies) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ConsolidationPolicyTextBlock', window);" > Principles of Consolidation < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Principles of Consolidation < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We conduct our business operations through wholly- or majority- owned operating subsidiaries. The accompanying consolidated financial statements include the accounts of Morningstar, & # 160; Inc. and our subsidiaries. We consolidate assets, liabilities, and results of operations of subsidiaries in which we have a controlling interest and eliminate all significant intercompany accounts and transactions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for investments in entities in which we exercise significant influence, but do not control, using the equity method. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As part of our investment management operations, we manage certain funds outside of the U. S. that are considered variable interest entities. For most of these variable interest entities, we do not have a variable interest. In cases where we do have a variable interest, we are not the primary beneficiary. Accordingly, we do not consolidate any of these variable interest entities. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UseOfEstimates', window);" > Use of Estimates < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Use of Estimates < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The preparation of financial statements in conformity with accounting principles generally accepted in the U. S. (GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, and expenses during the reporting period. Actual results may & # 160; differ from these estimates. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsPolicyTextBlock', window);" > Cash and Cash Equivalents < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Cash and Cash Equivalents < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Cash and cash equivalents consist of cash and investments with original maturities of three months or less. We state them at cost, which approximates fair value. We state the portion of our cash equivalents that are invested in money market funds at fair value, as these funds are actively traded and have quoted market prices. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentPolicyTextBlock', window);" > Investments < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our investments in debt securities in accordance with FASB ASC 320, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments & # 8212; Debt Securities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 320). We classify our debt securities into two categories: held- to- maturity and available- for- sale. < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 36pt; text- indent: - 18pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > Held- to- maturity: We classify certain investments, primarily

certificates of deposit, as held- to- maturity securities, based on our intent and ability to hold these securities to maturity. We record held- to- maturity investments at amortized cost in our Consolidated Balance Sheets. < / span > < / div > < div style =" padding- left: 36pt; text- indent:- 18pt" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" > Available- for- sale: Investments not considered held- to- maturity or trading securities are classified as available- for- sale securities. Available- for- sale securities primarily consist of marketable debt securities. We report unrealized gains and losses for available- for- sale securit < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > ies as other comprehensive income (loss), net of related income taxes. We record these securities at their fair values in our Consolidated Balance Sheets. < / span > < / div > < div style =" text- indent: 36pt" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our investments in equity securities in accordance with FASB ASC 321, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Investments & # 8212; Equity Securities < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 321). We measure equity investments at fair value with the related realized and unrealized gains and losses recognized in < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > our Consolidated Statements of Income < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. For equity investments without a readily determinable fair value, we measure these at cost less impairment and adjusting for observable price changes in orderly transactions. We will apply this measurement method to the investment until or if it becomes eligible to be measured at fair value, which is reassessed at each reporting period. Investments in equity securities that we do not intend to hold for more than a year are presented in" Investments" in our Consolidated Balance Sheets. Investments in equity securities that we intend to hold for more than one year are included in" Investments in unconsolidated entities" in our Consolidated Balance Sheets. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our equity method investments in accordance with FASB ASC 323, Investments < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > & # 8212; Equity Method and Joint Ventures < / span > (FASB ASC 323). We account for non- marketable equity investments over which we exercise significant influence, but do not have control over the investee, under the equity method. We record our estimated share of earnings or losses in the periods they are reported by the investee and record any dividends as a reduction to the carrying amount of the investment. We evaluate our equity method investments for other than- temporary declines in value. If the estimated fair value of the investment is less than the carrying amount and management considers the decline in value to be other than temporary, the excess of the carrying amount over the estimated fair value is recognized in net income in the period the impairment occurs. Our equity method investments are recorded within" Investments in unconsolidated entities" in our Consolidated Balance Sheets. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueOfFinancialInstrumentsPolicy', window);" > Fair Value Measurements < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Fair Value Measurements < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > FASB ASC 820, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Fair Value Measurements < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 820) defines fair value, establishes a framework for measuring fair value, and expands disclosures about fair value measurements. Under FASB ASC 820, fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants as of the measurement date. The standard applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > FASB ASC 820 uses a fair value hierarchy based on three broad levels of valuation inputs: < / span > < / div > < div > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 1: & # 160; Valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 2: & # 160; Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 8226; & # 160; & # 160; & # 160; & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Level 3: & # 160; Valuations based on inputs that are unobservable and significant to the overall fair value measurement. < / span > < / div > < div style =" padding- left: 18pt; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We provide additional information about our cash equivalents and investments that are subject to FASB ASC 820 in Note 7. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We classify our investments into two categories: equity investments and debt securities. We further classify our debt securities into available- for- sale and held- to- maturity < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >. Our investment portfolio consists of stocks, bonds, options, mutual funds, money market funds, or < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may als < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > o include exchange- traded products where Morningstar is an index provider. All investments in our investment portfolio have valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access, and, therefore, are classified as Level 1 within the fair value hierarchy. < / span > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationsPolicy', window);" > Business Combinations < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > When we acquire a business, we account for the business combination in accordance with FASB ASC 805, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Business Combinations < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 805). We recognize and measure the fair value of the acquired business and allocate the purchase price to the identifiable tangible and intangible assets acquired and liabilities assumed based upon their estimated fair values at the date of acquisition. The difference between the purchase price and the estimated fair value of the net assets acquired or the excess of the aggregate estimated fair values of assets acquired and liabilities assumed is recorded as goodwill. In determining the estimated fair values of assets acquired and liabilities assumed in a business combination, we use various recognized valuation methods, including discounted cash flow, Monte Carlo simulations, and relief from royalty. For a business combination achieved in stages, we remeasure our previously held equity interest immediately before the acquisition to the acquisition date fair value and recognize any gain in our Consolidated Statements of Income. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We expense direct costs related to the business combination, such as accounting, legal, valuation, and other professional fees, as incurred. We recognize restructuring costs, including severance and relocation for employees of the acquired entity, as post- combination expenses unless the target entity meets the criteria of FASB ASC 420, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Exit or Disposal Cost Obligations < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" >, on the acquisition date. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As part of the purchase price allocation, we follow the requirements of FASB

ASC 740, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Income Taxes < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > (FASB ASC 740). This includes establishing deferred tax assets or liabilities reflecting the difference between the values assigned for financial statement purposes and income tax purposes. In certain acquisitions, the goodwill resulting from the purchase price allocation may not be deductible for income tax purposes. FASB ASC 740 prohibits recognition of a deferred tax asset or liability for temporary differences in goodwill if goodwill is not amortizable and deductible for tax purposes. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsGoodwillPolicy', window);" > Goodwill < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Goodwill < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > Changes in the carrying amount of our recorded goodwill are mainly the result of business acquisitions and the effect of foreign currency translations. In accordance with FASB ASC 350, & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Intangibles & # 8212; Goodwill and Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" >, we do not amortize goodwill; instead, goodwill is subject to an impairment test annually, or whenever indicators of impairment exist. An impairment would occur if the carrying amount of a reporting unit exceeded the fair value of that reporting unit. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > When reviewing goodwill for impairment, we assess a number of qualitative factors to determine whether it is more likely than not that the fair value of our reporting units is less than their respective carrying values. Examples of qualitative factors that we assess include macroeconomic conditions affecting our reporting units, financial performance of our reporting units, market and competitive factors related to our reporting units, and other events specific to our reporting units. If we conclude that it is more likely than not that the fair value of a reporting unit is less than its carrying value, we perform a quantitative impairment test. The quantitative impairment test compares the estimated fair value of the reporting unit to its carrying value, and recognizes an impairment loss for the amount by which a reporting unit & # 8217; s carrying amount exceeds its fair value, without exceeding the total amount of goodwill allocated to that reporting unit. We determine the fair value of a reporting unit using a market approach. Determining the fair value of a reporting unit involves judgment and the use of significant estimates and assumptions, which include assumptions regarding the revenue growth rates and operating margins used to calculate estimated future cash flows, as well as revenue and earnings multiples of publicly traded companies whose services and markets are comparable. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We performed our annual impairment review in the fourth quarter and did not record any impairment losses in 2023, 2022, and 2021. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAndIntangibleAssetsIntangibleAssetsPolicy', window);" > Intangible Assets < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Intangible Assets < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We amortize intangible assets using the straight- line method over their estimated useful lives, which range from < span style ="- sec- ix- hidden: f- 497" > one < / span > to < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > twenty years < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" >. We have no intangible assets with indefinite useful lives. In accordance with FASB ASC 360- 10- 35, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Subsequent Measurement & # 8212; Impairment or Disposal of Long- Lived Assets < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" >, & # 160; we review intangible assets for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. We did not record any impairment losses in 2023 < / span > < span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" >, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > 2022, and 2021. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock', window);" > Property, Equipment, and Depreciation < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Property, Equipment, and Depreciation < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Property, Plant, and Equipment < / span >. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from < span style ="- sec- ix- hidden: f- 500" > three < / span > to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ResearchDevelopmentAndComputerSoftwarePolicyTextBlock', window);" > Computer Software and Internal Product Development Costs < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Computer Software and Intern < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > al Product Development Costs < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We capitalize certain costs in accordance with FASB ASC 350- 40, & # 160; < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Internal- Use Software < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" >. Inter < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > nal product development costs mainly consist of employee and third- party resource costs for developing new web- based products and certain major enhancements of existing products. We amortize these costs on a straight- line basis over the estimated economic life, which is generally three years. We include capitalized software development costs related to projects that have not been placed into service in our construction in progress balance. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeLeasesPolicyTextBlock', window);" > Lesses < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Leases < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We account for our right- of- use assets and operating lease liabilities in accordance with FASB ASC 842, & # 160; < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" > Leases < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > (FASB ASC 842) < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; linc- height: 120 %" >. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > We determine if a contract is or contains a lease at the inception of the contract. For identified operating leases, we recognize a lease liability and right- of- use asset on the consolidated balance sheet. The right- of- use asset represents our right to use an underlying asset for the lease term, and the operating lease liability represents the company' s obligation to make lease payments. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > Our lease agreements consist primarily of real estate leases for office space and non- real estate leases for office equipment. In cases where an agreement contains both a lease and non- lease component, we do not allocate consideration to both components, but account for each as a single lease component by class of underlying asset. There are few instances of short- term agreements in our lease portfolio, which are typically arranged as needed and paid on a month- to- month basis. These leases are not recognized on the Consolidated Balance Sheet, but monthly lease expense is recognized on the Consolidated Statements of Income. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > Right- of- use assets and operating lease liabilities are measured using the present value of future lease payments of the lease term at the commencement date. Right- of- use assets also include initial direct costs incurred by the company, net of prepayments and lease incentives. In the absence of an explicit rate in the lease agreement, the discount rate used to calculate present value is equal to the company' s incremental borrowing rate. Operating lease expense is recognized on a straight- line basis over the life of the lease and is included in general and administrative expenses on the Consolidated Statements of Income. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;"

valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerPolicyTextBlock', window);" > Revenue from Contract with Customer < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Revenue Recognition < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize revenue in accordance with FASB ASC Topic 606, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Revenue from Contracts with Customers < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC Topic 606). < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Under FASB ASC Topic 606, we recognize revenue by applying the following five- step model to each of our customer arrangements: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 1. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Identify the customer contract; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 2. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Identify the performance obligations in the contract; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 3. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Determine the transaction price; < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 4. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Allocate the transaction price to the performance obligations; and < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 5. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" > Recognize revenue when (or as) performance obligations are satisfied. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Revenues are recognized when (or as) performance obligations are satisfied by transferring a promised product or service to the customer. Products or services are transferred when (or as) the customer obtains control of the product or service. The transaction price for a customer arrangement is the amount we expect to be entitled to in exchange for transferring the promised product or service. The transaction price may include fixed amounts, variable amounts, or both. When the right to payment exceeds revenue recognized, the result is an increase to deferred revenue. Deferred revenue represents the amount billed or collected in advance of the service being provided which we expect to recognize as revenue in future periods. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Revenue from contracts with customers is derived from license- based arrangements, asset- based arrangements, and transaction- based arrangements. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > License- based revenue, which represents subscription services available to customers and not a license under the accounting guidance, is generated through subscription contracts. Our performance obligations under these contracts are typically satisfied over time, as the customer has access to the service during the term of the subscription license and the level of service is consistent during the contract period. Each individual day within the contract period is viewed to be a service and the entirety of the service subscription term is determined to be a series combined into a single performance obligation and recognized over- time and on a straight- line basis, typically over terms of 1 to 3 years. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > When a customer & # 8217; s license- based contract is signed, the customer & # 8217; s service is activated immediately, except where customizations are required. License- based arrangements, our largest source of revenue from customers, generally are billed quarterly or annually. Customers are typically given payment terms of < span style ="- sec- ix- hidden: f- 516" > zero < / span > to 30 days. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Asset- based revenue is generated through contracts with daily asset management, which is determined to be a daily performance obligation and thus satisfied over time as the customer receives continuous access to a service for the contract term. We recognize revenue daily over the contract term based on the value of assets under management and a tiered fee agreed to with the customer. Asset- based arrangements typically have a term of 1 to 3 years. The fees from such arrangements represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. Significant changes in the underlying fund assets, or significant disruptions in the market, are evaluated to determine if revisions to estimates of earned asset- based fees for the current quarter are needed. An estimate of the average daily portfolio balance is a key input in determining revenue for a given period. Estimates are based on the most recently reported quarter, and, as a result, it is unlikely a significant reversal of revenue would occur. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Transaction- based revenue is generated through contracts with performance obligations that are satisfied when the product or service is delivered. Some of our performance obligations include the issuance of the rating and may include surveillance services for a period of time as agreed with the customer. We allocate the transaction price to the deliverables based on their relative selling price, which is generally determined by the price we charge when the same deliverable is sold separately. Our performance obligation for the issuance of the rating is satisfied when the rating is issued, which is when we recognize the related revenue. Our performance obligations for surveillance services are satisfied over time, as the customer has access to the service during the surveillance period and the level of service is consistent during the contract period. Therefore, we recognize revenue for this performance obligation on a straight- line basis. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our contracts with customers may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation based on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation is sold separately. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommissionsExpensePolicyPolicyTextBlock', window);" > Sales Commissions < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Sales Commissions < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We capitalize sales commissions, which are considered directly attributable to obtaining a customer contract under FASB ASC Topic 606 and FASB ASC 340- 40, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Other Assets and Deferred Costs- Contracts with Customers < / span >. Estimates of these capitalized costs are developed by using a portfolio approach that aggregates these costs by legal entity within their geographical regions. Capitalized sales commissions are amortized using the straight- line method over a period that is consistent with the transfer of the products or services to the customer to which the sales commission relates. The period of transfer for each portfolio is the shorter of the weighted- average customer life, or the economic life of the underlying technology that delivers the products or services. As of December & # 160; 31, 2023, the period of transfer was determined to be approximately three years. Discretionary amounts which are added to sales commission payments are expensed as incurred, as they are not considered to be directly attributable to obtaining a customer contract. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy', window);" > Stock- Based Compensation Expense < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Stock- Based Compensation Expense < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for our stock- based compensation expense in accordance with FASB ASC 718, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Compensation & # 8212; Stock Compensation < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 718). Our stock- based compensation expense reflects grants of restricted stock units, performance share awards, and market stock units. We measure the fair value of our restricted stock units and performance share awards on the grant date based on the closing market price of Morningstar' s common stock on the day prior to the grant. For market stock units, we estimate the fair value of the awards using a Monte Carlo valuation model. We amortize the fair values to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We estimate expected forfeitures of all employee stock- based awards and recognize compensation cost only for those awards expected to vest. We determine forfeiture rates based on historical experience and adjust the estimated forfeitures to actual forfeiture experience, as needed. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxPolicyTextBlock', window);" > Income Taxes < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Income Taxes < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We record deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial

statement purposes and tax purposes in accordance with FASB ASC 740, which prescribes the minimum recognition threshold a tax position is required to meet before being recognized in the financial statements. It also provides guidance on derecognition, measurement, classification, interest and penalties, accounting in interim periods, and disclosure for uncertain tax positions. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognize interest and penalties related to unrecognized tax benefits as part of income tax expense in our Consolidated Statements of Income. We classify liabilities related to unrecognized tax benefits as either current or long- term liabilities in our Consolidated Balance Sheet, depending on when we expect to make payment. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingPolicyPolicyTextBlock', window);" > Segment Information < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" > Segment Reporting < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > Under FASB ASC 280, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" > Segment Reporting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. < / span > < / div > Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SeveranceCostsPolicyTextBlock', window);" > Severance Costs < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Severance < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for post- employment benefits in accordance with FASB ASC 712, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Compensation- Non- retirement Post- employment Benefits < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 712). Under FASB ASC 712, we recognize compensation expense associated with these benefits as a liability when probable and estimable. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In July 2022, the company began to significantly reduce its operations in Shenzhen, China and to shift the work related to its global business functions, including global product and software development, managed investment data collection and analysis, and equity data collection and analysis, to other Morningstar locations. During the third quarter of 2023, the company substantially completed these activities. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > As a result of these activities, the company incurred $ 25. 9 million of severance expense in 2022. These amounts were recorded within" General and administrative" on our Consolidated Statements of Income. The liability was recorded within" Accrued compensation- current" on our Consolidated Balance Sheet. The company has substantially paid all of the accrued severance amounts as of December 31, 2023. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > In 2023, the company incurred $ 15. 4 million of severance expense of which $ 9. 0 million was related to targeted reorganizations and headcount reductions in certain parts of the business and $ 2. 4 million was related to the Company' s China operations transition during 2023. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TradeAndOtherAccountsReceivablePolicy', window);" > Accounts Receivable < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Accounts Receivables and Allowance for Credit Losses < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We account for accounts receivable in accordance with FASB ASC Topic 310, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Receivables < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 310) and FASB ASC Topic 326, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Financial Instruments- Credit Losses < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > (FASB ASC 326). We record a receivable when a customer is billed or when revenue is recognized prior to billing a customer. Accounts receivables are measured at amortized cost basis. We evaluate our allowance to include expected credit losses based on a variety of factors, including customer specific information, the current economic environment, and forecasted macroeconomic conditions. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_SeveranceCostsPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Severance Costs < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_SeveranceCostsPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for completed business combinations (purchase method, acquisition method or combination of entities under common control). This accounting policy may include a general discussion of the purchase method or acquisition method of accounting (including for example, the treatment accorded contingent consideration, the identification of assets and liabilities, the purchase price allocation process, how the fair values of acquired assets and liabilities are determined) and the entity' s specific application thereof. An entity that acquires another entity in a leveraged buyout transaction generally discloses the accounting policy followed by the acquiring entity in determining the basis used to value its interest in the acquired entity, and the rationale for that accounting policy. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 805 < br > - SubTopic 10 < br > - Section 05 < br > - Paragraph 4 < br > - Subparagraph (a)- (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479515 / 805- 10- 05- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href ="

javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity' s use of its cash and cash equivalents, (2) whether the entity' s cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 230 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482913 / 230- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommissionsExpensePolicyPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for commissions incurred in relation to revenue generating activities or operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommissionsExpensePolicyPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ConsolidationPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy regarding (1) the principles it follows in consolidating or combining the separate financial statements, including the principles followed in determining the inclusion or exclusion of subsidiaries or other entities in the consolidated or combined financial statements and (2) its treatment of interests (for example, common stock, a partnership interest or other means of exerting influence) in other entities, for example consolidation or use of the equity or cost methods of accounting. The accounting policy may also address the accounting treatment for intercompany accounts and transactions, noncontrolling interest, and the income statement treatment in consolidation for issuances of stock by a subsidiary. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483426 / 235- 10- 50- 4 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 810 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ConsolidationPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueOfFinancialInstrumentsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for determining the fair value of financial instruments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 60 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 820 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482053 / 820- 10- 60- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 825 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueOfFinancialInstrumentsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAndIntangibleAssetsGoodwillPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for goodwill. This accounting policy also may address how an entity assesses and measures impairment of goodwill, how reporting units are determined, how goodwill is allocated to such units, and how the fair values of the reporting units are determined. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 350- 20 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAndIntangibleAssetsGoodwillPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAndIntangibleAssetsIntangibleAssetsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for intangible assets. This accounting policy may address both intangible assets subject to amortization and those that are not. The following also may be disclosed: (1) a description of intangible assets (2) the estimated useful lives of those assets (3) the amortization method used (4) how the entity assesses and measures impairment of such assets (5) how future cash flows are estimated (6) how the fair values of such asset are determined. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 30 < br > - Topic 350 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAndIntangibleAssetsIntangibleAssetsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href ="

javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (h) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 17 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 25 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 28 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 19 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482765 / 220- 10- 50- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 20 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 20 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for investment in financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (3) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 12 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 12 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeLeasesPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for leasing arrangement entered into by lessee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeLeasesPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 360 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- SubTopic 360 < br >- Topic 958 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) < br >- SubTopic 360 < br >- Topic 958 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ResearchDevelopmentAndComputerSoftwarePolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for its research and development and computer software activities including the accounting treatment for costs incurred for (1) research and development activities, (2) development of computer software for internal use, (3) computer software to be sold, leased or otherwise marketed as a separate product or as part of a product or process and (4) in-

process research and development acquired in a purchase business combination. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: // fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 985 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147481283 / 985- 20- 50- 1 < br >< br > Reference 2: http: // fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 25 < br >- Paragraph 4 < br >- SubTopic 50 < br >- Topic 350 < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147482610 / 350- 50- 25- 4 < br >< br > Reference 3: http: // fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 30 < br >- Paragraph 1 < br >- SubTopic 40 < br >- Topic 350 < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147482633 / 350- 40- 30- 1 < br > </ p > </ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong > </ td >< td style =" white- space: nowrap;" > us- gaap_ResearchDevelopmentAndComputerSoftwarePolicyTextBlock </ td > </ tr >< tr >< td style =" padding- right: 4px; 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Includes, but is not limited to, methodology and assumption used in measuring cost. </ p > </ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (i) < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br >< br > Reference 2: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (ii) < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br >< br > Reference 3: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: // asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br >< br > Reference 4: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 14. 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TradeAndOtherAccountsReceivablePolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for accounts receivable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 310 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481569 / 310- 20- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11B < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 310 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 11B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- SubTopic 10 < br >- Topic 310 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 6 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15 < br >- Subparagraph (d) < br >- SubTopic 10 < br >- Topic 310 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481962 / 310- 10- 50- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_TradeAndOtherAccountsReceivablePolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_UseOfEstimates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us-gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 275 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 9 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 275 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- SubTopic 10 < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- SubTopic 10 < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 11 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- SubTopic 10 < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 12 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 275 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482861 / 275- 10- 50- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UseOfEstimates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 54 < FILENAME > R28. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910088240" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Reporting (Policies) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingPolicyPolicyTextBlock', window);" > Segment Information < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line-height: 107 %" > Segment Reporting < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans-serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > Under FASB ASC 280, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font-size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" > Segment Reporting < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" > (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. < / span > < / div > Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. < / span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 55 < FILENAME > R29. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901875792" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Summary of Significant Accounting Policies (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SummaryofAcronymsUsedTableTextBlock', window);" > Summary of Acronyms Used < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; 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line- height: 100 %" > FASB < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Financial Accounting Standards Board < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > SEC < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Securities and Exchange Commission < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_InternallyDevelopedSoftwareDepreciationTableTextBlock', window);" > Summary of Depreciation for Internally Developed Software < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below summarizes our depreciation expense related to capitalized developed software for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 482 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 827 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 211 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized software depreciation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style

=" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 64. 3 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 59. 9 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_CapitalizedSoftwareDevelopmentCostsTableTextBlock', window);" > Summary of Capitalized Software Development Costs < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below summarizes our capitalized software development costs for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 482 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 827 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 211 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 100. 0 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 0 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 74. 0 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_CapitalizedSoftwareDevelopmentCostsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > [Table Text Block] for Capitalized Software Development Costs [Table] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_CapitalizedSoftwareDevelopmentCostsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 56 < FILENAME > R30. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902714608" > < tr >

</th><th class="tl" colspan="1" rowspan="2"> Credit Arrangements (Tables) </th><th class="th" colspan="1">12 Months Ended</th></tr><tr><th class="th">Dec. 31, 2023</th></tr></thead><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Debt Disclosure [Abstract]</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Summary of Total Debt and Long-term Debt</td><td class="text"> The following table summarizes our debt as of December 31, 2023 and 2022. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:98.391%"><tr><td style="width:1.0%"></td><td style="width:57.889%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.542%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:18.662%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.542%"></td><td style="width:0.1%"></td><td style="width:18.665%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">(in millions)</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:middle">As of December 31, 2023</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:middle">As of December 31, 2022</td></tr><tr><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt;text-align:left;vertical-align:bottom">Term Facility, net of unamortized debt issuance costs of $ 0.5 million and $ 0.7 million, respectively</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">608.9 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">641.1 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">Revolving Credit Facility</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">15.0 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">120.0 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom"> 2.32% Senior Notes due October 26, 2030, net of unamortized debt issuance costs of $ 1.5 million and $ 1.5 million, respectively </td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">348.5 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">348.5 </td><td style="background-color:#ceceff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td><td colspan="3" style="display:none"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Total debt</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">972.4 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">1,109.6 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr></table> </td></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Schedule of Maturities of Long-Term Debt</td><td class="text"> Maturities of the company ’s principal debt payments as of December 31, 2023 are as follows: <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:99.853%"><tr><td style="width:1.0%"></td><td style="width:77.816%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.532%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:19.252%"></td><td style="width:0.1%"></td></tr><tr><td colspan="3" style="padding:2px 1pt;text-align:left;vertical-align:bottom">(in millions)</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:2px 1pt;text-align:center;vertical-align:bottom">As of December 31, 2023</td></tr><tr><td colspan="3" style="background-color:#ceceff;border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom">2024</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">32.5 </td><td style="background-color:#ceceff;border-top:1pt solid #000000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">2025</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">32.5 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ceceff;padding:2px 1pt;text-align:left;vertical-align:bottom">2026</td><td colspan="3" style="background-color:#ceceff;padding:0 1pt"></td><td colspan="2" style="background-color:#ceceff;padding:2px 0

2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 526. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 350. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 974. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfDebtInstrumentsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of long- debt instruments or arrangements, including identification, terms, features, collateral requirements and other information necessary to a fair presentation. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the entity, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 69B < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 69E < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69E < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 12- 04 (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 835 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 835 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482925 / 835- 30- 45- 1A < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - 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Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfMaturitiesOfLongTermDebtTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of maturity and sinking fund requirement for long- term debt. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 470 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481544 / 470- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfMaturitiesOfLongTermDebtTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 57 < FILENAME > R31. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910713344" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Per Share (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);"

onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareAbstract', window);" > < strong > Earnings Per Share [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock', window);" > Schedule of Earnings Per Share, Basic and Diluted < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows how we reconcile our net income and the number of shares used in computing basic and diluted net income per share: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 61. 161 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 794 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 647 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 534 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in & # 160; millions, & # 160; except & # 160; per & # 160; share & # 160; amounts) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" > Basic net income per share: < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Consolidated net income < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 141. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 193. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 31 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 65 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 50 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" > Diluted net income per share: < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Consolidated net income < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans-

serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 141. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 193. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net effect of dilutive stock options and stock awards < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding for computing diluted income per share < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Diluted net income per share < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 29 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 64 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 45 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of an entity' s basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per- share computations for income from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 260 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space:

nowrap;" >Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:textBlockItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>58<FILENAME>R32.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140343901875920"><tr><th class="tl" colspan="1" rowspan="2"> Revenue (Tables)
 </th><th class="th" colspan="1">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th></tr><tr class="re"><td class="pl" style="border-bottom:0px;" valign="top">Revenue from Contract with Customer [Abstract]</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom:0px;" valign="top">Disaggregation of Revenue</td><td class="text"> The following table presents our revenue disaggregated by revenue type. Sales and usage-based taxes are excluded from revenue. <table style="border-collapse:collapse;display:inline-table;margin-bottom:5pt;vertical-align:text-bottom;width:99.707%"><tr><td style="width:1.0%"></td><td style="width:55.938%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:14.002%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:1.0%"></td><td style="width:11.070%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:0.533%"></td><td style="width:0.1%"></td><td style="width:0.1%"></td><td style="width:12.391%"></td><td style="width:0.1%"></td><td colspan="3" style="padding:0-1pt"></td><td colspan="3" style="padding:0-1pt"></td><td colspan="15" style="padding:2px-1pt;text-align:center;vertical-align:bottom">Year ended December 31</td></tr><tr><td colspan="3" style="padding:2px-1pt;text-align:left;vertical-align:bottom">(in millions)</td><td colspan="3" style="padding:0-1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px-1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0-1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px-1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="border-top:1pt solid #000;padding:0-1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px-1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="3" style="background-color:#ececff;border-top:1pt solid #000000;padding:2px-1pt;text-align:left;vertical-align:bottom">License-based</td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,517.5 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px-1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,331.7 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0 2px-1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,131.7 </td><td style="background-color:#ececff;border-top:1pt solid #000000;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px-1pt;text-align:left;vertical-align:bottom">Asset-based</td><td colspan="3" style="background-color:#ffffff;padding:0-1pt"></td><td colspan="2" style="padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">279.6 </td><td style="padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0-1pt"></td><td colspan="2" style="padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">269.4 </td><td style="padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0-1pt"></td><td colspan="2" style="padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">264.9 </td><td style="padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ececff;padding:2px-1pt;text-align:left;vertical-align:bottom">Transaction-based</td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td colspan="2" style="padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">241.5 </td><td style="padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td colspan="2" style="padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">269.5 </td><td style="background-color:#ececff;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0-1pt"></td><td colspan="2" style="background-color:#ececff;padding:2px 0 2px-1pt;text-align:right;vertical-align:bottom">302.7 </td><td style="background-color:#ececff;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="padding:2px-1pt;text-align:left;vertical-align:bottom">Consolidated revenue</td><td colspan="3" style="padding:0-1pt"></td><td style="border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">2,038.6 </td><td style="border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0-1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px-1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,870.6 </td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px-1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0-1pt"></td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0 2px-1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ffffff;border-bottom:3pt double #000000;border-top:1pt solid #000000;padding:2px 0;text-align:right;vertical-align:bottom">1,699.3 </td><td style="background-color:#ffffff;border-bottom:

3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We expect to recognize revenue related to our contract liabilities, including future billings, for 2024 and subsequent years as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 77. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 252 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 970. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 289. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 94. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 398. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock', window);" > Summary of Contract Assets and Change in Deferred Commissions < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our contract assets balance: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 69. 867 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 976 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 391 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable, less allowance for credit losses < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 343. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 307. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred commissions < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 76. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px

1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total contract assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 415. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 384. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisaggregationOfRevenueTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisaggregationOfRevenueTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of disaggregation of revenue into categories depicting how nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factor. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisaggregationOfRevenueTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of expected timing for satisfying remaining performance obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Subparagraph (b) (1) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 59 < FILENAME > R33. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343905162464" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment and Geographical Area Information (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock', window);" > Schedule of Revenue from External Customers and Long- Lived Assets, by Geographical Areas < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The tables below summarize our revenue, long- lived assets, which includes property, equipment, and capitalized software, net, and operating lease assets, by geographical area. Revenue is attributed to geographical area based on country in which the sale was contracted. < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 60. 393 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 905 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 052 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 054 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Revenue by geographical area < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td

colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United States < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 470. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 353. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 184. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asia < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Australia < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 58. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 55. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Canada < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 116. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 109. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 112. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Continental Europe < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 185. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 162. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 159. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United Kingdom < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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< / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total International < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 568. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 516. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 515. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; 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border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2, 038. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Property, equipment, and capitalized software, net by geographical area < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td

style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Canada < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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< / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United Kingdom < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Operating lease assets by geographical area < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United States < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; 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text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 2 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 5 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Continental Europe </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 1 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 5 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > United Kingdom </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 9 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; 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border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 163. 9 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 191. 6 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr ></ table ></ div >< span ></ span ></ td ></ tr >< tr class =" rc" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock', window);" > Schedule of Segment Reporting Information, by Segment </ a ></ td >< td class =" text" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The following tables present information about the company & # 8217; s reportable segments for the years ended December 31, 2023, 2022, and 2021 along with the items necessary to reconcile the segment information to the totals reported in the accompanying consolidated financial statements. Prior period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the CODM. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; text- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 42. 759 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 969 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 443 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 969 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 443 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 969 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 448 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff;

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border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 236. 9 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 271. 2 & # 160; </ span ></ td >< td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Retirement </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; 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2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 104. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < td colspan =" 3" style =" display: none" > < td colspan =" 2" style =" background- color: # ceceff; 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vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 183. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 153. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 148. 1 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 71. 5 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 55. 4 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: nonc" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > (40. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > (14. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 19. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: nonc" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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font- size: 10pt; font- weight: 400; linc- height: 100 %" > 74. 5 & # 160; < / span > < / td > < td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 54. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 51. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 55. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none

ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (182. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (134. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible amortization expense < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (70. 5) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > M & amp; A- related earn- outs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (5) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (27. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Severance and personnel expenses < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Transformation costs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (8. 2) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asset impairment costs < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (6) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Operating Income < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 230. 6 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 167. 8 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 257. 0 & # 160; < / span > < / td > < td style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- operating expense, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (49. 1) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (37. 2) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (6. 5) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 4) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 6) < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 4 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income before income taxes < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 174. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 127. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 255. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (1) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (2) Corporate and All Other includes unallocated corporate expenses of $ 153. 5 & # 160; million in 2023, $ 135. 8 million in 2022, $ 113. 1 million in 2021, as well a < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > s adjusted operating income / loss < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > from Morningstar Sustainalytics and Morningstar Indexes. Unallocated corporate expenses include finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated. < / span > < / div > < / span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (3) Excludes finance lease amortization expense of $ 1. 2 million in 2023, $ 2. 1 million in 2022, $ 1. 7 million in 2021. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (4) Reflects non- recurring expenses related to M & amp; A activity including pre- deal due diligence, transaction costs, and post- close integration costs. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (5) Reflects the impact of M & amp; A- related earn < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > - outs included in operating expense. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (6) Reflects costs associated with the significant reduction of the company' s operations in

Shenzhen, China and the shift of work related to its global business functions to other Morningstar locations. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" background- color: # fffffe; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Severance and personnel expenses include severance charges, incentive payments related to early signing of severance agreements, transition bonuses, and stock- based compensation related to the accelerated vesting of restricted stock unit (RSU) and market stock unit (MSU) awards. In addition, the reversal of accrued sabbatical liabilities is included in this category. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" background- color: # fffffe; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Transformation costs include professional fees and the temporary duplication of headcount. As the company hired replacement roles in other markets and shifted capabilities, it employed certain Shenzhen- based staff through the transition period, which resulted in elevated compensation costs on a temporary basis. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" background- color: # fffffe; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Asset impairment costs include the write- off or accelerated depreciation of fixed assets in the Shenzhen, China office that were not redeployed, in addition to lease abandonment costs as the company downsized its office space prior to the lease termination date. </ span ></ div >< span ></ span ></ td ></ tr >< tr class =" ro" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DisaggregationOfRevenueByReportableSegmentTableTextBlock', window);" > Disaggregation of Revenue by Reportable Segment </ a ></ td >< td class =" text" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following tables present segment revenue disaggregated by revenue type: </ span ></ div >< div >< span >< br /></ span ></ div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 14. 543 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 384 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 695 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 402 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 123 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # fffffe; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; padding: 0 1pt" ></ td >< td colspan =" 45" style =" background- color: # fffffe; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, 2023 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # fffffe; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) </ span ></ td >< td colspan =" 3" style =" background- color: # fffffe; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics </ span ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook </ span ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; 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vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement </ span ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments </ span ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div style =" text- align: center" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (8) </ span ></ div ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # fffffe; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue by Type: </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (9) </ span ></ div ></ td >< td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # eeeeff; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 747. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 551. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top:

1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 229. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 215. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 854. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 183. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2, 038. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (8) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Revenue by Type: < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (9) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 0 1pt"

background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > License- based < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 695. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 450. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 80. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 228. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 331. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Asset- based < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 117. 6 & # 160; 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< / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 219. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; 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text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 269. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 5 & # 160; < / span > < / td > < td style =" background-

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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 450. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 236. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; 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line- height: 100 %" > 1, 870. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 695 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 402 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; 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padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; 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000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (8) < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 583. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 116. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 699. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (8) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > (9) < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > Starting with the quarter ended March 31, 2023, the company updated its revenue- type classifications to account for product areas with more than one revenue type. Prior periods have not been restated to reflect the updated classifications. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" > Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock', window);" > Segment, Reconciliation of Other Items from Segments to Consolidated < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table presents depreciation expense and stock- based compensation expense by reportable segment: < / span > < / div > < div style =" padding- left: 36pt" > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 25. 208 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 527 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 381 %" > < / td > < td style =" width: 0. 1 %" > <

</td><td style="width: 1.0%"></td><td style="width: 10.527%"></td><td style="width: 0.1%"></td><td style="width: 0.381%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 10.527%"></td><td style="width: 0.1%"></td><td style="width: 0.817%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 10.527%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.381%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 10.527%"></td><td style="width: 0.1%"></td><td style="width: 0.1%"></td><td style="width: 0.381%"></td><td style="width: 0.1%"></td><td style="width: 1.0%"></td><td style="width: 10.535%"></td><td style="width: 0.1%"></td></tr><tr><td colspan="33" style="background-color:#ffffff;border-bottom:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">Year ended December 31,</td></tr><tr><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="padding:0 1pt"></td><td colspan="15" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">Depreciation Expense</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="15" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">Stock-based Compensation Expense</td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">(in millions)</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="background-color:#ffffff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td><td colspan="3" style="padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2023</td><td colspan="3" style="border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2022</td><td colspan="3" style="background-color:#ffffff;border-top:1pt solid #000;padding:0 1pt"></td><td colspan="3" style="border-top:1pt solid #000;padding:2px 1pt;text-align:center;vertical-align:bottom">2021</td></tr><tr><td colspan="3" style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt;text-align:left;vertical-align:bottom">Morningstar Data and Analytics</td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">31.0 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">23.4 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">29.5 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">10.6 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">10.5 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ececff;padding:0 1pt"></td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0 2px 1pt;text-align:left;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:100%">$</td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 0;text-align:right;vertical-align:bottom">9.5 </td><td style="background-color:#ececff;border-top:1pt solid #000;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">PitchBook</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">26.8 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">23.8 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">20.4 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">10.3 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">40.2 </td></tr><tr><td colspan="3" style="background-color:#ffffff;padding:2px 1pt;text-align:left;vertical-align:bottom">Morningstar Wealth</td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom">15.8 </td><td style="background-color:#ffffff;padding:2px 1pt 2px 0;text-align:right;vertical-align:bottom"></td><td colspan="3" style="background-color:#ffffff;padding:0 1pt"></td><td colspan="2" style="background-color:#ffffff;padding:2px 0 2px 1pt;text-align:right;vertical-align:bottom"><span style="color:#000000;font-family:'Arial',sans-serif;font-size:10pt;font-weight:400;line-height:

100 %" > 18. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 6. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 82. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 82. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 64. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 15. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding:

2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 97. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 87. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 83. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > _____ < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > (7) Corporate and All Other provides a reconciliation between depreciation expense and stock- based compensation expense from our Total Reportable Segments and consolidated depreciation expense and stock- based compensation expense. Corporate and All Other includes unallocated corporate expenses of depreciation expense and stock- based compensation expense related to finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated as well as depreciation expense and stock- based compensation expense from Morningstar Sustainalytics and Morningstar Indexes. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < / div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_DisaggregationOfRevenueByReportableSegmentTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disaggregation of Revenue by Reportable Segment < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_DisaggregationOfRevenueByReportableSegmentTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of reconciliation of other items from reportable segments to their consolidated amount. Excludes reconciliation of revenue, profit (loss), and assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 280 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 280 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of information concerning material long- lived assets (excluding financial instruments, customer relationships with financial institutions, mortgage and other servicing rights, deferred policy acquisition costs, and deferred taxes assets) located in identified geographic areas and / or the amount of revenue from external customers attributed to that country from which revenue is material. An entity may also provide subtotals of geographic information about groups of countries. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap /

role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 41 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the profit or loss and total assets for each reportable segment. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 350 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 25 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 30 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 60 < FILENAME > R34. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343905132528" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments and Fair Value Measurements (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueDisclosuresAbstract', window);" > < strong > Fair Value Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ScheduleOfInvestmentsTableTextBlock', window);" > Schedule of Investments < / a > < / td > < td class =" text" > We classify our investment portfolio as shown below: < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 64. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 274 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 423 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity investments < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Available- for- sale < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Held- to- maturity < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ececff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ececff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; 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vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock', window);" > Unrealized Gain (Loss) on Investments < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the cost, unrealized gains, and fair values related to investments classified as equity investments, available- for- sale, and held- to- maturity: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 367 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 110 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 123 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Gain < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Loss < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair < br / > Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Gain < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized < br / > Loss < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair < br / > Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: justify; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity investments: < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > Unrealized < br / > Loss < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" > Fair < br / > Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Marketable equity investments, exchange traded funds, and mutual funds < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0;

text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 37. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 30. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; 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padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 7. 75pt 2px 1pt; text- align: justify; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Available- for- sale: < / span > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Marketable debt securities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Held- to- maturity: < / span > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 15. 75pt; text- indent: - 9pt" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Certificates of deposit < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >

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padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 0 & # 160; </ span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; </ span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; </ span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; </ span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total </ span >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 0 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 2 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 1) </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 51. 1 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 9 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 6 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; 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border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 0 & # 160; </ span >< / td >< td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< / table >< / div >< span >< / span >< / td >< / tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock', window);" > Investments Classified by Contractual Maturity Date </ a >< / td >< td class =" text" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows the cost and fair value of investments classified as held- to- maturity based on their contractual maturities as of December & # 160; 31, 2023 and 2022. </ span >< / div >< div >< span >< br / >< / span >< / div >< div style =" margin- top: 5pt" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 45. 958 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 535 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 11. 400 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 535 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 11. 400 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 535 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 11. 402 %" >< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; </ span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 </ span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical-

align: bottom" > As of December 31, 2022 </td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > (in millions) </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Cost </td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Fair & # 160; Value </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Cost </td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > Fair & # 160; Value </td></tr><tr><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" >

size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > 3. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" oneclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfRealizedGainLossTableTextBlock', window);" > Schedule of Realized Gain (Loss) < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > realized gains and losses arising from sales of our investments classified as equity investments and available- for- sale recorded in our C < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > onsolidated Statements of Income: & # 160; < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Realized losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Realized gains (losses), net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 1) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" oneclick =" Show. showAR (this,' defref_morn_UnrealizedGainLossOnTradingSecuritiesTableTextBlock', window);" > Unrealized Gain Loss On Trading Securities < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows the net unrealized gains on the equity securities as recorded in our Consolidated Statements of Income: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style ="

width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Unrealized gains, net < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 2 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 4 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 8 & # 160; < / span > < / td > < td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock', window);" > Fair Value, Assets Measured on Recurring Basis < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows the fair value of our assets and liabilities subject to fair value measurements that are measured at fair value on a recurring basis using the fair value hierarchy: < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; < / span > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 31. 696 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 971 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 737 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 568 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair & # 160; Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > as & # 160; of < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level Within the Fair Value Hierarchy as of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 3 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Financial assets: < / span > < / td > < td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 0 1pt"

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Marketable debt securities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom"

td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; 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display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 307 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 532 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 567 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; 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font- size: 8pt; font- weight: 700; line- height: 100 %" > as & # 160; of < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level Within the Fair Value Hierarchy as of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 1 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 2 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level & # 160; 3 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; 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align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 0. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Financial liabilities: < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Contingent consideration < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ScheduleOfInvestmentsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Schedule of investments, classification as available- for- sale, held- to- maturity, or trading securities. [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ScheduleOfInvestmentsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_UnrealizedGainLossOnTradingSecuritiesTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext

(this);" >- Definition < / a > < div > < p > Unrealized Gain Loss On Trading Securities [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_UnrealizedGainLossOnTradingSecuritiesTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 820 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of maturities of an entity' s investments as well as any other information pertinent to the investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfRealizedGainLossTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the proceeds from sales of available- for- sale securities and the gross realized gains and gross realized losses that have been included in earnings as a result of those sales. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfRealizedGainLossTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of unrealized gains and losses on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / div >

style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock', window);" > Schedule of Recognized Identified Assets Acquired and Liabilities Assumed < / a > < / td > < td class =" text" > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 78. 285 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 785 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Fair value of consideration transferred < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable and other current and non- current assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible assets, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (5. 4) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other current and non- current liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total fair value of net assets acquired < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style ="

background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < td class =" text" > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 78. 285 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 785 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Fair value of consideration < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 645. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable and other current assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible assets, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (25. 8) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total fair value of net assets acquired < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 259. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock', window);" > Finite- Lived and Indefinite- Lived Intangible Assets Acquired as Part of Business Combination < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 265 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400;

line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 119 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 197. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 7 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275. 6 & # 160; < / span > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfGoodwillTextBlock', window);" > Schedule of Goodwill < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 420 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 256 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 256 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 256 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 270 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align:

left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Balance as of < br / > January 1, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 609. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 221. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 130. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 126. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 81. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 207. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition of LCD < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition of Pracmium < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right;

</td></tr><tr><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom"> </td><td style="background-color: #ececff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">21. 9 </td><td style="background-color: #ececff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: top">Other, primarily foreign currency translation</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(8. 8)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(0. 5)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(23. 5)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(32. 8)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(10. 4)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(43. 2)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: #ececff; padding: 2px 1pt; text-align: left; vertical-align: top">Balance as of December 31, 2022</td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">600. 3 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">607. 4 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">93. 0 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">106. 9 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">93. 5 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">1, 501. 1 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">70. 6 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ececff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">1, 571. 7 </td><td style="background-color: #ececff; border-top: 1pt solid # 000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: top">Foreign currency translation</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">5. 2 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">1. 2 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">1. 7 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">— </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">8. 1 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">(1. 0)</td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">7. 1 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td></tr><tr><td colspan="3" style="background-color: #ececff; padding: 2px 1pt; text-align: left; vertical-align: top"><span style="color: #000000; font-

family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Balance as of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 605. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 607. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 94. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 108. 6 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 509. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our intangible assets: & # 160; < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 953 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 914 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 092 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 472 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 914 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 092 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 472 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 156 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br / > Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Useful & # 160; Life < br / > (years) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br / > Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td

colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Useful & # 160; Life < br / > (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 601. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (263. 8) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 337. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 595. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (221. 3) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 373. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 315. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (197. 0) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 118. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 312. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (173. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 139. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property & amp; other < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (65. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 28. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 92. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (56. 3) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 35. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 8 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 1, 010. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > (525. 8) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 484. 4 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 12 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 1, 000. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > (451. 4) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 548. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 12 < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_IntangibleAssetAmortizationExpenseTableTextBlock', window);" > Schedule of Intangible Asset, Amortization Expense < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > The following table summarizes our amortization expense related to intangible assets: < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 61. 252 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 664 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 664 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 815 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Amortization expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 70. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 66. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 62. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border-

bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock', window);" > Schedule of Expected Amortization Expense < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Based on acquisitions completed through December & # 160; 31, 2023, we expect intangible amortization expense for 2024 and subsequent years to be as follows: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 84. 258 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 971 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 371 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background-color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font-weight: 400; line- height: 100 %" > 57. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 53. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line-height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font-weight: 400; line- height: 100 %" > 46. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 42. 1 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line-height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background-color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font-weight: 400; line- height: 100 %" > 220. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 484. 4 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Acquisitions, Goodwill, and Other Intangible Assets [Abstract] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_IntangibleAssetAmortizationExpenseTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Intangible Asset Amortization Expense [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_IntangibleAssetAmortizationExpenseTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white-space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr-types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of finite-lived and indefinite- lived intangible assets acquired as part of a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of acquired indefinite- lived intangible assets. Indefinite- lived intangible assets are assets that have no physical form, but have expected future economic benefit. Indefinite- lived assets are assets that are not subject to amortization. Acquired indefinite- lived intangible assets are disclosed by major class (assets that can be grouped together because they are similar, either by their nature or by their use in operations of the

entity) and in total. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 350 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of assets, excluding financial assets and goodwill, lacking physical substance with a finite life, by either major class or business segment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 350 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 350 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" 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(0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of goodwill by reportable segment and in total which includes a rollforward schedule. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- 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Section 50 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ScheduleOfGoodwillTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfReconginzedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the amounts recognized as of the acquisition date for each major class of assets acquired and liabilities assumed. May include but not limited to the following: (a) acquired receivables; (b) contingencies recognized at the acquisition date; and (c) the fair value of noncontrolling interests in the acquiree. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 805 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ScheduleOfReconginzedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the amount of amortization expense expected to be recorded in succeeding fiscal years for finite- lived intangible assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 350 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 62 < FILENAME > R36. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not

Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910881232" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments in Unconsolidated Entities (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_InvestmentsInUnconsolidatedEntitiesAbstract', window);" > < strong > Investments in Unconsolidated Entities [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock', window);" > Schedule of Equity Method And Cost Method Investments < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Our investments in unconsolidated entities consist primarily of the following: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 65. 322 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 322 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Investment in SmartX Advisory Solutions < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 35. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity method investments < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other investments in unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 15. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Schedule of Equity Method And Cost Method Investments [Table Text Block] < / p > < /

div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 63 < FILENAME > R37. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343905020928" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Property, Equipment, and Capitalized Software (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentAbstract', window);" > < strong > Property, Plant and Equipment [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentTextBlock', window);" > Schedule of Property, Equipment, and Capitalized Software by Major Category < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our property, equipment, and capitalized software, net summarized by major category: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized software < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 642. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 545. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Computer equipment < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 108. 6 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 103. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Furniture and fixtures < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Leasehold improvements < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 113. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 106. 5 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Telephone equipment < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Construction in progress < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 8 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 7 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software, at cost < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 921. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt;

text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 810. 1 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Less: accumulated depreciation < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (714. 0) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (610. 7) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software, net < / span > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 207. 7 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 199. 4 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- bottom: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DepreciationExpenseTableTextBlock', window);" > Summary of Depreciation Expense < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our depreciation expense: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Depreciation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 113. 2 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 97. 8 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 87. 0 & # 160; < / span > < / td > < td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_DepreciationExpenseTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Depreciation Expense [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_DepreciationExpenseTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 360 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period

Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 64 < FILENAME > R38. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909637776" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases Leases (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesOperatingAbstract', window);" > < strong > Leases, Operating [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock', window);" > Schedule of Minimum Future Rental Commitments < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our minimum future lease commitments due in each of the next five years and thereafter for operating leases: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 77. 576 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 489 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Minimum & # 160; Future & # 160; Lease & # 160; Commitments (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 43. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 36. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 24. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Thereafter < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 36. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total minimum lease commitments < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 211. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Adjustment for discount to present value < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Present value of lease liabilities < / span > < / div > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 187. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeaseCostTableTextBlock', window);" > Operating leases < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the weighted- average remaining lease terms and weighted- average discount rates for our operating leases: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 77. 492 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 533 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 575 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted- average remaining lease term (in years) < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 8 < / span > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted- average discount rate < / span > < / td > < td

colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeaseCostTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of lessee' s lease cost. Includes, but is not limited to, interest expense for finance lease, amortization of right- of- use asset for finance lease, operating lease cost, short- term lease cost, variable lease cost and sublease income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeaseCostTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesOperatingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeasesOperatingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of maturity of undiscounted cash flows to be received by lessor on annual basis for operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 842 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479773 / 842- 30- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 65 < FILENAME > R39. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343900716384" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ShareBasedCompensationSharesAvailableForFutureGrantsTableTextBlock', window);" > Schedule of Shares Available for Future Grants < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the number of shares available for future grants under our 2021 Plan: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 96. 052 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 154 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 561 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 885 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Shares available for future grants < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock', window);" > Schedule of Stock- Based Compensation Expense < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our stock- based compensation expense and the related income tax benefit we recorded in the past three years: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 997 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 796 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 800 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; 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000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Restricted stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 38. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 25. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Performance share awards < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 6. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 37. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 10. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Market stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 7. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 10. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 5. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Total stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 52. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 83. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 41. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Income tax benefit related to the stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 10. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 18. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > 8. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock', window);" > Allocation of Stock- based Compensation Expense < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" > The following table summarizes the stock- based compensation expense included in each of our operating expense categories for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 61. 344 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 682 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 682 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style ="

width: 0. 536 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 10. 684 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 </ span ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cost of revenue </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 8 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 6 & # 160; </ span ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Sales and marketing </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 3 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 5 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 4 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > General and administrative </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20. 7 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 53. 1 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; </ span ></ td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total stock- based compensation expense </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 8 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 83. 2 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 41. 9 & # 160; </ span ></ td >< td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ tr ></ table ></ div >< span ></ span ></ tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfUnrecognizedCompensationCostNonvestedAwardsTableTextBlock', window);" > Schedule of Uncategorized Stock- Based Compensation Expense </ a ></ td >< td class =" text" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes the amount of unrecognized stock- based compensation expense as of December & # 160; 31, 2023 and the expected number of months over which the expense will be recognized: </ span ></ div ></ div >< span >< br /></ span ></ div >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 48. 606 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 533 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 23. 386 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 533 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 23. 242 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrecognized stock- based compensation expense (in millions) </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average expected amortization period (months) </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Restricted stock units </ span ></ td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" ></ td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left;

vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 54. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 29 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 3 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 29 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Market stock units < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total unrecognized stock- based compensation expense < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 76. 9 & # 160; < / span > < / td > < td style =" background- color: # fffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 28 < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock', window);" > Schedule of Restricted Stock Units Award Activity < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes restricted stock unit activity during the past three years: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 69. 367 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 935 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 938 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted & # 160; Stock & # 160; Units & # 160; (RSUs) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Grant & # 160; Date & # 160; Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > RSUs Outstanding- December 31, 2020 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 436, 767 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 132. 68 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Granted < / span > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 187, 916 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 246. 85 & # 160; < / span > < / td > < td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Vested < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (229, 063) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 141. 04 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text-

align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" > Forfeited < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (23, 910) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 166. 99 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > RSUs Outstanding- December 31, 2021 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 371, 710 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 183. 04 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Granted < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275, 106 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > Vested < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (234, 971) < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 205. 42 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Forfeited < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (21, 978) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 213. 69 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > RSUs Outstanding- December 31, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 389, 867 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 218. 55 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Granted < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 221, 465 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; 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< / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display:

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font- size: 10pt; font- weight: 400; line- height: 100 %" > 218. 96 & # 160; </ span >< / td >< td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ></ tr >< tr class =" re" >< td class =" pl custom" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ScheduleofSharebasedPaymentAwardMarketUnitsValuationAssumptionsTableTextBlock', window);" > Market Units, Valuation Assumptions </ a ></ td >< td class =" text" >< div >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We used the following assumptions to estimate the fair value of our MSUs: </ span ></ div >< div style =" margin- top: 5pt; text- align: center" >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 47. 282 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 535 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 370 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 535 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 370 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 373 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Assumptions for Monte Carlo Valuation Model </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Grant Date </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Expected volatility </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Dividend yield </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Risk- free interest rate </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > May 15, 2020 < / span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 25. 4 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 83 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 20 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; 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%" > November 15, 2021 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; 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line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 60 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > November 15, 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31. 9 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 56 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 4. 56 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ShareBasedCompensationMarketUnitsAwardNonvestedActivityTableTextBlock', window);" > Schedule of Market Stocks Units < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows MSUs granted and outstanding as of December & # 160; 31, 2023: < / span > < / div > < div style =" margin- bottom: 11pt; margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 752 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 313 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > MSUs granted during 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 78, 448 & # 160; < / span > < / td > < td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Weighted average grant date fair value < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 231. 77 & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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</ tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Number of MSUs outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 148, 799 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock', window);" > Schedule of Share- based Compensation Arrangement by Share- based Payment Award, Performance- Based Units, Vested and Expected to Vest [Table Text Block] < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below shows performance share awards granted and outstanding as of < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > December & # 160; 31, 2023: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 68. 752 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 535 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 313 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Performance share awards granted during 2023 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 86, 251 & # 160; < / span > < / td > < td style =" background- color: # ceceff; 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< / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Number of performance share awards outstanding < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 31, 268 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < / tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ScheduleofSharebasedPaymentAwardMarketUnitsValuationAssumptionsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Schedule of Share- based Payment Award, Market Stock Units, Valuation Assumptions [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ScheduleofSharebasedPaymentAwardMarketUnitsValuationAssumptionsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ShareBasedCompensationSharesAvailableForFutureGrantsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Share Based Compensation, Shares Available for Future Grants < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ShareBasedCompensationSharesAvailableForFutureGrantsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Tabular disclosure of cost recognized for award under share- based payment arrangement by plan. Includes, but is not limited to, related tax benefit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white-

space: nowrap;" > us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of allocation of amount expensed and capitalized for award under share- based payment arrangement to statement of income or comprehensive income and statement of financial position. Includes, but is not limited to, corresponding line item in financial statement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the number and weighted- average grant date fair value for restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock units that were granted, vested, or forfeited during the year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfUnrecognizedCompensationCostNonvestedAwardsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of cost not yet recognized and weighted- average period over which cost is expected to be recognized for nonvested award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 718 < br > - SubTopic 10 < br > - Subparagraph (i) < br > - Name Accounting Standards Codification < br > - Paragraph 2 < br > - Section 50 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfUnrecognizedCompensationCostNonvestedAwardsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of number and weighted- average grant date fair value for nonvested performance shares. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Subparagraph (e) < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 718 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 66 < FILENAME > R40. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910619120" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Defined Contribution Plan (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanAbstract', window);" > < strong > Defined Contribution Plan [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ScheduleOfDefinedContributionPlanEmployerMatchingContributionsTableTextBlock', window);" > Schedule of Defined Contribution Plan, Employer Matching Contributions < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; 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text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Schedule of Defined Contribution Plan, Employer Matching Contributions [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" >
morn_ScheduleOfDefinedContributionPlanEmployerMatchingContributionsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 67 < FILENAME > R41. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343900812384" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwardsLineItems', window);" > < strong > Operating Loss Carryforwards [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock', window);" > Schedule of Income Tax Expense and Effective Tax Rate < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table shows our income tax expense and our effective tax rate for the years ended December 31, 2023, 2022, and 2021: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 55. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 616 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 616 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 620 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income before income taxes and equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 181. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 130. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 250. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (7. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > <

</ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 4 & # 160; < / span >< / td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< td colspan =" 3" style =" display: none" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income before income taxes < / span >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 174. 1 & # 160; < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 127. 0 & # 160; < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 255. 9 & # 160; < / span >< / td >< td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income tax expense < / span >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 33. 0 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 5 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 6 & # 160; < / span >< / td >< td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< / td >< / tr >< tr >< td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Effective tax rate < / span >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 0 & # 160; < / span >< / td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 5 & # 160; < / span >< / td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span >< / td >< td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" >< / td >< td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 24. 5 & # 160; < / span >< / td >< td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > % < / span >< / td >< / tr >< / table >< / div >< span >< / span >< / td >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock', window);" > Schedule of Effective Income Tax Rate Reconciliation < / a >< / td >< td class =" text" >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table reconciles our income tax expense at the U. S. federal income tax rate to income tax expense as recorded: < / span >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 976 %" >< tr >< td style =" width: 1. 0 %" >< / td >< td style =" width: 33. 759 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 273 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 7. 762 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 273 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 7. 762 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 10. 273 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 0. 538 %" >< / td >< td style =" width: 0. 1 %" >< / td >< td style =" width: 1. 0 %" >< / td >< td style =" width: 7. 770 %" >< / td >< td style =" width: 0. 1 %" >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span >< / td >< / tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions, & # 160; except & # 160; percentages) < / span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amount < / span >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span >< / td >< td colspan =" 3" style =" padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amount < / span >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" >< / td >< td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % <

</td></tr><tr><td colspan="3" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt; text-align: left; vertical-align: bottom">Income tax expense at U. S. federal rate</td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0; text-align: right; vertical-align: bottom">36. 6 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">21. 0 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom"><span style="color: #000000; font-family:'Arial', sans-serif; font-size: 10pt; font-weight: 400; line-height: 100%">$</td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0; text-align: right; vertical-align: bottom">26. 7 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">21. 0 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td colspan="3" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: left; vertical-align: bottom">$</td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0; text-align: right; vertical-align: bottom">53. 7 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ceceff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">21. 0 </td><td style="background-color: #ceceff; border-top: 1pt solid #000000; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td></tr><tr><td colspan="3" style="background-color: #ffffff; padding: 2px 1pt; text-align: left; vertical-align: bottom">State income taxes, net of federal income tax benefit</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">7. 3 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">4. 2 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">6. 4 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">5. 0 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">10. 7 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom"></td><td colspan="3" style="background-color: #ffffff; padding: 0 1pt"></td><td colspan="2" style="background-color: #ffffff; padding: 2px 0 2px 1pt; text-align: right; vertical-align: bottom">4. 2 </td><td style="background-color: #ffffff; padding: 2px 1pt 2px 0; text-align: right; vertical-align: bottom">%</td></tr><tr><td colspan="3" style="display: none"></td><td colspan="3" style="display: none"></td><td colspan="3" style="display: none">

ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(1. 9)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(1. 5)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(2. 6)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(1. 0)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >Change in unrecognized tax benefits</td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(9. 8)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(5. 6)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >14. 1 & # 160;</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >11. 1 & # 160;</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(0. 2)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(0. 1)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td></tr><tr><td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >Credits and incentives</td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(4. 1)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(2. 4)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(3. 8)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(3. 0)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(2. 1)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(8. 4)</td><td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Foreign tax provisions (GILTI, FDII, and BEAT)(1) </td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(0. 2)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(0. 1)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(4. 6)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(3. 6)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td></tr><tr><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >(0. 7)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >(0. 3)</td><td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >%</td></tr><tr><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" ></td><td colspan =" 3" style =" display: none" >

display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style =" display: none" ></ td >< td colspan =" 3" style ="

=" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2022 </td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2021 </td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Current tax expense: </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > U. S. </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > Federal </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > 27. 7 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > 49. 1 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </td><td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" > 38. 3 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > State </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 13. 4 &# 160; </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 14. 9 &# 160; </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 13. 6 &# 160; </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > Non- U. S. </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 24. 3 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 30. 1 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 23. 0 &# 160; </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > Current tax expense </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 65. 4 &# 160; </td><td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 94. 1 &# 160; </td><td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 74. 9 &# 160; </td><td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Deferred tax expense (benefit): </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > U. S. </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td></tr><tr><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > Federal </td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (15. 6) </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (20. 8) </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></td><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (2. 8) </td><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > State </td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (4. 2) </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (6. 8) </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td><td colspan =" 3" style =" padding: 0 1pt" ></td><td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > (0. 3) </td><td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></td></tr><tr><td

colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (12. 6) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (10. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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line- height: 100 %" > (32. 4) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (37. 6) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (12. 3) < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income tax expense < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 33. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 56. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock', window);" > Schedule of Income before Income Tax < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table provides our income before income taxes and equity in investments of unconsolidated entities, generated by our U. S. and non- U. S. operations: < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 767 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 206 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 537 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 210 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Year ended December 31 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2021 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 101. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 82. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 218. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 80. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 48. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 32. 2 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td

colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Income before income taxes and equity in investments of unconsolidated entities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 181. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 130. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 250. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock', window);" > Schedule of Deferred Tax Assets and Liabilities < / a > < / td > < td class =" text" > The tax effects of the temporary differences that give rise to the deferred income tax assets and liabilities are as follows: < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax assets: < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Stock- based compensation < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accrued liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 27. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 25. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8. 5 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 9. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net operating loss carryforwards- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net operating loss carryforwards- Non- U. S. < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 18. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 15. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capitalized expenses < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px

0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 69. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 34. 5 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred royalty revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Allowance for doubtful accounts < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 8 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; 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< / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 39. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Capital loss and other carryforwards < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 16. 7 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total deferred tax assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 184. 0 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 137. 2 & # 160; < / span > < / td > < td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; 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padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquired intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (73. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (75. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Property, equipment, and capitalized software < / span > < / td > < td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (39. 2) < / span > < / td > < td style =" background- color: # ceeeff; 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text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Unrealized exchange gains, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 0) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Withholding tax- foreign dividends < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 4) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total deferred tax liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (178. 7) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (172. 4) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Net deferred tax liability before valuation allowance < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (35. 2) < / span > < / td > < td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Valuation allowance < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (26. 3) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (16. 9) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liabilities, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (21. 0) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (52. 1) < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'
defref_morn_ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock', window);" > Schedule of Deferred Tax Assets and Liabilities Included in Consolidated Balance Sheets < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" > The deferred tax assets and liabilities are presented in our Consolidated Balance Sheets as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line-

height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax asset, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (35. 6) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (62. 9) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (21. 0) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (52. 1) < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfIncomeTaxExaminationsTextBlock', window);" > Summary of Income Tax Examinations < / a > < / td > < td class =" text" > The following table summarizes our gross liability for interest and penalties: < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Liabilities for interest and penalties < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock', window);" > Schedule of Unrecognized Tax Benefits Roll Forward < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The table below reconciles the beginning and ending amount of the gross unrecognized tax benefits as follows: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Gross unrecognized tax benefits- beginning of the year < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight:

400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 4 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Increases as a result of tax positions taken during a prior- year period < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 11. 3 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases as a result of tax positions taken during a prior- year period < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (14. 3) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Increases as a result of tax positions taken during the current period < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7. 7 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases relating to settlements with tax authorities < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 4) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (3. 1) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Decreases as a result of lapse of the applicable statute of limitations < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (1. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Gross unrecognized tax benefits- end of the year < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 26. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember', window);" > Non- U. S. [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwardsLineItems', window);" > < strong > Operating Loss Carryforwards [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfOperatingLossCarryforwardsTextBlock', window);" > Summary of Operating Loss Carryforwards < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our NOL carryforwards for our non- U. S. operations: < / span > < / div > < div style =" margin- top: 5pt; text- align: center" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 62. 081 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 573 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 574 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs subject to expiration dates from 2024 through 2042 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 17. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100

%" > 9. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs with no expiration date < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 54. 1 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 52. 9 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 71. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 62. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Non- U. S. NOLs not subject to valuation allowances < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The increase in non- U. S. NOL carryforwards as of December & # 160; 31, 2023 compared with the same period in 2022 primarily reflects NOLs generated from compensation and related liabilities attributable to the shift of our China operations. < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > In assessing the realizability of our deferred tax assets, we consider whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. We recorded a valuation allowance against approximately < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 59. 6 million < / span > of the non- U. S. NOLs, reflecting the likelihood that the benefit of these NOLs will not be realized. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Schedule of Deferred Tax Assets and Liabilities Included in Consolidated Balance Sheets [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Schedule of Income Tax Expense (Benefit) and Effective Income Tax Rate [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLossCarryforwardsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLossCarryforwardsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Paragraph 9 < br > - Section 50 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td

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white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Paragraph 12 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock </ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Tabular disclosure of income before income tax between domestic and foreign jurisdictions. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock </ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Tabular disclosure of the change in unrecognized tax benefits. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 217 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482663 / 740- 10- 55- 217 < br >< br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15A < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock </ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfIncomeTaxExaminationsTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Tabular disclosure of income tax examinations that an enterprise is currently subject to or that have been completed in the current period typically including a description of the examination, the jurisdiction conducting the examination, the tax year (s) under examination, the likelihood of an unfavorable settlement, the range of possible losses, the liability recorded, the increase or decrease in the liability from the prior period, and any penalties and interest that have been recorded. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15 < br >< br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 740 < br >- SubTopic 10 < br >- Section 55 < br >- Paragraph 217 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482663 / 740- 10- 55- 217 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_SummaryOfIncomeTaxExaminationsTextBlock </ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfOperatingLossCarryforwardsTextBlock" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a >< div >< p > Tabular disclosure of pertinent information, such as tax authority, amounts, and expiration dates, of net operating loss carryforwards, including an assessment of the likelihood of utilization. </ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 740 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 3 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_SummaryOfOperatingLossCarryforwardsTextBlock </ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: </ strong ></ td >< td > us- gaap_ </ td ></ tr >< tr >< td >< strong > Data Type: </ strong ></ td >< td > dtr- types: textBlockItemType </ td ></ tr >< tr >< td >< strong > Balance Type: </ strong ></ td >< td > na </ td ></ tr >< tr >< td >< strong > Period Type: </ strong ></ td >< td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a >< div >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: </ strong ></ td >< td style ="

white- space: nowrap;" > us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 68 < FILENAME > R42. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910631216" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Description of Business (Details) < br > < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > Countries < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract', window);" > < strong > Organization, Consolidation and Presentation of Financial Statements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NumberOfCountriesInWhichEntityOperates', window);" > Number of countries in which entity operates < / a > < / td > < td class =" nump" > 32 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfCountriesInWhichEntityOperates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The number of countries in which the entity operates as of balance sheet date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfCountriesInWhichEntityOperates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 69 < FILENAME > R43. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901513328" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Summary of Significant Accounting Policies (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > $ 113. 2 < span > < / span > < / td > < td class =" nump" > $ 97. 8 < span > < / span > < / td > < td class =" nump" > $ 87. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_CapitalizedSoftwareDevelopmentCosts', window);" > Capitalized software development costs < / a > < / td > < td class =" nump" > $ 100. 0 < span > < / span > < / td > < td class =" nump" > $ 81. 0 < span > < / span > < / td > < td class =" nump" > 74. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Intangible assets useful life < / a > < / td > < td class =" text" > 12 years < span > < / span > < / td > < td class =" text" > 12 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeveranceCosts1', window);" > Severance Costs < / a > < / td > < td class =" nump" > $ 15. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock', window);" > Property, Equipment, and Depreciation < / a > < / td > < td class =" text" > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Property, Equipment, and Depreciation < / span > < / div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Property, Plant, and Equipment < / span >. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from < span style ="- sec- ix- hidden: f- 500" > three < / span > to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DescriptionAxis = morn_SeveranceRelatedToChinaOperationsMember', window);" > Severance related to China operations < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeveranceCosts1', window);" > Severance Costs < / a > < / td > < td class =" nump" > $ 2. 4 < span > < / span > < / td > < td class =" nump" > $ 25. 9 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_DescriptionAxis = morn_SeveranceRelatedToTargetedReorganizationsMember', window);" > Severance related to targeted reorganizations < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeveranceCosts1', window);" > Severance Costs < / a > < / td > < td class =" nump" > $ 9. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MinimumMember', window);" > Minimum [Member] < / a > < / td > < td class ="

text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PropertyPlantAndEquipmentUsefulLife', window);" > Asset useful life < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Intangible assets useful life < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_RevenueRecognitionTimingofCashPayments', window);" > Revenue timing of cash payments < / a > < / td > < td class =" text" > 0 days < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentUsefulLife', window);" > Asset useful life < / a > < / td > < td class =" text" > 7 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Intangible assets useful life < / a > < / td > < td class =" text" > 20 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_RevenueRecognitionTimingofCashPayments', window);" > Revenue timing of cash payments < / a > < / td > < td class =" text" > 30 days < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_CapitalizedContractCostAmortizationPeriod', window);" > Sales commissions, period of transfer < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_SoftwareAndSoftwareDevelopmentCostsMember', window);" > Internally developed software expense [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_PropertyPlantAndEquipmentUsefulLife', window);" > Asset useful life < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember', window);" > License- based | Minimum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember', window);" > License- based | Maximum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_AssetBasedMember', window);" > Asset- based | Minimum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_AssetBasedMember', window);" > Asset- based | Maximum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_CapitalizedSoftwareDevelopmentCosts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Unamortized costs incurred for development of software for internal use. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_CapitalizedSoftwareDevelopmentCosts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_RevenueRecognitionTimingofCashPayments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Revenue Recognition, Timing of Cash Payments < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_RevenueRecognitionTimingofCashPayments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcquisitionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CapitalizedContractCostAmortizationPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amortization period of cost capitalized in obtaining or fulfilling contract with customer, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - SubTopic 40 < br > - Topic 340 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479483 / 340- 40- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CapitalizedContractCostAmortizationPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 360 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Useful life of finite- lived intangible assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 360 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8) (a)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (d) < br > - SubTopic 360 < br > - Topic 958 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480321 / 958- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong >

Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dtr- types: textBlockItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentUsefulLife </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: durationItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) (1) < br >- SubTopic 10 < br >- Topic 606 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: durationItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SeveranceCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of expenses for special or contractual termination benefits provided to current employees involuntarily terminated under a benefit arrangement associated exit or disposal activities pursuant to an authorized plan. Excludes expenses related to one- time termination benefits, a discontinued operation or an asset retirement obligation. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_SeveranceCosts1 </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_DescriptionAxis = morn_SeveranceRelatedToChinaOperationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > morn_DescriptionAxis = morn_SeveranceRelatedToChinaOperationsMember </ td > </ tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember </ td > </ tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_SoftwareDevelopmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details </ a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_SoftwareDevelopmentMember </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext

(this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_LicensedBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_AssetBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_AssetBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 70 < FILENAME > R44. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343897081968" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Credit Arrangements (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Sep. 30, 2022 < / div > < / th > < th class =" th" > < div > Jun. 01, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2018 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Sep. 13, 2022 < / div > < / th > < th class =" th" > < div > May 06, 2022 < / div > < / th > < th class =" th" > < div > Oct. 26, 2020 < / div > < / th > < th class =" th" > < div > Jul. 02, 2019 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityLineItems', window);" > < strong > Line of Credit Facility [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity', window);" > Maximum borrowing capacity < / a > < / td > < td class =" nump" > $ 650. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 600. 0 < span > < / span > < / td > < td class =" text" > & # 160; 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Year Five < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 350. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentCarryingAmount', window);" > Long- Term Debt, Gross < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 974. 4 < span > < / span > < / td > < td class =" text" > & # 160; 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us- gaap_LineOfCreditMember', window);" > Line of Credit [Member] | Credit Agreement [Member] | Maximum [Member] | Lender' s base rate [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span

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class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Long-term Debt</td><td class="text"> </td><td class="nump">$348.5</td><td class="nump">$348.5</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Notes Payable, Other Payables | Private Placement</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit Facility [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Debt Instrument, Interest Rate, Stated Percentage</td><td class="text"> </td><td class="text"> </td><td class="nump">2.32%</td><td class="nump">2.32%</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Long-Term Debt | May 6, 2022 Term Loan</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit Facility [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Maximum borrowing capacity</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="nump">650.0</td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit [Member] | July 2019 Revolving Credit Facility [Member] | Credit agreement [Member]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit Facility [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Maximum borrowing capacity</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="nump">$100.0</td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit [Member] | May 2022 Revolving Credit Facility | Credit agreement [Member]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Line of Credit Facility [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rc"><td class="pl" style="border-bottom: 0px;" valign="top">Maximum borrowing capacity</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="nump">$100.0</td><td class="text"> </td><td class="text"> </td></tr></table><div style="

display: none;" ><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_LongTermDebtOutstanding" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition Long- term debt, outstanding References No definition available. Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > morn_LongTermDebtOutstanding</td></tr><tr><td style =" padding- right: 4px; white- space: nowrap;" >Namespace Prefix:</td><td>morn_</td></tr><tr><td>Data Type:</td><td>xbrli: monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentBasisSpreadOnVariableRate1" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition Percentage points added to the reference rate to compute the variable rate on the debt instrument. References No definition available. Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > us- gaap_DebtInstrumentBasisSpreadOnVariableRate1</td></tr><tr><td>Namespace Prefix:</td><td>us- gaap_</td></tr><tr><td>Data Type:</td><td>dtr- types: percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentCarryingAmount" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition Amount, before unamortized (discount) premium and debt issuance costs, of long- term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt. References Reference 1: http: //fasb. org/us- gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 5- 02 (22))
- SubTopic 10
- Topic 210
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147480566/210- 10- S99- 1

Reference 2: http: //fasb. org/us- gaap/role/ref/legacyRef
- Topic 942
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 9- 03 (16))
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147479853/942- 210- S99- 1

Reference 3: http: //www. xbrl. org/2003/role/disclosureRef
- Topic 470
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 4
- Subparagraph (b) (1)
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147481139/470- 20- 50- 4 Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > us- gaap_DebtInstrumentCarryingAmount</td></tr><tr><td style =" padding- right: 4px; white- space: nowrap;" >Namespace Prefix:</td><td>us- gaap_</td></tr><tr><td>Data Type:</td><td>xbrli: monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> <table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentInterestRateStatedPercentage" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition Contractual interest rate for funds borrowed, under the debt agreement. References Reference 1: http: //www. xbrl. org/2003/role/disclosureRef
- Topic 470
- SubTopic 20
- Name Accounting Standards Codification
- Section 50
- Paragraph 1B
- Subparagraph (b)
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147481139/470- 20- 50- 1B

Reference 2: http: //fasb. org/us- gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Topic 210
- SubTopic 10
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 5- 02. 22 (a) (1))
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147480566/210- 10- S99- 1 Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > us- gaap_DebtInstrumentInterestRateStatedPercentage</td></tr><tr><td style =" padding- right: 4px; white- space: nowrap;" >Namespace Prefix:</td><td>us- gaap_</td></tr><tr><td>Data Type:</td><td>dtr- types: percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> <table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCredit" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition The carrying value as of the balance sheet date of the current and noncurrent portions of long- term obligations drawn from a line of credit, which is a bank' s commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short- term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short- term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement. References Reference 1: http: //fasb. org/us- gaap/role/ref/legacyRef
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 5- 02 (22))
- SubTopic 10
- Topic 210
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147480566/210- 10- S99- 1

Reference 2: http: //www. xbrl. org/2009/role/commonPracticeRef
- Topic 944
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2))
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147479440/944- 210- S99- 1

Reference 3: http: //fasb. org/us- gaap/role/ref/legacyRef
- Topic 942
- SubTopic 210
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 9- 03 (16))
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147479853/942- 210- S99- 1 Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > us- gaap_LineOfCredit</td></tr><tr><td style =" padding- right: 4px; white- space: nowrap;" >Namespace Prefix:</td><td>us- gaap_</td></tr><tr><td>Data Type:</td><td>xbrli: monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityLineItems" ><tr><td class =" hide" >X</td></tr><tr><td> - Definition Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. References Reference 1: http: //www. xbrl. org/2009/role/commonPracticeRef
- Topic 235
- SubTopic 10
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210. 4- 08 (f))
- Publisher FASB
- URI https: //asc. fasb. org//1943274/2147480678/235- 10- S99- 1 Details <table border =" 0" cellpadding =" 0" cellspacing =" 0" ><tr><td>Name:</td><td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityLineItems</td></tr><tr><td style =" padding- right: 4px; white- space: nowrap;" >Namespace Prefix:</td><td>us- gaap_</td></tr><tr><td>Data Type:</td><td>xbrli: stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-

gaap_LineOfCreditFacilityMaximumBorrowingCapacity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityMaximumBorrowingCapacity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LineOfCreditFacilityRemainingBorrowingCapacity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of borrowing capacity currently available under the credit facility (current borrowing capacity less the amount of borrowings outstanding). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 210 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02. 19 (b), 22 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LineOfCreditFacilityRemainingBorrowingCapacity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt. Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481139 / 470- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the next rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingAfterYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing after the fifth rolling twelve months following the latest balance sheet. 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Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 3
Subparagraph (SX 210.12-04(a))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-3 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFour</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of long-term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the third rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 3
Subparagraph (SX 210.12-04(a))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-3 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of long-term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the second rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 3
Subparagraph (SX 210.12-04(a))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-3 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_LongTermDebtNoncurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long-term debt classified as noncurrent. Excludes lease obligation. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 210
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.5-02(22))
Publisher FASB
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Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.5-02(22))
SubTopic 10
Topic 210
Publisher FASB
URI https://asc.fasb.org//1943274/2147480566/210-10-S99-1

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 944
SubTopic 210
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.7-03(a)(16)(a)(2))
Publisher FASB
URI https://asc.fasb.org//1943274/2147479440/944-210-S99-1

Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 942
SubTopic 210
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.9-03(16))
Publisher FASB
URI https://asc.fasb.org//1943274/2147479853/942-210-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_OtherLongTermDebt</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display:none;" id="defref_us-gaap_PaymentForContingentConsiderationLiabilityOperatingActivities"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability exceeding amount recognized at acquisition date. Includes, but is not limited to, measurement period adjustment and less amount paid soon after acquisition date. References Reference 1: http://fasb.org/us-gaap/role/ref/legacyRef
Name Accounting Standards Codification
Section 45
Paragraph 17
Subparagraph (ee)
SubTopic 10
Topic 230
Publisher FASB
URI https://asc.fasb.org//1943274/2147482740/230-10-45-17 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_PaymentForContingentConsiderationLiabilityOperatingActivities</td></tr><tr><td style="padding-right:4px;white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr>

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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901188352" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Per Share (Details)- USD ($) < br > $ / shares in Units, shares in Millions, $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasicAbstract', window);" > < strong > Basic net income per share: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLossAvailableToCommonStockholdersBasic', window);" > Consolidated net income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 70. 5 < span > < / span > < / td > < td class =" nump" > $ 193. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic', window);" > Weighted average common shares outstanding (in shares) < / a > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 43. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasic', window);" > Basic net income per share (in dollars per share) < / a > < / td > < td class =" nump" > $ 3. 31 < span > < / span > < / td > < td

class =" nump" > $ 1. 65 < span > < / span > < / td > < td class =" nump" > $ 4. 50 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProfitLoss', window);" > Net Income (Loss), Including Portion Attributable to Noncontrolling Interest < / a > < / td > < td class =" nump" > $ 141. 1 < span > < / span > < / td > < td class =" nump" > $ 70. 5 < span > < / span > < / td > < td class =" nump" > $ 193. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareDilutedAbstract', window);" > < strong > Diluted net income per share: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLossAvailableToCommonStockholdersDiluted', window);" > Consolidated net income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 70. 5 < span > < / span > < / td > < td class =" nump" > $ 193. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic', window);" > Weighted average common shares outstanding (in shares) < / a > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 42. 6 < span > < / span > < / td > < td class =" nump" > 43. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements', window);" > Net effect of dilutive stock options and restricted stock units (in shares) < / a > < / td > < td class =" nump" > 0. 3 < span > < / span > < / td > < td class =" nump" > 0. 3 < span > < / span > < / td > < td class =" nump" > 0. 4 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding', window);" > Weighted average common shares outstanding for computing diluted income per share (in shares) < / a > < / td > < td class =" nump" > 42. 9 < span > < / span > < / td > < td class =" nump" > 42. 9 < span > < / span > < / td > < td class =" nump" > 43. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareDiluted', window);" > Diluted net income per share (in dollars per share) < / a > < / td > < td class =" nump" > $ 3. 29 < span > < / span > < / td > < td class =" nump" > $ 1. 64 < span > < / span > < / td > < td class =" nump" > $ 4. 45 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareBasic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph 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strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < a href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards 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Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- 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10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (e) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProfitLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / 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EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 16 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / 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=" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482689 / 260- 10- 45- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfSharesOutstandingBasic < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 72 < FILENAME > R46. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902578592" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue (Disaggregation of Revenue) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisaggregationOfRevenueLineItems', window);" > < strong > Disaggregation of Revenue [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > <

tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > $ 2, 038. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 870. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2022- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2022- 01- 01 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DisaggregationOfRevenueLineItems', window);" > < strong > Disaggregation of Revenue [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > $ 1, 517. 5 < span > < / span > < / td > < td class =" nump" > 1, 331. 7 < span > < / span > < / td > < td class =" nump" > 1, 131. 7 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis =

morn_AssetBasedMember', window);" > Asset- based < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisaggregationOfRevenueLineItems', window);" > < strong > Disaggregation of Revenue [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > 279. 6 < span > < / span > < / td > < td class =" nump" > 269. 4 < span > < / span > < / td > < td class =" nump" > 264. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_TransactionBasedMember', window);" > Transaction- based < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisaggregationOfRevenueLineItems', window);" > < strong > Disaggregation of Revenue [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > $ 241. 5 < span > < / span > < / td > < td class =" nump" > $ 269. 5 < span > < / span > < / td > < td class =" nump" > $ 302. 7 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisaggregationOfRevenueLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisaggregationOfRevenueLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 41 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Subparagraph 13 < br > - Subparagraph (b) (1) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing

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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < /

span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901326432" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue (Disaggregation of Revenue, Narrative) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember', window);" > Licensed- based Revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-

gaap_RevenueFromContractWithCustomerExcludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 41 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 13 < br > - Subparagraph (b) (1) < br > - SubTopic 10 < br > - Topic 606 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2022- 01- 01" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2022- 01- 01 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2023- 01- 01" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2023- 01- 01 < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_LicensedBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_AssetBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_AssetBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140344125503472" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue (Contract Liabilities, Narrative) (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerAbstract', window);" > < strong > Revenue from Contract with Customer [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ContractWithCustomerLiabilityIncreaseFromCashReceipts', window);" > Increase in contract liabilities from cash payments received < / a > < / td > < td class =" nump" > $ 54. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiability', window);" > Contract liability < / a > < / td > < td class =" nump" > $ 544. 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisaggregationOfRevenueLineItems', window);" > < strong > Disaggregation of Revenue [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1', window);" > Revenue performance period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_ContractWithCustomerLiabilityIncreaseFromCashReceipts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Contract With Customer, Liability, Increase From Cash Receipts < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_ContractWithCustomerLiabilityIncreaseFromCashReceipts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < /

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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (d) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 91 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479777 / 606- 10- 55- 91 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisaggregationOfRevenueLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909720624" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Revenue (Contract Liabilities, Expected Recognition) (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems', window);" > < strong > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligation', window);" > Revenue, remaining performance obligation < / a > < / td > < td class =" num" > $ 1, 398. 2 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis = 2022- 01- 01', window);" > Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2022- 01- 01 < / a > < / td > < td class =" text" > & # 160; < span > < / span > <

</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 970.0</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2023-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 289.6</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2024-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 94.8</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2025-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 14.9</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2026-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 6.3</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2027-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, remaining performance obligation</td><td class="nump">$ 22.6</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]: 2028-01-01</td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]</td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Revenue performance period</td><td class="text">1 year</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of transaction price allocated to performance obligation that has not been recognized as revenue. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Name Accounting Standards Codification
- Section 50
- Paragraph 13
- Subparagraph (a)
- SubTopic 10
- Topic 606
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147479806/606-10-50-13 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space:nowrap;">us-gaap_RevenueRemainingPerformanceObligation</td></tr><tr><td style="padding-right: 4px; white-space:nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems"><tr><td class="hide">X</td></tr><tr><td> <a href="javascript:void(0);" onclick

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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Period in which remaining performance obligation is expected to be recognized as revenue, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) (1) < br >- SubTopic 10 < br >- Topic 606 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901803392" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Revenue (Summary of Contract Assets) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerAbstract', window);" > < strong > Revenue from Contract with Customer [Abstract] < / strong > <

</ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountsReceivableNetCurrent', window);" > Accounts receivable, less allowance for credit losses < / a > < / td > < td class =" nump" > $ 343. 9 < span > </ span > < / td > < td class =" nump" > $ 307. 9 < span > </ span > < / td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CapitalizedContractCostNet', window);" > Deferred commissions < / a > < / td > < td class =" nump" > 71. 2 < span > </ span > < / td > < td class =" nump" > 76. 1 < span > </ span > < / td > </ tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerAssetNet', window);" > Total contract assets < / a > < / td > < td class =" nump" > $ 415. 1 < span > </ span > < / td > < td class =" nump" > $ 384. 0 < span > </ span > < / td > </ tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountsReceivableNetCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, after allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 310 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 9 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481990 / 310- 10- 45- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountsReceivableNetCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 77 < FILENAME > R51. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" sre =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910686384" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Revenue Contract Liabilities (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerAbstract', window);" > < strong > Revenue from Contract with Customer [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized', window);" > Contract with Customer, Liability, Change in Timeframe, Performance Obligation Satisfied, Revenue Recognized < / a > < / td > < td class =" nump" > $ 424. 9 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of revenue recognized arising from contract liability from change in timeframe for performance obligation to be satisfied. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 10 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href

=" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 78 < FILENAME > R52. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901129792" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment and Geographical Area Information (Operating Lease Assets) (Details) < br > $ in Millions, & # 165; in Billions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > segments < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAsset', window);" > Operating lease assets < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 163. 9 < span > < / span > < / td > < td class =" nump" > $ 191. 6 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 3. 1 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Operating income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 230. 6 < span > < / span > < / td > < td class =" nump" > 167. 8 < span > < / span > < / td > < td class =" nump" > 257. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnallocatedCorporateExpenses', window);" > Unallocated Corporate Expenses < / a > < / td > < td class =" text" > & # 160; 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tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 1, 470. 6 < span > < / span > < / td > < td class =" nump" > 1, 353. 9 < span > < / span > < / td > < td class =" nump" > 1, 184. 3 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_GB', window);" > UNITED KINGDOM < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseRightOfUseAsset', window);" > Operating lease assets < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 185. 5 < span > < / span > < / td > < td class =" nump" > 162. 9 < span > < / span > < / td > < td class =" nump" > 159. 1 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_AU', window);" > AUSTRALIA < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 58. 4 < span > < / span > < / td > < td class =" nump" > 55. 8 < span > < / span > < / td > < td class =" nump" > 56. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_CA', window);" > CANADA < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" nump" > 10. 5 < span > </ span > </ td > < td class =" nump" > 9. 8 < span > </ span > </ td > < td class =" nump" > 9. 3 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = morn_NonUnitedStatesMember', window);" > Non United States [Member] </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; 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< span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" nump" > $ 568. 0 < span > </ span > </ td > < td class =" nump" > $ 516. 7 < span > </ span > </ td > < td class =" nump" > $ 515. 0 < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_BusinessCombinationAcequisitionAndIntegrationRelatedCosts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Business Combination, Acquisition and Integration Related Costs </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > morn_BusinessCombinationAcequisitionAndIntegrationRelatedCosts </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > morn_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_BusinessCombinationContingentConsiderationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Business Combination, Contingent Consideration Expense </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > morn_BusinessCombinationContingentConsiderationExpense </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > morn_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_UnallocatedCorporateExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Unallocated Corporate Expenses </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > morn_UnallocatedCorporateExpenses </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > morn_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AmortizationOfIntangibleAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482686 / 350- 30- 45- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_AmortizationOfIntangibleAssets </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetImpairmentCharges" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of write- down of assets recognized in the income statement. Includes, but is not limited to, losses from tangible assets, intangible assets and goodwill. </ p > </

div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 360 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 4 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482130 / 360- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetImpairmentCharges < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessExitCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of expenses associated with exit or disposal activities pursuant to an authorized plan. Includes, but is not limited to, one- time termination benefits, termination of an operating lease or other contract, consolidating or closing facilities, and relocating employees, and termination benefits associated with an ongoing benefit arrangement. Excludes expenses associated with special or contractual termination benefits, a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessExitCosts1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfOperatingSegments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of operating segments. An operating segment is a component of an enterprise: (a) that engages in business activities from which it may earn revenues and incur expenses (including revenues and expenses relating to transactions with other components of the same enterprise), (b) whose operating results are regularly reviewed by the enterprise' s chief operating decision maker to make decisions about resources to be allocated to the segment and assess its performance, and (c) for which discrete financial information is available. An operating segment may engage in business activities for which it has yet to earn revenues, for example, start- up operations may be operating segments before earning revenues. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfOperatingSegments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfReportableSegments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity' s financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfReportableSegments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The net result for the period of deducting operating expenses from operating revenues. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseRightOfUseAsset" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s right to use underlying asset under operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseRightOfUseAsset < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest

expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_SegmentReportingInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_SeveranceCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of expenses for special or contractual termination benefits provided to current employees involuntarily terminated under a benefit arrangement associated exit or disposal activities pursuant to an authorized plan. Excludes expenses related to one- time termination benefits, a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: // fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SeveranceCosts1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = country_US" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = country_US < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < /

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = morn_SegmentGeographicalGroupOfOtherCountriesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = morn_SegmentGeographicalGroupOfOtherCountriesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 79 < FILENAME > R53. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901682432" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment and Geographical Area Information (External Revenue and Long- Lived Assets) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > $ 2, 038. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 870. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 207. 7 < span > < / span > < / td > < td class =" nump" > 199. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_US', window);" > United States [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 1, 470. 6 < span > < / span > < / td > < td class =" nump" > 1, 353. 9 < span > < / span > < / td > < td class =" nump" > 1, 184. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 178. 5 < span > < / span > < / td > < td class =" nump" > 165. 6 < span > < / span > < / td > < td class =" text" > & # 160; 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nump" > 148. 0 < span > < / span > < / td > < td class =" nump" > 133. 6 < span > < / span > < / td > < td class =" nump" > 135. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 7. 2 < span > < / span > < / td > < td class =" nump" > 5. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = morn_EuropeExcludingUnitedKingdomMember', window);" > Europe excluding the United Kingdom [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 185. 5 < span > < / span > < / td > < td class =" nump" > 162. 9 < span > < / span > < / td > < td class =" nump" > 159. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 6. 5 < span > < / span > < / td > < td class =" nump" > 8. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_AU', window);" > AUSTRALIA < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 58. 4 < span > < / span > < / td > < td class =" nump" > 55. 8 < span > < / span > < / td > < td class =" nump" > 56. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 1. 9 < span > < / span > < / td > < td class =" nump" > 2. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = country_CA', window);" > CANADA < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 116. 3 < span > < / span > < / td > < td class =" nump" > 109. 8 < span > < / span > < / td > < td class =" nump" > 112. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 3. 6 < span > < / span > < / td > < td class =" nump" > 4. 5 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 10. 5 < span > < / span > < / td > < td class =" nump" > 9. 8 < span > < / span > < / td > < td class =" nump" > 9. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > 0. 1 < span > < / span > < / td > < td class =" nump" > 0. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_StatementGeographicalAxis = morn_NonUnitedStatesMember', window);" > Non United States [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems', window);" > < strong > Revenues from External Customers and Long- Lived Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" nump" > 568. 0 < span > < / span > < / td > < td class =" nump" > 516. 7 < span > < / span > < / td > < td class =" nump" > $ 515. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Long- lived assets < / a > < / td > < td class =" nump" > $ 29. 2 < span > < / span > < / td > < td class =" nump" > $ 33. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - SubTopic 10 < br > - Topic 360 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 4:

http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 360 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480842 / 942- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- 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> < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = country_US" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = country_US < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis

= country_GB" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = country_GB < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = morn_EuropeExcludingUnitedKingdomMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = morn_EuropeExcludingUnitedKingdomMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = country_AU" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = country_AU < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = country_CA" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = country_CA < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = srt_AsiaMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = srt_AsiaMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = morn_SegmentGeographicalGroupOfOtherCountriesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = morn_SegmentGeographicalGroupOfOtherCountriesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_StatementGeographicalAxis = morn_NonUnitedStatesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_StatementGeographicalAxis = morn_NonUnitedStatesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 80 < FILENAME > R54. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343893958960" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment and Geographical Area Information (Details) < br > $ in Millions, & # 165; in Billions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > segments < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 2, 038. 6 < span > < / span > < / td > < td class =" numb" > $ 1, 870. 6 < span > < / span > < / td > < td class =" numb" > $ 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 2, 038. 6 < span > < / span > < / td > < td class =" numb" > 1, 870. 6 < span > < / span > < / td > < td class =" numb" > 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AmortizationOfIntangibleAssets', window);" > Amortization expense < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (70. 5) < span > < / span > < / td > < td class =" num" > (66. 7) < span > < / span > < / td > < td class =" num" > (62. 0) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_BusinessCombinationAcquisitionAndIntegrationRelatedCosts', window);" > Business Combination, Acquisition and Integration Related Costs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (9. 8) < span > < / span > < / td > < td class =" num" > (17. 1) < span > < / span > < / td > < td class =" num" > (17. 4) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_BusinessCombinationContingentConsiderationExpense', window);" > Business Combination, Contingent Consideration Expense < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 0. 0 < span > < / span > < / td > < td class =" num" > (11. 6) < span > < / span > < / td > < td

class =" num" > (27. 0) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SeveranceAndPersonnelExpenses', window);" > Severance and personnel expenses < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (5. 5) < span > < / span > < / td > < td class =" num" > (27. 5) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeveranceCosts1', window);" > Severance Costs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 15. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessExitCosts1', window);" > Business Exit Costs < / a > < / td > < td class =" num" > $ (14. 8) < span > < / span > < / td > < td class =" num" > & # 165; (2. 0) < span > < / span > < / td > < td class =" num" > $ (45. 1) < span > < / span > < / td > < td class =" num" > & # 165; (6. 0) < span > < / span > < / td > < td class =" num" > (7. 0) < span > < / span > < / td > < td class =" nump" > (8. 2) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetImpairmentCharges', window);" > Asset Impairment Charges < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (3. 1) < span > < / span > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingIncomeLoss', window);" > Operating income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 230. 6 < span > < / span > < / td > < td class =" nump" > 167. 8 < span > < / span > < / td > < td class =" nump" > 257. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NonoperatingIncomeExpense', window);" > Non- operating income (expense), net < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (49. 1) < span > < / span > < / td > < td class =" num" > (37. 2) < span > < / span > < / td > < td class =" num" > (6. 5) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromEquityMethodInvestments', window);" > Equity in investments of unconsolidated entities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (7. 4) < span > < / span > < / td > < td class =" num" > (3. 6) < span > < / span > < / td > < td class =" nump" > 5. 4 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 113. 2 < span > < / span > < / td > < td class =" nump" > 97. 8 < span > < / span > < / td > < td class =" nump" > 87. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign', window);" > Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 174. 1 < span > < / span > < / td > < td class =" nump" > 127. 0 < span > < / span > < / td > < td class =" nump" > 255. 9 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NumberOfReportableSegments', window);" > Number of Reportable Segments | segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnallocatedCorporateExpenses', window);" > Unallocated Corporate Expenses < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 153. 5 < span > < / span > < / td > < td class =" nump" > 135. 8 < span > < / span > < / td > < td class =" nump" > 113. 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinanceLeaseRightOfUseAssetAmortization', window);" > Finance Lease, Right- of- Use Asset, Amortization < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 1. 2 < span > < / span > < / td > < td class =" num" > 2. 1 < span > < / span > < / td > < td class =" num" > 1. 7 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember', window);" > Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 1, 854. 9 < span > < / span > < / td > < td class =" num" > 1, 717. 1 < span > < / span > < / td > < td class =" num" > 1, 583. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Revenue < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 1, 854. 9 < span > < / span > < / td > < td class =" num" > 1, 717. 1 < span > < / span > < / td > < td class =" num" > 1, 583. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_ReportableSegmentProfitability', window);" > Reportable Segment Profitability < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 523. 3 < span > < / span > < / td > < td class =" nump" > 481. 0 < span > < / span > < / td > < td class =" nump" > 498. 2 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" text" > & # 160; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_BusinessCombinationContingentConsiderationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Business Combination, Contingent Consideration Expense < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_BusinessCombinationContingentConsiderationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_UnallocatedCorporateExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Unallocated Corporate Expenses < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_UnallocatedCorporateExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AmortizationOfIntangibleAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482686 / 350- 30- 45- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AmortizationOfIntangibleAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetImpairmentCharges" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of write- down of assets recognized in the income statement. Includes, but is not limited to, losses from tangible assets, intangible assets and goodwill. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification <

br >- Topic 360 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482130 / 360- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetImpairmentCharges < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessExitCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of expenses associated with exit or disposal activities pursuant to an authorized plan. Includes, but is not limited to, one- time termination benefits, termination of an operating lease or other contract, consolidating or closing facilities, and relocating employees, and termination benefits associated with an ongoing benefit arrangement. Excludes expenses associated with special or contractual termination benefits, a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessExitCosts1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinanceLeaseRightOfUseAssetAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization expense attributable to right- of- use asset from finance lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 53 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinanceLeaseRightOfUseAssetAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) for proportionate share of equity method investee's income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481664 / 323- 10- 45- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (13) (f)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483589 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NonoperatingIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The aggregate amount of income or expense from ancillary business- related activities (that is to say, excluding major activities considered part of the normal operations of the business). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NonoperatingIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfReportableSegments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style ="

padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity's financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfReportableSegments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The net result for the period of deducting operating expenses from operating revenues. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 924 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 11. L) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 606 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a)

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www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479557 / 942- 235- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SeveranceCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of expenses for special or contractual termination benefits provided to current employees involuntarily terminated under a benefit arrangement associated exit or disposal activities pursuant to an authorized plan. Excludes expenses related to one- time termination benefits, a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SeveranceCosts1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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=" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 31. 0 < span > < / span > < / td > < td class =" nump" > 23. 4 < span > < / span > < / td > < td class =" nump" > 29. 5 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember', window);" > PitchBook Segment [Member] | Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 10. 3 < span > < / span > < / td > < td class =" nump" > 40. 2 < span > < / span > < / td > < td class =" nump" > 11. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 26. 8 < span > < / span > < / td > < td class =" nump" > 23. 8 < span > < / span > < / td > < td class =" nump" > 20. 4 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarWealthSegmentMember', window);" > Morningstar Wealth Segment [Member] | Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 6. 4 < span > < / span > < / td > < td class =" nump" > 5. 7 < span > < / span > < / td > < td class =" nump" > 4. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 15. 8 < span > < / span > < / td > < td class =" nump" > 18. 1 < span > < / span > < / td > < td class =" nump" > 13. 3 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarCreditSegmentMember', window);" > Morningstar Credit Segment [Member] | Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 7. 0 < span > < / span > < / td > < td class =" nump" > 6. 3 < span > < / span > < / td > < td class =" nump" > 3. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 9. 1 < span > < / span > < / td > < td class =" nump" > 8. 9 < span > < / span > < / td > < td class =" nump" > 9. 6 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarRetirementSegmentMember', window);" > Morningstar Retirement Segment [Member] | Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 1. 6 < span > < / span > < / td > < td class =" nump" > 1. 6 < span > < / span > < / td > < td class =" nump" > 1. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 11. 0 < span > < / span > < / td > < td class =" nump" > 7. 9 < span > < / span > < / td > < td class =" nump" > 9. 6 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = us- gaap_CorporateAndOtherMember', window);" > Corporate and Other | Operating Segments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > 16. 9 < span > < / span > < / td > < td class =" nump" > 18. 9 < span > < / span > < / td > < td class =" nump" > 11. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > $ 19. 5 < span > < / span > < / td > < td class =" nump" > $ 15. 7 < span > < / span > < / td > < td class =" nump" > $ 4. 6 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non-production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 360 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr >

< td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of noncash expense for share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarDataAndAnalyticsSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarDataAndAnalyticsSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarCreditSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarCreditSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarRetirementSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarRetirementSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = us- gaap_CorporateAndOtherMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = us- gaap_CorporateAndOtherMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 82 < FILENAME > R56. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901799744" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Reporting (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > $ 2, 038. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 870. 6 < span > < / span > < / td > < td class =" nump" > $ 1, 699. 3 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember', window);" > License- based < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript:

void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > 1, 517. 5 < span > < / span > < / td > < td class =" nump" > 1, 331. 7 < span > < / span > < / td > < td class =" nump" > 1, 131. 7 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_AssetBasedMember', window);" > Asset- based < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > 279. 6 < span > < / span > < / td > < td class =" nump" > 269. 4 < span > < / span > < / td > < td class =" nump" > 264. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = morn_TransactionBasedMember', window);" > Transaction- based < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems', window);" > < strong > Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax', window);" > Consolidated revenue < / a > < / td > < td class =" nump" > $ 241. 5 < span > < / span > < / td > < td class =" nump" > $ 269. 5 < span > < / span > < / td > < td class =" nump" > $ 302. 7 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including, but not limited to, sales, use, value added and excise. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 924 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 11. L) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479941 / 924- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 42 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 40 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 41 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 606 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479806 / 606- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenueFromContractWithCustomerExcludingAssessedTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingOtherSignificantReconcilingItemLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_LicensedBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_LicensedBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_AssetBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_AssetBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = morn_TransactionBasedMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = morn_TransactionBasedMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td >

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Available- for- sale < / a > < / td > < td class =" nump" > $ 2. 2 < span > < / span > < / td > < td class =" nump" > $ 2. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HeldToMaturitySecuritiesCurrent', window);" > Held- to- maturity < / a > < / td > < td class =" nump" > 4. 0 < span > < / span > < / td > < td class =" nump" > 3. 0 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesCurrent', window);" > Total < / a > < / td > < td class =" nump" > 51. 1 < span > < / span > < / td > < td class =" nump" > 38. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiCurrentAndNoncurrent', window);" > Equity method investments < / a > < / td > < td class =" nump" > $ 44. 9 < span > < / span > < / td > < td class =" nump" > $ 32. 7 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (6)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiCurrentAndNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (1) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482736 / 825- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiCurrentAndNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HeldToMaturitySecuritiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, before allowance for credit loss, of investment in debt security measured at amortized cost (held- to- maturity), classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 326 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479344 / 326- 20- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481830 / 320- 10- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_HeldToMaturitySecuritiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MarketableSecuritiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of investment in marketable security, classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" >

< tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 84 < FILENAME > R58. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343892620928" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments and Fair Value Measurements (Gains (Losses) on Investments) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesGrossUnrealizedGainLossAbstract', window);" > < strong > Available- for- sale: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Available- for- sale < / a > < / td > < td class =" num" > $ 2. 2 < span > < / span > < / td > < td class =" num" > $ 2. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HeldToMaturitySecuritiesClassifiedAbstract', window);" > < strong > Held- to- maturity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EquitySecuritiesFVNIAccumulatedGrossUnrealizedLossBeforeTax', window);" > Equity Securities, FV- NI, Accumulated Gross Unrealized Loss, before Tax < / a > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < td class =" num" > (0. 5) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EquitySecuritiesAvailableForSaleSecuritiesRealizedGains', window);" > Equity securities, Available- for- sale, Realized gains < / a > < / td > < td class =" num" > 2. 9 < span > < / span > < / td > < td class =" num" > 1. 0 < span > < / span > < / td > < td class =" num" > $ 5. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses', window);" > Equity securities, Available- for- sale, Realized losses < / a > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < td class =" num" > 3. 1 < span > < / span > < / td > < td class =" num" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet', window);" > Equity securities, Available- for- sale securities, Realized gains, net < / a > < / td > < td class =" num" > 2. 9 < span > < / span > < / td > < td class =" num" > (2. 1) < span > < / span > < / td > < td class =" num" > $ 5. 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember', window);" > Debt Securities < / a > < / td > < td class =" text" > & # 160; 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class =" nump" > 2. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByAssetClassAxis = us- gaap_CertificatesOfDepositMember', window);" > Certificates of deposit [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_HeldToMaturitySecuritiesClassifiedAbstract', window);" > < strong > Held- to- maturity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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Excludes equity method investment and investment in equity security without readily determinable fair value. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiCost < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of accumulated unrecognized gain on investment in debt security measured at amortized cost (held- to- maturity). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5A < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 5A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain < / td > < / tr > < tr > < td style =" padding- right: 4px; 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gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment"><tr><td class="hide">X</td></tr><tr><td> Definition Amount, before other-than-temporary impairment (OTTI) accretion, of investment in debt securities measured at amortized cost (held-to-maturity). References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_HeldToMaturitySecuritiesClassifiedAbstract"><tr><td class="hide">X</td></tr><tr><td> References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_HeldToMaturitySecuritiesClassifiedAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_HeldToMaturitySecuritiesCurrent"><tr><td class="hide">X</td></tr><tr><td> Definition Amount, before allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity), classified as current. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
-Topic 326
-SubTopic 20
-Name Accounting Standards Codification
-Section 45
-Paragraph 1
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147479344/326-20-45-1

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
-Topic 320
-SubTopic 10
-Name Accounting Standards Codification
-Section 50
-Paragraph 5
-Subparagraph (a)
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147481800/320-10-50-5

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
-Topic 320
-SubTopic 10
-Name Accounting Standards Codification
-Section 45
-Paragraph 2
-Publisher FASB
-URI https://asc.fasb.org//1943274/2147481830/320-10-45-2 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_HeldToMaturitySecuritiesCurrent</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>instant</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FinancialInstrumentAxis=us-gaap_DebtSecuritiesMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_FinancialInstrumentAxis=us-gaap_DebtSecuritiesMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FairValueByAssetClassAxis=us-gaap_CertificatesOfDepositMember"><tr><td class="hide">X</td></tr><tr><td> Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_FairValueByAssetClassAxis=us-gaap_CertificatesOfDepositMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td></tr><tr><td>Period Type:</td><td></td></tr></table> </td></tr></table></body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>85<FILENAME>R59.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><!* Do Not Remove This Comment */></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140343900664496"><tr><th class="tl" colspan="1" rowspan="1"> Investments and Fair Value Measurements (Cost and Fair Value of Securities) (Details)- USD ($)
$ in Millions </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Available-for-sale Securities, Debt Maturities [Abstract]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Available-for-sale</td><td class="num">$ 2.2</td><td class="num">$ 2.3</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Debt Securities, Held-to-maturity, Maturity [Abstract]</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, due within one year, net carrying amount</td><td class="num">4.0</td><td class="num">3.0</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, due within one year, fair value</td><td class="num">4.0</td><td class="num">3.0</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, due within one year, carrying amount</td><td class="num">0.0</td><td class="num">0.0</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, due within one year, fair value</td><td class="num">0.0</td><td class="num">0.0</td></tr><tr class="rou"><td class="pl" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, total amortized cost</td><td class="num">4.0</td><td class="num">3.0</td></tr><tr class="reu"><td class="pl" style="border-bottom: 0px;" valign="top">Held-to-maturity securities, current</td><td class="num">$ 4.0</td><td class="num">$ 3.0</td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amortized cost of held- to- maturity securities with maturity dates between one and three years. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before other- than- temporary impairment (OTTI) accretion, of investment in debt securities measured at amortized cost (held- to- maturity). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HeldToMaturitySecuritiesDebtMaturitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at amortized cost (held- to- maturity), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 86 < FILENAME > R60. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910836880" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments and Fair Value Measurements (Unrealized Gains on Trading Securities) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueDisclosuresAbstract', window);" > < strong > Fair Value Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesUnrealizedGainLoss', window);" > Unrealized gains (losses), net < / a > < / td > < td class =" nump" > $ 4. 2 < / span > < / td > < td class =" nump" > $ 5. 4 < / span > < / td > < td class =" nump" > $ 1. 8 < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_MarketableSecuritiesUnrealizedGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of unrealized gain (loss) on investment in marketable security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (7) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesUnrealizedGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 87 < FILENAME > R61. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343897162976" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments and Fair Value Measurements (Fair Value of Assets) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 2" > 3 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Feb. 06, 2023 < / div > < / th > < th class =" th" > < div > Jun. 01, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Sep. 30, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us-gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Estimate of Fair Value Measurement [Member] | Fair Value, Recurring [Member] < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember', window);" > Fair Value, Recurring [Member] | Fair Value, Inputs, Level 3 [Member] | Other Security Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetAcquisitionContingentConsiderationLiability', window);" > Asset Acquisition, Contingent Consideration, Liability < / a >

</ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" numb" > 50. 0 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" numb" > 0. 0 < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementFrequencyAxis = us- gaap_FairValueMeasurementsRecurringMember', window);" > Fair Value, Recurring [Member] | Fair Value, Inputs, Level 3 [Member] | Debt Securities </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Available- for- sale </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" numb" > $ 0. 0 < span > </ span > </ td > < td class =" text" > & # 160; < span > </ span > </ td > < td class =" numb" > $ 0. 0 < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetAcquisitionContingentConsiderationLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of liability recognized from contingent consideration in asset acquisition. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 805 < br > - SubTopic 50 < br > - Name Accounting Standards Codification < br > - Section 15 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147480123 / 805- 50- 15- 3 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_AssetAcquisitionContingentConsiderationLiability </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (aa) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 2: http: // www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 320 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 3: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (6)) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < br > Reference 4: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 326 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147479130 / 326- 30- 45- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of increase (decrease) in the value of a contingent consideration liability, including, but not limited to, differences arising upon settlement. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: // www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: // asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 4 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 </ td > </ tr > < tr > < td style =" padding- right: 4px; 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Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsFairValueDisclosure </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > <

strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EquitySecuriticsFvNiCurrentAndNoncurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 03 (a) (1) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482736 / 825- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuriticsFvNiCurrentAndNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value portion of investment securities, including, but not limited to, marketable securities, derivative financial instruments, and investments accounted for under the equity method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_InvestmentsFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_PaymentForContingentConsiderationLiabilityOperatingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability exceeding amount recognized at acquisition date. Includes, but is not limited to, measurement period adjustment and less amount paid soon after acquisition date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17 < br > - Subparagraph (ee) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentForContingentConsiderationLiabilityOperatingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 88 < FILENAME > R62. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343896640864" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Acquisitions, Goodwill, and Other Intangible Assets (Narrative) (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 2" > 3 Months Ended < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Feb. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Jun. 01, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Sep. 03, 2021 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Sep. 30, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > segments < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ImpairmentOfIntangibleAssetsExcludingGoodwill', window);" > Impairment of intangible assets < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities', window);" > Deferred tax liability < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > $ (3, 200, 000) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Goodwill', window);" > Goodwill < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 1, 571, 700, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 1, 578, 800, 000 < span > < / span > < / td > < td class =" numb" > 1, 571, 700, 000 < span > < / span > < / td > < td class =" numb" > 1, 207, 000, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillImpairmentLoss', window);" > Goodwill impairment loss < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > 0 < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities', window);" > Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Deferred Tax Liabilities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 3, 200, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160;

fffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 119 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 197. 3 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 20 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 65. 7 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 275. 6 & # 160; < / span > < / td > < td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Goodwill of $ 386. 0 million represents the excess over the fair value of the net tangible and intangible assets acquired. Since LCD was an asset acquisition, goodwill is deductible for income tax purposes for that transaction. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" > Praemium Portfolio Services Limited (Praemium) < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On June 30, 2022, we completed our acquisition of Praemium, a U. K.- based global provider of digital- first financial services, with < / span > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > $ 44. 9 million < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > in cash paid at closing, subject to post- closing adjustments. Praemium and its subsidiaries offer several investment platforms and customer relationship management services to their financial planning and wealth management clients across the U. K. and international markets. We began consolidating the financial results of Praemium in our consolidated financial statements as of June 30, 2022. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of Praemium during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 78. 285 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 785 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Fair value of consideration transferred < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 44. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < / tr > <

tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Accounts receivable and other current and non- current assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 3. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intangible assets, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred revenue < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Deferred tax liability, net < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (5. 4) < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Other current and non- current liabilities < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (2. 2) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total fair value of net assets acquired < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 23. 0 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Goodwill < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: < / span > < / div > < div > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 51. 531 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 384 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 590 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 530 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < td style =" width: 27. 265 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 2. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 19. 2 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 10 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 22. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Goodwill of $ 21. 9 million represents the excess over the fair value of the net tangible and

intangible assets acquired. Goodwill is not deductible for income tax purposes for that transaction. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognized a net deferred tax liability of $ 5. 4 million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > 2021 Acquisitions </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" > Moorgate Benchmarks </ span ></ div >< div >< span >< br /></ span ></ div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > On September 3, 2021, we acquired Moorgate Benchmarks (Moorgate), a privately-held European- based global provider of index design, calculation, and administration. We began consolidating the financial results of Moorgate in our consolidated financial statements on September 3, 2021. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The transaction has been accounted for as a business combination using the acquisition method of accounting, which requires that assets acquired and liabilities assumed be recognized at their fair values as of the acquisition date. </ span >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We finalized the purchase price allocation related to our acquisition of Moorgate during the fourth quarter of 2021 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. </ span ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 14. 9 & # 160; million of goodwill and $ 13. 4 & # 160; million of acquired intangible assets, as follows: </ span ></ div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 51. 531 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 16. 590 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 384 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 27. 265 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted average useful life (years) </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 12. 1 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 7 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets </ span ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1. 3 & # 160; </ span ></ td >< td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 5 </ span ></ td ></ tr >< tr >< td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Total intangible assets </ span ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 13. 4 & # 160; </ span ></ td >< td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td >< td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ></ tr ></ table ></ div >< div >< span >< br /></ span ></ div >< div >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We recognized a net deferred tax liability of $ 3. 2 & # 160; million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. </ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Goodwill </ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > & # 160; </ span ></ div >< div >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > As disclosed in Note 2, the company revised its presentation of reportable segments in accordance with FASB ASC 280. </ span >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The company concluded that </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > it has seven operating segments, w </ span >< span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > hich are presented as the five following reportable segments: </ span >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The company' s operating segments also represent the company' s reporting units to which goodwill is assigned. The company allocated goodwill by reporting unit in accordance with FASB ASC 350. Under the new reporting unit structure, the consolidated goodwill balance is initially allocated based on each reporting unit' s relative fair value. The company used a market approach and assigned goodwill to the reporting units. The following table shows the changes in our goodwill balances from January 1, 2022 to December & # 160; 31, 2023: </ span ></ div >< div >< span >< br /></ span ></ div >< div >< table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" >< tr >< td style =" width: 1. 0 %" ></ td >< td style =" width: 15. 420 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 256 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 987 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 256 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 384 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 256 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 0. 530 %" ></ td >< td style =" width: 0. 1 %" ></ td >< td style =" width: 1. 0 %" ></ td >< td style =" width: 8. 270 %" ></ td >< td style =" width: 0. 1 %" ></ td ></ tr >< tr >< td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; (in millions) </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Data and Analytics </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > PitchBook </ span ></ td >< td colspan =" 3" style =" padding: 0 1pt" ></ td >< td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" >< span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100

%" > Morningstar Wealth < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Credit < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Morningstar Retirement < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total Reportable Segments < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Corporate and All Other < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Balance as of < br / > January 1, 2022 < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 609. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; 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< / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; 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font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 386. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; 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padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Acquisition of Praemium < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 21. 9 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; 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< / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 70. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; 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line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 5 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 509. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 69. 6 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 1, 578. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > We did not record any impairment losses in 2023, 2022, or 2021 as the estimated fair value of our reporting unit exceeded its carrying value and we did not note any indicators of impairment. We perform our annual impairment testing during the fourth quarter of each year. < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" > Intangible Assets < / span > < / div > < div > < span > < br / > < / span > < / div > < div > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" > The following table summarizes our intangible assets: & # 160; < / span > < / div > < div style =" margin- top: 5pt" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 953 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 914 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 092 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 472 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 147 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 914 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 092 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 8. 472 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 536 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 7. 156 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > As of December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (in millions) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br / > Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Useful & # 160; Life < br / > (years) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated < br / > Amortization < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Weighted < br / > Average < br / > Useful & # 160; Life < br / > (years) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Customer- related assets < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 601. 7 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 595. 1 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (221. 3) < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 373. 8 & # 160; < / span > < / td > < td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 14 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Technology- based assets < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 315. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (197. 0) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 118. 3 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 312. 8 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > (173. 8) < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 139. 0 & # 160; < / span > < / td > < td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 8 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > Intellectual property & amp; other < / span > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" > 93. 2 & # 160; < / span > < / td > < td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" > < / td > < td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" > (65. 0) </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 28. 2 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 8 </ span ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 92. 1 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 56. 3) </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > 35. 8 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 8 </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ><td colspan =" 3" style =" display: none" ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" > Total intangible assets </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 010. 2 & # 160; </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > (525. 8) </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 484. 4 & # 160; </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 12 </ span ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 1, 000. 0 & # 160; </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > (451. 4) </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > 548. 6 & # 160; </ span ></ td ><td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" ></ td ><td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" > 12 </ span ></ td ></ tr ></ table ></ div > & # 160; </ span ></ div > The following table summarizes our amortization expense related to intangible assets: </ span ></ div >
</ span ></ div > <table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" ><tr ><td style =" width: 1. 0 %" ></ td ><td style =" width: 61. 252 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 10. 664 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 10. 664 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 0. 535 %" ></ td ><td style =" width: 0. 1 %" ></ td ><td style =" width: 1. 0 %" ></ td ><td style =" width: 10. 815 %" ></ td ><td style =" width: 0. 1 %" ></ td ></ tr ><tr ><td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > (in millions) </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2023 </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2022 </ span ></ td ><td colspan =" 3" style =" padding: 0 1pt" ></ td ><td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > 2021 </ span ></ td ></ tr ><tr ><td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > Amortization expense </ span ></ td ><td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > $ </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > 70. 5 & # 160; </ span ></ td ><td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" ></ td ><td colspan =" 3" style =" background- color: #

</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Business Acquisition [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Acquired During Period</td><td class="text"> </td><td class="text"> </td><td class="num">14,900,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">13,400,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Acquired During Period</td><td class="text"> </td><td class="text"> </td><td class="num">14,900,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-Lived Intangible Assets [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">13,400,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Moorgate | Technology-based assets [Member]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Business Acquisition [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">$ 12,100,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Acquired Finite-Lived Intangible Assets, Weighted Average Useful Life</td><td class="text"> </td><td class="text"> </td><td class="text">7 years</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-Lived Intangible Assets [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">$ 12,100,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Moorgate | Customer-related intangible assets [Member]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Business Acquisition [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">$ 1,300,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Acquired Finite-Lived Intangible Assets, Weighted Average Useful Life</td><td class="text"> </td><td class="text"> </td><td class="text">5 years</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-Lived Intangible Assets [Line Items]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Finite-lived Intangible Assets Acquired</td><td class="text"> </td><td class="text"> </td><td class="num">$ 1,300,000</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr>

gaap_FinitelivedIntangibleAssetsAcquired1', window);" > Finite- lived Intangible Assets Acquired < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 65, 700, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife', window);" > Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > 10 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinitelivedIntangibleAssetsAcquired1', window);" > Finite- lived Intangible Assets Acquired < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 65, 700, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionAxis = morn_LCDMember', window);" > LCD | Customer- related intangible assets [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" numb" > $ 197, 300, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife', window);" > Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > 20 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" numb" > $ 197, 300, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted average amortization period of finite- lived intangible assets acquired either individually or as part of a group of assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcquisitionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationConsiderationTransferred1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of consideration transferred, consisting of acquisition- date fair value of assets transferred by the acquirer, liabilities incurred by the acquirer, and equity interest issued by the acquirer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 30 < br > - Paragraph 8 < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479637 / 805- 30- 30- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 30 < br > - Paragraph 7 < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479637 / 805- 30- 30- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationConsiderationTransferred1 < / td > < / tr > < tr > <<

td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase (decrease) in the value of a contingent consideration liability, including, but not limited to, differences arising upon settlement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 230 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 4 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationContingentConsiderationLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of liability recognized arising from contingent consideration in a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (c) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 805 < br > - SubTopic 30 < br > - Section 25 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479668 / 805- 30- 25- 6 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479613 / 805- 30- 35- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationContingentConsiderationLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_FiniteLivedIntangibleAssetsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_FinitelivedIntangibleAssetsAcquired1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase in assets, excluding financial assets, lacking physical substance with a definite life, from an acquisition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinitelivedIntangibleAssetsAcquired1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (15)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350-

20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (h) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 942 < br > - SubTopic 210 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 9- 03 (10) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Goodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAcquiredDuringPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase in asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized resulting from a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAcquiredDuringPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The entire disclosure for goodwill and intangible assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - Name Accounting Standards Codification < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 350 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillImpairmentLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of loss from the write- down of an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillImpairmentLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ImpairmentOfIntangibleAssetsExcludingGoodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The amount of impairment loss recognized in the period resulting from the write- down of the carrying amount of an intangible asset (excluding goodwill) to fair value. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (b) < br > - SubTopic 30 < br > - Topic 350 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ImpairmentOfIntangibleAssetsExcludingGoodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NumberOfReportableSegments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity' s financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 18 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NumberOfReportableSegments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentForContingentConsiderationLiabilityOperatingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability exceeding amount recognized at acquisition date. Includes, but is not limited to, measurement period adjustment and less amount paid soon after acquisition date.

</ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17 < br >- Subparagraph (ee) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_PaymentForContingentConsiderationLiabilityOperatingActivities </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireBusinessesGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > The cash outflow associated with the acquisition of business during the period. The cash portion only of the acquisition price. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: // www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 13 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 13 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireBusinessesGross </ td > </ tr > < tr > < td style =" padding- right: 4px; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationConsiderationTransferred1', window);" > Consideration < / a > < / td > < td class =" nump" > $ 44. 9 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCashAndEquivalents', window);" > Cash and cash equivalents < / a > < / td > < td class =" nump" > 5. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables', window);" > Accounts receivable and other current assets < / a > < / td > < td class =" nump" > 3. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue', window);" > Deferred revenue < / a > < / td > < td class =" num" > (0. 3) < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAcquiredDuringPeriod', window);" > Goodwill, Acquired During Period < / a > < / td > < td class =" nump" > 21. 9 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 21. 9 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther', window);" > Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Current Liabilities, Other < / a > < / td > < td class =" num" > $ (2. 2) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationConsiderationTransferred1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of consideration transferred, consisting of acquisition- date fair value of assets transferred by the acquirer, liabilities incurred by the acquirer, and equity interest issued by the acquirer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 30 < br > - Paragraph 8 < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479637 / 805- 30- 30- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479581 / 805- 30- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 30 < br > - Paragraph 7 < br > - SubTopic 30 < br > - Topic 805 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479637 / 805- 30- 30- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessCombinationConsiderationTransferred1 < / td > < / tr > < tr > < td style =" padding- right: 4px; 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Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > credit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > duration </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCashAndEquivalents" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount of currency on hand as well as demand deposits with banks or financial institutions, acquired at the acquisition date. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCashAndEquivalents </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > debit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount due from customers or clients for goods or services, including trade receivables, that have been delivered or sold in the normal course of business, and amounts due from others, including related parties expected to be converted to cash, sold or exchanged within one year or the normal operating cycle, if longer, acquired at the acquisition date. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > debit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount of deferred revenue expected to be recognized as such within one year or the normal operating cycle, if longer, assumed at the acquisition date. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > credit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount of other liabilities due within one year or within the normal operating cycle, if longer, assumed at the acquisition date. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > credit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount of deferred tax liability attributable to taxable temporary differences assumed at the acquisition date. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > credit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet" ></ tr ></ td class =" hide" ></ a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a ></ td ></ tr ></ tr ></ td ></ div class =" body" style =" padding: 2px;" ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a ></ div ></ p > Amount recognized as of the acquisition date for the identifiable assets acquired in excess of (less than) the aggregate liabilities assumed. </ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a ></ div style =" display: none;" ></ p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 10 < br >- Section 55 < br >- Paragraph 37 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479303 / 805- 10- 55- 37 < br ></ br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 805 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 1 < br ></ p ></ div ></ a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a ></ div style =" display: none;" ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" ></ tr ></ td ></ strong > Name: </ strong ></ td ></ td style =" white- space: nowrap;" > us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet </ td ></ tr ></ tr ></ td style =" padding- right: 4px; white- space: nowrap;" ></ strong > Namespace Prefix: </ strong ></ td ></ td > us- gaap_ </ td ></ tr ></ tr ></ td ></ strong > Data Type: </ strong ></ td ></ td > xbrli: monetaryItemType </ td ></ tr ></ tr ></ td ></ strong > Balance Type: </ strong ></ td ></ td > debit </ td ></ tr ></ tr ></ td ></ strong > Period Type: </ strong ></ td ></ td > instant </ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table ></ table border =" 0" cellpadding =" 0" cellspacing =" 0" class ="

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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902614640" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Acquisitions, Goodwill, and Other Intangible Assets (Allocation of Acquired Intangible Assets) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Jun. 30, 2022 < / div > < / th > < th class =" th" > < div > Jun. 01, 2022 < / div > < / th > < th class =" th" > < div > Sep. 03, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinitelivedIntangibleAssetsAcquired1', window);" > Finite- lived Intangible Assets Acquired < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 12. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife', window);" > Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life < / a > < / td > < td class =" text" > & # 160; 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160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities', window);" > Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Deferred Tax Liabilities < / a > < / td > < td class =" nump" > $ 5. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinitelivedIntangibleAssetsAcquired1', window);" > Finite- lived Intangible Assets Acquired < / a > < / td > < td class =" nump" > 22. 1 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionAxis = morn_PraemiumMember', window);" > Praemium | Technology- based assets [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionLineItems', window);" > < strong > Business Acquisition [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinitelivedIntangibleAssetsAcquired1', window);" > Finite- lived Intangible Assets Acquired < / a > < / td > < td class =" nump" > $ 19. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife', window);" > Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life < / a > < / td > < td class =" text" > 10 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted average amortization period of finite- lived intangible assets acquired either individually or as part of a group of assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 805 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479907 / 805- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinitelivedIntangibleAssetsAcquired1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase in assets, excluding financial assets, lacking physical substance with a definite life, from an acquisition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinitelivedIntangibleAssetsAcquired1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcquisitionAxis = morn_MoorgateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionAxis =

morn_MoorgateMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td><td></td><td></td></tr><tr><td>Balance Type:</td><td></td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_CustomerRelatedIntangibleAssetsMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_CustomerRelatedIntangibleAssetsMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_TechnologyBasedIntangibleAssetsMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_TechnologyBasedIntangibleAssetsMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_BusinessAcquisitionAxis=morn_LCDMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_BusinessAcquisitionAxis=morn_LCDMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IntellectualPropertyMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_IntellectualPropertyMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_BusinessAcquisitionAxis=morn_PraemiumMember"><tr><td class="hide">X</td></tr><tr><td> - Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_BusinessAcquisitionAxis=morn_PraemiumMember</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td></td><td></td></tr><tr><td>Data Type:</td><td>na</td></tr><tr><td>Balance Type:</td><td></td><td></td></tr><tr><td>Period Type:</td><td></td><td></td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>91<FILENAME>R65.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140343893807104"><tr><th class="tl" colspan="1" rowspan="2"> Acquisitions, Goodwill, and Other Intangible Assets (Schedule of Goodwill) (Details) - USD ($)
$ in Millions </th><th class="th" colspan="1"></th><th class="th" colspan="1"></th><th class="th" colspan="2">12 Months Ended</th></tr><tr><th class="th"> Jun. 30, 2022 </th><th class="th"> Jun. 01, 2022 </th><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Beginning Balance</td><td class="text"> </td><td class="text"> </td><td class="nump">$ 1,571.7</td><td class="nump">$ 1,207.0</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Foreign Currency Translation Gain (Loss)</td><td class="text"> </td><td class="text"> </td><td class="nump">7.1</td><td class="nump">43.2</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Ending Balance</td><td class="text"> </td><td class="text"> </td><td class="nump">1,578.8</td><td class="nump">1,571.7</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Segments</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Beginning Balance</td><td class="text"> </td><td class="text"> </td><td class="nump">1,501.1</td><td class="nump">1,126.0</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Foreign Currency Translation Gain (Loss)</td><td class="text"> </td><td class="text"> </td><td class="nump">8.1</td><td class="nump">32.8</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Ending Balance</td><td class="text"> </td><td class="text"> </td><td class="nump">1,509.2</td><td class="nump">1,501.1</td></tr><tr class="rh"><td class="pl" style="border-bottom: 0px;" valign="top">Morningstar Credit Segment [Member]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Goodwill, Beginning Balance</td><td class="text"

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillRollForward', window);" > < strong > Goodwill [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Goodwill', window);" > Goodwill, Beginning Balance < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GoodwillAcquiredDuringPeriod', window);" > Goodwill, Acquired During Period < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numP" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessAcquisitionAxis = morn_PraemiumMember', window);" > Praemium | Morningstar Wealth Segment [Member] < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numP" > $ 21. 9 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Goodwill" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 852 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 10 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 24 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (15)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482598 / 350- 20- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 350 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > -

Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Goodwill < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillAcquiredDuringPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of increase in asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized resulting from a business combination. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482548 / 350- 20- 55- 24 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillAcquiredDuringPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillForeignCurrencyTranslationGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of foreign currency translation gain (loss) which increases (decreases) an asset representing future economic benefits from other assets acquired in a business combination that are not individually identified and separately recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 350 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482573 / 350- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillForeignCurrencyTranslationGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GoodwillRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GoodwillRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidationItemsAxis = us- gaap_OperatingSegmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarCreditSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_MorningstarCreditSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = morn_PitchBookSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = us- gaap_CorporateAndOtherMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style ="

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcquisitionAxis = morn_LCDMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionAxis = morn_LCDMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcquisitionAxis = morn_PraemiumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcquisitionAxis = morn_PraemiumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 92 < FILENAME > R66. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343906328176" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Acquisitions, Goodwill, and Other Intangible Assets (Schedule of Intangible Assets) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > $ 1, 010. 2 < span > < / span > < / td > < td class =" nump" > $ 1, 000. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (525. 8) < span > < / span > < / td > < td class =" num" > (451. 4) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Net < / a > < / td > < td class =" nump" > $ 484. 4 < span > < / span > < / td > < td class =" nump" > $ 548. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Weighted Average Useful & # 160; Life (years) < / a > < / td > < td class =" text" > 12 years < span > < / span > < / td > < td class =" text" > 12 years < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_IntellectualPropertyMember', window);" > Intellectual property [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > $ 93. 2 < span > < / span > < / td > < td class =" nump" > $ 92. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (65. 0) < span > < / span > < / td > < td class =" num" > (56. 3) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Net < / a > < / td > < td class =" nump" > $ 28. 2 < span > < / span > < / td > < td class =" nump" > $ 35. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Weighted Average Useful & # 160; Life (years) < / a > < / td > < td class =" text" > 8 years < span > < / span > < / td > < td class =" text" > 8 years < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_CustomerRelationshipsMember', window);" > Customer- related assets [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > $ 601. 7 < span > < / span > < / td > < td class =" nump" > $ 595. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (263. 8) < span > < / span > < / td > < td class =" num" > (221. 3) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Net < / a > < / td > < td class =" nump" > $ 337. 9 < span > < / span > < / td > < td class =" nump" > $ 373. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Weighted Average Useful & # 160; Life (years) < / a > < / td > < td class =" text" > 14 years < span > < / span > < / td > < td class =" text" > 14 years < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_TechnologyBasedIntangibleAssetsMember', window);" > Technology- based assets [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsLineItems', window);" > < strong > Finite- Lived Intangible Assets [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsGross', window);" > Gross < / a > < / td > < td class =" nump" > $ 315. 3 < span > < / span > < / td > < td class =" nump" > $ 312. 8 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization', window);" > Accumulated Amortization < / a > < / td > < td class =" num" > (197. 0) < span > < / span > <

/ td > < td class =" num" > (173. 8) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Net < / a > < / td > < td class =" nump" > $ 118. 3 < span > < / span > < / td > < td class =" nump" > $ 139. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife', window);" > Weighted Average Useful & # 160; Life (years) < / a > < / td > < td class =" text" > 8 years < span > < / span > < / td > < td class =" text" > 8 years < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Useful life of finite- lived intangible assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Accumulated amount of amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (16)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount before amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 928 < br > - SubTopic 340 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483147 / 928- 340- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsGross < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 926 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 5 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 350 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_IntellectualPropertyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_IntellectualPropertyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis = us- gaap_TechnologyBasedIntangibleAssetsMember" > < tr > < td class

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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902733552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Acquisitions, Goodwill, and Other Intangible Assets (Amortization Expense) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract', window);" > < strong > Acquisitions, Goodwill, and Other Intangible Assets [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths', window);" > 2017 < / a > < / td > < td class =" nump" > 65. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo', window);" > 2018 < / a > < / td > < td class =" nump" > 57. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive', window);" > Thereafter < / a > < / td > < td class =" nump" > 220. 1 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FiniteLivedIntangibleAssetsNet', window);" > Intangible assets, net < / a > < / td > < td class =" nump" > $ 484. 4 < span > < / span > < / td > < td class =" nump" > $ 548. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Acquisitions, Goodwill, and Other Intangible Assets [Abstract] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AmortizationOfIntangibleAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - SubTopic 30 < br > - Section 45 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482686 / 350- 30- 45- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 350 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AmortizationOfIntangibleAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of amortization for asset, excluding financial asset and goodwill, lacking physical substance with finite life expected to be recognized after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body"

style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFour" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFour < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearThree" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearThree < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsFutureAmortizationExpenseAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsFutureAmortizationExpenseAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FiniteLivedIntangibleAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 926 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483154 / 926- 20- 50- 5 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 350 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482665 / 350- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FiniteLivedIntangibleAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period

Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < / DOCUMENT > < TYPE > XML < SEQUENCE > 94 < FILENAME > R68. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901547568" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments in Unconsolidated Entities (Details) < br > $ in Millions, & # 165; in Billions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > 2 Months Ended < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Feb. 28, 2023 < / div > < div > USD ($) < / div > < div > shares < / div > < / th > < th class =" th" > < div > Jan. 27, 2023 < / div > < div > JPY (& # 165;) < / div > < div > shares < / div > < / th > < th class =" th" > < div > Feb. 27, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ScheduleOfEquityMethodInvestmentsLineItems', window);" > < strong > Schedule of Equity Method Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures', window);" > Total investments in unconsolidated entities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 100. 2 < span > < / span > < / td > < td class =" nump" > 96. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ImpairmentOfInvestments', window);" > Cost- method investments, other than temporary impairment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EquityMethodInvestmentOtherThanTemporaryImpairment', window);" > Equity method investment, other than temporary impairment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfEquityMethodInvestments', window);" > Proceeds from sale of equity method investments, net < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 26. 2 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > $ 1. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EquityMethodInvestmentRealizedGainLossOnDisposal', window);" > Realized gain on sale of equity method investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > 0. 9 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BusinessExitCosts1', window);" > Business Exit Costs < / a > < / td > < td class =" nump" > $ 14. 8 < span > < / span > < / td > < td class =" nump" > & # 165; 2. 0 < span > < / span > < / td > < td class =" nump" > $ 45. 1 < span > < / span > < / td > < td class =" nump" > & # 165; 6. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 7. 0 < span > < / span > < / td > < td class =" nump" > 8. 2 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MarketableSecuritiesCurrent', window);" > Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 51. 1 < span > < / span > < / td > < td class =" nump" > 38. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherInvestmentsAndSecuritiesAtCost', window);" > Other Investments and Securities, at Cost < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 50. 7 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfEquityMethodInvestments', window);" > Proceeds from sale of equity method investments, net < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 26. 2 < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < td class =" nump" > $ 1. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityMethodInvestmentRealizedGainLossOnDisposal', window);" > Realized gain on sale of equity method investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfEquityMethodInvestmentsLineItems', window);" > < strong > Schedule of Equity Method Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span

>- Definition < / a > < div > < p > Amount of gain (loss) on sale or disposal of an equity method investment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (b) (7) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (b) (9) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestmentRealizedGainLossOnDisposal < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This item represents the carrying amount on the entity' s balance sheet of its investment in common stock of an equity method investee. This is not an indicator of the fair value of the investment, rather it is the initial cost adjusted for the entity' s share of earnings and losses of the investee, adjusted for any distributions (dividends) and other than temporary impairment (OTTI) losses recognized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481664 / 323- 10- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 25 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ImpairmentOfInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount by which the fair value of an investment is less than the amortized cost basis or carrying amount of that investment at the balance sheet date and the decline in fair value is deemed to be other than temporary, before considering whether or not such amount is recognized in earnings or other comprehensive income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 8A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147481830 / 320- 10- 45- 8A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ImpairmentOfInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentOwnedAtCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Cost of the investment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480493 / 946- 210- 55- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 12 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480524 / 946- 210- 50- 6 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 5) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480032 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentOwnedAtCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in equity method investee and investment in and advance to affiliate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong >

Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > < / tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MarketableSecuritiesCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of investment in marketable security, classified as current. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_MarketableSecuritiesCurrent </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > < / tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherInvestmentsAndSecuritiesAtCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Includes other investments and securities that are not at fair value as of the balance sheet date and those that are not accounted for under the equity method. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479853 / 942- 210- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_OtherInvestmentsAndSecuritiesAtCost </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > The cash inflow associated with the sale of equity method investments, which are investments in joint ventures and entities in which the entity has an equity ownership interest normally of 20 to 50 percent and exercises significant influence. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 12 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 12 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfEquityMethodInvestments </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType < / td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RealizedInvestmentGainsLosses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of realized gain (loss) on investment. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (3) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_RealizedInvestmentGainsLosses </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > < / tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > credit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SaleOfStockConsiderationReceivedPerTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Amount of consideration received by subsidiary or equity investee in exchange for shares of stock issued or sold. Includes amount of cash received, fair value of noncash assets received, and fair value of liabilities assumed by the investor. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_SaleOfStockConsiderationReceivedPerTransaction </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SaleOfStockNumberOfSharesIssuedInTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > The number of shares issued or sold by the subsidiary or equity method investee per stock transaction. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_SaleOfStockNumberOfSharesIssuedInTransaction </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: sharesItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > < / div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SaleOfStockPercentageOfOwnershipAfterTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Percentage of subsidiary' s or equity investee' s stock owned by parent company after stock transaction. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > No definition available. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_SaleOfStockPercentageOfOwnershipAfterTransaction </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > dtr- types: percentItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SaleOfStockPercentageOfOwnershipBeforeTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition </ a > < div > < p > Percentage of subsidiary' s or equity

investee' s stock owned by parent company before stock transaction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SaleOfStockPercentageOfOwnershipBeforeTransaction < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEquityMethodInvestmentsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 825 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 28 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 323 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEquityMethodInvestmentsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrealizedGainLossOnInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of unrealized gain (loss) on investment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 28 < br > - Subparagraph (b) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrealizedGainLossOnInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = morn_EllevateFinancialInc. 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defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = morn_SmartXMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = morn_SmartXMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = morn_WealthAdvisorsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis = morn_WealthAdvisorsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 95 < FILENAME > R69. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901414080" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Property, Equipment, and Capitalized Software (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" > < strong > Property, Plant and Equipment, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (714. 0) < span > < / span > < / td > < td class =" num" > (610. 7) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment', window);" > Less accumulated depreciation < / a > < / td > < td class =" num" > (714. 0) < span > < / span > < / td > < td class =" num" > (610. 7) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Property, equipment, and capitalized software, net < / a > < / td > < td class =" nump" > 207. 7 < span > < / span > < / td > < td class =" nump" > 199. 4 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 113. 2 < span > < / span > < / td > < td class =" nump" > 97. 8 < span > < / span > < / td > < td class =" nump" > $ 87. 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_ComputerEquipmentMember', window);" > Computer equipment [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" > < strong > Property, Plant and Equipment, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Property, equipment, and capitalized software, at cost < / a > < / td > < td class =" nump" > 108. 6 < span > < / span > < / td > < td class =" nump" > 103. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_SoftwareDevelopmentMember', window);" > Capitalized software [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" > < strong > Property, Plant and Equipment, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Property, equipment, and capitalized software, at cost < / a > < / td > < td class =" nump" > 642. 0 < span > < / span > < / td > < td class =" nump" > 545. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us-gaap_FurnitureAndFixturesMember', window);" > Furniture and fixtures [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" > < strong > Property, Plant and Equipment, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Property, equipment, and capitalized software, at cost < / a > < / td > < td class =" nump" > 113. 3 < span > < / span > < / td > < td class =" nump" > 106. 5 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = morn_TelephoneEquipmentMember', window);" > Telephone equipment [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" > < strong > Property, Plant and Equipment, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Property, equipment, and capitalized software, at cost < / a > < / td > < td class =" nump" > 2. 3 < span > < / span > < / td > < td class =" nump" > 2. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentByTypeAxis = us- gaap_ConstructionInProgressMember', window);" > Construction in progress [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span

></ td >< td class =" text" > & # 160; < span ></ span ></ td >< tr >< tr class =" ro" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNetAbstract', window);" >< strong > Property, Plant and Equipment, Net [Abstract] ></ strong ></ a ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td ></ tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentGross', window);" > Property, equipment, and capitalized software, at cost ></ a ></ td >< td class =" numb" > $ 13. 8 < span ></ span ></ td >< td class =" numb" > $ 13. 7 < span ></ span ></ td >< td class =" text" > & # 160; < span ></ span ></ td ></ tr ></ table >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X ></ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition ></ a >< div >< p > Amount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services. ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References ></ a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br ></ p >< p > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (14)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br ></ p >< p > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details ></ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: ></ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment ></ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: ></ strong ></ td >< td > us- gaap_ ></ td ></ tr >< tr >< td >< strong > Data Type: ></ strong ></ td >< td > xbrli: monetaryItemType ></ td ></ tr >< tr >< td >< strong > Balance Type: ></ strong ></ td >< td > credit ></ td ></ tr >< tr >< td >< strong > Period Type: ></ strong ></ td >< td > instant ></ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X ></ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition ></ a >< div >< p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References ></ a >< div style =" display: none;" >< p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br >< br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details ></ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: ></ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_Depreciation ></ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: ></ strong ></ td >< td > us- gaap_ ></ td ></ tr >< tr >< td >< strong > Data Type: ></ strong ></ td >< td > xbrli: monetaryItemType ></ td ></ tr >< tr >< td >< strong > Balance Type: ></ strong ></ td >< td > debit ></ td ></ tr >< tr >< td >< strong > Period Type: ></ strong ></ td >< td > duration ></ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentGross" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X ></ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition ></ a >< div >< p > Amount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References ></ a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479440 / 944- 210- S99- 1 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (13)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br >< br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 360 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482099 / 360- 10- 50- 1 < br ></ p ></ div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details ></ a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: ></ strong ></ td >< td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentGross ></ td ></ tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: ></ strong ></ td >< td > us- gaap_ ></ td ></ tr >< tr >< td >< strong > Data Type: ></ strong ></ td >< td > xbrli: monetaryItemType ></ td ></ tr >< tr >< td >< strong > Balance Type: ></ strong ></ td >< td > debit ></ td ></ tr >< tr >< td >< strong > Period Type: ></ strong ></ td >< td > instant ></ td ></ tr ></ table ></ div ></ div ></ td ></ tr ></ table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X ></ a ></ td ></ tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition ></ a >< div >< p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. 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$ in Millions </th><th class="th" colspan="3">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Lessee, Operating Lease, Liability, Payment, Due [Abstract]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">2020</td><td class="numb">$ 43.7</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">2021</td><td class="numb">36.3</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">2022</td><td class="numb">38.9</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">2023</td><td class="numb">31.3</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">2024</td><td class="numb">24.7</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Thereafter</td><td class="numb">36.6</td><td class="text"> </td><td class="text"> </td></tr><tr class="rou"><td class="pl" style="border-bottom: 0px;" valign="top">Total minimum lease commitments</td><td class="numb">211.5</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Adjustment for discount to present value</td><td class="numb">23.7</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Total lease liabilities</td><td class="numb">$ 187.8</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Weighted-average remaining lease term (in years)</td><td class="text">5 years 9 months 18 days</td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Operating Lease, Weighted Average Discount Rate, Percent</td><td class="numb">3.90%</td><td class="text"> </td><td class="text"> </td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top"><a class="a" href="javascript: void(0);" onclick="Show.showAR(this,'defref_us-

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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease due after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 842 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace

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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseTermOfContract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Term of lessee' s operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseTermOfContract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right- of- use asset, calculated by amortization of remaining right- of- use asset and accretion of lease liability. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 53 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiability" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Present value of lessee' s discounted obligation for lease payments from operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiability < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong

></ td >< td > instant < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeasePayments" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Amount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479041 / 842- 20- 45- 5 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (g) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_OperatingLeasePayments < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > xbrli: monetaryItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > credit < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > duration < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseWeightedAverageDiscountRatePercent" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Weighted average discount rate for operating lease calculated at point in time. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 53 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (g) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_OperatingLeaseWeightedAverageDiscountRatePercent < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > dtr- types: percentItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > instant < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Weighted average remaining lease term for operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 53 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1 < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td > us- gaap_ < / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > xbrli: durationItemType < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td > instant < / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_VariableLeaseCost" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a >< div >< p > Amount of variable lease cost, excluded from lease liability, recognized when obligation for payment is incurred for finance and operating leases. < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a >< div style =" display: none;" >< p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 53 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479589 / 842- 20- 55- 53 < br >< br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147478964 / 842- 20- 50- 4 < br > < / p >< / div >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a >< div style =" display: none;" >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > us- gaap_VariableLeaseCost < / td >< / tr >< tr >< td style =" padding- right: 4px; 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white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td >< / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td >< / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td >< / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" >< tr >< td class =" hide" >< a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a >< / td >< / tr >< tr >< td >< div class =" body" style =" padding: 2px;" >< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a >< div >< table border =" 0" cellpadding =" 0" cellspacing =" 0" >< tr >< td >< strong > Name: < / strong >< / td >< td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td >< / tr >< tr >< td style =" padding- right: 4px; white- space: nowrap;" >< strong > Namespace Prefix: < / strong >< / td >< td >< / td >< / tr >< tr >< td >< strong > Data Type: < / strong >< / td >< td > na < / td >< / tr >< tr >< td >< strong > Balance Type: < / strong >< / td >< td >< / td >< / tr >< tr >< td >< strong > Period Type: < / strong >< / td >< td >< / td >< / tr >< / table >< / div >< / div >< / td >< / tr >< / table >< / div >< / body >< / html >< / TEXT >< / DOCUMENT >< DOCUMENT >< TYPE > XML < SEQUENCE > 97 < FILENAME > R71. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT >< html >< head >< title >< / title >< link rel =" stylesheet" type =" text / css" href =" include / report. css" >< script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script >< script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script >< / head >< body >< span style =" display: none;" > v3. 24. 0. 1 < / span >< table class =" report" border =" 0" cellspacing =" 2" id =" idm140343897029920" >< tr >< th class =" tl" colspan =" 1" rowspan =" 2" >< div style =" width: 200px;" >< strong > Stock- Based Compensation (Narrative) (Details)- USD ($) < br > $ in Millions < / strong >< / div >< / th >< th class =" th" colspan =" 1" >< / th >< th class =" th" colspan =" 3" > 12 Months Ended < / th >< / tr >< tr >< th class =" th" >< div > May 14, 2021 < / div >< / th >< th class =" th" >< div > Dec. 31, 2023 < / div >< / th >< th class =" th" >< div > Dec. 31, 2022 < / div >< / th >< th class =" th" >< div > Dec. 31, 2021 < / div >< / th >< / tr >< tr class =" re" >< td class =" pl" style =" border- bottom: 0px;" valign =" top" >< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" >< strong > Share- Based Payment Arrangement [Abstract] < / strong >< / a >< / td >< td class =" text" > & # 160; 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</ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember', window);" > Restricted stock units [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > 4 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue', window);" > Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Fair Value < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 47. 4 < span > < / span > < / td > < td class =" nump" > $ 48. 3 < span > < / span > < / td > < td class =" nump" > $ 32. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue', window);" > Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Fair Value < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 47. 4 < span > < / span > < / td > < td class =" nump" > $ 48. 3 < span > < / span > < / td > < td class =" nump" > $ 32. 3 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember', window);" > Performance share awards [Member] | PitchBook Plan [Member] < / a > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_TitleOfIndividualAxis = morn_NonEmployeeDirectorMember', window);" > Non- employee director [Member] | Restricted stock units [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / ase. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < /

strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Fair value of share- based awards for which the grantee gained the right by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 2 < br > - Subparagraph (d) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - 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Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (iv) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (v) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > <

strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfAdditionalSharesAuthorized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of additional shares authorized for issuance under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfAdditionalSharesAuthorized < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PlanNameAxis = morn_PitchBookPlanMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PlanNameAxis = morn_PitchBookPlanMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = us- gaap_EmployeeStockOptionMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = us- gaap_EmployeeStockOptionMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343998076688" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Shares Available for Future Grants) (Details) < br > shares in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > shares < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant', window);" > Shares available for future grants < / a > < / td > < td class =" nump" > 2. 5 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < /

p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 99 < FILENAME > R73. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901411744" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock-Based Compensation (Allocation of Stock- Based Compensation Costs) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > $ 52. 8 < span > < / span > < / td > < td class =" numb" > $ 83. 2 < span > < / span > < / td > < td class =" numb" > $ 41. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense', window);" > Income tax benefit related to the stock- based compensation expense < / a > < / td > < td class =" numb" > 10. 3 < span > < / span > < / td > < td class =" numb" > 18. 3 < span > < / span > < / td > < td class =" numb" > 8. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember', window);" > Restricted stock units [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > 38. 8 < span > < / span > < / td > < td class =" numb" > 35. 9 < span > < / span > < / td > < td class =" numb" > 25. 8 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember', window);" > Performance share awards [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > 6. 5 < span > < / span > < / td > < td class =" numb" > 37. 2 < span > < / span > < / td > < td class =" numb" > 10. 6 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = morn_MarketStockUnitsMember', window);" > Market Stock Units [Member] < / a > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > $ 7. 5 < span > < / span > < / td > < td class =" numb" > $ 10. 1 < span > < / span > < / td > < td class =" numb" > $ 5. 5 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllocatedShareBasedCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of expense for award under share- based payment arrangement. Excludes amount capitalized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 14. F) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479830 / 718- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (1) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB <

br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification 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/ / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / 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</ script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / </ script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } </ script > </ head > < body > < span style =" display: none;" > v3. 24. 0. 1 </ span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343900665104" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Unrecognized Stock- Based Compensation Expense) (Details) < br > $ in Millions </ strong > </ div > </ th > < th class =" th" colspan =" 1" > 12 Months Ended </ th > </ tr > < tr > < th class =" th" > < div > Dec. 31, 2023 </ div > < div > USD ($) </ div > </ th > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized', window);" > Income tax benefit related to the stock- based compensation expense </ a > </ td > < td class =" numpr" > $ 76. 9 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1', window);" > Expected amortization period (months) </ a > </ td > < td class =" text" > 28 months < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember', window);" > Restricted stock units [Member] </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized', window);" > Income tax benefit related to the stock- based compensation expense </ a > </ td > < td class =" numpr" > $ 54. 7 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1', window);" > Expected amortization period (months) </ a > </ td > < td class =" text" > 29 months < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember', window);" > Performance share awards [Member] </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized', window);" > Income tax benefit related to the stock- based compensation expense </ a > </ td > < td class =" numpr" > $ 0. 3 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1', window);" > Expected amortization period (months) </ a > </ td > < td class =" text" > 29 months < span > </ span > </ td > </ tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = morn_MarketStockUnitsMember', window);" > Market Stock Units [Member] </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] </ strong > </ a > </ td > < td class =" text" > & # 160; < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized', window);" > Income tax benefit related to the stock- based compensation expense </ a > </ td > < td class =" numpr" > $ 21. 9 < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1', window);" > Expected amortization period (months) </ a > </ td > < td class =" text" > 27 months < span > </ span > </ td > </ tr > </ table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Amount of cost not yet recognized for nonvested award under share- based payment arrangement. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: monetaryItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > debit </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > instant </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details </ a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: </ strong > </ td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 </ td > </ tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: </ strong > </ td > < td > us- gaap_ </ td > </ tr > < tr > < td > < strong > Data Type: </ strong > </ td > < td > xbrli: durationItemType </ td > </ tr > < tr > < td > < strong > Balance Type: </ strong > </ td > < td > na </ td > </ tr > < tr > < td > < strong > Period Type: </ strong > </ td > < td > duration </ td > </ tr > </ table > </ div > </ div > </ td > </ tr > </ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X </ a > </ td > </ tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition </ a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. </ p > </ div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References </ a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic

718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef 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2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 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https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) 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Subparagraph (e) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table 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< / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 101 < FILENAME > R75. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border 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><tr><th class="tl" colspan="1" rowspan="2"> Stock-Based Compensation (Restricted Stock Units Activity) (Details)- Restricted stock units [Member]- $ / shares
 </th><th class="th" colspan="3">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Share-based Compensation Arrangement by Share-based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">RSUs Outstanding, Beginning Balance</td><td class="numP">389,867</td><td class="numP">371,710</td><td class="numP">436,767</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">RSUs Outstanding, Beginning Balance, Weighted-Average Grant Date Value per RSU</td><td class="numP">$ 218.55</td><td class="numP">$ 183.04</td><td class="numP">$ 132.68</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Granted</td><td class="numP">221,465</td><td class="numP">275,106</td><td class="numP">187,916</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Granted, Weighted-Average Grant Date Value per RSU</td><td class="numP">$ 204.32</td><td class="numP">$ 254.93</td><td class="numP">$ 246.85</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Vested</td><td class="num">(232,121)</td><td class="numP">(234,971)</td><td class="numP">(229,063)</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Vested, Weighted-Average Grant Date Value per RSU</td><td class="numP">$ 204.14</td><td class="numP">$ 205.42</td><td class="numP">$ 141.04</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">Forfeited</td><td class="num">(26,871)</td><td class="num">(21,978)</td><td class="num">(23,910)</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Forfeited, Weighted-Average Grant Date Value per RSU</td><td class="numP">$ 220.35</td><td class="numP">$ 213.69</td><td class="numP">$ 166.99</td></tr><tr class="ro"><td class="pl custom" style="border-bottom: 0px;" valign="top">RSUs Outstanding, Ending Balance</td><td class="numP">352,340</td><td class="numP">389,867</td><td class="numP">371,710</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">RSUs Outstanding, Ending Balance, Weighted-Average Grant Date Value per RSU</td><td class="numP">$ 218.96</td><td class="numP">$ 218.55</td><td class="numP">$ 183.04</td></tr></table> <style="display: none;"><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_morn_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod"><tr><td class="hide">X</td></tr><tr><td> - Definition Share-Based Compensation Arrangement By Share-Based Payment Award, Equity Instruments Other Than Options, Total, Forfeited In Period References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">morn_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>morn_</td></tr><tr><td>Data Type:</td><td>xbrli:sharesItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_morn_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod"><tr><td class="hide">X</td></tr><tr><td> - Definition Share-Based Compensation Arrangement By Share-Based Payment Award, Equity Instruments Other Than Options, Total, Grants In Period References No definition available. 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gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-
gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-
gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The weighted average fair value as of grant date pertaining to an equity- based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (2) (iii) (02) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-
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gaap_RestrictedStockUnitsRSUMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-
gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong >

Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 102 < FILENAME > R76. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343906400560" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Assumptions Used to Estimate Fair Value of Market Units (Details)- Market Stock Units [Member] < br > < / strong > < / div > < / th > < th class =" th" > < div > Nov. 15, 2022 < / div > < / th > < th class =" th" > < div > May 15, 2022 < / div > < / th > < th class =" th" > < div > Nov. 15, 2021 < / div > < / th > < th class =" th" > < div > May 15, 2021 < / div > < / th > < th class =" th" > < div > Nov. 15, 2020 < / div > < / th > < th class =" th" > < div > May 15, 2020 < / div > < / th > < th class =" th" > < div > Nov. 15, 2019 < / div > < / th > < th class =" th" > < div > May 15, 2019 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate', window);" > Expected volatility < / a > < / td > < td class =" nump" > 31. 90 % < span > < / span > < / td > < td class =" nump" > 31. 70 % < span > < / span > < / td > < td class =" nump" > 31. 80 % < span > < / span > < / td > < td class =" nump" > 29. 60 % < span > < / span > < / td > < td class =" nump" > 26. 90 % < span > < / span > < / td > < td class =" nump" > 28. 00 % < span > < / span > < / td > < td class =" nump" > 26. 90 % < span > < / span > < / td > < td class =" nump" > 25. 40 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate', window);" > Dividend yield < / a > < / td > < td class =" nump" > 0. 56 % < span > < / span > < / td > < td class =" nump" > 0. 79 % < span > < / span > < / td > < td class =" nump" > 0. 60 % < span > < / span > < / td > < td class =" nump" > 0. 59 % < span > < / span > < / td > < td class =" nump" > 0. 40 % < span > < / span > < / td > < td class =" nump" > 0. 51 % < span > < / span > < / td > < td class =" nump" > 0. 58 % < span > < / span > < / td > < td class =" nump" > 0. 83 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate', window);" > Risk- free interest rate < / a > < / td > < td class =" nump" > 4. 56 % < span > < / span > < / td > < td class =" nump" > 3. 65 % < span > < / span > < / td > < td class =" nump" > 4. 24 % < span > < / span > < / td > < td class =" nump" > 2. 79 % < span > < / span > < / td > < td class =" nump" > 0. 85 % < span > < / span > < / td > < td class =" nump" > 0. 33 % < span > < / span > < / td > < td class =" nump" > 0. 23 % < span > < / span > < / td > < td class =" nump" > 0. 20 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The estimated dividend rate (a percentage of the share price) to be paid (expected dividends) to holders of the underlying shares over the option' s term. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (iii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The estimated measure of the percentage by which a share price is expected to fluctuate during a period. Volatility also may be defined as a probability- weighted measure of the dispersion of returns about the mean. The volatility of a share price is the standard deviation of the continuously compounded rates of return on the share over a specified period. That is the same as the standard deviation of the differences in the natural logarithms of the stock prices plus dividends, if any, over the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The risk- free interest rate assumption that is used in valuing an option on its own shares. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (f) (2) (iv) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB <

br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iv) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iv) (01) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iv) (02) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iv) (03) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (1) (iv) (04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) (2) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - 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Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = morn_MarketStockUnitsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 103 < FILENAME > R77. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343997969600" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Market Units) (Details)- Market Stock Units [Member] < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > $ / shares < / div > < div > shares < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod', window);" > Market stock units granted (in shares) < / a > < / td > < td class =" nump" > 78, 448 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue', window);" > Weighted average fair value per award (in dollars per share) | $ / shares < / a > < / td > < td class =" nump" > $ 231. 77 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNonOptionEquityInstrumentsOutstandingNumber', window);" > Number of target market stock units outstanding (in shares) < / a > < / td > < td class =" nump" > 148, 799 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table

border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) (iii) (01) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Per share or unit weighted- average fair value of nonvested award under share- based payment arrangement. Excludes share and unit options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) (ii) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 1D < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 35 < br > - Paragraph 3 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - 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Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNonOptionEquityInstrumentsOutstandingNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of equity instruments other than options outstanding, including both vested and non- vested instruments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (1) (i) < br >- SubTopic 10 < br >- Topic 718 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (1) (ii) < br >- SubTopic 10 < br >- Topic 718 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNonOptionEquityInstrumentsOutstandingNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = morn_MarketStockUnitsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = morn_MarketStockUnitsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 104 < FILENAME > R78. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909682592" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Additional Information on Options) (Details)- Range One [Member] < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > $ / shares < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExerciseRangeLineItems', window);" > < strong > Share- based Payment Arrangement, Option, Exercise Price Range [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice', window);" > Expected exercise price: < / a > < / td > < td class =" nump" > $ 57. 28 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExerciseRangeLowerRangeLimit', window);" > Exercise price range, lower range limit < / a > < / td > < td class =" nump" > 57. 28 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExerciseRangeUpperRangeLimit', window);" > Exercise price range, upper range limit < / a > < / td > < td class =" nump" > 59. 35 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice', window);" > Options & # 160; Outstanding, Weighted Average Exercise Price, Vested or Expected to Vest < / a > < / td > < td class =" nump" > $ 57. 28 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted- average exercise price, at which grantee can acquire shares reserved for issuance, for fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted average price at which option holders acquired shares when converting their stock options into shares. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (1) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice < / td > < / tr > < tr > < td style ="

padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeLowerRangeLimit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The floor of a customized range of exercise prices for purposes of disclosing shares potentially issuable under outstanding stock option awards on all stock option plans and other required information pertaining to awards in the customized range. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeLowerRangeLimit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeUpperRangeLimit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The ceiling of a customized range of exercise prices for purposes of disclosing shares potentially issuable under outstanding stock option awards on all stock option plans and other required information pertaining to awards in the customized range. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 718 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (g) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeUpperRangeLimit < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902759088" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- Based Compensation (Total Stock- Based Compensation Expense) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems', window);" > < strong > Share- based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > $ 52. 8 < span > < / span > < / td > < td class =" numb" > $ 83. 2 < span > < / span > < / td > < td class =" numb" > $ 41. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeStatementLocationAxis = us- gaap_CostOfSalesMember', window);" > Cost of revenue [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems', window);" > < strong > Share- based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > 23. 8 < span > < / span > < / td > < td class =" numb" > 21. 6 < span > < / span > < / td > < td class =" numb" > 16. 5 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeStatementLocationAxis = us- gaap_SellingAndMarketingExpenseMember', window);" > Selling and marketing expense [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems', window);" > < strong > Share- based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numb" > 8. 3 < span > < / span > < / td > < td class =" numb" > 8. 5 < span > < / span > < / td > < td class =" numb" > 4. 4 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeStatementLocationAxis = us-

gaap_GeneralAndAdministrativeExpenseMember', window);" > General and administrative expense [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems', window);" > < strong > Share- based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllocatedShareBasedCompensationExpense', window);" > Stock- based compensation expense < / a > < / td > < td class =" numP" > $ 20. 7 < span > < / span > < / td > < td class =" numP" > $ 53. 1 < span > < / span > < / td > < td class =" numP" > $ 21. 0 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllocatedShareBasedCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < / div > < p > Amount of expense for award under share- based payment arrangement. Excludes amount capitalized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 14. F) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479830 / 718- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (h) (1) (i) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AllocatedShareBasedCompensationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeStatementLocationAxis = us- gaap_CostOfSalesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeStatementLocationAxis = us- gaap_CostOfSalesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 106 < FILENAME > R80. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343901243440" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Stock- based Compensation (PitchBook Bonus Plan) (Details)- Performance share awards [Member] < br > $ / shares in Units, $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > $ / shares < / div > < div > shares < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = morn_PitchBookPlanMember', window);" > PitchBook Plan [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod', window);" > Performance share awards granted during 2023 | shares < / a > < / td > < td class =" numP" > 86, 251 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue', window);" > Weighted average fair value per award | $ / shares < / a > < / td > < td class =" numP" > $ 288. 23 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SharebasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsSharesIssuedBasedUponCurrentPerformanceLevels', window);" > Number of performance share awards outstanding | shares < / a > < / td > < td class =" numP" > 31, 268 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = morn_PitchBookPlanRenewalFor2023To2025Member', window);" > PitchBook Plan, Renewal For 2023 To 2025 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong >

Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue', window);" > Shares available for issuance, aggregate target value < / a > < / td > < td class =" nump" > $ 28, 600 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = morn_PitchBookPlanRenewalFor2023Member', window);" > PitchBook Plan, Renewal For 2023 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue', window);" > Shares available for issuance, aggregate target value < / a > < / td > < td class =" nump" > 7, 150 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = morn_PitchBookPlanRenewalFor2024Member', window);" > PitchBook Plan, Renewal For 2024 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue', window);" > Shares available for issuance, aggregate target value < / a > < / td > < td class =" nump" > 7, 150 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = morn_PitchBookPlanRenewalFor2025Member', window);" > PitchBook Plan, Renewal For 2025 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue', window);" > Shares available for issuance, aggregate target value < / a > < / td > < td class =" nump" > $ 14, 300 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardEquityInstrumentsOtherthanOptionsSharesIssuedBasedUponCurrentPerformanceLevels" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Shares Issued Based Upon Current Performance Levels < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_SharebasedCompensationArrangementbySharebasedPaymentAwardEquityInstrumentsOtherthanOptionsSharesIssuedBasedUponCurrentPerformanceLevels < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Share- based Compensation Arrangement by Share- based Payment Award, Shares Available for Issuance, Aggregate Target Value < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 718 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) (2) (iii) (01) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Per share or unit weighted- average

fair value of nonvested award under share- based payment arrangement. Excludes share and unit options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 1D < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- 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role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > 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} } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909559552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Defined Contribution Plan (Details)- USD ($) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanAbstract', window);" > < strong > Defined Contribution Plan [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanCostRecognized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cost for defined contribution plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 715 < br > - SubTopic 70 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanCostRecognized <

</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DefinedContributionPlanEmployerMatchingContributionPercent"><tr><td class="hide">X</td></tr><tr><td> - Definition Percentage of employees' gross pay for which the employer contributes a matching contribution to a defined contribution plan. References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DefinedContributionPlanEmployerMatchingContributionPercent</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>108<FILENAME>R82.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js">/* Do Not Remove This Comment */</script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140343906370688"><tr><th class="tl" colspan="1" rowspan="2"> Income Taxes (Schedule of Income Tax Expense and Effective Tax Rate) (Details)- USD ($)
$ in Millions </th><th class="th" colspan="3">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th><th class="th"> Dec. 31, 2020 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Income Tax Disclosure [Abstract]</td><td class="text"> </td><td class="text"> </td><td class="text"> </td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Income before income taxes and equity in net income (loss) of unconsolidated entities</td><td class="nump">$ 181.5</td><td class="nump">$ 130.6</td><td class="nump">$ 250.5</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Equity in net income (loss) of unconsolidated entities</td><td class="num">(7.4)</td><td class="num">(3.6)</td><td class="num">5.4</td></tr><tr class="rou"><td class="pl custom" style="border-bottom: 0px;" valign="top">Income loss from continuing operations before income taxes domestic and foreign</td><td class="nump">174.1</td><td class="nump">127.0</td><td class="nump">255.9</td></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top">Income tax expense</td><td class="nump">$ 33.0</td><td class="nump">$ 56.5</td><td class="nump">$ 62.6</td></tr><tr class="ro"><td class="pl" style="border-bottom: 0px;" valign="top">Effective income tax rate</td><td class="num">19.00%</td><td class="num">44.50%</td><td class="num">24.50%</td></tr><tr class="re"><td class="pl custom" style="border-bottom: 0px;" valign="top">Effective income tax rate, increase (decrease) from prior year (percent)</td><td class="num">(25.50%)</td><td class="nump">20.00%</td><td class="text"> </td></tr></table> <table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_morn_EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints"><tr><td class="hide">X</td></tr><tr><td> - Definition Effective Income Tax Rate Reconciliation, Increase (Decrease) From Prior Year, Percentage Points References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">morn_EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>morn_</td></tr><tr><td>Data Type:</td><td>dtr-types1:percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign"><tr><td class="hide">X</td></tr><tr><td> - Definition Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>morn_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>credit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_EffectiveIncomeTaxRateContinuingOperations"><tr><td class="hide">X</td></tr><tr><td> - Definition Percentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 740
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
- Paragraph 12
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147482685/740-10-50-12 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_EffectiveIncomeTaxRateContinuingOperations</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>dtr-types:percentItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"><tr><td class="hide">X</td></tr><tr><td> - Definition Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to noncontrolling interest, and addition of income (loss) from equity method investments. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
- Topic 944
- SubTopic 220
- Name Accounting Standards Codification
- Section S99
- Paragraph 1
- Subparagraph (SX 210.7-04(8))
- Publisher FASB
- URI https://asc.fasb.org//1943274/2147483586/944-220-S99-1

Reference 2: http://www.xbrl.org/2003/role/disclosureRef
- Topic 280
- SubTopic 10
- Name Accounting Standards Codification
- Section 50
-

Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB TOPIC 6. I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 109 < FILENAME > R83. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343896192672" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Narrative) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_IncomeTaxContingencyLineItems', window);" > < strong > Income Tax Contingency [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_EffectiveIncomeTaxRateContinuingOperations', window);" > Effective income tax rate (percent) < / a > < / td > < td class =" nump" > 19. 00 % < span > < / span > < / td > < td class =" nump" > 44. 50 % < span > < / span > < / td > < td class =" nump" > 24. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl"

custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints', window);" > Effective income tax rate, increase (decrease) from prior year (percent) < / a > < / td > < td class =" num" > (25. 50 %) < span > < / span > < / td > < td class =" num" > 20. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UndistributedEarningsOfForeignSubsidiaries', window);" > Accumulated undistributed earnings from foreign subsidiaries < / a > < / td > < td class =" nump" > $ 274. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnrecognizedTaxBenefitsIncludedInCurrentLiabilities', window);" > Unrecognized tax benefits included in current liabilities < / a > < / td > < td class =" nump" > 6. 2 < span > < / span > < / td > < td class =" nump" > $ 18. 3 < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnrecognizedTaxBenefitsResultOfTaxPositionTakenDuringPeriod', window);" > Result of tax position taken during period < / a > < / td > < td class =" num" > (11. 8) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnrecognizedTaxBenefitsIncreaseInIncomeTaxExpense', window);" > Increase in income tax expense < / a > < / td > < td class =" num" > (11. 8) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitationsTaxEffect', window);" > Reductions resulting from settlements and lapse statute of limitations, tax effect < / a > < / td > < td class =" num" > (1. 6) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities', window);" > Decreases relating to settlements with tax authorities < / a > < / td > < td class =" nump" > 0. 4 < span > < / span > < / td > < td class =" nump" > 3. 1 < span > < / span > < / td > < td class =" text" > & # 160; 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span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwards', window);" > Operating loss carryforwards < / a > < / td > < td class =" nump" > 17. 8 < span > < / span > < / td > < td class =" nump" > $ 9. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_OperatingLossCarryforwardTypeAxis = morn_ValuationAllowanceMember', window);" > Valuation Allowance | Foreign Tax Authority [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxContingencyLineItems', window);" > < strong > Income Tax Contingency [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwardsValuationAllowance', window);" > Operating Loss Carryforwards, Valuation Allowance < / a > < / td > < td class =" nump" > $ 59. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Current and Deferred Tax Benefits Related to Retrospective Tax Election < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-

gaap_IncomeTaxContingencyLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxContingencyLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLossCarryforwards" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of operating loss carryforward, before tax effects, available to reduce future taxable income under enacted tax laws. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLossCarryforwards < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLossCarryforwardsValuationAllowance" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The portion of the valuation allowance pertaining to the deferred tax asset representing potential future taxable deductions from net operating loss carryforwards for which it is more likely than not that a tax benefit will not be realized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLossCarryforwardsValuationAllowance < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UndistributedEarningsOfForeignSubsidiaries" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of undistributed earnings of foreign subsidiaries intended to be permanently reinvested outside the country of domicile. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 25 < br > - Paragraph 3 < br > - Subparagraph (a) (1) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482620 / 740- 10- 25- 3 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 740 < br > - Topic 942 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481141 / 942- 740- 50- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1 < br > - Subparagraph (b) < br > - SubTopic 740 < br > - Topic 944 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480135 / 944- 740- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UndistributedEarningsOfForeignSubsidiaries < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of decrease in unrecognized tax benefits resulting from lapses of applicable statutes of limitations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 15A < br > - Subparagraph (a) (4) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style ="

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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_OperatingLossCarryforwardTypeAxis = morn_SubjectToExpirationDateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_OperatingLossCarryforwardTypeAxis = morn_SubjectToExpirationDateMember < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 110 < FILENAME > R84. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343896883648" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Schedule of Effective Income Tax Rate Reconciliation) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExaminationLineItems', window);" > < strong > Income Tax Examination [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate', window);" > Income tax expense at U. S. federal rate < / a > < / td > < td class =" nump" > $ 36. 6 < span > < / span > < / td > < td class =" nump" > $ 26. 7 < span > < / span > < / td > < td class =" nump" > $ 53. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate', window);" > Income tax expense at U. S. federal rate, percent < / a > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes', window);" > State income taxes, net of federal income tax benefit < / a > < / td > < td class =" nump" > $ 7. 3 < span > < / span > < / td > < td class =" nump" > $ 6. 4 < span > < / span > < / td > < td class =" nump" > $ 10. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes', window);" > State income taxes, net of federal income tax benefit, percent < / a > < / td > < td class =" nump" > 4. 20 % < span > < / span > < / td > < td class =" nump" > 5. 00 % < span > < / span > < / td > < td class =" nump" > 4. 20 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost', window);" > Stock- based compensation activity < / a > < / td > < td class =" nump" > $ 1. 6 < span > < / span > < / td > < td class =" nump" > $ (1. 5) < span > < / span > < / td > < td class =" num" > $ (7. 2) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost', window);" > Stock- based compensation activity, percent < / a > < / td > < td class =" nump" > 0. 90 % < span > < / span > < / td > < td class =" num" > (1. 20 %) < span > < / span > < / td > < td class =" num" > (2. 80 %) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount', window);" > Equity in net income (loss) of unconsolidated subsidiaries (including holding gains upon acquisition) < / a > < / td > < td class =" nump" > $ 1. 1 < span > < / span > < / td > < td class =" nump" > $ 1. 0 < span > < / span > < / td > < td class =" nump" > $ 0. 2 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent', window);" > Holding gain upon acquisition of additional ownership of equity method investments, percent < / a > < / td > < td class =" nump" > 0. 60 % < span > < / span > < / td > < td class =" nump" > 0. 80 % < span > < / span > < / td > < td class =" nump" > 0. 10 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent', window);" > Effective Income Tax Rate Reconciliation, Other Reconciling Items, Percent < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < td class =" nump" > 1. 40 % < span > < / span > < / td > < td class =" nump" > 2. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationOtherReconcilingItems', window);" > Effective Income Tax Rate Reconciliation, Other Reconciling Items, Amount < / a > < / td > < td class =" nump" > $ 0. 0 < span > < / span > < / td > < td class =" nump" > $ 1. 8 < span > < / span > < / td > < td class =" nump" > $ 5. 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance', window);" > Net change in valuation allowance related to non- U. S. deffered tax assets, primarily net operating losses < / a > < / td > < td class =" num" > $ (3. 2) < span > < / span > < / td > < td class =" nump" > $ 7. 7 < span > < / span > < / td > < td class =" nump" > $ 0. 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationChangeInDeferredTaxAssetsValuationAllowance', window);" > Net change in valuation allowance related to non- U. S. deffered tax assets, primarily net operating losses, percent < / a > < / td > < td class =" num" > (1. 80 %) < span > < / span > < / td > < td class =" nump" > 6. 10 % < span

</ span > </ td > < td class =" numb" > 0. 00 % < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxReconciliationForeignIncomeTaxRateDifferential', window);" > Difference between U. S. federal statutory and foreign tax rates </ a > </ td > < td class =" numb" > $ 1. 7 < span > </ span > </ td > < td class =" num" > $ (1. 9) < span > </ span > </ td > < td class =" num" > $ (2. 6) < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential', window);" > Difference between U. S. federal statutory and foreign tax rates, percent < / a > </ td > < td class =" numb" > 1. 00 % < span > </ span > </ td > < td class =" num" > (1. 50 %) < span > </ span > </ td > < td class =" num" > (1. 00 %) < span > </ span > </ td > </ tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount', window);" > Foreign tax provisions (GILTI, FDII, and BEAT) </ a > </ td > < td class =" num" > $ (0. 2) < span > </ span > </ td > < td class =" num" > $ (4. 6) < span > </ span > </ td > < td class =" num" > $ (0. 7) < span > </ span > </ td > </ tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent', 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I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to increase (decrease) in the valuation allowance for deferred tax assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationForeignIncomeTaxRateDifferential" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to foreign income tax expense (benefit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationForeignIncomeTaxRateDifferential < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of income tax expense or benefit for the period computed by applying the domestic federal statutory tax rates to pretax income from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of reported income tax expense (benefit) in excess of (less than) expected income tax expense (benefit) computed by applying domestic federal statutory income tax rate to pretax income (loss) from continuing operation, attributable to nondeductible expense for award under share- based payment arrangement. Includes, but is not limited to, expense determined to be nondeductible upon grant or after for award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationOtherAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationOtherAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationOtherReconcilingItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected

income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to tax exempt income, equity in earnings (loss) of an unconsolidated subsidiary, minority noncontrolling interest income (loss), tax holiday, disposition of a business, disposition of an asset, repatriation of foreign earnings, repatriation of foreign earnings jobs creation act of 2004, increase (decrease) in enacted tax rate, prior year income taxes, increase (decrease) in deferred tax asset valuation allowance, and other adjustments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationOtherReconcilingItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to state and local income tax expense (benefit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxReconciliationTaxCreditsOther" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other tax credits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 12 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxReconciliationTaxCreditsOther < / td > < / tr > < tr > < td style =" padding- right: 4px; 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} else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343905997616" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Schedule of Components of Income Tax Expense) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CurrentFederalTaxExpenseBenefit', window);" > Federal < / a > < / td > < td class =" nump" > $ 27. 7 < span > < / span > < / td > < td class =" nump" > $ 49. 1 < span > < / span > < / td > < td class =" nump" > $ 38. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CurrentStateAndLocalTaxExpenseBenefit', window);" > State < / a > < / td > < td class =" nump" > 13. 4 < span > < / span > < / td > < td class =" nump" > 14. 9 < span > < / span > < / td > < td class =" nump" > 13. 6 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CurrentForeignTaxExpenseBenefit', window);" > Non- U. 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display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CurrentFederalTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CurrentForeignTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of current foreign income tax expense (benefit) pertaining to income (loss) from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 9 < br > - Subparagraph (a) < br > - SubTopic 10 < br > - Topic 740 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CurrentForeignTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CurrentIncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 6. I. Fact. 2) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 6. 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Name Accounting Standards Codification
Section 45
Paragraph 28
Subparagraph (b)
SubTopic 10
Topic 230
Publisher FASB
URI https://asc.fasb.org//1943274/2147482740/230-10-45-28

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08 (h) (1) (Note 1))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1

Reference 3: http://www.xbrl.org/2003/role/disclosureRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SAB Topic 6.I.Fact.2)
Publisher FASB
URI https://asc.fasb.org//1943274/2147479360/740-10-S99-1

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

Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SAB Topic 6.I.7)
Publisher FASB
URI https://asc.fasb.org//1943274/2147479360/740-10-S99-1

Reference 6: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section 50
Paragraph 9
Subparagraph (b)
SubTopic 10
Topic 740
Publisher FASB
URI https://asc.fasb.org//1943274/2147482685/740-10-50-9 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DeferredIncomeTaxExpenseBenefit</td></tr><tr><td>Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_DeferredStateAndLocalIncomeTaxExpenseBenefit"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of deferred state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, deferred regional, territorial, and provincial tax expense (benefit) for non-US (United States of America) jurisdiction. References Reference 1: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 235
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08 (h) (1) (Note 1))
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1

Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 9
Subparagraph (b)
Publisher FASB
URI https://asc.fasb.org//1943274/2147482685/740-10-50-9

Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef
Topic 740
SubTopic 10
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SAB Topic 6.I.7)
Publisher FASB
URI https://asc.fasb.org//1943274/2147479360/740-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_DeferredStateAndLocalIncomeTaxExpenseBenefit</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncomeTaxDisclosureAbstract"><tr><td class="hide">X</td></tr><tr><td> References No definition available. Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_IncomeTaxDisclosureAbstract</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:stringItemType</td></tr><tr><td>Balance Type:</td><td>na</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table><table border="0" cellpadding="0" cellspacing="0" class="authRefData" style="display: none;" id="defref_us-gaap_IncomeTaxExpenseBenefit"><tr><td class="hide">X</td></tr><tr><td> Definition Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. References Reference 1: http://www.xbrl.org/2003/role/disclosureRef
Topic 250
SubTopic 10
Name Accounting Standards Codification
Section 50
Paragraph 8
Publisher FASB
URI https://asc.fasb.org//1943274/2147483443/250-10-50-8

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

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

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

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

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

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

Reference 8: http://www.xbrl.org/2003/role/disclosureRef
Name Accounting Standards Codification
Section S99
Paragraph 1
Subparagraph (SX 210.4-08 (h))
SubTopic 10
Topic 235
Publisher FASB
URI https://asc.fasb.org//1943274/2147480678/235-10-S99-1 Details <table border="0" cellpadding="0" cellspacing="0"><tr><td>Name:</td><td style="white-space: nowrap;">us-gaap_IncomeTaxExpenseBenefit</td></tr><tr><td style="padding-right: 4px; white-space: nowrap;">Namespace Prefix:</td><td>us-gaap_</td></tr><tr><td>Data Type:</td><td>xbrli:monetaryItemType</td></tr><tr><td>Balance Type:</td><td>debit</td></tr><tr><td>Period Type:</td><td>duration</td></tr></table> </td></tr></table> </td></tr></table> </body></html></TEXT></DOCUMENT><DOCUMENT><TYPE>XML<SEQUENCE>112<FILENAME>R86.htm<DESCRIPTION>IDEA: XBRL DOCUMENT<TEXT><html><head><title></title><link rel="stylesheet" type="text/css" href="include/report.css"><script type="text/javascript" src="Show.js"></script><script type="text/javascript">function toggleNextSibling(e){if(e.nextSibling.style.display=='none'){e.nextSibling.style.display='block';}else{e.nextSibling.style.display='none';}}</script></head><body>v3.24.0.1<table class="report" border="0" cellspacing="2" id="idm140343901766752"><tr><th class="tl" colspan="1" rowspan="2"> Income Taxes (Schedule of Income before Income Taxes and Equity in Net Income of Unconsolidated Entities) (Details)
USD ($)
<strong>$ in Millions </th><th class="th" colspan="3">12 Months Ended</th></tr><tr><th class="th"> Dec. 31, 2023 </th><th class="th"> Dec. 31, 2022 </th><th class="th"> Dec. 31, 2021 </th></tr><tr class="re"><td class="pl" style="border-bottom: 0px;" valign="top"><a class="a" href="javascript:void(0);" onclick="Show.showAR(this,'defref_us-gaap_IncomeTaxDisclosureAbstract',window);">Income Tax

Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic', window);" > U. S. < / a > < / td > < td class =" nump" > $ 101. 4 < span > < / span > < / td > < td class =" nump" > $ 82. 4 < span > < / span > < / td > < td class =" nump" > $ 218. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign', window);" > Non- U. S. < / a > < / td > < td class =" nump" > 80. 1 < span > < / span > < / td > < td class =" nump" > 48. 2 < span > < / span > < / td > < td class =" nump" > 32. 2 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments', window);" > Income before income taxes and equity in investments of unconsolidated entities < / a > < / td > < td class =" nump" > $ 181. 5 < span > < / span > < / td > < td class =" nump" > $ 130. 6 < span > < / span > < / td > < td class =" nump" > $ 250. 5 < span > < / span > < / td > < / tr > < / table > < / div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The portion of earnings or loss from continuing operations before income taxes that is attributable to domestic operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 6. I. Fact. 3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > The portion of earnings or loss from continuing operations before income taxes that is attributable to foreign operations, which is defined as Income or Loss generated from operations located outside the entity' s country of domicile. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 4- 08 (h) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SAB Topic 6. I. Fact. 3) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to noncontrolling interest, and addition of income (loss) from equity method investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 944 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 7- 04 (8)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483586 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 22 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 30 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (f) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 31 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 280 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 32 < br > - Subparagraph (e) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < / TYPE > XML < SEQUENCE > 113 < FILENAME > R87. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343902584144" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Income Taxes (Schedule of Deferred Tax Assets and Liabilities) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredTaxAssetsGrossAbstract', window);" > < strong > Deferred tax assets: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits', window);" > Stock- based compensation expense < / a > < / td > < td class =" nump" > $ 7. 1 < span > < / span > < / td > < td class =" nump" > $ 10. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign ="

top" > Accrued liabilities </td><td class =" numP" > 27. 5 < span ></ span ></ td><td class =" numP" > 25. 8 < span ></ span ></ td></ tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Deferred revenue </td><td class =" numP" > 8. 5 < span ></ span ></ td><td class =" numP" > 9. 2 < span ></ span ></ td></ tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Net operating loss carryforwards- U. S. </td><td class =" numP" > 0. 0 < span ></ span ></ td><td class =" numP" > 0. 1 < span ></ span ></ td></ tr><tr class =" ro" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Net operating loss carryforwards- Non- U. S. </td><td class =" numP" > 18. 1 < span ></ span ></ td><td class =" numP" > 15. 8 < span ></ span ></ td></ tr><tr class =" re" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Deferred Tax Liabilities, Deferred Expense, Capitalized Research and Development Costs </td><td class =" numP" > 69. 2 < span ></ span ></ td><td class =" numP" > 34. 5 < span ></ span ></ td></ tr><tr class =" ro" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Deferred royalty revenue </td><td class =" numP" > 0. 0 < span ></ span ></ td><td class =" numP" > 0. 1 < span ></ span ></ td></ tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Allowance for doubtful accounts </td><td class =" numP" > 1. 8 < span ></ span ></ td><td class =" numP" > 1. 9 < span ></ span ></ td></ tr><tr class =" ro" ><td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > Lease liabilities </td><td class =" numP" > 35. 0 < span ></ span ></ td><td class =" numP" > 39. 7 < span ></ span ></ td></ tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Other </td><td class =" numP" > 0. 1 < span ></ span ></ td><td class =" numP" > 0. 1 < span ></ span ></ td></ tr><tr class =" rou" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" > Total deferred tax assets </td><td class =" numP" > 184. 0 < span ></ span ></ td><td class =" numP" > 137. 2 < span ></ span ></ td></ tr><tr class =" re" ><td class =" pl" style =" border- bottom: 0px;" valign =" top" ><a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredTaxLiabilitiesAbstract', window);" > Deferred tax liabilities: </ strong ></ a ></ td><td class =" text" > &# 160; 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Excludes state and local operating loss carryforwards. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 6 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxAssetsOperatingLossCarryforwardsDomestic < / td > < / tr > < tr > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsOperatingLossCarryforwardsForeign" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount before allocation of valuation allowances of deferred tax asset attributable to deductible foreign operating loss carryforwards. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 6 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 8 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 8 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsOperatingLossCarryforwardsForeign < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount, after deferred tax asset, of deferred tax liability attributable to taxable differences without jurisdictional netting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 740 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 6 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482525 / 740- 10- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 115 < FILENAME > R89. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type ="

text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343909567088" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Income Taxes (Summary of Operating Loss Carryforwards- U. S and Non- U. S) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember', window);" > Non- U. S. 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S. 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[Member] | No Expiration Date [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwardsLineItems', window);" > < strong > Operating Loss Carryforwards [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwards', window);" > Operating loss carryforwards < / a > < / td > < td class =" numb" > $ 54. 1 < span > < / span > < / td > < td class =" numb" > 52. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxAuthorityAxis = us- gaap_DomesticCountryMember', window);" > U. S [Member] | Subject to Expiration Date [Member] < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwardsLineItems', window);" > < strong > Operating Loss Carryforwards [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLossCarryforwards', window);" > Operating loss carryforwards < / a > < / td > < td class =" numb" > $ 0. 1 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_OperatingLossCarryforwardsNotSubjectToValuationAllowances" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Operating Loss Carryforwards Not Subject to Valuation Allowances < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_OperatingLossCarryforwardsNotSubjectToValuationAllowances < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLossCarryforwards" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of operating loss carryforward, before tax effects, available to reduce future taxable income under enacted tax laws. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 740 < br > - SubTopic 10 < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLossCarryforwards < / td > < / tr > < tr > < td style =" padding- right: 4px; 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLossCarryforwardsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxAuthorityAxis = us- gaap_ForeignCountryMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_OperatingLossCarryforwardTypeAxis = morn_SubjectToExpirationDateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_OperatingLossCarryforwardTypeAxis = morn_SubjectToExpirationDateMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class ="

authRefData" style =" display: none;" id =" defref_morn_OperatingLossCarryforwardTypeAxis = morn_NoExpirationDateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_OperatingLossCarryforwardTypeAxis = morn_NoExpirationDateMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 116 < FILENAME > R90. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343906322400" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Accounting for Uncertainty in Tax Positions) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ReconciliationOfUnrecognizedTaxBenefitsExcludingAmountsPertainingToExaminedTaxReturnsRollForward', window);" > < strong > Reconciliation of Unrecognized Tax Benefits, Excluding Amounts Pertaining to Examined Tax Returns [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrecognizedTaxBenefits', window);" > Gross unrecognized tax benefits- beginning of the year < / a > < / td > < td class =" nump" > $ 26. 5 < span > < / span > < / td > < td class =" nump" > $ 11. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions', window);" > Increases as a resulting of tax positions taken during a prior- year period < / a > < / td > < td class =" nump" > 0. 6 < span > < / span > < / td > < td class =" nump" > 11. 3 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions', window);" > Decreases as a result of tax positions taken during a prior- year period < / a > < / td > < td class =" num" > (14. 3) < span > < / span > < / td > < td class =" nump" > 0. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions', window);" > Increases as a result of tax positions taken during the current period < / a > < / td > < td class =" nump" > 1. 9 < span > < / span > < / td > < td class =" nump" > 7. 7 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities', window);" > Decreases relating to settlements with tax authorities < / a > < / td > < td class =" num" > (0. 4) < span > < / span > < / td > < td class =" num" > (3. 1) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations', window);" > Decreases as a result of lapse of the applicable statute of limitations < / a > < / td > < td class =" num" > (1. 3) < span > < / span > < / td > < td class =" num" > (0. 8) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_UnrecognizedTaxBenefits', window);" > Gross unrecognized tax benefits- end of the year < / a > < / td > < td class =" nump" > $ 13. 0 < span > < / span > < / td > < td class =" nump" > $ 26. 5 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ReconciliationOfUnrecognizedTaxBenefitsExcludingAmountsPertainingToExaminedTaxReturnsRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ReconciliationOfUnrecognizedTaxBenefitsExcludingAmountsPertainingToExaminedTaxReturnsRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; 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=" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of decrease in unrecognized tax benefits resulting from settlements with taxing authorities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15A < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase in unrecognized tax benefits resulting from tax positions taken in prior period tax returns. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15A < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of decrease in unrecognized tax benefits resulting from lapses of applicable statutes of limitations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15A < br >- Subparagraph (a) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 117 < FILENAME > R91. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343998158832" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Summary of Income Tax Examinations) (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExaminationPenaltiesAndInterestExpense', window);" > Liabilities for interest and penalties < / a > < / td > < td class =" nump" > $ 2. 3 < span > < / span > < / td > < td class =" nump" > $ 1. 7 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeTaxExaminationPenaltiesAndInterestExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The sum of the amounts of estimated penalties and interest recognized in the period arising from income tax examinations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482685 / 740- 10- 50- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExaminationPenaltiesAndInterestExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 118 < FILENAME > R92. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343910716368" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width:

200px;" > < strong > Share Repurchase Program (Details) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > shares < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquityAbstract', window);" > < strong > Equity [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodShares', window);" > Stock Repurchased During Period, Shares | shares < / a > < / td > < td class =" nump" > 8, 484 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedDuringPeriodValue', window);" > Stock Repurchased During Period, Value < / a > < / td > < td class =" nump" > $ 1. 4 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_morn_StockRepurchaseProgramAuthorizedAmountDecember62022ShareRepurchaseProgram', window);" > December 6, 2022 Share Repurchase Program < / a > < / td > < td class =" nump" > 500. 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1', window);" > Stock repurchase program, remaining authorized repurchase amount < / a > < / td > < td class =" nump" > $ 498. 6 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_morn_StockRepurchaseProgramAuthorizedAmountDecember62022ShareRepurchaseProgram" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Stock Repurchase Program, Authorized Amount (December 6, 2022 Share Repurchase Program) < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > morn_StockRepurchaseProgramAuthorizedAmountDecember62022ShareRepurchaseProgram < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > morn_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; 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white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedDuringPeriodShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Number of shares that have been repurchased during the period and have not been retired and are not held in treasury. Some state laws may govern the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 505 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (4) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 03 (i) (2)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (28)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 505 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 3- 04) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (29)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedDuringPeriodValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Equity impact of the value of stock that has been repurchased during the period and has not been retired and is not held in treasury. Some state laws may mandate the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - SubTopic 10 < br > - Topic 505 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 946 < br > - SubTopic 830 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 11 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480167 / 946- 830- 55- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 205 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 4 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480767 / 946- 205- 45- 4 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 505 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (c) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481004 / 946- 505- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 946 < br > - SubTopic 220 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 3 < br > - Subparagraph (SX 210. 6- 09 (4) (b)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483575 / 946- 220- S99- 3 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (28)) < br > - Publisher

FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedDuringPeriodValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 119 < FILENAME > R93. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343896010048" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Subsequent Events (Details) < br > $ in Millions, & # 165; in Billions < / strong > < / div > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 2" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 19, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 06, 2023 < / div > < div > JPY (& # 165;) < / div > < / th > < th class =" th" > < div > Feb. 06, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Jun. 01, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SubsequentEventLineItems', window);" > < strong > Subsequent Event [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentForContingentConsiderationLiabilityOperatingActivities', window);" > Payment for Contingent Consideration Liability, Operating Activities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; 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< span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 50. 0 < span > < / span > < / td > < td class =" numb" > $ 50. 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessExitCosts1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of expenses associated with exit or disposal activities pursuant to an authorized plan. Includes, but is not limited to, one- time termination benefits, termination of an operating lease or other contract, consolidating or closing facilities, and relocating employees, and termination benefits associated with an ongoing benefit arrangement. Excludes expenses associated with special or contractual termination benefits, a discontinued operation or an asset retirement obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessExitCosts1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentForContingentConsiderationLiabilityFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability up to amount recognized at acquisition date, including, but not limited to, measurement period adjustment and less amount paid soon after acquisition date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (f) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentForContingentConsiderationLiabilityFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display:

none;" id =" defref_us- gaap_PaymentForContingentConsiderationLiabilityOperatingAcitivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of cash outflow, not made soon after acquisition date of business combination, to settle contingent consideration liability exceeding amount recognized at acquisition date. Includes, but is not limited to, measurement period adjustment and less amount paid soon after acquisition date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 17 < br > - Subparagraph (ee) < br > - SubTopic 10 < br > - Topic 230 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147482740 / 230- 10- 45- 17 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_PaymentForContingentConsiderationLiabilityOperatingAcitivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SubsequentEventLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Detail information of subsequent event by type. User is expected to use existing line items from elsewhere in the taxonomy as the primary line items for this disclosure, which is further associated with dimension and member elements pertaining to a subsequent event. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147481674 / 830- 30- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 855 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147483399 / 855- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_SubsequentEventLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BusinessAcequisitionAxis = morn_LCDMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BusinessAcequisitionAxis = morn_LCDMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 120 < FILENAME > R94. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / ess" href =" include / report. ess" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 24. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm140343900872224" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Schedule II: Valuation and Qualifying Accounts (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_MovementInValuationAllowancesAndReservesRollForward', window);" > < strong > SEC Schedule, 12- 09, Movement in Valuation Allowances and Reserves [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ValuationAllowancesAndReservesBalance', window);" > Balance at Beginning of Year < / a > < / td > < td class =" nump" > $ 6. 6 < span > < / span > < / td > < td class =" nump" > $ 4. 5 < span > < / span > < / td > < td class =" nump" > $ 4. 2 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ValuationAllowancesAndReservesChargedToCostAndExpense', window);" > Charged (Credited) to Costs & amp; Expenses < / a > < / td > < td class =" nump" > 5. 3 < span > < / span > < / td > < td class =" nump" > 3. 8 < span > < / span > < / td > < td class =" nump" > 1. 9 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ValuationAllowancesAndReservesDeductions', window);" > Additions (Deductions) Including Currency Translations < / a > < / td > < td class =" num" > (6. 3) < span > < / span > < / td > < td class =" num" > (1. 7) < span > < / span > < / td > < td class =" num" > (1. 6) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ValuationAllowancesAndReservesBalance', window);" > Balance at End of Year < / a > < / td > < td class =" nump" > $ 5. 6 < span > < / span > < / td > < td class =" nump" > $ 6. 6 < span > < / span > < / td > < td class =" nump" > $ 4. 5 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_MovementInValuationAllowancesAndReservesRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_MovementInValuationAllowancesAndReservesRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ValuationAllowancesAndReservesBalance" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of valuation and qualifying accounts and reserves. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 4 < br > - Subparagraph (SX 210. 12- 09 (Column B)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 235 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 4 < br > - Subparagraph (SX 210. 12- 09 (Column E)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ValuationAllowancesAndReservesBalance < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ValuationAllowancesAndReservesChargedToCostAndExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Amount of increase in valuation and qualifying accounts and reserves from charge to cost and expense. < / p > < / div > < a href

=" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 4 < br >- Subparagraph (SX 210. 12- 09 (Column C) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ValuationAllowancesAndReservesChargedToCostAndExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ValuationAllowancesAndReservesDeductions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of decrease in valuation and qualifying accounts and reserves. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 4 < br >- Subparagraph (SX 210. 12- 09 (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / / 1943274 / 2147480678 / 235- 10- S99- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ValuationAllowancesAndReservesDeductions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > EXCEL < SEQUENCE > 122 < FILENAME > Financial_Report. xlsx < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > begin 644 Financial_Report. xlsx M4 $ L #!! 0 (' AV75 @' 04UB @ 0 $ 0 9 &] C4') O <', O87! P GAM M; $ V. / 0L", 1! $ _ \ IQO; =! P4) B0-! 2L (/ > QLOD & 1 # LD) OCG! CVX >; QA & WPIG M * N * 1 # BV & 5 (_C (I (/! 47BK9. 7: = N') = HI6- Y # OGD < Z, STA) 8 * O4' J @) I9GF M3? X. CD:? < @ X > K7A. YNJQ < & 4GPZ4A! 0W _ < FW > J = 0U [R; UEA_6 \ # MI7E! P04 M"! X = EU8O < P; A. \ K @ $ 0 & 1O8U! R; W! S V- O < F4N > & ULS9) 1 M2 \, P $, > _BN2] O2958.' KBV- /" H (# Q; > 0W 9 @ DX; DI- VW- ZU; A @' \ # % W __ SN M = W"- # E W $ 9] C' S" 2Q70SNLXGJ <.' 8F"! $ CZB $ ZE, B = \; N [{ Z! 3E9SQ 4 / 1 # M' 1! $ 5 = V # 0U) & D8 () 6 (2 % R- K &- * DC * NKC & 6 _T @ @ ? L9MA1 @- VZ- ! 3 EYR8. TT M, 9S & KH $ K8 ((1I > " V @ 6XES] $ SMW @) V38 {} : AB & < JCG7- Z! P] O3X \ N \; F %] M (N4UYE_) 2CH % 7 / Y-? Z8; /; LE94XK: H1" % 6. [Z2 = UR * GUR_ > % W % 7:] L7O [MCXTO @ FT # O ZB_0) 02P, $ % @ >' 9 = 6) E < G", 0! @ G" & UL [5I; <] HX % ' [OK]! X9_9M" \ 8V @;:. T $ W- I = MNTF83M M3A % $ 5B -; EDD81_OT < V $, N6 # > V23; J; / 0LZ? O. 14? GZ # AY \ XN8NB & B) 3R M > & # 9] O6N [< OWN! 7, B0103 9IZ_PP JE3 % ZU6FD PSA] R1, 2P] R" BPA >! 3 MUES @ 6QHO (}; JM- O = 5H1I; * $ 81V1 @? 5XL: $ # 05 % %:; U \ @ M. 4?, _ @ 5RU2- 9:,! M $ U =!) KF (M / Y;, 7 \ VMX 9 < _I. ATR @ 6XP & U @ @? \ YOI 1. 6HCA5, $ P & IG / U9K MQ]' 22 ("" R7V4!; I)] J / 3 % 0 @ R # 3LZG5C. = GSVQ. V? C, K: = # 1M & N # C \ 7 @ XMLO2 MBW A (5M > 5 TR M6' ! VULS2 Y9 > *? IUE! K9'; O = 05SP6. XYB1' QL4 $ UFG2 & 98T1G * = D 4. #? $ MT4Q0? * _]! MHK @ PI 27) # 6SRFU4! H (FLB!] 4 >" (< 7 < K_WUE [O) I #- ZG7TZSFN4 M? VFK:? MNYO / D_QSZ. 2? IY / 734 . < PL"?' [(UMAAR = N. Q- R. AQG0GS /] O: 1 MI24RS _Y" NM. / & K; YH] M5Z % 82 = J $!! & & N * < < 9ST6S [! Z5 & T? 95O- RCEU @ 5 9 < 8WS2J- 2S % UGB5P / & M MG # P = $ Q - E L & 08: 7)" 82J3E 34 @ 3 _BNEVOZ < TT # PE" \ D DJ1CVFS (Z = T) LWH M, QK! 1J \; = 8 = HTCQZ _ @ 7YG # 4 *") $;' 0) G & [- & (81IN _ > KR2. FJW" $ 2M" / F (9 M- AIRM1:! MG & IA &!: $ L; 1 > $ [2M!' \ 6: PUDSY @ R. S- D77. U! $. $ 9) > - T (8LZ MD! & _' H8X2IKMHG % 8! / V > 7L-) P > B" RV;] N' Z & U3- L ([W1] 072N0 /) J < _Z3 (T M! Z.: 60F] A % 9JGZJ'- # ZH' C (*!? & Y' C [E > G @ *- Y; & O %" N @ GL! _]':- \ * K (M. 7 \ N? < E [{ GT /:' 2MS < C? 6?! TXM; WD9N6 \ 3 [KC': US0N * & - 7 < LW (QU2ODRG8 M. 9 _ [/ UH / I [Q [? K9) (2OFEDM (Q: 02X & S022X _ (O * \" K $" > AD6R4) RU3393 > * M $ IY" & V [I4 _5 * E = ? EK [DHN # Q; Y. FOH70 , _ Y / % _ GM, T , T. W < DOJMI2 M28X M2O2QS'!.' LL,. V < \ DAVV = Z = -? OV77; D (Z4P4Y = # N! I" O @ - MNIW <. CB > F) & Y M" M- 2D & _ # > G % >! KB. = D $ N7V85VWGV -' 1 ?! 4;" C [SR6' < > (\ J (A [J & & F, _ # M0X = Y > U 89Y7 & 4 # 04; 6RL)" Q & MV" XU _ $ L %.! D8" V @! X. O40 R4E5 @, 5O & RN0 MHGQ, C $ 7H <. > 77 % _ CT9 CVZ9EM6ZO * 7 < 9; 2) 2. <) IF!- GJ \ K > 9;'! 51W / 55OR ML YJ /; 053L _ 6: W (GPP13A8 $ DACE! > F2J S & 5. YRM) Q % 4XOT4SMA * 7 & SC MYL = Q3E. X $ G: V # P (RN; LYJ7IE, 6 > F \ M \ M # DL6XA9 $ N) - 7 > W5YYN < KGHB = OJ7 M = \ % @ \ OUPR4 < / Y3OG7 _ 1 = 0ZY] MWC FZ3. TA, G' G % $ 0 % T10 (CE1P & % A < RY % # N MDI & $ P' - E, E $ \ *" 9 * 8 < @) CZ" [WR # DI % < ZM / CE_12R # ADY > TB42 % (JP # 4A M % W C [3: G >, U _ HL @ 6V $ 5 #) DU1? * 0XG! / 3 - R0] A4)?. NVB8 A = OB5, V [& KXF M8 $ O # > FZ = 2? _ VU [4 /; 07 / 4; SHYG @' K.' < YMZN,) % K /] 8UA [Y, M \ Y < _ LZW @ - > MYA, L0Z1 P7V * BH 1JV * NJ] / 26 <. [1 [\ 8 $ @ F _ S6VZ3VW > ,?- 2K6J5D * Q $ _ M2P = \' Y (& 8XQ;] # 1? CQ1BK:: QK <;:, 0QY @ % CS # * % F.- ' 19H:,] 6 K # F -" F]! MU4 # E /] O4 # 6CV # 30 < D05 >, 9FV- J / D3 @ H \ W / [O #; #" Q ([A [8N _ 5! P04 M"! X = EU8. 8. B % 0 (S- &' AL W = O < FMS: & 5E =', O < VAE970Q GAM M; 6;, W. CMAK % OXK & [= RV, W', ' \ = Q] B: > < > QXZ [M) UHW3 [NS = N2] DD. S @ % Q) MQ, FWOX_! K, 5PLS (; Q * # > 0 [PLQ # G (' &] I > P [# P @ 1Z" V. $ G [3" 838?. CUN! > 0 M & /- SNB $)? . F , 8" % ME CV \ 8P7Y6 % $ <] Q [(& O1B' 26 = TG: U; L- $ U3444) F3! M $ $ _ C & / W6Q 1 [4W' [NQ7 / (4O @ 9 K > J / K # 7XA2R W" P8 / 4 * % 3 , 2 <) # FB! & MUC > = L? UAVL \ * LBW " LF6' WQ & \ E16E' Z7" W / _ IF /) (R (1 \ 824P / # OE4Q (% $ DE M. (Z _ = Z * = 8I R \ / # S7GV6G3R < S IS, J' 1E] 7P4UGV $ $ 6 >, T $ D] T SO9G =" % MU /- HQ . _ :) MO > % VD) = R0 > - =, 1Q!'"; Y? _ RV W % 0, 1J" IQ = @?- # @ = VO * 7! W M! > ZQ!? U = 03 \ CDY] * QF & *! 1Y =, [I % 3 & X -: O) #! C. KAM, / $ _ F [P6 #; T. H $ Z,) M? 24, > G1OG' OIS. 46 __ OP; AF %"; H- HPA ' W [= $ [W6 = / S = LJWN;) 3HVP [MZ ($ F (N # H O &) 7Q7HP6 $ 6Q KLC_76T2I. B7 > . 7 / L,. 9; C * @ YHHB ? D = 4YL @ = 9 M > 5] 1 / M67_R = - 8. 6: N 5LW $ \ FZFYVK)? QNON & # 0 O G (IPK]- 4 * LDOXP #? 8 M (S < = N. 8Y8: D, _ K73 _; K > * CDFQJ2 & Q" KE 0: ZO4Q]- J9 =" UR / 0 \ _ N & J # 1 MRVVK TG % 1UO5EH \ AL0J? BX / Q7 % \ QDF2X @ @] D0UE0 @ 5 * KR- 8JL ([T5: U! 65 (MK) J4 (:' = J05A (? = E1 (> A % E6VJ06G?- = 7V3 = KZMM, B56 @ 71; 0 K6G > I > (M4 RC61 @ 1 }) C & * \) 4N / 0: EF5U VQG: * E (: 4O; DC (D5B $ U $ @ - CR' U1 % Y" V < = # M. WO $ L;) QZ74 > / C \ ] SA \ _ I _ ' 3V? YP < T?) < J = % J = MN @, B570717HKHY!- T \ \ MRJ # SPM (CGJ & E @ (L34096) 4T $ > X? _ OI * G7GQ KV * GK6G SI! 8A9UME9 [.. H; > M, WY # < Q_ZMW = > AE" S07; (. D. NJYS = 7EE # 57L], 5MX9E2J] ([<, 3V,? 3 & O @ _ J M _ & S _ = W # = NASHFQP # 9 *. @ [X0 M 7S (, P > 1' P2 \ # 7X- F5, 5: K6 $: 4JO" = $ J8 M3BN8 $ [D $ 5 _ SW29 * D' JY20 M 84JL6DK6V, SI %; % 5F8 # 6VN @ _ X & MZ / D6C Z & MB: = NA' I - =; > G VJ- [12YP" Z # @: VW] C] B6U NP # _ -] S4WBH: %? 6P' * 4W (S & M! 5- J56YE8 # U3C [* L >, X' I, > @ ' 75D, R & A5, J54AE6'! UGO \ > I! 6UH $ -- $ 9 MWP: 1P = 6 @. P # [JZ1E-". 84JO2 * E." K;? XSZ & @ $ # 7R' 9 7? V & EL1 &; 0R) 3 *] MTH3 &, = PPN: # >] S. 44 3! # WB2! U.] 6 * M (9XB /] AE @ # USO 981 _ \ EJ QRL: M * = DU1P < E);-) P91: E5 * 9 % 6R] G] W 73WY @ 4X > 2 & U.: M! Z' & \ G ([_ 4 / (RF @ Y, MJ56? HI; QP # DJ' GPA4 = 3] GH 1 @ ZL3 < C6? # 3G / % 7W: PV: CTI / IB] JB \ V46A5; MF0N < HW ! 7S2" \ (E9 _ @ B $ * 9 ,- RC5P # J TVI56 & 5OM \ YRO = / 4L; D [; \ $ 636 ME8 & 33 = 70] (I? B: IJHJ] J3 > T4MM \ I;;] SE. V?) X * P? $ 1, / H _ $ > XQ *: GK %. FI & M7; \ IM2JUTO4 [1 [G [') $ PA * Y0IC4: # SCUF < . \ 8 > QX! (9 # Q < TDE / Z / NWY1: ME5_I_AV] > = _ Q6 \ 8XBM! MRN % KKKY"] 3IK" & E)] / 7M: 9UBAC @ E #' T3OX': V [MF 7V: %]! 410"' *- SA1- SN] 8 # TVHWG E % H56YD' G *. & # 98! N XM U, / 2RC MOM 46A56Z? N = HT8. % NDJ" CTTBRA6] _ TF7? S $ J- ITIW: 1J < G9) Z CBW / [NO > J M E -:? > > H < 8 % =) % SFD7 98 # @ @] # D57.! $! B8E), 6? K) 3 & QR < 7M Y = (; VT" G. M < 0? B % &:? < V > Y39GX!] 8 # @": & 3 - _ 2) * *]! BG LFQG > - 6WKY33" XQZ? 5- J M56JEUW? U # GWO6V < AEP]] OA , M * / # # 7 = KNUT75N) S: CK- Z56Q5: Z? E? OT8L! M] 4- N, UBIM!,- 8G4CZ? JRUL1. X? C = @ TE > G _ ([' = 3 (1Z9GJYV5 < E,;- 3? T [A M] MW2 [; MZESX & 7' Z. , * GKY! H- 9" Z. M: 8SJ % J7 = 4 \ > - PF (' PRB0Z) 9R? D (M: P * = FT? 0MV? R) M! M!' = 1]? 2SAE $ # P @ 0. $ _ D \ % G9 # UT @ $! % BML, O' $ W). DS" M , < N &' U [S \ > QLA] O35FVO9R, MY H] $! (] HP I) [> D CGS! AK9! Z 5H & X) U M7! & TAE3FHX0 * % (&: E, $) LAT ? B = ([S. U_UP *- O \ GJ7 / 1 * 1 $ Q AX # PBG (7 M4PK / $. P3A8 > XPD10M (# SV \ V [F, _ S \ PPYDM-. \ [5R0IER. H: > 7 L & = 8K < XY: Y MQ] 7' E / ED] H3 & J1 \ * . 7 & 0A P6] F < @ MK 4 *] 7- [M, 7] 8: VBE2CUNF' E <- GR W], O < T] <' E0, [FN # $" & . 6 = ZR [QC MYMY!-, I? VO @ FNWZE < VC833U, HVG (E % H. LW? PEH5 \ ) >] K < * 1) < BYB] < % & N M- V & V7L @ O7 S _ ' 6:! RR?' 7 (4D3646N > 7 < & MG 1LJ 8 * @ F R = C145 @ L, 9QX! @ M, $ - R _ A 3: G8 \ @ = %. \) C? X / 4 $ L #!! 0 (' AV75C? D! B; A08' \ > 8 M > & PO = V] R: W- H965T < R] S: & 5E = # (N > & ULK5E:;] LV & / TKA % <, 1 # (G6S M, \ = 8W5;' KH6S; H , Q9M $ Y5 $ 5Z2 = M] I" 3K1HI-- O > AL > 3S? > Y; CPREX L M , KWA CPE * 4YOYGLA3A < SV9 \ LR < 9Y @ X [D % Q LV5 % AH6 \ ' 8S? B @ (3DJC) TA MUPUG &:; Y9 4L [WTL5DMV %" G- R < <" \ &. 6X > [4G9X \ T $ 3LXW / M' = 7J @; L] 7R M @'? DGHC / AX % O) HU7A *: D9Q3EH."; & \ F; % U [G * H $ 3 \ 0 \ DC [WP & BLH # 8U_5 MQ5UR, W' 5BDA *- D * YP / / B: Q) FBI / < AW?: J > 3YIG * L / OY [/ WWDKPD \ X Y6; / T M" TW $ _ F8RGX" $; / $ Q % 9_8XY D) A0H? QN6 \ O) _ \ % ACW0G8' E @ 66TL5Y # 1O / J MG 1 = Q @. & *: @, T- /!' # S: P' NN @ 5 \; & 5D * BIE' & (L \ & I9L $ = 0 * 3TICZ4 MP2RM) 7V: J [S? BT) 2Z6 = 6 * U9SEE * $ RQ (NZ % _". 3 * CA @ 6W" 7; UA & P! 1 \ OH_! MZU = O - _ C @ G! < _" > IJG, & K \" K [J7RYF02U * . 9YOZ \;? 5X]' (XR $" [UDN] AR \ MRQ. 2]! W,)) > & $ # H3ND56CS' 9.," # 5P" YR #, L: / U \ < V0PCY] O # BULO" 8] 7NG / M' _' WB9Q (? B2FP %: & 06FHNONT0JXW = \ E [- 2EJ \ / @ / *' L- @" Q < QVM @ O > 7 [MS?] TLX; 6? Z' RFPH / D. D" < YJ3BY- C' Q; 2 % 0 @ :' _ " & W $ SD9.. D.)') ZM =? M8. C 9DKO) 9W % % W 6BUW0Q" ZPIG [- N %! M6 (R70. 4 @ ZB1M [GM., * @' 15 % W < Q6 M5' 54N) @ [OCG_8 <, AM' * XQZD < & # A / Y, @ JOA) 5" 28 > H? 9L' WG.?,! # 1WE!. & 0; MZR @ 4 1U? / 1Y1PR. R \ OB # Y * 0TY () 3N08IERHPCX9TQ (9 % AIH =' 24 [[J = @ % = T M # [@: % KF # 9VYE4Y, 9 UN * * YV7L4I8X6 @ / \ H;) D9S; 15P [CN 2, # * @ RU26- M!: X3F1DM & D8 * Z. _ F9 # I8 <- Q8) 2. 0I [7- QA < A; Z (B, 7 # 7, 8 & V" C \: F) G3; M3 = FUTFGG) BTW8 > / & ZNJ5 [FF #? 6V P3 # 2F- 2P; EA0,) (4V! $ 7T # K __ V YM $ U * MRKA4 # # D1QEV @ = G6A; >" BWN) > > N' $; 5A1- 9RN, L % D7 [%

N: S (! ICB 1D3P / 8 M:: XZ. 88FFNSQP23 F / 1 S = 2 (JW @ 3] 3. # BE / Z3XW, F7 % /!: U < @; (, < 2EUN' MVOYH? I , 2U % Z)??" 38HYIULJ #; 8 % RP 3 > U (V2, R \' OU. G (BMI [Q]) [1QI @! M- $ 4.';' TQHF & (E % JY: @ 55, 8M $) OEVI. ({ R (C8LZ0; $ B-) 7UN9. Z3X4TA < M0 [!1 <) VQ; >:! MI % S; NJ @ * O <] 5G) # 37GN' P,' *] O7: 5, (– 2VUAIFI6 > #], FU M8 @?: U < Z' LA: KZJLK > 9R) KE, DD: % T, Z" FX;" = 8Q / * &] M18: MYH % WTC QO (QM = MIDS] Q;! GUB: 8 % SEHR, < ZPJ] / 1] 6] $" [ZJG? 9Q_(EA7G (0 $ $? JH5: EV- LO $ Z M_: 6: [RB1G9 = D > 9L * 2LRM9Q) * AK0: 8 / K6' 1M @ 2 $ JEL4" T6 @ G: Q = * [2S # 5I < \ T M & NX @: Q / * TWGJJ &!, XJ) 60R & [AKIK $ FQ3 @ TC7 / = [@ U6B- = EE > / $ PH $ 4X = JG MT4HH9 - 46_1] H9 / M9 = K?: 4 \ EWH = : % QI @ D: O3, 3A; > & / 2 % K5:! B & [) & PH # E; MJM 4C' H063712_7 @ 1; W % E_ 6CV & KF9! = ,] UB3C > = 8F @ C" 5 [KDY8FN *" MW?? M &.-; / 6 / > K7S' TXI % 1T $ GU (I % 1_EC < PJU < @ C9Y5!, TV._ZO \; T > HIBQY1 - % 1] M! I0D. I3 $! I3O & , 6UF $ FM3Q / 1 $ $ Y (G % 17) - % / B; [PUK" KQ: UQ26_QI; SU M (] EJ, & 378 & TD $ _6N4, CR & 8; T): 43 & HHBT / 8' $ \ H? [G) & 5 *?? H1; E8; L * JU3 M. IC / [* 1H = 6' TL4 (\ K4V,:' 0V % [8 * C @ TM [;) E_(41Z84GZ0LW9' SB00 [" BZD MAI, ZU = PO5F' XXGZY1 ? X4M [Z (6VU () KP6HK4452Q =) < &; 1 \ Y' V2]. S4 # ' 2 M? W_S1T2 % UVH] SZ [USCO % 3WAXND3S]?? _9Z % B $ \ K35. NL < S * 7D6) 7GG! RV:" M7 % 1G6LW = YA3U; 7EV. A_" Z_CZBRT = 5, = S; [' Q8 [F' * 1D * UVZ3B0' < % & = = E87 M @ AW * \ [\') 3 RH] [@ A- 2 * (# \? LN8. % H! S1GSJM _ 5! P04"! X = EU8 M * * FIM * X #! R # &' AL W = O < FMS: & 5E =', O < VAE970S GAM; * U736 _C M- A #] * X2Z *!) @ HT] ME /; P,; NHGL (& B1 (> V8DVF * 7 (EV2MK /]] 1U2BB) M # <' M7RR1FGGD > S, < CF </ (; KDA"- 7BO & U = PKM = [>! H' * 2U) AY8LMX?! E 62 %- 0SE M) E!; 27! AG2H6Q & & 8! 16FW % O, [- R # 7, S $ 3C / * R8- $: E = 56 / ZX (TP < YE [DO4T \ MTDVIS42PF & WQACP1 _ ; Q] D # * 6I2" 5H0K * CB29 # WWOD2WJR @ T # M; B TH. JO.. M #) 47 (; Z; P; = B [H5F1X217! L (# (\ ] 61 & #' LX] \ & U & O7- ([=] S? TKY8 \ D' G! MBBP % YL6NIQ [$ P \ 59 (UW3 # * PQ D (90: O % PP97_1H; $ - / 93OE! 95XPP [J" BO MG_BU $: C $ & 4G'. & (> X [C $ XX) (U # \ E &' 4 >, PLLK45 * P. * ZSQ8B; % 4EC # 6CF MQ8HO8 $ Y2; N3UK" 5PI > K $ 47 E &" ZQ) @ 9XT /"" H6B & Q1DM102J5) L9 [@ K [Q M7 % 0 $ W: # GIQ6Z G2 - / B' * T3UE #, * G9H & & S1C ((& \ 6OJL7CD \ L', 7H7G! = * O0 [M TAQ #! BY9 * _ $; E CZ N" * YCY H, XK #.' % L: / EQ]] CAOOJX > W2 & 3 = (&) K % X MHX \ $ AD,! H # 8 J % KH- 0" F7. 7T2CR (=- [OLAU; CT $ / C58. J & GB) ZW5 $ 951 M2V5DW9 (35 / [4) 9 $ H / TJGF @ VZ8D * IZ \ 6 (* 2 < QJ W H: C < U * 9TGBKMC @ G < P] 6 M4 $ 3NB;? X] 9 < H" W] SI < $ EP587 CO2- 6UU3 < F"! 0 * & L < RH24A. < _D): 8 * X; K M @ EK \ ] 7 #' &: KKDO5 & GW < # 7; L9 [VT & 1K = I!, _ [N6- PR1 *. REXQ"] K 65G \ : 9 MPTW & Z'] P # 9P @ ZDZ6XBZ1L! / $:!-- 27 * F3' 9) 3 / FDF" K" X $ = * 3IN % 1V? S9B. MHJ5 @! > 6; OK) 84F6F" Q 7' ELBJ2A < H \' $ 8 \'): > VR; I9, > XESA F] E9- 7Y:? % V, IJ [* T- OM < FATDR5 M / \. J CDC1 * % [VU) / K < 4C (V82 $ PQLM3095SF & 6 9, > E <; (/- [!) F & / 2M! I MQBHB- [: I51"!' = = U,] /. MHWS %] LN] N; O3 $ - MF [QWF H; O \ = R8TXM (VN # / TQ M [% O6 # 6X] T &) K6 [X7H: &! M * \ E_" D @ TAC] [40 FU @ % FC_9BS ! U! P04 M"! X = EU8, \ = # < PH (# J (P &' AL W = O < FMS: & 5E =', O < VAE970T GAM M; * V:? 6_;.! *' OPKA 1: [@ &. I % [L; A * @ 3;! W!;; 8H- W > _ < U (= * RM)' 1 % VF [N MT]] 0DDTY? $ # I $: 2QE2O ' / #. 4K_ > B_2 [7G" OTHZX: > 3- 9 * [5Y / Y_ ?, UK M) F = BPQOXRTJT- 5- PV3 [- Y:; EK. @: U = 6 < 1 % $ ZKUG93 & ZONWL / [> VUV * JJ; / A # MB 2VKEG [_) % 78G \ SP9 / # C2_ETUKI & _ /; ZPU [XE Y K9Y:. % J? NRE * & O > R % (T MJ. 6KF \ D' _ / XN3G6 # SN (_) = _ T6 > D77D4XKN % 3 < 3" * MB % < \ 5 [H ! K] V_ (Y7 ME > X) = / PS = # HY / E, W" \ ] / Y [YSPX \ \ @ DOQ / 5? \ M" K6 \ FBPDJ (IM * _5 % [/ _ - M! X < 2W5 \ N * MG] C_: #; 31! 58J40 - 04 % = - OUO] F, 8B % $ #" L: D * $! N; 0!' 1K0 MSM % > 6 >? 6 / 5 / L] KH5 >] 1J: A-? C & IFL - WI2- GL: OJH6_EM!. W = Z) 1HJJ) CB M!? K (* M; D" W5W4ETA; Y] O4 > _ O / L5O4- E @ SZ7504C Z_G" AZLF \ _ SX2 $? X < 0 MST / N > 3Y # % $ \ 1B0AU- [O # DY; 3X' = X \ DZ / / I. N / GS > MBUO % &) 2 @ IOO7? [T M' < 3N # O36 > B \ W . < W $] @ [DK < [/ KG] 2 > < 1K YO' NCSDY \ I4 = ?:: CWVSLFUX @ U M! < KU] _ [/ MMRQ" IQWSF ? 5 =) UI?? _ [I; 2; : \ GN _ & [CBLLG26' JU. =, 9' G7 % 0 MYZ = FQZ6J? < KZQMGHF0F > X1?" > J- T & SA5I4 < 525! 51_R7 & Q! $ @ 2LG, / (/ 59 \ MBBHN) 6 (5!,! NLT H17G BU * A2L" * DDBLT MDEL) V [39, _ SO4G- C" MW) # > \" M6 / 7L < C > QW * 4QM2;" 816- I O $ Y? 3H < GIF (G) 1 < Z38CY' 3 HVI]? 1HM AZA: DU M (Y %; 7794EP75W?, 5A \ T RUG4 = 2FE QYEEK @ 86 / G, (IFF5O @ XBAP $ 13XT / (- M * PO $? P! H83 & XQ" T < LVN) < QBE / G' H [AE4- R?: LUAL9Z $ / Y? I; W; 9O $?; 8- MCGQK # T > & 1E % 0X5]" L > H" A4, WX \ < O < # (: GX $ K K- HYHD * > 1-') 3Y R & * / 6QF MIS1LCTR2 48 /'; 0Y [;! OCK & A & PX"! 7: P8LU3 " = MV &, I: KAR2B7V # EC $ UE0 [MS)) XX8OXV *) A] GTT $ (VVJKG: < > EC0 [TX % 5FQ 60? D_V. A2K- 2 > M = SO! 74 M $ 0B # UE * PS?! R.? UU G # 1P & UY_ @ E- E \ P1 < @' 0RM & 9MB.' 4CNHNLR7VCK9! M & 0ZS; $ 18G < UM (< Z / 4C X7: K2': P # 1H < 13 / R4GAB1? NE3 [6A $ 0 [CZ! CP- 9" Z ML? 4O!) M (. : 0Y R1P3 #)? PV8, (V =, AR1E * M * UHXEVKADTX # * < _ @ = 6J T = MB % O1 - _ G, O1! (8S \ 2 @ UH,) A4O4 <"" BU \ 4 / CB- JARV67Q; [Y) @ 94) JHAJA * M] EA6W = 9Q % Q)! WKVZDGBCWDZ = - M @ C8 > P = % WG = [S9. M-" 8F, MP78X = IC % 2 > * M < F14VH7A! QE [N VWH4 [F # XK <, JTF4: PC3Z7 & 8E & E < > I3 (, $ D;? L; # 8L &? 6 MD1JPQP; MHS7EE & Z3 #- * . 1 74W240 _] < * PCX39 =] @ $ &] % V9S) 0 % 2B > ; I2 MO * U1P1 = 89K8? * / $ JN7. 69TJ- A D80B I / 6YH7: 46 * F] 2! Q6V2BFGVHUZ" - A M] - V) 1BO5 2Q171: = = ! CF @ VAGZ4A"- = > @ US9) /' 49, 0 D80" > UA; GQM7F & [82 M9) < 1] BY: T $ 2AN! IB7 %. J (. (B \ B6ZC (C / @ P2 @ T % RIF! [Y7) U % & 4) MM > KPRSS M % I? 4,) & & B [= 8R UJS)" 4 * XK SE. 34, HQ < R3" > 4H_' TH74) A5- K 328942 M7SU, # < YH & & = _ G VGU"; 4, HZLC-) AAJ, L \ RU1. CI? #) / LDIR. DJTU) 9H6U' J M % 6 @ @ 1 < \ 4: % U @, EPZLX > HH_P: #]. @ U6 % % O = - M \ $ 3 # >. ICTSF %- FZ @ X' 4L28 < = M23 / O % C) @ HFDP] _ TLV @ 9BDE2LG?; 9Y: < FGR & YAC)] 2K @ E / SYIP7! V6] = 8: > MG9DQ # = OM9GQ6_5V. B2 &? C1, OSNH H #, 4HG \. T02 7E = BW: LVG] UB *: 1OU / M / T82L: U: BU:?; TQUTK1? E_D: Q62: D < 44 TB7 # <) EO (! 6" 3ZTVO. 6 ([% 5, /!- MH:' NK / F > Y [S A' 6 . $ - 2]? \ < = W \ O # VY / S1 \ ! H *' \ (FIP. H * $ R / 4 / E % @" W M; 9_ [(41, YSP2: GV, I \ M %- HV72 > > 5OESB * 504QZ % \ ] 1B <' P *; YE? 16 (': > = M' Z0 & S2, _0] % 46IX0BS0A \ E797, X $ G / * 75K3D2VLES8V \ [, D \ ] 7! L6 % ' &; M % ZX8W" H09WU0 < Z] L5 &. 4VRG48 / = V!. < 4 \! 8H / \ &? C % > 0EVWI; = > = < HD] 3 M (4.! 6 * 7? 1N] X]] K & &: B8" KQVA # U5KV = CH))) >) P * M $ 7: _DS4BUK9- 67 $ JSX M >] L:" CK] MY. & * UC? P5) S:). >; H / & &. 39 < 3A .-; _ & A / Q! @ O6 & M / 0 = * RM = M. U M1' LE & 131I3GB [- (Y' 1D @ S7. Z9B <; 5Y'] 1I % > & NGBT8O. < # XR' & U = L": = MNNW $ 0T _) R] 4V]" _;- @ TI / XDO2D9 [I3G.. @ F) , WN <.. WUF [RGO8Y. 9Q. & 2 MV < J?. @ P $! *? VNVS7,; 3SG &,.!]] $ 4 - _ " 8S: Y _ * 1D UMH * & 4 U # VW_Q9 M0HE-]] V, 1Z & 4J N /: \ X @ @] (& \ / > 5 $. IPH; _N 0 # DM. (K54TW91" 95UNYAV89 (# L > K8F > U NU _ XX1 & M @:: HE < 8 % L9 / SOGZ. / XXG6ZD > = Y @ R & /! A9XZN3' EI > OJ- (>" ZH $ L0 >" 7E50 % M- = A5: U > 7" FA6BPKN! IX7N05EPDDF]; NY2B: R, IP) F" NBJZ * @ ZND: N- Q.' =] Y M? G" UKFQ] QD4M (U , # < EW. % /; = UR5 @! 0C, IB (5U GR V > QC: \ #? C # 8ZDZ; MV $ R64C [8SK = LZG @ 6" # BDQCI0? & Q @! IQ; (\ 3XL _ - TVB & ML- M = O] 2YXZY * F & MF > 0_66; RJ3- V2 8K6G % S) [=? 89 = / : / U2R77] 3 [9-; (3!:: 6- ' 9B)" B8:) [T M < 3 < /' 8 $ _ > D40 [3! 6P7 # G6! 8)]] J0U6G = 4 $. 3B9); HFPTNME & / 3 > U & K- APJ [B MPBC \ RE! GDID46G * 640, 9N:: < BA3 (PMII < CJG" H3) P;" 4 \ C / RB = PO; LCIR1DY M (4R06 \ 8YKH2 > N 9! K) V; [@:]; @ 8- 7AGT! M (! &? KG) /"" 88] \ ] G9YL"] W,? UV M # H) V # H :; _ B * W \) @] K @ S # 9 $ K \ H4) G- &. 9E S > JM] NMJJ8W" #? > [ ] 7 & >] 3O M; 0_AI2YI" E,' 3YD & M0 $ G ? C! C [S /? 8G _) [.]: 1BVTS \ YIY < < 3S2]? IC < 2" 9 MK) 9F57 $ \: * FLA. E = YL8PK UMO = @ DX2": N) MN2B] CHD [,' NFH) 1T =) 9W) HL! U MP <. 1 / IP3 (4E) % = E07D $? 9. / E > QT" [X # Q:, @ > 8M @ BAN] U # F >) $ UH97 * IV % _ (M C @; PZC # @ * 6X 1W @ OB5RCSIJJ: / W4V / MUX: * C (EU' W; T F84Q,' 8' P < U' V! MH [' GA7X _ = - Q" QT > AO / MI2OUM (_ = AQJ_ (/ #] BW $ \ N @ @ / 4' L # _ S0CP] 0W4 [E MM;? > 55K) C3AL $ * I- XAQJ51SDS0 = (\ NZ & " EP =) > - W. \? $' 9 / R DM (\ = VQ] M; Z_SY!] 02P, $ % @ >' 9 = 6. S > Q # * # [W \! @! X;"] W; W) K < VAE M971S W- H965T- BYX; 6S576USTSH: _2N > WCMW88: TL? P2AULZ XFE96; O / M [F > 3J * T7Q ZUG1; VUZ_LF" BR %, 6 & 4 # R @;:) -! [1 > 8YE ? C $ N7PHRH _ 5 > > U M \ VF3Y = 6 L] NZOGM < 5 & M; ODFJ < Z . YZ = ZZ < I / 4XL_RYJ * Z * WFR; CMML @ LR MG887FR3- SZXNV]? > E % > 7Q;;. TIR _ * 9UJN] DDY > = 7 /" L > 7IRY9U] > >) O > W-;- M" Q = 7EW?) # 7 _ ' Z _ = W; TKQU \ 4 > 99UN > % ZE1 > Z4 _ / K % V4OW. 0O] ID /; XM \ I? Z @. M? G >: J7PHBH _ -' Z _ 7 \ ZFS8AXQE = U Y & (' _ = \ P;. L01 C , # / = O'; # H > _ OX % MG;: 3 % Y / YD % 1 \ 463 _ 2 =? U [8NSZ, Q9 \ MDF] 5OBX > _ \ VY" 08. W * K * J _ =] YZ- I. MSYS5MJJ 3 = = 9C & " 3YKN? R: < N $ 0 < = 7.] (!]) U ($, [> % T' K] >! S (YT \ L.? C]" M = * 1 # T' 4 (> AW \ \ $ B' L. L0] H = T; ZSKL. L = 8NNVUIEDF = 7 % V6Q8 - 3- JT % 6O- M6] VMZA (FC = 4? % > 7XMU4] * NO % D5 > % 5FZ3FJ = M [5XH? @ 6 > T4UT [\ YS: M / SL3 MY_V [I? / DUZ?. KTZ:. W D628H5 % U > U") Z @ W & QZB *] VD4B1R] JZB3S -! M8 > V M * # 8; 0 = EW =;' Z:. B] M / = N5ZG # > 63S' F3I. O) Z] Q9)' > I > 2Q' > LMK \ 6A = (4 M) V6 > YC > F'- 3PUFMMIMMUB; [G_4M QTQ /:, & $ W #;'] CUW7N > K8L. =) _ \ HJNJI M 9Z = 2 % 8C * IM 7F7K6?. G < SSH4 @ R) XE9, \ 2T @ [1X!?) 5F2K [B3U, Z2K \ X = MSWWFD" F9FEBP0PI: I & 8AO] RR < P]] R \ O [@ KOFOF3 @ _: 3 = 4F2QTI % $" > VBHV MQ /. B > 3 \ > - < 2; $ * (V8CK69!;. # D (JV? / VV?, & 9 >) .' ZJVZ3DU = -! F; 2B- N > H MY] 5 = LN (OS @ 2 # * E [> \ [. KWWYQP GOIJ- L! Q8 > 3, TGT3QR @ ZB7 = 634 & E & D6, M! * 80PM \ 3PF_1O2. $ $ (= Y < Z0 * 1 @ @. M \ ]; =; 6] JB] ; (U ZN_ = > NOB1 < DA = (ML" 42 $:" 4208 X $ IW GVW FLBXERPL [% 7C5MSQDFGNR 9H < KX] SKKY \ : [BQ M! $"" Q8 / & 3Y $ A & 0A, J6RXKVQH715L & X LR (; @ 58A <" Y! @ 2R18C 2C2 # & E, 8 M,] LS9F9 ="] [GXN21I? \ 3 * \ & - V) HZS: 7 =? 9) FR8 >, 3 \ 1EZJ1 _ *, BX6B' M > U < VV MOGK6KAAB < [ ];-) PZ 60BU4P [\ < S66_9L (YL % > 08 # $ 2C Y (! 0, % 5" @ 0 [2D0 M62GPEJ RI * K2ZW25M-? VHKC) K_; KN". 8 $' C: HI >; 9 =" ZH (HLCSQD! & 1 % H: M) M [YO $ <) ZTC' 4 @ () % B /! Z)! <, %! $ A1 / S / 2? F5D [0HN3I3 > ZLMF7) \ ] 5GIRZ3 MO, IV _) # D: $ MO * O9 < GZ; G N]: EO', :; 2 8" 48') 8.! 0BKE = J = 2PYE:" [[; M.: R4G4- Z: N? 08: HST [>'] M! CZPQ % BZ % H = % A" &" JH6NL # O < ZUUOIU56U;- 4 & L MV: N = - E8UUXU. R7 > Z4EWL7I @ 4 = T! SS_Q < I56O' * 2?. TT6X $ TOVEZB]' 59; IJ M NP0MGG:;, 1 &,?" U]): (VQ? 8AS : ZXF6TR \ O @) D:- 23DNCI) LPP / _ 8 \ N- * MX < RU * V? & \ _ - # 4JXK1 \ S _ / BVV5?; 9R = D0YJ) R_W) E] 9- (6 3VGG @) 1 = U % ENX MLBLN / ZH = $, YG $ % T' DT / __ 47 ;, & L3M7) 2M' / MJMUW M. =. - 4 % C2: $: H * N @, 3WIF [0DP" A46, H & H6B, 12: RC & I [IV (? # EF] > 9 \ Z [MIOZ3YH;: VGF3? & YOP PLQ9 [MAN_V: 7N] L- G- XJJ = L2R4MSD [: T- (VV @ $ B $ 4 M; 0E % BZ % H % (K & 4 & @ JN: 10Z- J5PE9. [FC5 [W % QG! W" OKMEXBXY / < CZY * 13 [H4 M1X SJ' \ R @ 4J) @ V & 72OK > - D $ V9MHJ9? JGFN5? HYG? X [7K96 @ N8 < TYX" NHV! ML0" AKH5. S \ - :" WJ" 8 < = ? * 6H" 339BUB5H * 8ZY = G7L9 $ V2? E1G () / < = \ D M 07] S $ / EL" $ AXZZ1 - ? $ GFS! K $ S7Q4I) R [9I4 = \ M Q F2WVW U6U3! 6- V # 6J * M = H] W80 \ X. KW1J; 3 $ IYO0TTW8J < FI 97RCFO7 = X [E] 1F $ BF, # HTY = , GT _ [M- _ & A06, H & H6B, 12: ZM" 0 (A" QBT #] # Y = \ UQ < 6 * Z;: \ [2? QU ((K % (0C / > T: (MA3W6V. N0 [, = <, 0 @ ONCCHJ > 1F 6) FELINA" [Z * GMCE [[R \ VP. Q.? C612; > MK = HWVU > - QV $ 7 # H \ L9Y [_ 4MS Y! & EP") % D / 1 *! 2- H = ! 4JAPXI; [* * N4: B6 # P M OENH- U8 (4 /, 4KH $ $ D; S _ E & F" S1N0, WH (: VDV \ 0) -" 3 < UFX5' 5C $ CMA7RS M8 \ J < 4 * A < 0 @ R > * < _ U0C S LF'" B90- I % 8R @ TE1A2," & / ZIPB4 % T $ BK: $ HL50 M- I % 8R @ TE4- 2 % R $ P! Q71- 8C95 OXL \ <; S0.

HAVK0 #" @ Y 9 & @ AJ463: HIY!', M403JCH * B : % H, 12- 0M $ 8" DUECI2! R (\ Q21 % =. 9GT; X;: AS::, E"; E &' \? 8EC MP! 09: E! J =: 761' X *_Q / 1E1Q7 / P] 52HH6DQ." UI # YLA0HU : 4O \ KC6) F * P M \ P21 G] S4U0M) CHNIM6R4 & S9 * AQJ1 * D8 * 5] PBN) < @ $ X6 > YD * QAQY; 0" A: M {) W4L. BP63 4N- 0" 2E7, TFM2) [) % 33M4P" JGWD &] Y / G: 7? # H $ $ I % (T9IG X M 94 $ 4N_R? AZ # DV > 0K ;: XFT? \. C" # XD90V- 2 *! I # H: D $.? CPXU_ 1V4? X C / M4AI \ 5" 0, @ QXKEM" H, 12- 0M $ 8" DWEF) 0 % O1_CH_ *@ > B $ 4; 0E % BZ % H % (K & 4 & @ J MN: 1 > Z' TW' Y6GJW & >? KO' / I [1 /! D2, X; & I % TAD) 3ZR E1 \ [& KD \ W53ES? 0M M # % 1J'! 0SAL: D4 # 2 & 0E, 9 (" 5 $ [[LXR3S = UN5. M <] 5V < < RNO9 # 8L; 0F! 2 * QE! H M: NVEP. CAS & R > K)- Q,: P7V" H3 A % BZ % H % (K & 3F57 ;" 4 % W' < = / 984? O # 0UN MNB @ BT < SO7U- Q40H & H6B, 12: H @ 6 * 4_Z" #] =! Z (5RCLG \ _MH < 8 > \ E" TV -? E M2 & T" %! J2H = # 4RDK = TO >; C [? Y :, S XN ? 4BC & 0! U \ T' 1 *! 2- H =! 4JDAUT _ \ J M- Q \ Q $ L' TY / 13- O @ 0 / ' # / 04VAU / _ \; _ ; RF = _1 > F * 9' TVG @ 9; 0H2V7] J &. / FZ @ @ AP4C:' 0U * (? /. # L MQPAR / E20 @ Z (MH6 @ Q % (U" T1 @ * 3267 %. 1 \ NR" W? Q G / _X @ SE < = AK * ZFOCPAYJ M- 6 @ WCTH & H6B, 12: 2 @ & IR? EV36Z $ A], W? (S1 = _6S, E1R @ Z % PZ9 H4 $ 9" DVM ML- 3 < _ !] CV_ - U08SH9 (! J < %" T & (I & AZ2 # H4 * J5) 2G /] 3 > / Q \ PZ < UB2;- V \ < Z MFAI0] 0Z * 1 @? E @ Z % BJMR0ZIW_N (9 7 [? * N43 [8 U] $ * . # I7PH & AT4 # X8 * J; Z M! % PIS06 / X! P, = $ = F % E _ / VB / / ; 24 08BD8' Y8. A8JJ5EE) = \ )- : #. 3WV J M / SP9 * NL9 @ Q M7CTT * (6B, <, 4R # & 382! EN. # G, 1D & ! L.? _ D0 * X!" % MV5 R; VS! @: MDT 1 & I -) 8 @ 4 & 8. _ @, G0 / L: QXE1 @,! D & 8: @] K T:- 8: B42 @: 0Z & I'). : 9F" 5 MM9 L" Z2XLB) M. = IV < < S > HT9 $ C. & QJ10- (9" 4 M _ \, 4 W @ #"., #" W17GO88 MAH5] 0 *,),"! D # U) H6 @, A:; 67VJ. P3? Z (> YP) = S) OIE8 > JD4-" QM" 0 % (K & M4 & AJY: 46 & = BUR # $ > L $ 7U"; ZMU_9 XZN U1 @ A *) 1 *! H [E5VUP %) A # [. Y' = R MQX < 4W!:! P > 6 5'? 08- & D / 1 *! 2- H =! 45DAM,;! KB \, < 8! V (\ D2U4' M6TL (> M: _01 # Y40 \ / GA? 4I4 & A0AD) 3OVM): HCA6' O? MYC NF" J" 2SH < \ I $ < @ * % M4 # 0 * 16, H-) 4J4H0, [2 D $ 1. 89R2" JZT & KD < TY]: B: V < U @ 9G: S 1GNIDBANZT M' Y $: VDTB [0 * F9K_ H \ /' SZI9E! I >., Q * 9 _ &! F3. JN] = \, B. 1 & _ 5OS0UNN; 0 / M = ? 2A] 7EH & @, A: 867 > IRX4Z3 = X L! JM4' 1EE" T & (I & H6 @, A:: 22PIRH5V0 M & 0 # ZS!. 8 \ > ZS1' (! Z: % H % (K & 4 & @ [# EP ;? RCJNMBTO] [R9, W IH % X_ [HHZB] _ - 7_E" 4'] L8 M5 _ \' 4 $ L #!! 0 (' AV75A <" NZUP0, * < 8 > & PO = V] R: W- H965T M < R] S: & 5E = # < N > & ULK9;?;] LV $,? _ % 4 (KM @ 1H] = NRG = D & $ BO = A @ J- OM8 = @ # M (YUM (I3HDK2 = [J_? D;) 566:, / / 3 % % JF [_FY $ X \ WV0OYK- 8 FKQ4O % 93; ZWU MYB8 (5 & & BBI?; * # &- TLA * ZIQ * % >! VDB @ I76J >!"" 8194E- 7 >; & G' N5L (K:: MLQH >) 5'; JJ R QUPL9] ZD7 > < , Q6: VTF @ MED0U > P / UU \ RAQ % 0J): N @ 5DS4 M1,) RZMU &- WD4 & @ = K \ 1 > # O > H \ $ X / R), 2S & 7PJIUYH = @ 0 < " FTD * / [M8 Z < & R7 < MQ [> # J- > N: 1R [ST? UCQ8 > 89ZH @ KG @? [- 2KZ? > R", E . F6Z \ ] B _ R < < @ 9 & KQ! < MV5 R; VR' B4 > * K = * B. CCC # BI6- __TY1" (CD. 4O > (0' QSBOD / ZBD- R < $ C > ZI > M' % (; F0; % QB & GFLXF4NR) --: H9AYL, * TWXK /: Y' VA); YEZ * = G < U $ KP5E) - 91D MH? $ / DZJ) 6) [; UNFOY. K1RIQ9 @ V: % 91? DP_DZR (G5 NR3O": O .,? \ J4F @ M < 3 = &, R @. *] \ U * \ > OK! S % Y $ & @ L" W = 0GEJ4" & " U ? & 2YBR \ JYE # X) (G > DSB, M $ \ > & YF] WCQWN = O = HPLT29N9Q. HEK B =) &. A1? & \ % KP $ J7X [IN:? VR > E) 9Z < M?. UW1;] 13M [HI) S = J0PN8 > E @ O %, @ = > -?? XFR \' = 7Y' ZF6 / Z3Q $ ZBFK9132 I MSW * V8R74I < B4' # \ M $ NR 4D * 4558A = 0: 9 \ @ 5? M > EX / A6V9 = V] MH5XV: MD5W M5- C = / (' - GMNK % S &: 79J5' N, DJBUNB $ = -" R # BZR? A &: < H) 7A * 2: U2L" WA; M *""!- $) 8OCOKC \ ) 1CZ2Q & G2- AF' L] \ QRAUF: QG [BILE: FNPBS5PH > Q0D [* # > M. BD: @ 6 % GX5 &: (, > Q; G5 < # CV > UG SZVR \ < A / W0S # EF % XD6 %!. 2A" ZQ) N' P & MDQ47Q_! L [31. F & > GULE @ ZQ / FY]; Q <. THW7", 6HY1A < Y_H: / RIN26B) UQ (S MA < C < X" Z < D6. C @ S. < < ZLT # # L!; W < 6M & K: 1FW.. / 10 & PTA2,- IV (8: J $ U. P _ M. $ B & I _ M (AJE_KA' Y # *, K] _ \ AU6 @]? NHFB \, >]' EYDNF \ .. UE * 41 % H HP * M] % J4! %- 5 * VK [KO > D! NV \ N \. S0_PABLZ2 = C [* 1QA # _ " R38, 7 = # J8" N3 * = H (* MR _ * VUDT # T, ZVW >: M [;. % Z \ W > F" [6 = T0 9IH5] H' %: D4X % $ 2 (XQLLND * FX $ 6 M &] LG / 0F- 79 =] 7 &, G # = (8X / NE $ / HX, NTO? GL? U! P04"! X = EU8 [N? M % FP)! Q @ &' AL W = O < FMS: & 5E =', O < VAE970X GAM; * V:: V _ ;.!: & M_XK @ & 0Q: H ; % BR0 [DP1 (K7: W' SH3-) C9SXQ $ Q] KJXI % D)] E? OZ2D6) = SR" 2 M Z' QY = 6Q7O * 0? [% R \ > B _ % GMI * R = IRS- JZO9KJ [W % \ ME % > UD) JI % L9 > Y F9; ME) FHU = OR85GM2RGBYJ (L75 7] 9 > 92 / 9] 67SV6UY? 5D < ZC3) Y6WI5 (< L $ 7S M9YD6CU < S, GOYX $? RL * OU! \ OKR [UXD' > R_FM_6ZIWRU. 4., ED7B5 % [I R > S6 [M (1 < A7 D & L7? B7RL! J \ =; > 6 *' [J-] _ BJYFK [TBF, JIU" *' '. 5 & IJF. I. [C MGR [H [/ 2; L. AZY? H7QOSRLR] J. 2F2 [3Q / 7N: K::,' < BD- : _R @ > _RT [0YZ. M % Q5IU? SO /' 9: = 9 $ AZHNLNYB = 0 = 9DK = _Q5 / 7 $ (, B & X @' 87T. D % W'! ZRY @ M; [V = Q? PIF5: * TT [A * (6UY = E \ > B46JVBZ1 = - 8S97 * _M) KOO] KB [5MXFZKK [> M %' E5I $ DL: AD [= [7ZHSJUKIQBZVQ $ M7. JL2HG GSUUWH? / CUH _. KD 3.] R1- M5: = 5E \ M: W8 (. M (RZG_O < _APU_! RASO < BKW > 5 \ R6 / 93P. L % 3W? C) 7PQ \ IM: (MH8P6 # B.?'. I2AMS0YNV74 3R \. V7 $ XL; = NH. UL1CAGA _ [F4IZB1 _ : = $ 4B < 2 M; > 4V" L > CZ GBHMJ 2 % [- U & 10R? (H9] > __4) \ ] W > LA < X9 # Q3L %' K \ 5 / K < 5OT M < 3 G: M), \ JC ()-:; 2" O": 3GQN, UX62ANO X;! FH" MR % - Q: % 2 * @ U6 [" 3: F3 % M. UGQK (EP $ _] 7 #? YV -: % FF & C (H 25 # H1 [E &] M (#] IM, VBW99 $ Y! 9) 0 % UB # M > .?, J', & " \ \ 4; - 0- _JD;? & M & A5 (% C1 1KE % Y [(BL *. OD? \ T' 6 #. VX8) A, JSX M8CW) * T3E PM_DEB (RG, 7 9Y8P < E1 \ (JCK2Q E3LO > 2. > \" DF \ 9W3!) TXP M53! (_M8) HB) T, - I & 3E8G) RNKD [NZB' [.]: (? JU & 1 * 1 * JVGZ23_HU. NQ7X $ 8 \ MNEA- / $' 1BBWHQ! (4J? ECC3M: GQRMK8YNR * 8- $ 2E @ $ [A3 * P (YK [& ? * RACVFC M; Z" & 3: V & 4 &, T0 = P > * 5RKC2 __ ') Z68-" DA_ERRRFB. * 0CV8O]; % Q @ > M 8GAG M 4 @ 1, 3 * $) $ < V \ 0: FQRP $ W $: O)? BJD = G6RMV4S6NR) VZE * H (Q, LT, 7 < W0O M? # V] Y4TG \ P < R = K *) AE; HKTE: K5T $ RDO5 = *. (5' F < U4GJ & 4C * @ \ B1 = W0UVYS MTTE & PP0LH (B (! (- 4' = OI48I86 > / ZSWHGRT] Z541OGL & NH & 0ZS # > (C (# Y /, 2" M $:. # F < (MT 9B? R! UGID318QZM * JN & D % Z, T $? =): E [3B167WKNHGS5: > * YH MXZ; M \ 8I8L4' E > E0 <] 2DEG > 9', 5] BJX7793Q K:" 68 P % 2 $ R / Q @ L78' _PR M (NF) A = B1Y > 1L YZUK19;]" B6HXQ! [4 D4' GL3 = WZ8- S / 1 \ LC $ BDP ? BD9Q = B MAY >; SL9HN = ? XA > J4 =] D2549JU- ((G X; Q" 5IAHP; P6 @' 3S3F. AAMBIYML MRSXYT4 & YRO $) #! (/ L @ ZC (" LY? 2" S? V % T] SA [SYQ8LY1' F1_P $ 8: @ C M [M9 V: V @ = (HP4 # (? J > ' NAIQEJIYEF & 3', NI @ A" GECO5BY ! COMB @ 01" & 2T-, MYIGJ = J3 # 633 / / L]? H &: NNNG] &: T; 4 *: 091GQ: 8B, KD & FAHB, * S8RT" CM MJ892ZR ZK6' 0 - [BQPM % [% \ NS1 @ O / % 6W < A # U) 43M) W1 [{*: *? JK; B > Z9W * JGF M) W. # 8E TS- > NI1 9 \ \ % DB \ D" LG # 7PW & 7. F! B] HWD % 0! % DD9 = WLGF: @ [> \ VX MKT3ZWA; @ R! FTR =: CBW \ 6D! C43R5B; I # T % 43L %; < 0 J47: 5LQQHNP: C" # @ M0L @: 6L % T = T [$]. Y1F * F /? S0U # G5,) 4 #? KK_FKVQ (3 HQN. 7? V $. QQP5 * * MJ7SN3Q, ZQ' 24 & [WU \ $ / M \ #-. 3IV- VMRX_AP4W,; * AT * ZH3Y 6 @ KA9KK @ (H & (M" 1IH # T # 4 # D" & R:: I @ MZQ @ 4 1I & % P \ D % 4 * E_YU" DN, W5I # TC4 # DCV $ I5" H" A MD (, BE; M3', = 5AKYB / 1LQ. QLUZ' # 0 & W! ZPRIYXTK $ (Y9 $ 5, 9U # VC0 * X) UFNP MTXCIB * JQ #) 3 $ > DIBQ (H17Y- < Y- $; S % EAZ] V / 9LX9 3Q7M' $ 3] B3 & [/ M & U6; MJ7JMV @ D57 = 4 $ VZDHW, R @ YM" JA2 = LB6 # 6U! S2J = U- Q [\ (2 & # 9 [5V; $ H3 # 0R MY [$ NM1 / (R3QNJG! 83SWL / = 2C: K4B / > I $ C] 1RF = 3. 5D2Z MW' E & # 4) VH = /"; (. (> #, 01 $ Q [& BRGF 8G6] R UX; D! - K27O, ;! Q & =" < $ M57G & J (R > NM1A] E19] QKM2PSNR & X: 0 / Z" 4I \; [KH6 ., K? 1DP QD, JFUYU M [& 4; % (A * @ BL (8. 4LS; 9Z0F & V0GF2 [9 / BV? 9; > (XCTF] V \ FT72, K_ = # * $ 8 B MC /' E \, 6L) YO,! E = @ WV = 3C: >' @ U5 $ NNIA; WRF * KO -' S] KR4: 4MEW:, # W! \" M (MR # O8? (" (# 4 $), Q; GJXPWNNX6_8 \ S % R & 8 >,; D, $ < TI, (" K # # W $ > UCA [ ] S2 M ?": 1 = [1M! AB / / JFBP DLPHN. JS) .- # 0 <, 99 \ O * < *; J > *] NMC) IDE $] 1 M \ \ # $ * 54 > . E' W \ $ 011UL JA * >: $ KIJ. JGG (\ 0SF $! 0 , / 70TIZ! D # #' 9VH3 = MO < /; @ > / /] IC' Z54 \. 1 \ B & 7 [ZJ. ND- YG % = MZ68 $ B" 9, 1- X #) #' 6 $; / XX % # / M * Z = Z3) 9 V5 %"? W] 7CXD >: X36N7 7I9) @;; (81S9C G # H8H / (H ., = D = @ * MC < WVQ,)? VY & QFU6X 8I- N 7" 6" 0 $ Y /! U @ @ 1V; @ UQC9 [>. & M9JZ. SW: 7 / 4 M4 * 1. G % 116E2' 4IYV: _0)) I7. [; E6M; B @ CS > Y % 9 # > 6VJ = - 5IXKFCC] NV) BMN) MJET 5 % 72 % >; VHSX < LE (3KQL,! 4X = 1 (BJI7 [ID > < O < L; @ > LJ3N % C " E HV MT /! PGH < L85! % @ 2I $ 5, 0 % K $ < G, 7- 9 / G0G & FNG.: 9;' NJ]? 3IZ = ST37- : > / Y M9W (1MJ >? S # M8 > SOHE0S7N6D < JM" NHM W5 9GF] NW] 3 % OCGQ > U _ 4 = 9 $ U W = 2 MQ 4 O7] MBCJES? Z! TZGS * ___ # U! P04"! X = EU8 \;] V # 1X # #"! @ M & ' AL W = O < FMS: & 5E =', O < VAE970Y GAM;) U5VV [;.! #] E8 $ * % N:] ER M > D' 6- A G6S0 / Q08- VCX4?: # % L < 4- 16IG *" OIU 0DM4 $ 2 (. V Q (O, X? G # $ =' MR \ [3 # 5 > (6YKZWB552 $ TIWG. 986UXJEOT, G. SE. M @ DQIGW- # J' 1 * JFU > S &: O M \ EH9EZV7: > V * UDO?! FL < 7A % P6] > * [C9H?;? * YMEQX8 / 95R $ NY. MEH_9XC > % C M < T4RRT < 4; 6IT; P # PMTJ. YN?; DYB? KX9 # C > V. (2K; > W \ 3) I5YELT @ (98A M (BAY'? < K8U 0N. _ 3,; CXR)] \ ='] =) NVC9 * L9S; S \;': I5] B8 # C3O5VO #! M =] PT /, RXI7 > < GI" - \ 3., BA; # KX > DH5!; 5S_5K = #' 7XFH1 @ 2BL2 [/ RBQO %!! MK9? D. Z 8 6AQD * 2F;" % G7 R4ZT" R: R0OK" 02S) - JI #? P: 9E" 6! > YD' 8TA > M # D";' JCX =" \ @ /? > A8KA; Z = 1 / P3 (A = 5 (K3A2VQ1 / (EY @. 87 %? % K % @ \ @; < 8 MI2X2WN (' > / _07CGS346M $ SCWCKTU6O7- X31 < $ 3 * ZH (ZU > & N < < J51 % JYE $: 43 M \. 7LRT' DE [Z EB) > @ (GCQ. (W] < I- ZK $ 5 =; $ L B V? KYL_FKV5] / R # L9Y9T \ MA? XK- _E; 0' *] Y (S; < U T @ 4LGEQ. K9J0HW & [9: * / ((,,? # (ZG (! O91 JA- 7 MC7) W? T) # _F T @ I % 6 $ 7O14EH9' Y! # W0 \ Y? DP, 8CK # NB < & + 1; Z5 $ R. 2?. I63 $ S M" L, = DC! O W1 * PX (45! D J? HMA28R #. 6VY1XQ- 1 &" 1RMTF # XV!" & Q7 RO < # MC8. FW5I3IJB & S $' Z $ K5F"! Q8F (W &' @" N [% 1E # X8ELP) * & 9QU % HY <; 8X) PR & M4 @]! 8X7M4 $: R # 6Q & U- > I, / < QAV1P % BV9 (4- 8DMO8N * 8' N \ $ % G2 @ W 4A8I MS [Z" KO 6WKT D5FK? [UDW [WPG4 /] \ ) I $ VZ (0P-: %.) \ UH' Y / 5 ID?;) /; E / MZBUF7! T- JSWI > _AO; N_5 [27, H / % G: 3. IJ]? 9D"] 8 _: 3X) OD4EL? Q / / 2L) *? M # % (, D / V =] $ XB0 >, OZWU_U! P04"! X = EU8S6D:,- @ @! %: @ & 0 M' AL W = O < FMS: & 5E =', O < VAE970Q," YX; 6RM / 6MSVS: V? P7C [> S &, [3B1Y * F M29L9QTEWL] / > 9N * V 7 # G? J! (2 &) # D5J" M * GM > XHTG & [_ = # & EDC @ X R? M \ ? [MOOD- M; VYO. V; MQW) YN W [UX_ - @ 5 & [O- W: = V0: 6; 7 = - N_AUV [ ] V. TZ MFY? TTK9 -?' E _ NSQ- J : DU?? TF? ONU?? MD-? 5XU] WQDW; = Y = WAMZW; _ W < G % MB? _ @ 0 [7 >] / C! XU?? [O * UO; 7] [OW"? SV. * Q25EO; N * IM3 & = 7WYU < 7 [QX_02? MIP = K > S > J9 \ - GF39MI_PEW? E = R? G")" M; =' C" CG \ < V = O; % WC0 @ # & ? V3- D [E MOJA _] JM_3V >' LRQS9V_: F- 5] IOO3IZ? F- * N \ J' N / [3 [? UDYSU- < KVAK1 _ \ W M > W [VR = 6) * 0; 7MUMY & 2 # 85 @ W_FW \ 6 / * @ & ? 7GI _ / O' I UP2W P10? DF [_- 7WW; M MWG3X- * R & /]! 1Z6T KFJ0 * =]!]] 6 \ % [_ ZI:) 8 = J5N: W63; 6JBKSIS751M $ / 3 M5 \ W: O & _ KJJBL _ 9Q # _ OA6X \ 6? LUKWTYL _ ; % I? FQ;? J-, V ; TI; I H \! T # M MI8? V] > 6] * [ZQQ <) < 763F \ OSRZI [UKL IKVB] JYGU) HYI_O = ZZ? H. N. 7_ID [, MZSV97 @ \ EZ (7; Y87] [@ 1 $ Q- GNSIZ \ OO? IZ = O [P' VB % \ _ 9SL < F; M84M MM] O * D2IZWU6PU * Z & 1P!; \ 7CXW4 = KBK8IAZ * GLR \"! WAV \. #. = O0 $ 8JQKA_7 & M [# = PTL. 9: 3N0Y]]: V / 1PUNX; 0) (\ #!" Z8 > FJLLH [@ & < AB" _ : [2YO # OAUH5 & [M" D = T $; 4: 3V4EC"; \ \ D) ZA _ ; KH $ 5X, DN, \: D" H \ 8 * <; LGG \ 9N8W # G; N \ S4 M5; ZL: D) 31F \" LX,: I * 754 > $ WO1PRR' Y3 % 7! V: S; Y': R' J _ < = (* / 4S6] A85Z M6M' 6 %: @ [VK2 & (RF > I, < $" _ % 0 Z (; > - R4O <, NWP 3 (7 < > 0 = K > [08)?) K (& R MGV' E" C @ XW6] 5 # [8I;; T [$ W9FJ; M / >" 901 * O" <' V / P, 0T6QMOVG A; EV9I = W M / > % DT / L #

O1LP > / 1CQ %: & / WIK! = # P; 5K (8 & N!- L * > # 0XD * XS2 VX7 (7 ; 0?; @ M $ WEE [G %: $ L' %-? $ 0NZXB?;. TC04 \ X, < % B2; 70GHK \: AH0 # F \- # CK POSA" MV % O7PT:] J" U0RD 2 % E7X < D9D < $- T = Y" 8 ZK? > # 9". N B \ * \!] Z8DYC0 [E & M60, RA1 [ ] \ _KZ_2E (! G % P 9 \ @ BINFW \" 1 @ E (= >" 4 W; G5 <. 2-; 5" GP66 @ G @ M; 3M <. = \ & V9T4PL [> V6; PXF @ _ @]. & M" E! F0EW \ E) T! MM5Q *! % / \ # 9O > QN \ X,! MO8JZ >- 6U6 \ % Q @' 5A; G * WH > 7IA [= PKKN \) IR %; PK \ P: IOB # V9 [0K_D) 9 $ PB \ H MOS60H @ 80 > J]] B < B =! 9 % @ % P X % Y #. 8DW40OBV) D? V (/ XB & 09 U 6?!; FKO. J M1T! XT [<, (8) 9" 7S". @ @ 7 PI $ Q; @ L" # <>? <) 7 & 463' @ J [@ & 8 = X (S ;; SXG0" MBX! J * I &, <' R2D? \ , : XKRP % 7 % 8CA = PHS (_65JA! BT] (N > . BP: H: > J, K @: DM M8Y:,'] K1J \ OS3" ___] [\ ] O [RX? / D & EU V [Y % X93U? PT, 5ZT.!,' QEFBV] RW @ ML ? K % K7 \" [. Q = 7G6MV =" S0- S 5U > U2BL9W":, P > 87A @ $ XO 92 _. OT0LODGV] M, E2GST1_5 # 5_S = X < TT)?. ZJGLAQ! $ D $ / 2- G' FQ > (ZCM41T3I" 15! Y16,. & E MT % 0 = FL28 % R0, = 1: 1? KR9) A < RU!; 9 [G? 8 $ SD6J77D' KW.: Z = ? KS B H @ AY M Q) > \ 5I2 #, $ 1), _R (# D4B @' IPM8KI WW021U /. " 3 # T < HHD4 > B9P4E) CWA' M4 (> R: (8 & LJ: < , & 4K- > K % N' * @ R9? QXN0P - V: M1 [C0: 68: 2Q! UMLY9I. G; / O \ < 8" $ R' I $ {) U4, 8AYEW3V (> E 68 / $ 8' BS # % U, R M3) H85ID1XPL6XZW- W = %) V7 $ F _ % HO" <; # $ 94 (T2Y3Y * (0 !;? J =] > 41 > I3' M # V1XQ AGSV0" * 0 #'!] P) C # 7 @ % Q56C # RZ!, B, VF] NX G8 *) 42" # 82IP % * MN M & Z2 [__ VB: I0 $ HLD2 @ S1: D72P87 >? Z = N!- ' J3KW *? 04 > * 5 @:. _ & Y3.; \ YNW; D M _ / E @ 1OE \ Z # _ 4 * (C5R @ #; BT > WZ &; NZYP > WAC & < Y1CDT 6 [< * < 8SFWSE Q., P MZ; % A? _ < E B, # % QTL4GYE4' @ K \ A4) FSFPHSE @ < (? * @ F : 1NSAB = KEY $' R \ &" P M [H4' S'" $ 2. *; (X # P] Z %) XB / O & CX, U @ G93 = S [L23? ([17B =": D = 3 R, LA: _Z [MA8.; 7 & IH1L) \ = 7I $ 4A- VYPI [3HA0NT = J, 0 _ $] N0AR (! # J \ 2F = G" H # > R & > C MD" = J44 * 8N (ZE < 1LD % D @] T (WB3G G6 & N (S \ R \ 2Q [4 @ 4 @; 7- _E (= E > XDW:!:.! MLKH # LT <. ER- M @ = $ W > G < B @ T7 > = 10MLPOMHZB (* ; HJ" A? W @ _I8D7R- 0 @ YZ! M / @, @, 8XI; 8 $ I % 3J. N) SO > *. (!: 5DCX! V29U13P ! 3 < > 6P6. WMP3QOV87 = 1 M) Q % 4 $ T #- & * K /! > 4E5M, X \ C2?! X: JWJTK &). $ VKR &: / ; 0L0 = 1" NG [% , 1,? MZ0NKHS #] U;] / 1 [E5SK * CU % UNRBSS] % 9GGOJD7 [L % # / 1' > MK0 % 2D, G *; =! [M @ & JWUK, 3;, BH [7 (_NC0 @ 8. V'- FXK % P! LD $ Z (% B # 52X5 [8 & @ UP2Q! 3NE %, M7BFQB1 @ YUK / M IU2; BVX" Z1OG4635O #, 28 * * =". K1D: 00P- \ Q! W' DCO3 = I) M6 ;? 6] N $ " 8' P5A < T [T # 6RG # 2 > 2BE- < 3M) R9 & (K3C T % CF2V = F % M) W $ UN81 M HJ 07 \ JT3' IEQ @? WVM = % PD" (4YGJD4T; BJ (\ [MB < X @ A X > FRZ [- P? L! V & HZ M $ L0 /' _5 [(8 > 0B' OP / SYB % \ 10DAT BTDLR $ $ @ & Q., & @ 5YK' 10Q0 $ * (4: > M.:" 83E = E. V 40RF) YR *) AB8RP <" XZ $ (03 %:" ($ 0 @ $ # @) / 8 RM, A # NB5Z &:! M < % 1 $ Q1 ((5_0UQ295XW \; WDU # : 0L' 4: & N7 (H2QI., 0. H $ Y # $ * > % B8S KFO1 MEH" / 6 %: X (V" [: KCP114D $ L;) C, $ XK1 $ @ < \ / R- TKFM" F7 6 (Q2VZ 7IC7 / DE \ MTVZ7F / * DLWX $ IJ > D6 < $ \ GH = D, N? 2E" > IPN9YB (N < J]? \ OS \: 3: S] 2 /] T & FP MZJ3OV0Q %; WO" J G $ 982) _: ZZ; HN0 @! E G (" 87A) MTP \ ON * 4' @ @ Y. \:, VO @ K MLW_8A. (/) 0B43 < /- B5 > &' 0DK1F] 3ILP' = Z1] * > & RSHB / BLC3HBAAQ1TVL0! M * / G \! 5N / 1G (, O! O- <; Y > MW9- 0 (T # 7) (7X9" 6 * IR9 *" VEVW; 8G!" R5O? 3 @ 5 MLM? _] 6:- 8E - A \ 2P @ 1KVR' Q' J * 9 $ \ N) M] > @ 0 2 % RN97 $ XJIN] QG5 % * VY MR; L: [% 6U' 6J? / V?' $ $ & BA. 877O (: \ S18 (@ Y # 1J < ' K3 [' 4, / AF4MV6] 4" LSC M *- X0]] PAX *" M, 42? 6W). E =;' \ % N * LQH; UJ. QL % @ 9G) L [C B' A. \ 8GW: [V < M' 2C"? G H / 9 38] G $ % = & I! \ RBP = WEAQ # SX @ \ HPO89"; * # XGH \ Z [!! V [# L > * MBB4HN @ O * & U1T0 % (% RE @ TI6); 8. QAK4UEF: B7JHT 6 % LU / A3) _ (; L0- 6] & TG MRAJSW BJ2N *] Q K3FC57B! NFL, = Q /; T" XA1E & / P # \ FM 2Z! GI \ 4] %, < * A M6 & #! A; E &" L4 $ Q (B $ VENB %, 12 < D / YQ (0? 0EVO. 3 # EECO! J3 \' DHCZJB (@] (* MH? VYV0B! A3S \ 3IDB6! * M $ 6- 4RS" I / LQ #! D4H2V2RQX! / 07! 2M_2Q = ID % UB (M? P9;".]. 47K' 6S5H? U @: (C, Q? F # BE K0 \ > /. 6X9KBVUXP6 / 4) H & S < W6V \ MYRQ & V' * * L / / Z # @ $" Y & R- GJJK > O / M [RB3; T8 @. @ $ IEW # $ 3Z) \ E @ M /" H- / M * ULWH # / F5- 4J Q] UG = = 9U .;' / : GP > M962IM] @ K2S4DJAP / 2 / & 16D %] UT & MS2 $, 0: 6I [= ! /) V] # E' $ K57I $ T # S- *' X [T Y' V FUK * & 1! F = @ VYMI = J', 23 [MIX # KKD (VSG & # X, 0 \ P: CH [> > * XIDWE8, = X * WF" # \": * TM7 @] &? OUQSHZJ > 1. M &? _: GY * $ @ AL8) (,: 63D! Z > LG5 (VAB / EG3 $ KGPN . T7- 687JO8L!) 5E % XM] M_GDF & NCLBMJ > A, % GG! CO CGTEH6)) TJB > % [F? 5 > KD ; A \ Y % BQ5 & H4] QZD & M [W5 (H9 $ TK] 07YU %) A @ CC24F- RBE0VE? BA8F (- # H0X [> 5, NJ # YZ & UVKY! / (T M [@ [L3 \ > L3D < * > 1PDFJE? N; RBU1W0 @ 0R CJ %] I_ Y9M4VT_DJE" K! RT?- L70 M EONZH, P & F (6' X \ MZ) #] $ YLHRE; W! 2 @. J & A! P- $ 2E! <: 6 (H /, 9S:? $ O- XC M] V6 (="; < ["? 2 J ({ ZM? X0POX =" NMWF9); A4 5 / > Z. 11SYTAS8 E] \ Q0V" EY M 8P? @ 6W0EL / 1U # OV < X6M" M?) 0ISXH % P4 $ G (& [[GR,; @ (' 2 1) A * NK)]' C M" P [@ T' & TV, T4ST @ L' *! A. THI? = BR &; 9 S'. L (S / @ 1] SBK * # GS) EFBI *' 5) Z MO * X 4: D9TWW < 9R & N70HM < Y0 & UAUE' RM \ Q. TLA_D! /: PQ % J!- \ ZUO @) J $ 5 (1 M < C #? A; 3 % MC' @ Y:; = 5 @ 4U2GG) [$' 2: RY12 E / XG' DRNFC9 # [G1. T ({ 79G M, 36H8 %, V = / U:! BQI0 M /:! < PDS; U" B = T] VWO =: P >'_. % F. &" ZA" 1 (I) 0- Q MCN # 7 @ 8RH # 5D. HS $ AAWQ YX @ 3. 6 = = 5 \, 8T = DZF0 $ MB & 3 > 29 $ S \ A \ 2 % 2- SR MX - (NQ (NWS] TAW) *, NCH V34ID4 # OG [X.. UZ $ % & 8Z: 5 / (2XE1-";) 58O < MNG % # 6! [X $ % M2 (&) 9F # > ZK / M] & _N," YPYK > A7 (? Z); XX < & 33G - MA2 % VJ % P MI XVPC1 # % U D 41FW; 5 [T / = = 6" WV (\ * 1UECT' 1SCJ \ CK N / OA & 4 & < O9 # P, [N MY) X2RRYL0 @ EO7PS: HEO @] < EN $ GB" TSW. G' > >" 6 * O / L) 4M! A). 3W F' (P & MF)- Y ! J6: U % L. # 07LFH. < 18 \! (< & & > EZS' * C!:] * DE = 5: QHQ, 1MN [$ 6FCN1 MYGOXZ6 * A #" 2XC 2C?; 31"! XGM & (; (78? 8R_Y & 55TI $ # B * S)) (@ O (L! IJ4 #! W M- M" YHW95 < K" P4 @ K > 7 @ - N # 19, G2 & \ 4 (: X: 2 = (#, / MA1 ! N!') \ M_P25X = GYV M < 7YV] 30SMS $, 5V43 \ 1' > J5J0 \ L6! ZC TS? KL! RI #" HD # R- $ & L.: 6M' H" HC. MAF] 5 (% U473 % LL6 [CAQY" S8JXE1 [: = < 3: 8 \ 1 # 3 & 5 % / 2" Q JG0S0YD: < ZMJF3 M7H8OM8 # 0 # 3LYLK #; D < I4U8 <' % _ FTK- Q /] 9M? X # - S3 & ? 0) 0 / 6 # PA @ 7M'? LT M / 4; NX, EJ] 7S > UW. WF < % 8! _ [, Z $ /"?: 82! W? T2; \,. U 23Z 3K5: \ ] ZJ M. S % DIJ! [7 < > L @" H $ > 4NB \ Y"] P793. @ 2A &: 58CR13 < C (* PBW8 # > & E # IW : K M? D] = @ [# [. TPNP @ EK /, UE _! BDC $- U0. @" [Y / (= F' 1LR D1 & * < * [L7. T _, S MCD! QC [P PV; 9L / N" / S > 4Q9"] 2 [4WKR_1AVKU \ N &] F * FJ * \ \ P: CY0 @ @ OB /" MO MHNC * > HC6! B = W [/ *, L2 @; LG; W) Z > (CV- WB6 $ $ V3 < \ \ ] N? S. (E & QW K $ 6V (J M < T0 [V * YR4X7NX) \ B" 57G36SW9; * 12J4MO6F- M" B- \ ] @ \ QIQR0 % R #"; $ 81;- MC (H' 0H = = G1 > 4V *. R - D \ G 5 # 1 %, 61L0 EEEWEC0 $ 5; K9W . D" 7. 7 < G, %? EB MW,: IY, AGFA1 < B1R' TF [[OM < M = K; PPCY!: X %: A > W' * * @, 5! ND * < S.- GPE0 MOC / Q: 7 \, S) XLK .? I- XMOOG2F! V _KX5] O / I7YN \?" .! \! _OGX" __ Q @ MJ5 % HJ > H (X9L5V? HTOE" 2) RU? ANDMRYMZKW!) 2S; / = (? WIJ1HYLM? 3 % YCR MKMADPJ _ < U"?; BGT $! K < [GT / Q & 6Q \ CTLKOFYGC ! VP:)) 46- T' %: TQTCPRC1H M \ A # F- C3LQBP \ 69GI4O- 100C2], 3C4 [ ] \ O. >' Q @ PQ $ X6 _. PY * AST @ PG3: / \ M _8, & < 70 [< _O O0Q = [\ (> GV5 (/;) QR9:: E4 % % 6S9 < # (F7 % 6 * U0 & - & A & L & (K MV / W /! EMV- >!' D @ H5 @ 0 & 6 8X] N #! E" WX- SPK >): 2NO # 9' 5 _ =' 96 (6EXIO.. X MSTR 55SJ' 4 K6SM \ 15 > P =" 0NI01 (V / R $ 1MT / % JR (D? 1 > WD8' VW %) Q1649A M6G2H4 6 > 6 &' M6 & & MWAQVZ (3C8T9 & YIN) IP] D? 1 8UQ9!- H > $ $: K7 &'] BH M $ $ PN4, & W3 * BBIW # W?), 28XG6!" @ 85 * \; T ZKJ: 6FZSX? _H2JH32CK \ - % TAX M_ \ @ 33CG = * XLH65Z? $!; * Z9 < 4NR3T- 6N # < 850Q ," 7U $ % D \ # V" (H?! = Z1Y M' U_FQ (U @ 8 JK. E # 5, / =, LY * 3BDG, X2SCCW % P # Y'" (EL) IEU] OSYR >. P., 44 MD, YBNBRT) @: UH < M < R [; K: * 2 % @ 5], 2 0 "- \ P < 71 FD4 [% AFH" * B > # G2 * HW) M" ER34D: A $ /,' > $ ZB_0 \ J # 3 \ J) _ $ #]] FTG \ % / , RS \ V = 96 (\ YQLQ0A * XWM" P M- # 9 $ / CI]? 2H5TZMNI "" # B * 6KQ # LL; / I9H5 (. / ,] 78' EI: (B; I, #] -)'! X MY4 % (> 6 $ P) 6E >; (P MU [H % Y @ 1SY0SN [XDEGBZ \ 14J, @ FWKP < O"; YH" F9BCXV: &? $ # @ C = GL * & __ Q MM4CV? 2L" 9] ['] Y6 * II W \: [T % [T! / T ' UXY] 1 # OH / L; $ K 2 \ K5 MIBA75IJ MA $ < [BU- A' 8J' 4] R # < JF2I' N602Y- K * T7 / VL6 > -@. [T? 55 [QM $] $ B, SAY (Y MP * @ C0K3OJOH < AQ" S.' @ 9 / H' ET-) V: / WOAD %.: R! 0 \ 6LTVD > J: 6! 6GBU $ A MDMUH8 \ U. WD1N3S \ 9 V, J0S > / = = %""] @ # GI4BKO? &! 8GKAC * 658!) [$ O = M.. 1KAQ9IU67F #] I85 D: JI (U501U! 1UYW: 4 \ J (' P > 2 @? I5 6 & N / C" WB] #? I MW / / $, POS0 [* R! X2 $ A % UV $) 3 =! 6 [E $ 6 _ / 5F; 8 / GN % / 34 $ T _) J $ - S * Z' MBI1Z % F- H" C) E" C [9, J" * G > 0Y \ 0 _ [. * NPFWIN43VP _: NV84 SRMJ & NR0H2 = < F MO * # F9G5; 3P * M / [: / % J @ / F / Q.' ZT' MY [\ G AD" O \ P, [; G # T-, J _ D & 9' WSG M \ 3SN #" F15GTL0 \ E;! D # % SO:', 8 \ G! Z" 3 $ 1 > * [4C60 _ / S! \ % B) XZ-. $ M28L C / @ S1 # R [F3 / 2:: (QJ0" 6, B) N $! HKD * >!? 5 * U). A) 1 * C0YHN: LA2T @ > M7E, THEYF' @ F,? 7P9J: M = U $ 2OR _] 4 = YH)' *] $ @ Y [" # J2VH2W" KM" Y > DG \ & C = ($ I1NP ; OM6DZMIVI @ 6BQ' 2JO, M, 2 E @ # G. H * CDV 0 \ 3OWL $ J _ & = R4G! Z) J0PH.- \ PABVD46PC \ _M0 / C! PG34 MO \ 2G9NB"; YR \ DB9T8X %." C6D? = 0D # KG * # F- WJZLQ B $ B #! & = V- ZQE- KB @ H MERAXQ9 / * = IJ; -) BWN % > [U, 4.? 12" < Q > < QN! / R6K > 4 > % DI7. XB (? 3F <, M1 M4; EX08 & WU $ W3 \ #: MK1?)? 3 * C [D85SN /,? C:) T3] 19 $ 6 = VP2YQ? OQEQ / M M = JM,. R0JDC, / = ZM * I # * (9LO $ KC) 6 / 0] 17TP?" X (8Q5, & @- I) _ % HAQ8] % HK5G MJY! 5" # DK5 # / FDSWPY (/ [\ = B < %' Y J *' O3 $ N [G4TYD [S0. % H < (XBS, L) MR $ 3HS _ % (< $ RZ4H8 & FE) R!, L (Q2 = E..": Q] [98 # UCMR, / Z) # YJQY') 4 (JF # O M? < @) _ YV4 # 98D2? 7 > 8B > 8! % [SX5 * \ Z = R; M" GP367 $ J. [JX; NCL VI? SC = X1 M8O * (# < 8 % 1 % F) O $ \ (T >; SCW,! EUR)! 37M, Y' C3 @ U! XG" 5WD! 33E0FEAB4C MPKOLN < EW; 2- J7; Y- MB6 B =. V7O [1QLQ [84 % 09C!: N2EZQB_Q- 33. X1! [F7 =) M.] CC # IX_O? YA0C2-. 52] OIO / <) D # V & ' O \) I $ PF] N7- 9" 08X [# > # $ 7F /" Q & MVFP8HOG > - V , * _ / C > X12? P < @ 5TZ, YWU_!) \ JF3E! G. _JG9X > IH & _ & ML9 $ A $ @ M 9I @ _MD7E & C) [R9501K9I # (R N4N % S [RZ @ D,?" THR < @ 9F7 /: V 1 P! U06: M < NK8 J0N %" JRZL \ 8 # LV! 46N_6N: GC \ XOR4 @! B _ < ODL4 _ > BO:. 2 (OL09R, 0 M] 23ZLU,] YIUK, / > IBXXHBA' X7MHAO; U0 @ 0 0HJ7 [W_! ISN H? D8' Z. \ ] / ' 5 M * L VX [' N / %" ACWEECN [Q33ZR- # P $ 1N' K" 24FIAO" * < -; 8) J9 #! ? (E06;;- M7 = 6U3 > R50 * DO < L < W DWW2 (* MR_' H \ 2 * Z M6W77; [; 4 % L * O, V4 M2 (K! 8ZSSO4 ! (1_2UY7' > ? F \' UF, X % 6 $" > PTPYCF 4? 938I! B = 8G: 6 @ BG65 MH $ Y- 7ZG4) Z *) 64)) 76 (BQ [NOS4EF? > # PX @ & ZASVM \ - FOE4] OA (WPJ6 (VWAHW;.] Y4 # A0 # A3C = M (= S" % N4 * B! > Y @ BYL? # 4A = I) J2 = KO / = Q"" 5"): 0, V) \ 355 5? 5M \. GM-. @ S; MBV! OMEIOI78TT8K @ Z! V? 1E' OA' K3 / 5; HZXOG6; * 3- / P1 (" D (C_1 I R \ [TC 1YO" \ A4PZA ([D = Z; AECCN I [; B M4O #,; CY & (WAY $ C &) W?" &! FH # 1? C2 [F _ > S $ Z9B: 5- Y $ W. # P6 * & < 0S. SH = M > 60A6IWI" & 2 (O? [4 \ [5J /! = K74 < = 5LFL, $ K! % P @ 9 * K. J7 [CM5K: B * V \ R #!" MQ55B! D? J] = 5 &'] 5I @ NE62U" BIJYC, YJ & 2 Z: # MHF8) [T &) C & WO; V' L; X7 = MX) AWU % 2?] -- $ & * 1S. I!;- 3; B & N!, / DXOHMJU' F # T- CM71) HUH I % OH1 % M. DX6 /; 10 /-' WG87H; 7K420) 336M1JNNFP4 > - # ZFYZ # NURCH1;" > Q816 > I / MIA, P:; (= MLEL % IL1Y = % Y; Q % * P- \ 5; @ EA B' HX) 1) OK / > E-- L32 $ [>" GI [M [D > 0 I A0TD, > KL $ RF) W6S <,. >' Q %,; KD % SLMKN48WUDQHZAL' &; > II) M1 [J _ & 8: 0 / 32 05 (? V8TRGM / [Z6X_O-, M (& 7XDM9 : H6 / _ BHINZ407CX9' JX MSC & = 4WP8 $') GB' > DZ? * H9LVM /: / 6N / MO _ \ FPW] VY FW34 @ ZQ! (? I4 # % = (, = MM3QX \ 2 %, 9HRZ"" Z? Y < > / _ 5 (/ W": Z1N = 5GOOH; > 6 *' %, " / N- R0 RS1J = M * CB = & N_KJSN1. TP $! R_O0 $] IC =] M! 7F- O' 6) > GA" & &' O % BRFZ. 97]] \ 4NDJ MH' 2- Q * PK , 5 # G6.! PK? A; /. AGAHGSXF [': FT < U /; WX \ Y21H41 $ M- C @ QV J $ M 1 = /. PR22: 6P %

M < < / _ $ IY? > 1 % = M < AN" M] I! 8N3I72 < HV <- IUBV54 \ U (;: 1 M' O $ $: 7G_4XQ4 @ M #] * #)" YE. 06T3 X, JDUDY / ZL, X0Y / O] U9N1HIPIN540 @ G MTRR2X @ _G) O \- J3UU \ O' % ZM3 HC' @ GWRAO0 #? TZ DQ < XY8] GRLS [JB \ VK] OV M4Y8 \ M &" 4MFDGW $ & @? E,? _ [!] 16 _ < N? GS03ZQ_ > 3FUNPD7GE @ 3A: \! U ()) JT M <) > AKZ 6 /! E. AT] FWSR = X [Q5,! \ NWM! 3 = BA $ K *, UQ_J / 3B3 = NA! > VM3_1P MZ * LRFUPD / \; W8N [=: &, HO = *" /-; 2 (. TM < U) C $.)" 3EE E * IPC! \ Q6 $,- BK (MS? MT %] $ S: < T'; & / 2) HA # 5 2H $? V _ RB $ H E] = 8U # 4- _ WAPV7: = A @ S @ 4; &; U M3 & > C] 9] [=? 5 < < 3E < 7 \ 7 9WD42 < # B _ & =)) P9T 9' 7WA &] @ * HLPR * D / TV' @] J MS \' 8 # J > D % ']?; # <. J = F6 % 5NH8H-! 26DIWJTGS % YBJYG? X # W" S < 9GQPG > MWE0K9F > Z34X93UQB70- 8 =; 00 * W / 9 (P9JOD (5] 7H: NR) KK9, ZEOZDNM, (C) M? 2.- K ' 2 # 2! 4Q? < 3, X" E Q _ $ Z) 6X7 NQ' _ O' B % NU7N 022C! @; # % T- ZC % AL: M > I1MDG? \ M 9 < A * < = " 2E" GPA3" 5O X / I, N & QM * O I \ NOO % C 9S7] P * @ W" D MN6 _ [# 3D". W6 / X3] G RM / _ % 74 # _ " G? M [H9O1] [HXWNBZ *; AA' 86? > A9K > ' & 5 M >! > / $" R, I BF) F @, M <) E' KRAN @) $, # % CU4ABCBD: 47_Q = /' D? M3 # AZQFO_IF M < 1X > 97S $ FU HLA! 2? VT' @ AB [. % # 5V [R4 # EY _ < 2B / # (IGC6H = # (G % Y1] =: F @ M & V YX; $ N; NYE (= 9 _ @ 2S47 !"", [X6 / J3 \ 0 \ 5G_: 9VOA (/ @' C-! =!) # YK_R $ M3XW _ & TG7 _ * >! XN / \! Y9 E.' = VJ [@ U? / % UT] / N $ G / _] * W. _ I # 0 < NV [ ] LM_8CH ML1T - O6K 2 \ @ MN $ / YRU * O _! U! P04"! X = EU8Z # V [_ VP)! R' 0 M & 0' AL W = O < FMS: & 5E =', O < VAE970Q, 2YX; 6S % 65MOVS @ 6_BN $) TF @" /; M < N * D; 1 (@ EQ; 3Q71;-- V = A \ 4 T! (= $ R. 1 * DG % R? [Z / > > 0NCF2) PD6F (< XNI # G M IT; -;; 1Y @ [% L * QASQ3] GRT = JYX / YG89" UR; B- =" 5O5MKDW, & MN9O8P @ B > MTJ8 \ F \ 33Z6 * 2 < ZE & % V? T [) NY.-. ERZ02WPRS99YS \ W @ E, KTY' \ U & U8 / O \ F [M M \,' DXJS @ =) 6N' \ 6WPS < 36HJJ < R % LE (K9L3J?' 0Y > W] UA. MIP; DV- C6- 4-- MEEK _ @ 3 >? T _ / 1 % 42F4 @ < 4N # P [UY < BRQ # 0B # & ST! S5 / $ C > WKBOHGTAUT67 (K MKG7VNTS = GQT. F * I6 / $ R <] _ UYE < 1] # E & > HG. / VRC5 \; GXQ84EJG \ [9), BE M \ O_Y0 [! #: \ / I = &! #' #; $) = G1 % > <, < OSHS >, (. K @ 1I > D * JT & X23" IURZPR + M8; # / 75P; D4K' HWAZDZ M9T] FS @ @ C * \ G22! RY8G $ T1F,? NBE5M;] E & E (NT2 MF (! $ M5AQ) = 95O) / BC4 @ B- I - 63R-YSOHS6LUYT1O / DAOZ = B- M $ FF; 6D $ _ ? E MTCH # D / A / G [: > UE $ _ 0R3] [; @ B3 @? 01Q88 > [% Z. M [/ %],,. 28] J28] V47 N M0UY, A) $)? JP % 6 D, 0E & J. ; X, A, A' N5_A66Z-! I6,? A > @ 5; $ I $ OA: D] P; A * M \ 2 *. V Y4 @, < L @]" R! QR8' W _ \ YC] $" 9GGW @ B, D > QTQ!] H % UI > * Y- @ Y $ 2; T8 MTMJ2JT2P1 % M' I /: FT7' % EZ2!! R? 5 @ S & D" 5L (" O3LD > VQQ? 0T > H? _ CV; 1C' T7 M] SJ [1 \ 6 #? 2H! V. PXFK) 9 / (7?.) K';] BM4 % (;] @ _ MP" H * = C7Q & G4 (% Z @! O / I MBV2 >; < O < > K E \ _ SH %- [YWQ _ : \ < P3W6 / O3N H" / [/ QK / INVC! OG! 7 & NFD (! 9N MC? SR @ JO' M [< QK. 3 # Y8S1JI $ % A6) @ C] Z (SZ % N (" WGEXV /? /] # \ H 9VB 2, 3, N > & MZ / Z: E %? G; # C > % @, M31N %' Q") 4 $ 16 # FD = H &] MJCH $ 2A: (? C.", (O ZK8 MWTLP4 (Q \ 9 _ &; 949 ! J * 9 / *: < : 9] = Y / U > T] C' /; C ["? F # B $ * C] QT84M] MR & L = EAOIUL! J! 6X [?! 3 < L! SJ @ # Q, 2F. $ 2AXKYJL * 8GZ] A'!:: # H4AOCHS # A MD $ QP": * I8 * #! W @ E9I $ 8 (# $ K4US V = Y \ VGH' X * DPO < VP4780] P > $ 1LX < 1F. F M0; IZ- \ VJ" W % @ / QS. K & 2M ID * 7J0 & CT: A / $ QYEPP) N053F !- J; = 92TY? (P MDSEJ! [3! OV @ WS' F- O" 44' L] VM \ H1 ND ? V0 GXFZ. $) # 2, 5 = \' 6OMKLI;" % 1 M05OR) VB $; # B (QIYW? $?. 7 < N > [& XZ # BT @ 5 & C6B? 1' SSAFQJ (: PM. @ XG %!" M" NK < @ M- % HN % QM:, / 40 $ \' = S > 82 E,, 1LLL3? QGLO5 #. 1 $ BK? / _ 2AKKO' W: MT; # M!. UQ.] V > \ ] PL = P P % EI $ 8 $: F" I2 % O? QY & < IK71! R] _ $ O3 # 0V *? L6N = H M, & CZV5N > % Q \ 8MJIL _ [? K & Y ! @ (X14)] QP) KJ = /)? DVQWA:! P /' =" P QLU M9),. % # Y SV5 &' 1' J5: HJPI0 # NAON 3 @: L-) PE! / A] P, Q1 / 6JS! \ $. Z1'. C < MMM, N >) %, < (7 @ (JA > AIO G (': W8K" ? H \ FX =. BW9 (FC0? B (- T @ XG' W)) AQBV M. PVQ6V_19U S & KY $ @. TL7" IT! MZ @ RR # C0430. B, RO \ @ 3ZW? YH' = V1 @ > $); = U M % = @ 9 # DB [D [V \ QB R4A _ ' KEA4359E! AU0L, 96 \ NUFM0Y4MG PZS3L,' O * 8T > / M08F1FKO * @ / U95 [5EVBHSQS3;.) Z-) 9! UH @ (6IMF] 2P, T0HHO8 \ 1QZT; JW M" FU \ 3 L] E';"! T21-, @ >;' :, \- X % & [.- # K % % AB %' 4' L, P_U % I! M * > 4J M # 8, _ Q # F [62- @ YVM0" 4 > I' 4TT8 & K 7D8T4 < IIJX / O3; I R4 \ ] 7NK" CU @ X * T < MVJX / I _ HKP \ % 6A5. AS9 > VD] # X- @- Y E" (= 6QY. B8 & <) EA] 7 % V # (0J # = @"' X M' U9J =" #]] I' \ RN # 10H < (K2KBRPGIQ) 75] D.' H' 2 * 3" 95) <' VC) JBYZ) 4 M F? NVNW = WVQ (; F, F) J $ P] F!] U3 #" S). B: WG5RB [" @ C (. MB < 49 % OZ- < [=? M / WT_8 $ 56 (D3: 6V' OY. T;) ELB9Y $?] K" 3? & 0VTIW $ 8 (Q6; 1 = / J & (#: CD [? MC. E0 * UJ: R, Q5DN = R912 =! 9Z 4; % $ PV [X, & & = K" P: DXPU ($ FYI] Q (1I [6 (MTVC > $ 1 & 3R [! OA \ # V)] 7E @) 8P9F ZT"] $ PPXISMNVB: $ P $? * ON. T & EU6 %] M; ZW 7, 1 # /]) JD % XM6S = N) 2Y & LO: 6PZX2TO? MH3- " 3? FD3) @ KDO? \ NRF &? G3 MIO ; N9HC % NSR & 1 [= (<: 08 $ YTK * A' 444A0 # F / 1]" # CJ' / JD? IH. 7RKX5O? 0 M $; 9 / IM) 2GL: DO5KY8Y] F42 [< 6J > ODON; D? < 8.] \ RGO @ \ 0II \! 28 &. < 0VCW # MBJ & IV_B A7DD = * UX @ @ WRS.: 8O; FW2F W0';. PK4 HBI088_0 M # KQH \ 0 * NF M [BB4 [8 #"' UQ AZ % 4 > XD' D6" V- SDE & X" T1 < Y / =]! FW # $ & 2Q % B =? C5TF M) - / LW1PZB *:? 1G. % D- 5" YCB $ 2 @ T5U7] PNJE5ZNG $ TDK) 0 W (0,"! Y \ K /] > # M2 * 4] M! I9AB6JX! (, W) YR) 4J.? 9 [L % AP2' * 5! 6 $ / > N < 2A, [P) BU-!: DV7EK $ M:; ITV # V @ 71 [' S3CB9 \ 8:?] 5, @ [F1Z01S $) (&" 2INA) S9J] JTNM?:, K / = FL, M @ KV: / P > M IKQ * JDK: 3!- 00 # 5 # CP _ $ < TT', " I < ZC 58A & 8? / 3BE0C [$ DWWH MRJ @ 0 @, $ X' J4CI,: ANPJ < VP < B? A: F] JQY [=; < 52AE) > 4I_ %; FX (_ AN:] < 29" 5 MT. P /!- K527" HY- CQ 44OB91 % G @ * D *" BP], T! = EG' Q \ = Q O / O XN3Q MKAW" M < > AD31WHFX9FQ5ARI * 72 = 2): Q] 0L53KXHPYCXPIZNR], 20TTQ @ & # * MT!' [/ 32R-! IW / 0D > L: / @ $. GU5'? IY9) ZSM8 D O _ - J' G0BD) O]) K' Y :? U" \ M] - _ 1FN7 : 07: C < L] < KV # J- 3HY' S / @ O? / [& Z8 * JBVU] # 0Y5IP # (N @ / < K M # = @ *- \ B @ _ LQZ \ 3] 02P, $ % @ >' 9 = 6 %? (ZA \ % P AP & ULO95;;], P % (# _ RE %" * 0I] Y9MM) 76 # < 0 > MAB; & Y0' QX" 8GC37' # K: SC' _ / L9- V9705O / 0QY = SOG. Q? 3SKE; XU-: * % T9 (M, P] J:] O3 * #) % C0TSH6I1TDJE = , L #? 4Z, JU & 5GJE1D1#' $ CAG $ 9 & 9 [EHO M9JJS @ DN \ UF" ZIF' ZYQ * % ZN =! $ FPF / O) U; = U $ M) BU; (TW: # WUYI & T992 \ @: E MX4J" QFH > G" 6GR] S) > X $ O" NSTP < 7R4JI6S > X . -=! [! Q" @ 85U! $: _. SQ' (1R (MW / @ Q, H. M2: > XV] _ 0W_G8 * 985, WBNQ % = > VGH >' = 08L4Z83 J_CV. \ 4P < KU #" M !; Z03: R @ Z8U4S * I,' # 9? # G] V / > = A1.' Y * (1T54N_W8, A [> < $ L6 \ RTZD $ [M:: * YC @ _ 5: Y- S7 I- N; &: 5CGIV < 6E % 2 # < (T:; FJF < 199HKJUJ! @) RX & 0 / D % (M4KA2TM8 & WLH2R] \! $; FS] 2G = 1, # Q (OL @ A2XX @ C = / L" _ ; QIAY7O8 $ [RW3 MDLNU > 8 @ 2OIVMC- 5T) [O" WC Y? MQ [IJ < FI85. _ H' AC4 = Q @ L7CQ IO &; \ [F M6V? S0_2_VI" # A / W / <;" IQJA4H (N): 4 & % L)! %. KW @ UT" / = N $) @ M. TZC1 (MJ @] \ 8 #! 9 @ B5MV34KPJF *] (AHH #- 8DA" 05- M9AZ7 [P @ NO4' 165K > X; 2D [# 5 / MX25I- 5P (NJ? F" /" P- 8 K- K5" > M > > 4 / A & M2UR2P] / C] R'-" * < %] LCJ < TCR M) $ SH_SH.) VYXDH49? / 77ET39' 6JJ1BZ (AJK & &! J5, V, I # A = 4GH; 3L < G" (3 M!" > T, Y6 $ 4V < J # R < Q7! S, Q'] S P. QL: JH. H =] - M # Y1 & HX! 2WH % I7, HW? N6 & & M] 4R7! F * R. 7SYO] BFQV / G5 & S. PA_Y (N], QB8C X < RY7.; G @ RYS7UN \ PGLNW_1 M3G % L4 * _] $ V # (' 3I20YW < SFY? F;. AN # Z (# T_4 % =- K3FD16) % J' Z >! *"' LC \, MK & I] J5TI2X7; = VMZ * 5 $ [5JOE *; @ 3. P? 7L7OP! 02P, $ % @ >' 9 = 6. NZ MW? & 5" 0 _ QL! D! X;"] W; W) K < VAE971S W- H965T, 3, N > & ULO5EM;] NZ M %? XKA! <, & # K] SA) EP1 (VUO <" ZQ8T72 [& (9] H" 7.) D *) * DG % \ 7 [ ] GG- (R;) C MN] U % L2)) &' Y 4Y # Q] * MQOKGOQ: J2! >" E / ZN] XZA. K- <. BSM2JD'] A * E7BR MM * Z0 3 _ =: N @ KIV3. DPHSG (Q & \ V $ A = = F [O 5 [G] S] K: V # T: 7ZY (2OBT * Z [5ME M [.: N- XU- S [KU3K0C >']; 257ZE & % OU >?" X- 6RNY E3IM2V % 4 \ N [WL / XS = L9 MC > RU2] $ M [G5C_0 /' CE @ 6TJMWUORF \ [" ZUWW1 * Z6LC; AL] W \ HE (\ EV0OL \; S7 [&) 8V = 7 M / 9' 5 / M @ B388' A2 [C? _ F2 \ M" 9 < # TZ, 6 & 2) DS8 [[@ 0 > _ E > ! GE_Z Q &.! H-: W3! MH?) L. * = * LIC <' BJ, 2 _ " (VC * LO? BY MS % 6 ; V (UI7) HTK; R = G ; Y7V4!, QWTQ & 4VF9 Q- V]" F; &] Z / C2Q = 80 [" K M P20WK 6 [SBQRHE _ / 2P \ W __ WL0Q $ [/ C] JE = WOA * 9NJNAW [PRCVKWOT? _ S" > MC_YRQOM9Z_WLG / 5SA3D [\; A; 32 [>: R] 7 * Z = 6DGO" D7SY, L: F; (& 3: K E0AR M893 @ 67PPM8.' 1 @' YCL3 * A > ;? L @;" LU $ (_ 2 *"] DF8L: X] 1 / U # (Y [W07: > $ M > LE, # < # $ LJ2Y _ % /) 9U0A" 0!' * AB @ >), Q) / N @ 3JC8 & S_L \, # / HSH3] C \ 5 > = M @ 1V:) 2 [$ N' \ YOAI < \ M5T. AY < \ = 68KQZ \ 5R &- G % S = #. 9B, K \ 9S /! W- K @ 17YPL MO62 >:,;, QK! $ 8R [% = # 2!! 2 # (6Z- S # KN) 4), J / I- < S14M = 7HW0UO [D93 \ < MK) 1C $ BTS) > S" Z % B # F) 65 * I63QFR % QUV_U! AOGY & # 84THN \ K :- M > X (;-, M > = RW _ * AR- J !; @ N 1 < 6Q;LK:QY7 $ TZ! < 0; 6F: U \ O?. 9TQ? 4WT4 $ N % STT", O0 MR,: (} B # C] H' X *! K, FOZ" 5 % IFP \. 8I4 B" H8. X" % SCBTM7S & 4JTW8W) * K: H M? 0,) 0) AV; JD %" - 7 % / B > O \ DM # ' 6VC! & 8: /) 2 [12VD # S9! M < # 50Y = CH9IQA6 M- 2J) 2 @ SVD' & N1-] 3 &? H8I / AI & & 9VM; = 0LDVK13; 86': E. V {)! VPN? I? < KD _ M? ZG @ CE. IE < 6S =) KSQF5 % 8CC"? HN- I3 < 8A [ELI! /" % Y5 $ D,! M- IE @! E, % > 9 M] IR > L) 8!: WCLA (- * _ - < DU5I3B5TP' 2 # %) (= N) \ 93 < Y) \ IN < M8Z U # @ % B @: X M: Q2! QBH7 (# 9:!" 9LNRN HQ < B84 * & Z5' M (} P6:! FL44- C9U41 % \ 2KDK- RU M-! A, KTJ] 1) [A $ 6) % \ CW9I4D,);, EWY8U (98 < CC9] 9Q8HTM55A $ Z: F? Q @! GR6 MIF860 < UR124 $ A8O- 6F $ @ 2-C WCL * = CDFSPL: * GB] (4BO [5 / _ 1 (KZ! PE \ VLM M' 6P # # 65KDTP > 1P! UNBX3- 2 >? = 8DRHHAAQXX @ & L * O 0'! 1 # WJA; E!! S (!' EK $ MMB1 (R VL4 (* = A [UD7A; 4C W \ & T9 %" UG, 0 _ < V (# X & 8 (V0U # \ 7, W, Z] 20JF- M / VU * N? 6!. [(, \ #: S164493TEAJK6CTP1P = - / , = 384I \ 4IQP' XLWSFYL;? & MO = >; R /? 1" 0I? GB) QYM _ & < = S / E0 & _ . 7"? 42; = DN3UFQ < 2 \ 7T [0W >; WT-. 8" T MLDL- F _ ; A @ L [6M % @ G RW];] C_SFRZ > PMU > P2K0PSP * VP! < \ _ ! O417; LP8ZV MH , 58- WITM \ B5 % Q ?" HG- 9- 2JY39WO5 $ / 0, 9 > <); # 5 < RS0DF5. IV;] E $ 2F M (@: K3YDJY #: V' K $ X3T2VE % / % C * F0 #) L. (F" ETD $ _ V- AR- J D; RRG" N \ NS * Q27I MDB1] M1V8!- 4. 8. _ I > DN _ : CZT: & F] R $] % % Q # % Y' 02Z3 \ TQLX) Q ($ A8S28 = M7 [KPAWT. @ 9M] (U \ SR.] (R (0 = 4" \ 5CFV $ KA: 1' 88P # 7O: $ \ CI5FY9 \ \ ZQ (/? M % 1X146 * A6: 1MR OUM2:,) 2' BDPSV; P [4Y \ ) K * M" W $ # \ 3 > B' Y"- URPP1Y. Y MN) D- KNGJ2HPIB; BZ % G- (0 \ % M5X2 # R' DN? AB ZB % E > O-] 6 #" < & IE = H < J6 8Y MGJ / SL:'! USBELAK" GGDT >] NV / A & %, P35E / X $ A" / X < [U $ CRJ: V? 9MY W: [ ] A < M * D67" LEA8EF5 = S9TQA, KG * T *: 9NC A' ML7! @ =, L % * & JG4Q V3NUOM %! = [ECW M % # = WT- 4HC < 0, IJMP] T- *, FG5UR \ B ADYH! UEKU5 % 64 % Y < M623VI % U5 $ X; O3 MNU'-? GAX?" L > ' M \!- U" $ 8CZ: MRQ] (OX85T / 8 (N_G8R % BAUDEIS] N % N" Z] % B ML1 ? D < 6X6B < 5KH % N * V $. I34, EY 5! R < $ WY' _ CG? 9YVW: R0-. 1? [$ & I = FOW M & U : RTOBS > 5NV_5- 7, 1D? E] 5E # 57 < (? F & I. Z6RAA \: FTFU 04 < - TM \? D > &, [MIO, 7L-: [_ 9O4KG (E4279 > GDO > \ /. =) $ WCJ $ 6 > 00; U; 2 U4 [" &-', QCMKI2 MZH? E * F4G2GIF @- 8G2L _ , 4NG- 7R' F' 9BGF0!- 7 \ \ DD! SI! Z $ YV # C2YQS N \ M]? 9IR] T =, / 8 $? TSP. 6: @"' [% @ = > 1 L! N # < [1 = SZL5C %: 0 >, [&, 89Z': & < EU M ($ D2? A! 6TX & / R! (B' $ MBM] EWCB5 N14K % CE1-? X; ' XQ. 8 < L] C = Z3Q] O6F MT8KD' [M ?' -? X > 1 $, W) - DH % 1, > @ < J0P @ 88, M [OOV >?. 4 [! ! PVKIZE1Z? H M73ZM < 3QX LX!? [.? 45 (TWN_A $ # (=!: YLR8) L [XT. G7Z] 2 $ = 7] < (OFJ VR & A = M'! \ ZPU @ 7). V- F % W & !]], UO [5: RE , 7 2. SX ' = F- O] & L ?? A. _ $ 7G [PUU! NA M4. VPNO:) H_CVX" / UE $ *? 9 # N) PK < 6Q <-) 8G4YCK" Z- Q! \ > 1 > 2 = A) 9!- WRPE8 MB- [(= XY9 # Y' 3] DY8B > = VAZOT6JPY0U" S] & / 6) EA] HH: (P5LK. < - AN) LSV4X MI18Z] O # @ Z OD - 4' & M7OZ \ [D31 * =; UXW \ LEWP _ QVU ({. EL" B6. _ Z, K _ '] _ M)) Q- 88 $ OYH / QDF7' W1 [(6; C2SR % D6L2R,? >] P \ [' V5P: % [QIR < ZSL / G ' VF MO = M W7J (' W5VP . GL8_2K33 <, FJ) J: /! U65 / N / BY *? X (MN) / /

L; < $ GR [62 MH (: @. = : T / S @ Q9HO_G = _Q = 02P, $ % @ >' 9 = 6! HQU5I & $ @ DSD! D M! X;"] W; W) K < VAE971S W- H965T, 30N > & ULY5L);] M (EOXK! 8_08P. R) (Z M < P & * D] D- MC, = V. D9 #!: 18DL2; 6A6 & J2LN]? N] 5U4 \ 9 $ I. IZ > QP & R 6? K M >/ [WJO2JX /) OQ0; I4KQ = 9MFQ > N 35GN7MS < % / % &; 64Q, # N5X < G * Y % M9XF. MOBEVN9 () 3] JF- % P. G92IU = O' G % WWW * W [PR S 5F? J4BV * _W < K \ \: U * S > ' U M17 # AO [C3ZTU) 7] R \ >; 63: W6ORI] WGW) \ NJE62? 16984VF < C5ZO7 % (GCQ = D3C M > < #? M # H4C? > ". % D: \ X4 ? $ A > 7PR) () 6JN * 05) % X > U * U * 4UH (9 / SBUKRHMJ2) MS? =]; \ P [! E * 0MU:] * _ZZ3 < O Z878A $ K > 0 > _, X = 5XV =, Z \ 4F ? BO.- BQ MH_!" Q / NB- % LW & 11L = 69? Y5 < GA \: $ V? # $ A-!-") ENNQ % 3 4Z6 \ LVKW! Q $ 3J. Q M & KUA5GDVB-, 9 * > 6 S / % 48U [YYEZM (>) 2R" P1_Z;,. I > [C8YE * A90L? B06; 5 # M? J] N2FQ' DVYBM_1; NW1X8ND @ %!]- 5FX * \ 3Y 5-) > X 9T5L2 & GMBWX = D5WZEX M (* * @ \) A &) U9 ZJ8CWB] Z! GF [ ] 3. Y * 7. UN (_ % \ NBS & $ J _] 7 % KUUMU T: N < M8B = C]? H" _E & H_ $ % = O / GA3 \ % D / (, K:. * UM & YU7 ? HLXNW4WX- \ G_, CF = XM" M) J (4U. H1. A, _ - 642H1] 46Z4B, UV) [-' N / 2 # YL = E @? > D; E, E2CL < @ 5- DW % L M \ D1FL8); E! OQE \ 7] 6 [& XOQ7A; # @ 0 / WS > K3, E5BK3. 4R31 \ % HI3,] *] 87 > 9F M # Q8: & __ Y $ O <) / NX % &: U4CGT7 @ S $ YP9EL < GB = ; Q319 @ D" QD06V > E" 90 # C, M) = M * M? 4! @ MDP 2R K * 1M"] YR95 * $ / 1J] 0O # I8O. % . % / LS" < O (2SY! G14LI < MD" SZ! > 93!] ' 1? 5L $ ZC # = O $ > 8Z) _Y = R12" ZGITFZL $ K' 0] NE. ESA5KD > 30 MP:- 9M2; < (S (AXGO: B- FXP] P * \ *- F! $ 9B # - $ /. MFS: K: 4: D @ VO QE5NI2 M4ECV & SD) T =; E! L < F # 2QRV \ D1BT5- M 6'!" 7_ = DOA. YJ13 < 6MRK") A < BS" M-! 4_8 <. \ [S2E" Z9 * = JAC < & HNF0Q8 $ \ TC0Q $ I] K: E * 5! Z (K) _O80 > YV0H # MVRQ-" 7_I, FU: & FL4) M6)).] 7 F % M2 / F <, % 34Z > U! ($ GG! QINK # > 5 2 K MRKX @ X < B < C #, C- RPH115]] XDF. A?" L @ 6D4AJAMCMS N- QXF *- > 7 @ ZZW \ 1 * > MI4U; YZF] #) Y! [K, G. HHGL_OM; V"" < = E_8E & !," P X) K90L $" # % 3KDP0 $ # M 405S) @ 4R] Q ($ GOJ $ 0 $ L)?' D5Y * * S0.'! #; 17: X? R! 1BN =. D2 " 6 XHD:' FD M8 =!; N < K (? UJCOIEK \ O' G- LW8 \ V6 \ KLBTB- S) PNMBI? 0 ; T5L: 85FBF [_ C M # W * [> [FXLM @ % 7RI8QH =: XQ (1, BV, Y [(A \ 2XIZQAR = U F > K8TL: K = < 2.) 4 = $ MR & RMV /) E < F4: D @ 0T9 $ T \ 9: \, & . WZ6RI, C_ $ JP2H; % UG6HPI) 8! W [$ M % 695 M' BA28 @ ((6 NB5 EJ6R- I6H &] R [L / B JI6- DO < 9PZW" TNLIRN #) / @. 3E $ MY (M # WDAT1Q' 7, JFZ @ H [62 [, EM2_ (>: GH \ U] 4V #' G3 % UE- FZ' 1O @ VI\ V7? 2G' M V \? WH \ 0"?; $; V & S $.) % F > OE' J8 $ < R8B 50RY. U < 9? $ C &;- &', PSEA & XIC43 MLP494 A; W- EO) TM_ELN ?; NOL4Z WT \ RJU26 = T3 = EK18' J_7! & K @; # BA6" M % @ 5 [\ Q1Z: ZA5T (- $ F8- 2C094 [7 & VN A' (73EDOPGCUGC $ ES / * $, BKIPN O % M51 I & GMKE" B" L! # LN6C' J! _U" I. WBK * # B: U- K @ RG # =; U & Y =! F0T, 8N- I) M- / Z] % MBM, R1WZPS , 2G & SA * E % (= > 1C @) G. 9K \" @ 6) S8TV (9C, 9V _ $" LJ3 M. <) 1H = RZ- AT6" C9 $ 9 0HS; 4T > TQ- O *"?) ZY0QF \ 5 AU (-,] RYSK? > IS) ' 8 MEX] L % < _O? M (9 S! H? (# 9 N16 K 4)!! 3PT5C: * R * * @ X 5V > $] @ O1880R2 M- UJM!! % O & > L * 5" * 9S. # 1 % # F11 > EULK62I & E) 8, PIBHXTZP5H,' CBI / Y4P % MG [; ZV > V!" T IR = (FPL9PGR *;' % G0Y [=] PA [15XFDZ) 2): DF %- JY4384H4 \ W? M" 9. # D $ @ Y * # & I = = % \ C \ P18RK; > 5 #! K & " H_93PZ! N % TX0 % 21V5J3] H %. 8 * * _ MLO # Z) [. 6 \ & GK. E < IVXCZN @, LP5J7 = = YT @ HQ, L N893 % E <, GI = J26. Q3 % _ $ H M % F @ H7S # %" % \ / B @ V > L78KPWTG8I (, [# (VPWTT: 0"' ZG $ 7 0IQQV09TIPG MM \ C; & TOL2D \?" (- P1. PC \ YM % J) G # = 4F1EF8Z: V3 #" N4XXLLB @' & 4ZNJ; > 5 # MSVQ-' YCG /, XZD3?; EK4MD- W,? LV! T @-, CA5. Q8E % K, 5S) L' 5VR / / U X TID M7. H (T-: H: T] L =". IA)! 1V: O! P! XV *? DF #? > QOJ1 / QMK3 = * 2! OT916H6 = % M1N9, L % = 9T1Y" = % 8 > 1M80TW8 (/ JDS_L8BE6 (& 9YQ) % XY7) ZHM4B"! 1 @ ZGS9IX MJ5 (- JRQHQA; D6 > O! HE, (PFH $ L3N75EMU_ % H %; 4RJ $', 9P > SFO9B; @ FU # DL $ MI97 * $] - UT9 / 080UPR8! L9SWL! 4. T !,; 0 =. # NSE * L) 2 >] Y8C % 7? QQ #. * M (" IL *, UNES9FBU3 L! [05JBZR *; RZS * 1 # HR: 4 / 65 <' TY? = O0? OGX \ (2 \ AV MU \ 2 [U2LMDLXLN] \ = _ 0Q @. \" V! # Y) I. 3] [5, T7 @ G- $: /? 6KFPX < WPWZ? 38 MCB1; U!; CU $ A0A: DG; K]! IY] R3; D &, @ DG = OIXB @ 6O' D Z; _1Q %] @. & 6- 00 M [V % L- M1 \ T] JV $ B % [PH < & 5! B (? T # & 72 *) / 7: 4HN > < 4" 9WE; 4 =] 94WGQ7 #': M $] / 1 =! # B = 3 *? #"; T. ID. QHW2 < 3P.! G, Q & @ \' 4Q $- XSI * [" < (Y! 83BCO] % L M,. K" OF $ PQH, PFM" @: 3 (3X' < (! B" A & X & @ SY [T1 \ 9D > ZJRWQWEMBT) - 1U @ P MZ $ # Z2 # ZW @ 6 #: * 3? 8K X $ H $ & # $ 5P3BB78 () = O' K6XS0 $ V % _"" Y (' % A_. G3O M) O, Y5CX = QBY _ - $ 5Q] 0TRCZ Y8 $: O 9 & * [> 912 ;!: 96 (* (QQ' \ D3"? QR] % P M, H". Z-!! ([FIT0. 1L = S6FR $ Q4 [(& P (,!- 0 \ LKN = % G9 / C $- \ 6 @ 60 & QXG < @ MQQ \ IN5: 9BI (: NS8 \ XUA & TXK) KS" > I (LD. * > U \ EX [, NH8X (' 7 (2BW- D # %] B, P! M < \ (I; 7 _ # % H", 1 @ [9NHPH ['. YPX494? SPI > 0 < # UXT0FL [/" (6 / # _ > L3 * PTC MLN <; CX3X1A; B \: < % <. < P3W $ 9E 2 & C. < HFF1, 3EA. A SYT;" KEU6X) QPSYK MA5Q % [4M- G - 001Z (- SA" PY @ WD 5 $ KJB, - IF2- >" 6QDF _) N? BO_ X? QP2 M_HEMS = / N \ WQ; \ Q095? / A. YK, A. 0 = - H:. / (88L,,] N] \ \ Q"; 2 / > # * YO & @ CT; M1UTF (JNPN; \ 71 & - 86 / O [D Y' T N. OD < ZJPHS 9)] B # V & R3 < I (JP5] 6 7Q $ # \ M?) X; # X < M5H'; /: H $ 6H (VQ < IH % UJ $ 8UA0 = 6] NRI86 (= DZ $ I N5GCX. EAH [* N M. J35- 1AP ' OO2TQ' # W: 7Q8G8QXI)' ZJAO") L % D) R M' * AAP. Q3 * K_, IP $ M2P1C & D & A57 & Z *. F [KX - KB] PS76" 1" 426' <" GUDK % B @ 7C # (KA91XY77?! K & M @' > = - N118 # 1T0 _ / NH8 & J2LN]? N] 5U4 \ 9 $ I. IZ > QP & R 6? K M > / [WJO2JX /) OQ0; I4KQ = M15WU ZLBG $ [BFY * DALPZ- 4L (; DO = $; I = (5H6OHZUQI; MTZ: K: FSP?.; Q = ET7] # & * L [6RC7H * TP \ HM > 6CC5 (- NA0WKE @ & U,] 9- 5L" ZUQ9 M %. VT: KL; 2Y / MN37 38? 2Q % N;: 5 (L @ (UOD) JM2VH / Y 2 / $ 5) 12W &? RNS # 77 MEKP2 @ A $ @ S > 7 = _ <] 7] EB N [6M9Q_YV8 & ZAG02 @ $" 2:- N- L? 4EJ" \ @ 9. KWQ7 & MIY7E < @ FBZ. 06D = WWR < D; VY4X] = % X- KDCX / NC. VEC) 2QHOX6 = YE7RK6LN & BA MTZ. < 2IUDOTMU7- 7 * & R43 [K $. Z & 2X6?! NM" VB = ZF, 5C 3 < HJK0 (0MZSK) @ _) MNM' Q [ ] / Q / 9- S2,] 43D % RLI" G7) @ 42LRZ; SJ @ S14: BL8? SAH & PY6 * E #: @ PMY M # > 5:: 7" M5 # / LZMT3Z, 6 CG8 Y" / UP; TH #) K6D: B $ % 5B70EMI; JQ!? 7KOX [M] CS;" K7! *! < (9 $ E94'] V &] C9 UN @ B [A # 1- UB! 0MK62F. D \ ZL [G' >; \! 4! M. LZR 2 <:; Y = #!; _5] MR! O JLRKWI6 # 1YM /'] [/ NY < M' SN *] 1 < G" \ AWS8U < M_TC < - S: Y; 6 [B! YPM. X \ / E \ (V2H" 1 < 6 (RR" 2 _5V \ - = . \ 51F % $ T * M $'? U! M_4- C (H % * * $ 0 =! Y3842 < %! $ (" * J > XUHI0D8 / <- JNEZA2HAIV # @ H (? DXP) 3H: MVBI4, 6; JQ @? 5_W, EU) Q * 3ZILZ,] (1 1N) R /: AK @ 61Q- N < 8; $ SM $ /. % W * GJ) M5A 1N0TA-'!) U? Q \ R @ 7FS & H < 6 @ _V6 > CX (\ & U- /? ZB_W_Z_! X) _] V [?-:? M! \ _? SVLCA? Z? P] 7FH < KOU- [WH / JS / < ZCWBE = N_) GY;, 1YA 4CSMU. E9R8 & N' MOF >" 6QVS. J) 21 @ Y = = _ HI" F? C! 6SJZ- % KC \ S- Q = T \ 9 - $ C \ A5 $? 3! / 7_QAQG M; 9 \ / 06 (L2 * @" @ $ O] F \ _F @ < V * (= C' A7TQP' U" 3FAN [6.. P]! & &).] 6DXP_ @ 0 M $ 3 \ 0 (WX [I: CYN: X (W # * TI9 $ < (! 0XJ9 %. G # * $ 0 $ HR9 <. * FF (] ZOH? I >; # M MR) [K. / 9 < 0 [% 7- 0M [K @ 58- __K. Z # W \ U] 3 [9 # [F / HOM [> 23! > \ A- IXZ @ 3UU = M- @ * HP7X31: 2CLZJ' < 315' U #" YB8E = AM" K? 2V2_7C: E (TK) K % E-] IRE" 0 & NE = MK7K? MO9LV! YTS \ WLN2YRK H /] US? M [LGE %] \" J LF $) 6 #; 3U" (M-. U0 \ = M <) C. G-,' SVL ' # > 4 & Q # TAAT, A2V [S \ A_ O2_ " I = = $ RAL8C7IH. _HW; 36 M /!] 4U % S8 < X > > F] ES) P >] ZD2 @ YWK] = 2? _ # \ 5 L_ ? 3468VST & < @ U? = 5 % V >,; MY; WL (] VJT \) FY75? F > 9L) > > > = 5KRLPB3E' I < 2 > F: HJX > TGV DGK B50O # 7V M!! G % 8J9:;; Y] [E? 8N [, $?) 96] GQ" F- CS2. X0, 8F > M"- *! I7 / / 0- @ _ @ PL D4E MUW0H_RC, 3F?, B2?] (/ D, Q: WNKQVD = ENO 8 = \ X04- TS] K' * 7] BJ Y! U [RH; M' DYE < 9. (, _OQ5; ACDVG >?' MFVR > \ = 6Q _K (] 84 &')? TBQKW: QK4ZNQ & S @ J MC $ VVOD [U0] 5! J" X_ - V [GPC [HABK =! MV1L [G [: _8F * Y? __KXF' Y8XH % WU & ETS MP2V / B QNDFXO27I1TBVRTMU? 9 * Z? C * UO7 # 5YWP 8VGFWJ) $ 4 # CPM;,; ? Z' 1 M5 % 37WB? RWOGZ_N =, $ WWW) 5 _ * HD @ ZJDY' (15ER5F5- N" BW % B. L: (0L, B @ MM] C3ST < 0 [< 1X9H \; 9V), > > $ 6A4DB. 4)' B- QT /! H $ (3T. YINZ8' L] WO2";; MI9A @ 0H \ # / MQT9 / T' I) [C. CX = (AZ / Z (Z.: * * V08 \ 1H & T] RJF # T [H2.) S1Q M #" * F # O &] NNR' K ? / C3; S: <; OTL. 1 BVJ >: & 4ZLPAG, @ 9EK?" PP $ E \ UH # M!) 5 #. BFWHB = AT1EQA \) =" * 1V (FS $ WXV @ J74O7PA % P! QY &] J6O3DN = O = S $ 2 M_7! JX > B <,. 1 / G = [V3Q? HT ((" 3TR @ (- N # * A J > 6 * 57HMJ89RR? 3HG: AE2' M3 FM $ Y)! >: E & #' J [I # JA_: 8! MXTZKY: U1 $ FX! R4: [FNWUS =-' XHQ] < 7Z > > MA0TX] C = SU;? 5 PX7] H = V] 7 # [< T4D ; 5 & = DO5" E, AOO & % R. U /. V' TNSX9W = M4Y9FRV I #: YR & H # G * V- * _X $ VJ' Z' > 9_ 5! P04"! X = EU8" 5R54 > 0 (M & P & 0' AL W = O < FMS: & 5E =', O < VAE970Q- 2YX; 6S % 66UOVS @ 2_BN $ M- R @ 2P) % MV6YR: 1 (@] O; EM < T; 2; # X? [0 $ NTQ2LEJB1EU_OK; V8H * 91L)] F [M O'! UALYG) = GGAE * EQMMOME,", = Y * JP5X /, N?) B-))) G) N (UV * IXLM < FY M @ TNS & MG2") [21 % R- XO' X [2CGLAA < 7] *] 3 ; Z4E =. R4) \, LQ6 > < [-] E8HO; D: M3;_C <] RE3F \,; J / E * / CWM? QDX & K42DEE @ HK = < &, 6 % X -; B87MS, < 3P / MD &) C @ W. & EBRT_H87'] * KP1 @ 5 $ DHD # B5P. * S % G5 *! 8 $: WVN9 @ W9) G! B > -] ? MD U @ RX); <:? 5HTQ = = C4X' [! 4 ' FEW & >] 4W4] LQ17J * 5I7 VJ < >.! RRIK-- Y M / 1DTR & 7AC_Q' [8? 73 (CK" 3' 1 [1 < B > YX] > 71F 8P = $ @ # 4_(5) H- RLD" @ _ @ M # # R5,,] -? RC6PCKPLK., % RE [SZ5A? W! 5"? 91 < % L90 < \ N1PX6PRFCI! 9 \ ZP7' M! P1 / 8O91 % RZS [- < B % 6E7P BT; % 6- & U5OXV < EWHLD8M /) D, 7C > / J, O & EK I3D M30 _ (" TR] ES91 & JVU [) \ W" L, H. 5? XSV (F? [16 (& 7 = B2)) J" EBA5F P? 6; M7R9OQ > 47C6 * CQ [3GHG5K) @] V A * & 8? N? DF' % \ HP7 [ ] 7DFW90 \ BJ8QT $ LPY MQA % WPCA (4 /; % \ % 06 * W9CK7 # V) ! [GZVOU 89Y !' P1 % K97 =. 5 < U # * YQF M; J- 9PIU8: 0, * 7S # A; 9] 2F:: UO # (A2 \ K (S A. DNT! OH % % K A6ZZ! 2 ([- 1R M \! 4 * S81 * 3YT A? 3 & X5L6L7] T = & 2E- FZIE00 = - 5" 1! 6WTDD % >) M_LD" UTD <)! MET @ Q <)) 7KN (*] * ; N2 [$ % K (5P] / < TX:)' TG & BY4X! 9A!: K # 2Z 1 * 0 # N. F M * Y5 $? \" E! & I4 $] * > % < @ / L %?: % P" 3. Q QF (Z68 *" * YUW $ 3L2P; P" W @ 2: (K M] & 7. MXPKL * >) JI * Q6 %] - N!; $ < IE $ A6 B: GX @ < / 6, A6PV (U2O; # V (AUX, > - K MP = 8 $ TXN (TI- &? # S] TH [6EPF % 2: L & OW609Q8 [! < X < YBG %"; ' I32; Z0RH >: M' @ 1? A % TGW T98B!. 1","! 0WP & [* - @ & O3 E3" MRRW \ 4:? # X!) G89Z (% R ME @ CN- 8 $ [D \) PDV3; Z! EH! P: # 0) OI3 < $ 66 $ O (/ < 00 $! F (E \ = * < 3 = @ R Y % (I M], <) L1O Q4TRAYX] 8K- 9] # < X3. / HC- WL @ CJ. 8OA- V6]] 8, B, 9O" [XMVX XC M- 1] $ $ Y1SCO? 00JU / 20' SR2HLR7; $ VW = D % 4 % ($ W) / \ % % * Z 2 [\ C Q: JPB * M3G = 4 [OIV- [F' > W) SN # < Y] _C. % X, #] . > 9 _ $ /; UR8 [@ E, CKI > > [\; @ (N7 >? M: 4UJL3JU: A) ZT * JP $" < 04" / V! G $ [XB] > 4 \ GL3O @ G" / Z6D < S >' _ >! S- 3PYC MH *- 4GPP1 & XUTD #, YJ! $ 3, [AHG Q # T 55 $ 0 @ D < A / Y. Q6EMM (1M) J9S; &! 6 _] M", $ 9 # FI,] LH \ X7). = L? 1V]! @!. LA # *! /, > C # ' 9LQCT / \ 0L6SPA / * BNC3 (' $ MX;!)?) ICT \) * 8: 1. @ 4J' KM @ (1 @ E 2ML5Y! 3MP! H"" [4P \ 5 > \ 2 1 [P" [, M, W0 [, 150! BDGB), TE2M: S8D < 2 (: 81B38' $ ETJ- < (OJN \ Y! 8HY >- O = 1 #? QS. MN) T2US (NB, 14-: HW4 $ PUF / 0:? P %- T < _ (QF # GJ % _ O0N_ TI092D $ VPJH1 < C] MP. @ (), * 1_Y V _ \ % XBIH1? J = 67_V) TK] SGV; DN2N & F _ < 2 (LSED; G #!. 5 M _ - 1OB5ZB2Y * XIYLQ (M $ & *: 8NOG < LA. B # @ X.? # VM *! * = T \ < * CSP- V &? NX9 @ M F) & 3L @ / < _ C _ W, NGEE: FF, G- 54 _, L1] \, F0 %] $ 2- T.. X3GX0 XBD! = D & FYWG MO % F1]' CMA0) TE =' 1!! X88O % R [3:? 1" O %"-? FVKDZ / Q? D EW. XZ G_T \ ] > = MPNH], R-: G $ < S < OKY, Y3090 4J > Z. R % U! > V2KQ;] A- XSI $, S) PVZ =. BALB > J [M @ # 7760! ITJ! # #' H3N $ 2 & L = C7) UV $: > UIQ7 = 8CT _] 59CXS; R # %- 1UY [SIG_S MQ [@ 3ME [60! / R [9 [?" 7U / GVQ > M = ENCX \ E > _ F [- F * [. MOGX3NN, U (* W GA > 8E MUGHR XCY! > 307BP *: 4 = #' 3L / C] > S8) G5)' KPZYM / S6Z_3 * Q _S_ $ % UJM- K # M7XSNM-- S' 8SNF % JP71C \ U: C. QWNZ KK9Q / - \ 3LPRG? =:

31KTV &; ' FK9MY _ - M67? N / S) V = TGO8 < Y? V - R0 _ = 8M (F [94IM2 < 95H! OQ4 = AF _ > 1 / P9 [@ 7C5 [1 # M _XW < Z2 & YA [HKZ & Z7 P # 1 [' P / [& 6G UEFW # QDFTPF &; [: P = BOLZ (< 3 # \ ME # V] % L # MN = 9H525 >! $ M0H = E: 44]' 1: MMG; A % # 1! FJ" P5 # R 1G \ / JL" G' 2N6 [> M; @ X / F & K' $ = \ < (M. (– #" * 4. TR- DF # < NG = _B2F * NO @ 2? @ X' 6K75 * _A8. AJ? 1O / W1 LZ D] > K (MHW? WE) UG [VRG2Z –). # V3I? 7MY,;; GI? O / K & _ * [V $ _ $ VGF MM:] \ Z / 62, & O,, / 0 / OO!) O; 8 @ MZP)"- 74 \ - *? % \ B, GL'- \ TL0VW @ 5 > & = (W- MTZKP2 = # I * * IQ (, P / 0] X" % Q7" 65] QCW &- K0: W > \ 7H, V * % 1. 1CG < QI8!" 8 M. FS,) J *; ER_A" O < = L)" > XQW $ $ 1- (]. JGIK5LM) MO54: S7,) $ VH, @' # 7X! M! (' M84 =) < J" Y (G7] K! EH? = O $? 23 / H & E @; W2] XH; W J" P < @ 80WSOE0- K8 @ 9C M < 6F, [>? JL- 8 3 \ 17I' J" 4NLL @; SU, HWUOMT?! 5XE < F! 5] > T % (@,? \! XKV M; OMYY \ 9 _U7 @: [K \ - 08 % = 85 NQ! * FCJ. S 8 9 _ [W % 7SA = TC >. A79. YW2:" 7" & MP0' P? * DAA > L 7 * #] Z' 7]' U! P04"! X = EU8P4J- W > T "" @ & 0 M' AL W = O < FMS: & 5E –', O < VAE970Q- BYX; 6SM6FMSXD86 _ 2M = # I7 @ * HR1A # / MPU6V) Y --- H I <; S86L _ " * F! S @ UZ6X9. [ ] S [TM" 8 &! \ 60S2; 8J7VPD] >, MSSVW1 = K; = [; A91. W" _ SPKX \ 63BW > G9 ; M. % 7": VKU > RP). 9- LO $ X = , S W * MR" 3C2 < O \ /! P, 1N? 1! 4GER _ XWAMS 4 * 7 E > %? &. $ 9? Q # Q < RURO7YX $) _ 6- MMVJ <' 3C _ / % * IG 6 E 6KTQN # IO5LG44A96Z4 (8. 7MY < A4 \ NQ [2 >! [P R77 MMO5; D" 93K = _ 3Q =? 9RY,!" 21SF3I: (< & _ . WDC \ YP6 @ AB _ 5 & N >~ % O2Q /; O > O77 MK # MTF296WNC \ G < K < XN7) Y $ 1D < I: 4N7NKU _ 0E3XQK9? JW /)? L? 9C1] &) 2 $ OK M] *: # F6JO # _ D _ O * # JT) D \ &!" 6 $ U (62Y _ 48LY: O $) 9 < OC % X 0Z. Q & OU @ 57DV MA %, %. > 76 & 3Q5F. < NK])? 2F456 < CVQ % =: 9VN5YSV1 %) GXP2VD $ 5 \ 7 BGF: II M < 66M = /; % N < / &- / T \ K3: Y] IN $! S8) 0O & = MS" BB 3 &;;" YQ # XD; LL!; [. CRZ MXBN9] D44] $ 0X" *, CZT6- & 2) > _ K] S" # ? 36USB" L _ K / / (GZ _ X? [ ] * - 6 > V562 MRI < GR" 4KS9T \ N? S \ LV T > ' Y $ FV & CS? # 8ZI > U _ " S 8 \ %? * 9OFVI9 & [A / \ - * _ MQ5 # D (] & > *- Y) D: E, %- HAEM] S' X05LT - 5- I4CCD: FMP5AI5S / TJ?? H7; B _ V MK; R3! @" 2B1N]! * % XX @ (OX / % FNG @ M *" = ']] N; 5J? BA $ - 4A10 9L * > 6 $ N1ZN4J MEPXS = 6G: FPH] $ Y @ % M2"? > 0] LS % X4 $ X5H @ N] 0Y 3' IHB < R [-' # TOY; [TE M %, \ 7EH! T! 0P" F; 7 (LY4D12IK); MB9G12W' TK [AX4F! V1 BR46: V (58) 0 D M $ TG4 & 0T & _ 0 % 0 (,]) QE5 > 6 @ B8 (K- @' QK3 & ENNA -. B $ [< F], GL4SG' # IAC =: X @ M. EF6) / 1RT: [0 # (AF * Q. 0QF2 < S8Q &" 1IL' 6 [0GI" $ I [1MW! < _ 8F6G' > F" 0H6 M3 - B \ 2) O" SJ0Q6 & R - B4: FV @ 9:)':.! CWXUKH' CO) * $ M. FD' –' 2 - LV8 @ MTK ' M] J9KY19DWK:? 21 \ Q2Y01 = TE > 2K9R > _ M *! 1 (W \ 66 $ Q $ W25) < % 6X (\ 1EZ8EA: 9 M8FG [Y13FX; % E03 % # YFWON91NH; TV? AWRP: HTMJ30A] = > 7] U > BZO; & S $ 9Q (C3 MA4H7L! 6 @ & NP6H \ \ (G % JY (- _ * > 9RE4Q5CBTD 0) % % O > GDDV Q / J51KFVJMY? MN \ * 103A0R, < Y3Z, A $"] = H / @) N 1F 2Y3KV. 1N8 < $ Y! [? Q 5 4O 6 @ # 47 \ I M $ ~ @ & 0S @ K"; Q: SSPH? 8 $; *? 40Q] I % % $),; OR <)!! H7: 2' DOK5. HU60 # QP _ 9 MPOSS1C # O5 %; P2 3 / AFPP6! ALF1" $ 5BN *' C99 N % G * ZS 97 & @ 0 # 1 $ EF % 2BV [M >, TA < M (RR > ? 3 <) @ _ ~ S' * U61DG, OYS % VH59V & QOJ854 $ J" - RPR:, >; 6 @ U9 & M9R6 - (8M258 & S [) 8 # U / W9DDJQ6 $ FC - 4P7 FFQU02 \! _ & T8T5 / 31LI0? =. 6BT MRN: [> 7!- LG3LK () QJR9 U % 4 > FBLUZZWSO8! FTTEO * RT [8LK7) 53B [2 @!], D M9UCU1); V!! (? % 97 \ NY0) 5 < %' F5' X $ / $ 8Z8E" & Q ! M & - W $ 6GJ (2 %- C $ (N % S MP @ # > F"? 3T]; * M" D]]! A * L 2VEVI, FFY! * 6: 9WF \ EY9YU' Q8 * J VCC7 93Q M6 #! # * L ' 59 [9 * M"") YC $ R (U1N)" EH / H4 M,' T1GT QK @ I: > = J # _ : # 646DDF MV? E # SY > / ~ ! /"- NN2I5R (' 1R. 44H1ZWB (8X (JY Y. 7.. $ M –') S: & @ & 4 $ M] O7LIEW / KJOHN > 7H. 2 @ 0 *, 1K. 34EX < S (4T . [" 6H 17BW7 = 5I / - H _, [\ E55 M3X \ _ ! A9 * UPK, E @ EQ # I \ NT5D- OZ: 1NH? I1AF \ C VIAWA * _ V5KX , J2Z8R5H6P] M: 0F64 # 0EKR, N N, VQ _ 3W > Z! E3H3C M & ' Y2E:, P @" A" S < # > / Y! 2X1M & XC6: %? % Q,. R *, R! 7PZ ([(IJ, X, JKQBA [M) - X & ! 9AG; K3 = 1O = DN3NKKN [)" LA] 7Q6NC81 < B - ' A40N 10GOH # = QP _ R! ' % L [M [2E:,? V!; Q)!": T OE < 5 5H & G; 9 (9FX / 7 _ $ X0Z' VB6 * IJF5PKG = @ C0QUU38 \ MYI" $ UO % OMV - NG > [M: 6T < E; FV' R &:' @ 7 & / 0 # 3? 7TIS5 > = 9 $ 6' Q [D = (; _ & C M3! > % SO7 \ X < S7 _ VK (* $ 8,! @, _ * 0 \ G. (9 / # @ S G \ C8 (H0. > GA [) # C % % ZO9Q! = A MA8 P6G, CN2LLG" \ 7 \ CZELJ O * N \ \ KL @ 4QYM] BCWV: DS9 % [> * P (ZH & 9 / 9PH] H M [PGYK5PBF @ 0D0I > BU = LV $ W;' = / M"" E; = / H $" ALJ')? O # &) 7 * IR * = YHX K MI < 5M34J ! 6, CJW? K09L6 1H \ M4 > KYU * C] E / _ G _ W * 3?- < 3 [U' [@ AN: & 2FY @ KN M.) LI8UV [@: GDZ? GVH #, < MFJ <: OH Q2E = 4: 0 > 9 > / < # M!, _ 1W9] 6 #- DMM: < _ M @ < H? U6F, Z < (T I; $ \ 12E % R) _ U $ - # &) H \. VBA544; I % # 5 % Q" H2UIT2U03W1 M1 &! LE, - 21 < % R8: 6U3') HV) J: YLIW; BGC! \ 41 &; & ' VE \ & X. %? = J / [Z #; & SP M6] K (. @ [; L M: L < <)? M1 / [? V4P [6., CF # HN" & \ X, 2E' Q0OF, NVZHB / (# L % MN: XVR $ _ $ < K2 (> H3] H,] S &? 0CTXWMPFR & W [IYW7C _ O" T. KD [M' O, > MVP' WX4 ME8I0UEI, * @ Q @ I) U" < G4A0.? S: /" N' JX #" " B [ZX0 = X $ FFQ19, X? / X8EO15 MBP $ 1' / YF % O1N & _] 9BFQO2OJNL3 _ <' / $: 14B (() W * - (' U? 3 @ L0:? 4KSY Y / U * M % E: V2T!] & O58NR > KPN? LP? 8Y W =: FSEA 4LT @ 51 DN4 [5: N7 - 4I < [D. F 8U M; = O5K > > 4K $ # 4K > X3 > 47, @ \ $ U 61 * 23XC" 7X]- U * $ % 5J = > < * S % MY:;, #! 5 (MT: N9QOX? Q5D: B9 _, 6? 0 > * SPF 2C = $ $ 063V < NMI; S0 \ SE = R8H % 8] L = $? PE,: MP [= XRO9) 5L53 @ C ' IWQRU [: S0 = 6F;?? XW6" J (4, GQ; 3 # T % VAYK; 0 (P / @ GX MAA (? 0736X2,!, 4 * 9 L 8E, / KM 1 S > H _ O3W > XUX: < Y6 $ 6 @ % G = W = \ 2LK: ONJ M (M4 $ # LH6Q / 5, 5 \ Y] @" J /" B; C < TAN19L &)) @" J ?, ? / S5BP. 0. & * RZE6 8VBA5A K MKYB < (GOJM8 $ - PG, C (VM9 _ (F1 \" [- @'? (] LSY * 4 _ WG:) \ 6] 4 * 1ROD / $ / 3J58 M _ XURZ >): Z _ >] K:' ON.' < OG < # % ROG <; I] _ ZUTRC":; JGZA = VC $ / 0ZDWQ;] O] M" UMI0. / @ JP /] WML;)] HT GQO * JW [9KE =] 4 =. JQTX > =! 8] Z * HKAJ9 :? K. 0 MZ] W9J $ H (M - (YBA 4UHVFU;' T < K6KX SMG (RG2 $ X; \ ] @ 9? 5" > V * LM MM6 ML 2 $ KE] L, V. FA; AT5G; 9R % (! YHY5 # _ 1M" !- Z 6' K2OHKF; 5JZUODH / TJL # M = MIK]] 0] VH6OX [& X" < 4] D; @ G $ _ $ 8 5 @; S?) < % O' WHT &' ABJ $ PQ = / *] DY] 1 MOTCPY; (C1H, P" 41V0" XUQ' CH #] B %! SPY46 $ CA" 7O2" DT [. F 3 \ B % @ W %] MX S], I5? & X; / JQ / I FKW _ ; 3UNGUD8.' W; E, L8 _ > Y M6N] <" 9 G2DM1 = 9' I M @ < GIB) [H1. X. L % T); & IV @ E (_ K7W (Q" & M,-! M21 = H < 1 - 9K,! GWT3D; 0QP 1 M _ HYASPMJ - 8 /!", * Q88 - > / BH6 @ WH / 87P _ AC \? J8E # $ J32U. 0, T)) M37 $ ZS4 MA7M. Q1B _ CLL5L > MC = JZ7 #; X > 8D & X = C # A $ & A <' P \ N ,' HPH < & Y (2MVE _ (M / B - M0 @ 8KPR & * \ F -] AOGW4 / [%, 7 \ R - [D) 0P) 24. \ A $ W9 /, JI * 5) L8 \ T * / -"] ' U M1J!"- __) # H @ XN); 3 _ @ WC1CCFA,! M. L; T1 * \ HJ) ENB >] (- & QPE. HQP! $ EZ > _ Y MJN @)) T > / ZOTS * MY [';; _ ? KB # / E _ Q > OB % D: 7 \ \ 7C ME. $ VWZ) > Z \ V \ 6D / _ 7 < KFLPUN - \ A' 4WFD9 > & 9' 7KK % M / O6, 3C / OMJ) & J M) _ ! K (8C1" 1 3 < 208A - Q8Z0 _ A @ O # = W @ \ * P # [P? $ S:; QH \ P2F) EAZ5 _ [( ) E M \ L! BSV; > OJ" * 2 >: __ J % SPZWO) #. RM5. T!: X.? % > 2; 7FFUXJCZJO" 8Q6VO S MT? / 6 = \' G3E __ 4S. 0OG / Q % N [C8? 6 % _ Y [XHWP _ W7V = \ E9JX0 & F < 8 > J @ / XY / MA / %? / / L IU? \ E? % 4. X < _ USP - Y, T,] G & E6CNJ - FL _ , _ \ 4 $ L #!! 0 (M' AV75B24 - 4BS @ 8) (2 9 > & PO = V] R: W - H965T < R] S: & 5E = # $ W GAM M;, U8; 6 _ C - A * P, W [26 *] N * XW6V28 DN] MNV] PNFFU [P. $ T!) M $ 4N16I * * MU _ ? K [QE * MN7 $ \ > 5PP. $ 1): HX; P \, _;, HXNE = 9]] (66 @ KZ4V _ K) 7A %"]' @ Q \ M5LA2 , 16TN #- W I2! # RZQ & % Q = 5 & (A [V7XO? KH \ # 38:, E5 * 8U7UI" 3 M \ \ O >] > CUS9CEH \? 2BY] YYXXDIFUG _ GA? 7 [9 & [) # 4LLLL:! GP = Y * [5F17 # C M2ZNSMS') & [OW: WO8NR (92: \ O 7Z3Y6' XK (W [5 $ NYZ 6X3 > [_ $ FV \ 9RQOLQJ M' Z T; & 3 /) CW *: A] LV6Z &! Z4RS: _ XVN 0V3 = / K, A; 3 > DT > _ & 4 / 3RC0CBZL 9 M) 3F6AC: B:' & W7!. & 4 [*? 7! XJ [O7 TW #] (' H! P \ * 4. _ F \ P:; [7 * 19 YO35! M! 27] Q2 # % N \ 89 * W > FT9O HS > 44IWUH3" 0T < N \ UT % SBY \ 31 = > WJ3' M3X1F8) MG8 [ZE [3TP / Z3C > 1GT9] I _] 5Y / 3WZYD / # L7SCWT @ -"; & TUP0 [WVE < CD90 \ = MXZ5 [D VK [[X9388 _ ' A @ O E @? $ C [U = LOM0HKNI. AL # EUPQ $ FIY M, H' P', - MT _ 1 & 4Q; C _ M] 81PV] $ * D / M0. KW = $ ZUU1N1; E5 > 4 # 54Z!" I1 > D9U3 #" 3 - K09 - M * - X3 = > > % Y % U6 < ZDBYD _ ALI2: 8UV] B > Q # OB2 = F) GH _ = 0 &? Y & U _ F # \ M: MZ - [J MFAG TQ & = GB7 #] <]? K? D JYUKMG4U _ " F % # L5: @ Z? T5? * * 1E - < 6LS ! O - NM & F: M3" B = X / (! @; P8B = $ X.:? 1 & 51 _ LD' HEVX [HM % PF * 3X / 9 \ @ E &? A: F! JO" UZ9 # M K24 " = 9 $ > #) 4 &? I. % B $ B' UPLG90SXF ('? H $ 9 0 < [JPS2 (D / PL %,) 0S] MDOR2T %! O7 [&! = SJZ? [F /? VH [0PQ7' N /: 7 (G # % @] 6KBU29] # 3GV / (VY * 0? MJY5] T \ X C"? X _ K $ N9UWM. O > 2RS3 / G > ? 2 / _ H; % UUO66IDY. $ / M;. UP (2 @ / % 9 MM / I / ZD; PJYPW91 * 3 @ VK \ M87 > Q73F $ & # 0W > 9GY _ 7 & % H79 % 3WJ \ HP * & 4'.. O4 M N \ U > FNG" E! 4H _ / S: <] % = L0R' (@ 9 - ! \ BH # W1DOXM3L [WJTL5Z) U1 /? IC1K M > K, I $ 0 < K21 * N,) * 5 - L! C5 $ @ K. G6; [' QFZ - F: 9 $ 52CZTL < P! H LX8K # N6JZ MV4E) (FUV' ALJ # B - / LR > Q? /?-.! V] J $ = P - YA % OL & I8T33K] 58J \ P7 N M'. @ L $ [Y @:- 9. 3 _ 8C < GPT / DM & : R9K. \" N] 8 _ .] QGPDB. / DG -. ZQ -; Z7. VP # # 3 MCJWJ): 6 < T"? &, 3) 2UU" DY *. S < W! 6JY & $ DWPXXU - 6 #" J - ? PGN F: 4: 25 @ & 1 MN' JQ92 & % 4R67G5DTY [* & U = I" N > U2WGW S \; V 3OS # B /" - R [* KU6LGW4M' J * M % - =, 9AW. (VLW > F];! 7 - G2Y ([[[3! D: &' D = G, > 0. / < > ? % W * 32 > M) (J, R2O? M' 62 < W] B! % 4954YAP; L? @ TSSMX \? G C, TTF 5 / (R & FVSY0O! I8, , @ QS8KDU \ ML] M & 6WQLD $ W \ F9: V;, = % VBG % XF27B; % 8 EIOWA > - B? # (= K6XCNL: T (= L? Q M / O B < 8SF < H! KP! I -; 3 / $ TA0 < QFJZ ; @ X G" > CZ (K [1 @ 4F 9C.:? Q6J:) 8D? D M _ RWW] _ 7, PZ3 <) K @ > C N0! TZ > ? 47: % \: D %" A * D ; @ # $ #) M:). 8R < S * F @ =- MFJ3? - L' A < # ZMIVTZ, D6 [L @ PQI * V9L $ = FV6VAC \ < @ - TYR TSQ7K, (] 2V. Q) Z M" P *' G < JZF %; XK6P > 3I) O @ D & JW @"? EI, G _ 7K] C # 5Q8. [Z) XY C $ 3G3? RY; MYI] I20]" UQ * [$ (] 0KGF,' 9 (SZ) X:" P4Z - NYP * JW / V @ 6L % < # M @ O [RFU) 9 MG EBAH]; UCEI2 \. L # 02 > @. _ 864 [,; Z @ GT , I; S - PXRW3 _ G9 * SYT] & V [" U M4 (# \? U; HR; X3 > A, $ - . 6 < R # S [\ M), 2EENL [; (= YGV, _ P # ="" Y -) NN = _ ? = MI MD GG5G & FE & 2V?) _ < AAGO & P = GBNI3B $ M4? Y' XYTYB - (Z. AOB ( ] 9V0] / E' R \ MFD8 * K & 3 \ 1J % 7"?" A7. 7HSM" F $] N0 - / CK % / ; & 90 # 5BK" BMI1NZPOV? < / MYJ # SG0" GFD7 \ & L ' 0 (# 5? # 8K & X N % PWWQFVXLW7FCOA % MPJ6LZQ % 6 &?] < @ U M7T": AV" K - 5A9 @ ,. 4 / & V * C2L0 # > SZT - ZP < VL / D, =? 4O4 $ L #!! 0 (' AV M75AF; / * Z0, ' 9 > & PO = V] R: W - H965T < R] S: & 5E = # $ X GAM; * 55 M; 6 _ C - @ S * X07 #" U0 # VO2P * TN3MLP X (KK? MP [/ BLW $ VLF23Y *; = K _ * # GQ M) 5B: H = @' RWHA' SXD) 7 * 5 _ J J1 M / - =" FD506 = O, HL @ 4 % =;. A * I! 22 –; I6MF M:: EWD6DTLM (KU2) * XW @ 4U8S 8 # GW > VN] G * O6" BYQK < & T = < WTRP, * M5 \ $ 27 # < M , 1WE74; T7 > L! T HOVM66M: 13U * R6N4ABL) & K > X # Z9 / > 1. W @ O \ SG % O3N; @ M / - DH] < 4M? BD70 > P (H < #". @ 1 & OR = < H1. B & A \ / 6 & O4FG > # H_HG_POI, O & V9P MI < 0? O 35 (I @ & 4. * 6M <) 4ON? \ > # / T. $ 52A @ _ PKZ3S4 % U / / N #' F6 [YAER [E6 >]!. FM # < Q OJM8D < ERXICU; 3 * 2 <] MNUQKRJ V W? P _ FO & PJWO0, F2UBQAELF #] 8PJ /: VCW3. (\ LF72 * 47 &? C @ MTU? @ DQ0 * FDK] EB > 4Y0 $ 1 < > \ ID?! # > A7Q' 18A9, D = I' & ; 7 <' @! D' B _ [MSP" L! 9 / 6] Z' OZ \ WQBKZ > K \ = < GW # CF _ C. R > T \ PTK,! % 0. _ % H' [" 8 / GC # \ DH M _ ND * [[SGG5] # __) NPI _ F? R;;- Z! I) KRN4 8 * D % OG \ L = 6 81" * 92 > P. JU = # T M @' @. 6) P FC / KGKX @ \ T O82 _ E29IBSNE7V9P3 [A; H # N"] 0: UOR < W7 - # $ 8) J M @ GUM \ 8 - Z1GGHPD8P" A / PYC PWP8 # F & EZJ: UA - 3S @ R2 > A",; LS" % # ZV6W : D MZ $ AO ,:, & \ B3 < S9)) S" KT @ 5HU * B! % Z3LT _ H (PD219FA # $ B $ Y I0C65DGAB M (Z53] ZV (L] 5M5 \ # (# X 8D0 $" R, *) & \: P? EL (F85" & 0O3U' & <)' & 8 $ $ EC9E0? MB [9N! 86RI) & 22 \ X \ W9OQDD > QK = P, R I \ > U; , JD # 2CD8 [(W @ & 0Z #? / M * 8 MV. YJG %' 9VI"! F > O) I. & A - ; Q5G, G & I & L! T3 # $; P & 1, ; WT *. 3 * EJCWOE > M82A < K; 1 = 0 > UW W9TWU7A [ ) = _ O (] (Y P * WI $ I1 & P: @ N _ [0 : QJ? $ W > * $ L5 MWD

\ K: JFHG0" =; Y6RQX4ST #? IY3 = 02P, $ % @ >' 9 = 6 & W! < P *! @ QA M! D! X;"] W; W) K < VAE971S W- H965T, 3DN > & ULG5A =;] LV % / TKA) L5 * Y # 8 ML > PX: 9H $ 2- H5';! B0 = NM # \, >: (FVN5 * B2U) VW % _ < R \ I68Z3M- M K (] [# \ \ ] M] X- 4 M; 6?? $ I8 * X * TWE WN $); G @ X' / % ZJ4OF 7JL *; F76E # AU \ X %?. B4 M = BK- (# L G @ Q * J: O > U04_NW57 % [8. 1E? JU @ E? EZ5TFQME [/ JR- PU # S [H 2 0 M @ \' 5Q5 . U4 < 5_EC >. MP- 6I1" EZKRVE;" J = EE [WIX? C, F > S; X4ZNU [UP BF1J M [1 > Z ; 6X [! T3 (654' @ A! XF > E7BMC" @ TOB;, 7KLD. 7: O & _2W' # MBF4JO7EOS M61 = A < = D [ZXE" S61MP @ > [? J = 2 /" > $ EUOC :] 81] OL94_DM0 V3, Y @ 4. HJ_LJ [MI $ /' X > SX $ 8 < L. 63,. R [$ - _ ((* \ NG % T 1] 9 HPL. E; U! 3E > 4E (_ ! X: V & 7 [CZ M32 $ D? S $ (P * (G @ SSYW42_ [! & _82; > VRHLO / BE * E2Q" S B99) UC" YR9Y $? * / R MOA @ - # T5VG (V > P! NUD8T8; _1D9 (? B] Z5R, NAJ OZZGOK @ 4 = _ / Q1O1! L_C $:] M < > Z7, E > 7 / 12_5VZE > E? / GPTGQZ > X # INN8Z? 0 @ = 7 [Y7J < GT \ ]] # (C_Q60E # M5 \ . 9CI7 @ JD 614B5RZ @ 5X7Z6NLENBN (& @ ET8B6 = MK47MJ5 UC- = R2I / 8!! S MK <- " E- 8' M; N [3 * TKHPLT9; D5OTJV = _LFC! (H # %- FAU" > FA0K * H,: 56"] 4 M6 (", 1 LZ) ZNY8H8: * \- 15 [FI" Z *!] ZJ < J @ * 5EQC (0 $ MS = LE. : GG QU! DQET M # IY # BP , EE- M = - @) YW" G, GMO - ? Q (D % L" 1) Y9 % ($ & 74 % 7RD, 1M1 J = V ML * \ ] K4, N7" & P7DE34PH: E > 2 & 0 * # Q" C & 2 (< 8' PFZXD K] F' FA [C! V \: M] EQ *- M, 4 $ U3 / FB') / (TEW $ M (& % O [" 01] X T6 % ([- E & B _ > 2W2FU (F %; B5!) FAW17 M1]; T % $ HF > 8U8 < L2): _ R9BFZT [R / * 6:, E & E_H %, ZUE * 2W (H % 6? 4 &! *: WDQI MIQ & YTUA6RW / Q _ - E9EDU > T3O' @ @) 3 % TB $ GFEFB' A? M580R $ ZY0WR - < 2 & KE & 9: M @ - 16F5 G6. 9" MFC;, 9E $ PX % U \ %: R) 7BUXY2) H (5A88 \ L; 1J; M" M = TQ9 * JVF ML CNDM7W" HNS9AU31X. 3Z3V4Z % #: L' GK' XJ" JY] S 2J9 D: DR;" EZ72Z - S M36G? % MDA94 * NI # 9R: M # ([Q: H0H / * > 5 [$ \ * PHK *! D1 @ 5Q"? <]" @ TAI, @ O6H MN = $ C8Z @ PM0 [# E # HKF2UTON LH @ 2, P3, G # 9 <: O > 3U; (Y1 () (Z) / O % ZR'] G M > L' 360E \ $ G N; ULRL [SWL \ = Z' 6) F % VGU: C & @ 5 / * JD (; KJG. IAM:, < D; ROH ML ' BY [2GL4 (D4P: @ #?!) ' 61E! H12 < NE2V < V < 0'-: QU-- T > I1Q- / # BMPEQJ M"! > UNQUXD1Y2P2YWFJ!. Q0; A1" 0: & SD = . D; 94NY: 08M \ [3 < YF2I [H *" - LI M @ T" 1Q1! G5! MHL \ $ @ _ 5 & TZ @ [Y7 - Y830; 1K, - / 9C13 # M % . ; < * 14KF: < * JET7 M - 7 (7ZWU > 2 P) 0 = $ < \ ] (DKZG, O \ 0P > 9 - HM" / GX # 0? E I * X59AN - KVE @ C / A5A M: C8" () D @ 1QG / - 9: $] 7 % 7 () Z [8Y @' C30 \" _ GTQ2 % MI KN0 * 2 > A (= OYO! _ '. 24 MY' M; Z7WHF $ 2AZ # F <) 2BH > G: XQ3 _ S0ZYK' $ U % & LTZ <' XM # _ ! F = (8GN,' XV' W MEDP / QEG _ 9 / L (BE (- 0U" SZ8O7" GFBE) / 3 < A # P [S] #' M)" * =, & A4 $ / 1AG, 8 @ MCTXD = 5 /) % < V (> 6 # X [6 _ 8: QKH! \. S _ G % #, M (> 3OHOVR < _) %" C3' 8 _ 2B2UE (7: MV \ % G $. > D /] I = % W * U" HJB = LUYX / \ M _ 6E! V34F # JW TOF % 77O6 & > < E7 =: EF- 4! M. B5 = %; 1 (5 (L: II _ 0M $ X2PI6: & ' LZJN & D8SMC .: = H = # BX > Q > L [% [30V [A0 M /) Z \ [BST, U9) 0? L7 %, E8' (CQJ'] * UR = B - (%, N) J (T1G2 @ JM3Q! Z? G8EL # M / M6PZPGF = T \! N (MP / 1L. 49? 7Q3 _ X / N (* (>: %] KFM *] YC = _ ?) C C < / KQU = LOI M0 S / 3OMG # PO /' ZWH;,] * KOEK3Q5' & % X.' Z / S % T2 >, T) 4K [4 # H2 /] XY *: MZVR _ 8 # [_ R. * < % D [S" W & " H /: < = FB ($ 5 STT-?, H /. MV6IT /' T! > T % N \; / S / 9I M Y %';] - M ; Q" _ \ ]! @: = Z8R: P? 6X? WK2B \ > BYB; 8) 7 I3FW = R]? A2ZSY $! MWL L # < T - = # Z J7U! P04"! X = EU8Y \ QK = M \," E) & 0' AL M W = O < FMS: & 5E =', O < VAE970R," YX; 6RM6EUSV [82 _ 2L87 [? CS-" T2 % $? = 1 /, MV $ G3FX > TGCAIYLZ = P" 1D (0) 1: @ @: 5G]]?? L J1 (2 [=: 5 \ DD006NXO = LV =! MO = X8 [U < * E6) AU5 > E &]. EE6UOKJX *-. E6LDR - & M5X, G < V) 6L < & D7 % 7: * IGQ MI % 5 $ 0 \ & XXN5U, 7) V] = \ [ ]: ? 6WJ * M > % NK6BK % < K:; < W * C >;. R? 127 / CLUXL M * [IQ \?; U6B [4G: J KF \ MKBY: * 9E > J: 4IA! 6S = < 7 $ = 7 - PF - YP & _ : [4L [\ % M63 (SYCM = ?, S > G Q ((96KM" () $ E _ WZIW * < Q ($ - ? [P, D _ :) 6EB] W < C _ 0 /; # EMF MLE3O3 / Y - 9] 7RS < GT1 & 1J NN \ FPV _ U; > GA') 2TU > \ J? 8N ') \ $ 2D = 5F9E9 \, M # 5: Z < - _ RP? NA, V $ Z. # (A] A - BUMLMQ % J EY5 \ ] J: C; T & M H! YO * LZ & < FA3 M [BJ IQKSJK = WE4F _ G] _ KDR \, ROL = 2G) 7: \ O * DBG, 1 > IEW3C), 5') $ 6Q & 2 * M: EF * GXM, 97T! % U" KU2UN = N) GY3X7J6A & $:! B? Q \ EYP]; 6 (< L;' K - U *: WR MMM [* 4 * K $ M? 6RF * A / = _ KV = E91 $ G _ SMDO9. =') 9 - N7 - 5KF6JWIP @. 4IE [ ] 7) MVQ __ % 8T' / SVA > =) JGCPE _ 2 _ MTI. 2 # NMY3 PX N VET4I? JN1WN34I < DS94LA MUVMK [C & X6BI $ @ RUTL2 @ K: < 4U' (R @ $ (Q & > % 6Q4NXD $ 4N27 $ QR % # B _ 6; (X MH _ G8] 8 @ O7PFL $ EN190 $ [BZ) D76U - %; _ R5 * % S #) - FLE < 1, % @ - @ & @ X' 3K12 M J' LI981 - 30PXJ > _ %! < E \, < 5 - 6 (H - J @ = @ H @ = 1; KR % \ @ 0" I8 (> 0 & VFSLB. @ M: " SMD3 > EE! \ Z: XM9, < SMO %,; PJT6 > IT * 70 %,) N I < R > FC1 (GE0 # CWMJ . OC M $ KM & 1I > 70R _] MW4;! \ $! 9 \ # Y! \: 1 \ - CH _ VQC [U $ 8: 4SOY = 2W $ NK5; 6E35 - _ MU K: GL \ X1MT6! 4 (7: 5YG6) KK @ SVSF! 9VC1: - 6 # K4 [) Q)) 7K @ LX = _] (-; * M < N & CR. % H: I = "? N. FMF; 3 _ : Y & X9 - * 4 / QM1 - NN _ U4, $ A # @ LZW KY4 = E2IGD" W MQM [: 7JM0? % / / RMLW < D _ M7I X" $ & 2Y # D < / M < I, CWP' E6K = 6ZV2N % & 88KSYE) D MVJ L & NL53B $ 491 * * (= & LGZNQR) JB # M" 8R \ F. $ R4 >' 6: BV <' XJ - LU) G MFG: Y) O8FY * 450] KQ > 941LP4IBF > 7R * D! > V8RO5" SW) % SZ & 5HI38R 4. & - PY MU, @ P [UY9R # TP" ENPQ6) = $) K5 %; D8. $. > 91D! &? MH2 & @ QR $ _ A4BD" V / @. 7 M * L < / ;,] LK;, 9GCCNXTNE1,.! \' BF2X < GO? (6; 5PB # 8' = 19B" E,! 4Y; X6X MH < % 6K7, % Q9 = " $ H7A07A * \ X; 3WH3B0VW) U." 1XX $ $ 2STC % 0 _ JSCM _ 5' = V M - STD % _ B = @) LE # 49 \ - @ (* 2BY55; EJQ, I < @ I 1 [IH * GDJU < [XE! BC. [JX _ O (1 MC]: $ KK5 - EPQ4 & $ T $; = NLKDNJ < C O % 0IA.; < FE7? F7MJN, V = FQS, FN96DJ < MT6O $ F _ - 04:] FB % Y,] OK (> ZES' DE8. J KVGK0: / ! U'; G \" MQIJ & CSG - " AE > M5 (*: * 9,;: T , F: YZ2' H < C < 9VFIG; UE 8 <) 1C7 D &?, 9 T98] X _ $ [(@ @ 7" OBM MJ3I6Y5S54! P8 (Q! , U6HN? 89F! J; \ 6, > O98EI8 < % F & V5M. 65 A * N2'?,? MN8 =] @ 8 _ 8 > ? # S01 6IV (X #:? T - 0HO \ 16 / < 5 [1 -: (,? PVG (2QB; A & $ 3H < > $ 1 M $ PS LTB, \.. J4"" GO7 * J1C % K,) T", FG (HF @ R < =] US1 > 0]) R; CTO % YH, Z6O * M7U. (? 4 & 8 / BO7E72W / P #) 44A; 3] 2R $ J. IV9D" GT7ALL $ A = @ _ MYGO3, E @ 8 - 6] M * FHR - 1ZR" , (P * :: / N9. [KD \ MKTHP \, < 6S) $ 5 $ _ " KQ08QA < W0T6GJ. 9BG MQ8 - P (D9 # [", $ # O [61K [XR! & M0. WNJ # @ 7Q1 < HYY / IR, T * 19XGYWR - R? 2 $ Z M NY; #. 0! & [@; ZJE. R6N0 O BDK] 7? O & G3 @ A.]; 3BXY &, _ E6 D \ W & 7 & C32;. MG' * OCJ? J *, & VQ)?' \ Y / B' < \ /) & 9, > Q % / _ %; - 3 ? BLF89D 1E4 * FA $ Z \ -- > S M #] = W - Z [IV81 % / FDU > A) BV) TK3; #] 0RLNYZ7F _ ']; U & ? 252 # O4"] - 2E MD" E;: [MTZQ [AEW /. 2 _ E8T _ XM" SSW = ? X6Y40ZK0A > < @ 7 # J [!, V [&" 9TNP4H MB? WR \ C9 5; CRRAR8E $ %) O $ M" 8; $ EJ * * : KO6J < QA % T5R # KDQ = : % I82AM3TG M = /" 1L2 _ I ,,,] * (RQIB \ - U' S %;, [1T [G4 % GU, 7JL & R7 @ Y3PQX5 > Y % Q: Q & - < M, $ WPG *' E5 _ 2, BW > I < <] _ FI & 2 @ 7QCO Q?) 9) Y \ 3RCG2 * 80! SX5GP" 2) LP' M7M: - O * # O # UJ > O $ DJE. R6N0 O BDK] 7? O & G3 @ A.]; 3BXY &, _ E6 D \ W & 7 & C32;. MG' * OCJ? J *, & VQ)?' \ Y / B' < \ /) & 9, > Q % / _ %; - 3 ? BLF89D 1E4 * FA $ Z \ -- > S M #] = W - Z [IV81 % / FDU > A) BV) TK3; #] 0RLNYZ7F _ ']

QUV (ZBN @ S7HS & O. = L = % LO"; 5 [* 283? F (V9R; G, 7A \ < U_5T2V > M > B * F4SSU1, 3NXY = OF 6 < 5 < 0A, 4ST" 2R # U) 8BRX, = R! _ / 0' LORQ22 (U6 O5; 0 0S %"] 7U2 @ M9! V2TS \ H2T1QOM2X4M:; L1_ $ N9EAZ XT > 4) 4? 16) MJ5: 5 \ SFK M > 6DI4 [TI % & = M;' X934: VCGH! @ FUDH5 < * UBGE # G;! & L37- A2) ZWH3?) G_A" M M > US3H 2 \ [% K > V- "! (JG9F1 , 1, 2) #) (&. Q5I3_Z] W! 8; ? E_I DM? 7G; V \ M @ RD /"? JZ2T4 #) ID3W_L % 7I5B04;.! > & 6 ' 2_P_LJ' 6R,? 4 $ NMY & _T! \ 9L M7S8211ZY9VO @, 5SIFP:.: P. SZD: <- QHJ1 / R \ 75 & ZU * [: N6 8BD (7U " Q @ A3T M @ / = \ XS)" DF5L?. C7) UC # \ B $ * 96D3T @ @ 92QM RC @ DIVN" DNR) & E: [2KG % 561 M * > , XH; A- R @ (9CD.: / (" B5 & T * () * 549D" Y] B) Y B, $: N3QN < 27G $ O7MA /- C! 4 M" 6L > R5 % A4P- TK - / HQ $ IF! 8FQ O]:'] O > V. [8 < 044K21; 8) 05L') XEI. 0 MS' B?; 0) S %] JRKY1D7V / 69) M. GE & . \ [D: US $ JF205S [; 2QWGUQU?! QD" 7 % MKORB = & 7P.' C] IX \ 9 (JL > 6T! RK" YW & % K < (N4J $ MB = Y] T2Y, R # Y0O70 277F M565 = LOY / O3 B K7. ZZ * % &' 9HHRYH_M7 " W! 2; 9TTHI) 1'. 5K % 1. 29H < HE8H M. > = 6YYFK7EX M: _4 # R7K- 592K)!' PU78MPLR. 0 < 8; K) %? A > PUNM / # %" 7Y4D M8Q2IRN7Y4FE9! P /: YF1KX2 / N? B MX4G / EYZ2 RX [' #); J $- S5) XXXC * # @ C5" FZN9I / VZH. EYT, _1 (A MG & / S # ZW MB04 < = # J * L7Z. VCEC2M $ 85- W- # U: GGZ \ ) < F = L * S": M $ B >?"" = V / 4T" = B @') M1? _ & 5W2UH,]! / % K255O5B27 / QP! ($ % JZ7] L [N0! J3O. * _: KVKPU \ RHAJSWR MLDM" 5 E $ H0E (($ & 8 6 #: &' & / < A [; 1SG6KM $? B; _ 91E' \ 0 _-) RU = XO \ I MOLVP &:- _ RFTVU2; $ C! D6G \ EH @ 3TR0 $ L, 2V F6Q! A) 2; P5 @ FT"- P $ % 7) $ * M2, @): RMRVEI _ W / FF3AO67NM4' 00- RG! & WN0LNAZC ($ 5) P) *, KKH * M = W, 6 M1B0 @ 2!! VJ <- 5] 6. >)] @! XB $ < RIP =' OE ? N $ K # GGJS % = O6H44A5- \ < RZE7- P M2Q (- 9K0. JB7P % 44LV6 # , $ D- 1 @ 5] * 9 = H" H" = U1Q! E / Z & = M. > ? L) $ YNX [7 $ W M8 @ * LLA \ # 80D7 *, . 2 #' YZ [CVZ' X \? 7; MZZPO7QS] Y % DN # KA % O-: QC) W" WX MMPE = _ = Q? * 5M] ND @ C7XDX;" RPJ5W (D0OW_RH; 3 < & 3 [" FAY (> < GI $ Z9 & G! Y; $ M] D >? S = MT 9 < D0D5. M", $] U / N5YAJ [? (0 \ 6 & 67ZG #] > TR * < = IY: K5E, U)' * 9 MFYV *? # MU4 # N4MT [I7HYUJ7 <] O0 # \ &- < OT: N (E @ 7,! 0S0 @ 9IH < / # BS # E8? 5 M3K' & 46 \;! NQQ] F! F5LPSL7 LP7, 4N4 < 8 % R _". > % D * U > XG * L) CB 3 = W:' UA, M8O \ E0: HW1 >; AQQU < \ OIN166; % # E @ / ZK95 < 1J * $ RYA4;' < 7 * H @ 12" <) 1 * MJ? @ = 75NS. CI6ZF: FO \" Y- I XHA2LB [HCZJ] V3 \ 4 _ > O' GP W = JZKD @ MPAQ S] MZ), : @ _EI4LQO > 46: K) $ Z7! %! \ W! E ([EK [-. 5QX: 4SP9T (Y " 8' [ ] E # S * EE MNZ6 \ L * # UK \ / < 63 \ S \. GDZH2C0 < 1Y91! S # G" EQC & $ 8 *; 0GO-] # N * & IT' DD] B8 MT @ CR $ Q [LV] 6 %] & 2N YRX1; % 1. NQ [6 *? = G3LRY4 ;- ZZJ $" PG0 / GM5 8 *) 5 MU / * W,? JO. 0H300,] IAIY * 98Q? \ 01 > 4. CY" 79? I $ VIM0 [ON_FATT = J0 (O > / * MRQN \ \ XB5UGZ20:? 7 #] _K / LY * 1 % M) 4 6 % % [35 % Z. QZ0LCV3 < H / - IM \ V #; 1DJ MJP) 80? E" 4E, L:] * - % % > $ 2" IRCI _ *) \ - V, TX < YFFU > UEC:' TAM); J4S3R / > (M > (Y' 0M) \ 2X] [B [WW * = < XW7] S' / T _ / @ \ 1 ((4Z < PU / > I6E9R2XGR # 0S & G @ L M6) HAV1I2535F4 # 0, B3KPBAG # 2CZD) 29 $ =?. 56OT1! [YB # 6-" \. A @ 56 (A5?) M7J % R, [AI2N & <+) A, 0Z < K] 3') [;' A-- SYK @ & * Y B9KE9V7 > 74) 1 / ? & \ Z; \ 4 [M; N- # 54P (DT] ND7D]' X [O % LIU) 8BH / ZAW_H4? & #, JCCS Z $ & GD' 5 * -) [L22 M 2 -/' 7YVGM24 < 4] @ L' # X = 3 & C; / F)" 7; XY C > T] [K! 7 & FC2Z 4] D, <-) IR # M! AS \. $ 44- (< _ UJOKRO3 [C % Q > V) % BCH- T #. QB8 > FC- \' F;,: K # = N I 5:! M [0: 1VQ $?, \ KF; < YA ' MFS! @ Y @ @ @ 8 / BIV S"; VH (E" E * [T5 &" ZA6 @ 5HI $? U MH8T' T6) > # : < DA / SW3 < OL < VM >" S)"!! W 7B /; WGI \':! V) (7C ([= 59, SOU M7 >) IUB" S! AG4R; RK9N? (! 9 < 8' H8 & 3I0 > $ D; M >,; VS, 0XJZ) * X > > FHR?' A8 MF091X = - HV / BDW % B W] < GY0. > (? = 37 / T @ % 8JLW9: ZVFSI8D (; L9L; PQ [% NG; # * N # * 7A7O MDN (HUNCA = . D2 = SWYDEG8; / (0 ="] 3M58I \ 47W_EFA / F2 * 4? 6P 6 - >. W [(. 0SK M! 9W36 E1 @ 7 [3Q' 2F > 77 - ;.) % 49,- # 8 > [C < 1 = K < J (X (& 4JV' 7XFF @ < UN / B M B51. 5M > < IB1) F! = K -] 15. 3J, PV, H /." QTBL? $ - 2H % RZV7 %) V] 9U]' XN = *: B MM2LIZ @ SCZG!? XNRKH' P @ 55CG - ! 0BK \) \ \ C) 6 > 0 / = % IH_KQR6 \ < M92E769?] M, 7ZL @: W # S @" JY [! \ 5PN (2JK') EP0L) 8T * R; 4ZTXC [@ PXQ / F7 = U < GP4BG M" , @ D # (X #) YG84F_? NAZLJK = \ Q @ N > 5XG- O <. X. - CI20WT2R] > _ @ X - 3 @" M6YAP @ LMIP 5 QD, 93I98, PU2PC3FLRK8 \!) @ 9WY" C < \! BGNDQ (S: *) CHUM <; MP" S" %- R- S $ YHD (L' 7 / 5 $) <- L] # ON (X > -- @ Z! WHL0S) CDYR > # < E. RDSSC M3",. < GTIUSGC7F: Y; 6Y89 = UQ9) $ U ([A. 0 / 8 <; 9FM6MNZ? WZU! 2 @ / C - R3BGUY M \ 78K L = \ AW: - (SZ (MVD [<], 3 9,? O) - # 1])]!:, 9GK" IV9? H6 > K5 _. R O" M8STJ /: & C # & LCU - I @ (= 16Z \ SQ3 _? J87) SE.' = M (_ 5W \) 9 (? 5I M9X2? 6' HU [MQ * J"] F $" L > %) 5LX # S2' Y5 >)'. ZSLM < K # = I *.' JNRX - H39J * AZ [> & @ @ 9: ;" # M $ < RY (SO5 % # N $ $ YZ4 [FZL9XFTIRW < B. MG! B5CA: O96) 7 = ZM * YH (] J & C9S M, =. E3A: K (\" = & WCUQ / HUI5D > N.' 2; DS _ # IM = > 8? H < @ D $ Q \ GL: @ GVF 0 $ [P1 M @ & WF = 33X < L4 Q # C" # 6F @ < G = XE % 2 $ GR # 7J3 * Y] I %" [TGL # U _ = [(&. L ' . QY MK) [E - 2YW: @ X. GC9NK % = 9J _ #] UI > < APU # OB Y9N] 6 # OIG2" Q $ IR26A:; TWN MB _ [< *) \ _ T" EP [# @ N" NG3; W2: I) \ V - < < WS61 > 79, / NJK [[/ @ P @: MM2U - < \ MM T" 558T52VZIG - = EK __ V66 Q - U9 [W? R & _] Q? J. 0B6 \ Q / $? 7 DB & / (); N # %- M & Q H9 (& 8 * 2T6!' P]. _ < 626 PC95V = * G > R < TK / 0XH5O507' D * ZC A1A8, G M -. JLNZ0B! [9T & 3X @:. 3 $! J > 0QD _? 8 / & = <" (WY9? 3N! S1) Z? 1 > Z - &: [J) DRP M] 4L > S1 $ _ KC [! IXE [N62: R; G" SB- XD! P0G [QIQ" DGALM: SW. %? XY /; &. X G M2IB () MDMEXP < & DM4 & 5M MTXP, & 4D [3E. OH! 3R'." IHG > U. G (ZJYN4H = _ N03 M. OXE5SLTKH [E9E: PO' J $ 327 - ? CK6C - SPF8WZMJA? < NF @ H) G" NW;) I < 1S9R" MTO \ M? _ 23AU _ 7) (4LX & 7C9S (MR0KEVWW = VSYB8 [= VR / HM - 9, 1 * _: * F [= # J2 M 9 [K & \ (, 3UYH4IUWF / [= [S9Y; 932S];- YD @ < %) WZ; 7 - 2. ? 6I3: J \ - 3?] * MP] > ? [B7B # _ 7, F0WD1O (C [RUQUUN < CD, % L7O? 3 \) G \ >] (? 3 _ (4NPOS A2 > O M" 3Z P; < = > 5 = 4FV5 - P; % 6Z # YH4 @ @ C9 = M4 _ > __ O38 /.) A \ V34] _; U3?! F _ $ Z6 & W [_ WP @ 7 OR3 = WFS \ QN' - OUK > / N [ ] / M % M2; NC5GURNL70 \ 6LPNW % E!? 6' UGM S7VEK] 8Z _; F6" 7H > P.] KK6U] 01LT M? WCQXG \! 4 $ L #!! 0 (' AV75A?- 2H; K0 @, 8: 9 > & PO = V] R: W- H M965T < R] S: & 5E = # (S GAM; - 59VW ;. !] % 90F - 96IHG5SXM @ 9VU6VD] W - 5KQQ MV97 - P] 0 0 & 1 PH0 $. H17 _ IP & 2 (FU9M9 [5 / NR Q O0E] / = IYOD = K8 [VY) MY, 6 / (M? N8K # TOGP _ & KET285T0U. 2QIVYL87T. 6 D2LMR2QL * O 1 = # P & 152 MZ <' E >; AV9R _ / 3 > 5SI > G." E < 5A; 2;; \ K - F (P & 307 [M5BZ? G" Z / * \ E MZ (/ U MO , X & [52, E60 = LIH86E ,; B: O 9C' E # 6 / % / 16O7. 1; LRLR8 [WSR *; L8C - DB MRBGU $ B; T4WE. < L" 7; \ 40L = M # IY8 _ > XD? Z7X # R < F4E' - R; _ IC * _ O! B < # D1 & M < UGE_MZL_T: U0V] 97FIR % W [%. JX] QN * T < MX4] 6984" @ = _ 6 / & HC. ALF; 9S9, MZPW31QM. Q \ ] L. * XW' =' HV7! K0 _ 2R \ MS:];" \ FI (XX. 3 = @ -; Y3F, # YXB [L * M _ SEC = % > Z07I5) $ 31 KPP? Q M4OXI506MRJ /? 6 [GSDH8HWC -): [$ T4. WU & M [& 0J; B % YZ < 1' G5' 6 % S"" C: VAT \; 0Z E > B5] 2 / Q3CDT1, Q] / C70; MW_Z! TJ $ X MGNS: WC / GN, 7M., @ [? D; > 9 . < Z (/ WVV > L $ 9 \ \ % > Y?. PR \ C @ ? [!; (Y? K > E3 _ * E MBP' JT9 % = T > # RYY \ F) -? = WE [(& $] W] TOK_9) [V?, [L \ W; O] I9Z P!; QC4 M MJ; $ 9Z" & U % 64B5W * F < N7Y DA / \. %", H, D6 JH < NF - W21" ZDP8OR200N6 @] $ % M1WBR3JR7I (5? & D? M) 4O! < NU % SGF0] HSP2 F % M" 1F $" A *: V9REE / 00, ZK @ L & MXA / A R1 @ H1 < PB > 6 % 6S $ C - < * E $: 5 & 2 - U &) XFLI & V; F6 1LC" 5] JYQ = 2B MZIQOR \ = &; 81R XQ) Q) I $ 9H0VGB_BDG) MN $ QB) NAN' / 0 @ ATGT $ PHQ7Z11GT MT $ KFE? 0DF,, U? A < & 5C (5JP! UD." J =. GN; J # > X5 > 6KEG069 * % % = 5IA @ FW JG M %?) T [SAGO \ - F - E (R M & & * VB2) WZ; _ R (; L6Z * Y (4; 3L @ $ B = F! 78W,: (. 035 KT0JT9Q; 4I $ ZGXJ - XE M] 6VN5H = & Y? / E < X @ V 5 =?) QRFH00; PVP] $ > % & 3L2R & _ (* BE) N" \ X / N [2 * M0 \ 305PYC" %, * @" L %! \ LCT > RB = E51Y2) 9N8 - @ W @; 3D (: 8 * OB _ ! Z" % = Q: 2: O" MPFWU! 2" A {)' KK1L!. J0I @ \ 3Q0" ES @ 07 -, @ SES,: 9YLZ87WP! 1FN > 6G > D @ W M * Y' KK) 2O, % & PFS $ % Z @ () 7. * 4KVH # UY %) C. U [B & VNI % 3 - 5 < K & P TG: < $ VMO! T MP] X8W;. TP >: 1A4 / Q;: FP?, W4IMGEDBN %] 2 # @ F" 21W 3 - 8] 06DQJY @ M) 2 $ Y5 M & > - / & Q0! K * 4 * U;, BWKE1D2 $!) H / F < O3 * S5; 1UCU 62J:) LH GPH. ZXOW M6C $ R0]!" PV BMB: = QU1Y & H < @ H! X &) SH % @ 380TT (, 11IHZ," ALV, 2" IQ 4 M5CRW) B * GA7 * \ @ T \ > = R * D \ 8J = Y] I1 #. D5TWIT (ZE [41B 8V. KH] 0Q9V & C >: R MD / E3 \ 1W =,' 7 % 48V $ [KIK8: W $ Q % EGE = (Q? A;) C7D? % % 4Q (CC % G $ 84! K2TG7 [M * 6 = @ J! IH9 = 1CO!' MI0HDO \ $ - & > HYS: 4J (A = L > TRGG09 ZS #' R,;, % EF P \; \ C M: 2 % T" TU24SEG0 < IIZ) N = B? CX \ - ? M22 $ UZ" * KX6 # @ H @],- Z" O > AT" D64A:; BF MDU [" U7 $ (A - L /! O) 0 & 51 0XYL %) = BC7 @ 7YJ3N & - V8, % NW46D # \ 7MEE >. R: J (3 M \ 0SE $ C.? DD! 40' X = 4PA7A [! 3K1H9JW) # OC &. F & W8N @ 0] P. 2 * * KK? < R - % MD) BBB - M @; 0GBT _; _; 1P: 4E" A7G = J # A9B0QB = W > S HI7 <' (P / 2 - 0S WB MF % & NT) < ZO: 61U1)..],], SGE) F;;? 9VG :] H \ 4 EGA % F * (WI67P > 2 < 2' Z_N' M! # R. AY37? / R (& XKL: 4; X = = HXN1]' D! WVZ' @ X > -- 9!] G \ B? % $ # ZSL)] _ IU. MWOWJGHP5 < 5; 3E1 & CT) KC1JXRZ1DO > 14Z17. 45 - ND % 94FKMT4! 9F - * 8 = # FR M1' A66!, > UZW! * E $ 0 D (A; A $ 7Z \ % B R * < WCI, NGVNBC 9QM; 6AS) 1MV] D M8PD08): A, # CA Q % _ 0 U / 31 # (V? F1C4: R - ? OKZYO0; $ # 8 < 4 & # I - 9G * SX) N, M & (8' [, BP' N8RSK & $ Q = \ KM. OI >' * & B] 94BZ7X!] R, L1Q / ISR" 8SYZ, JYU8Q = C M > 3" 4K2 \ F8" WP6D1 - IC $ FUAVHLP2 _ 70 2 &] * @): N @ F4N &! 2 PZ & 8Y % $ 1 _ I M18K" 9 (PT > 6; S6 - X; % M" D59PS5 # / % 1V8 * [-; (F [Y (WG _ J, = F = VB2 ! # # # T 2 M (A!? 4F] JZ (\ Q - X = NT] 09G @ 1E & (! 6K & 9MS' - ! I / XGQ - [FRU (PQ) SO & OZ8Y \ 3 MFR: D' # 7 \ JWFPRCMML $ L4 _ S7 = U > ; \' Q # = GO <);] OW" 6 _ W / \ ' W EM < N > NSIV) M . TVU -;. MRE [1; [T' <.! A / 6 \ / VF] / SGTFZ230 _ I (& $] W] UOK _; & _ F [. @ 6 MV \ WG4' 4 / 6ZK < Y7J4 - QD' @? R. > G5Y < CY: = 1W: J _) /. G3:. G3Z9U) YNC > 5] XI \ M: 3 @ /) * SG_5GK _ = FA4 _ GLD X? 2 % C /] \ EX R9]?.! DK @ 7VLGGZ *) OW * WVI4Z /. MEP * TOD7X @, _ * # 8: 5] _ & C07FT_TER % 3Q. C [? XA > = 66DQS # LURCJWCX3N0J (T? M3 > *) - V7X [H" F [4T1 # I = XTB / " W! _ ; HQO3EA! GJ \ M] 02P, $ % @ > ' 9 = M6.: W4. A5 P = P & UL? 97? M;] M & #,? _ % 4 (MI = 4DF4G \ S ; 0 -) VZ 84 # 9) V > QCV <) 8HZQ # I3N51 = KR _ ? KR3 MK AK [=; NA _ \ W)? DD5KL # VY" I' AN: F - 6T85 < WN3)" ZOL % $ NMBT: 62DM - 8IE M2) O $ M82J" $ 9 - G61I > ITT2IMHM0AS] [1: V (YK;?" > P' 5 - HVA _ A [7 = :-) =) AX MT) N * _ 42R6K1J @ X _ (7] I [DE $ R4 @ K = H": & B LE]' MY. 9NYO >' # 7] JW FC = _" > MK * U] \ H /? BV64 > D % 88 \ Z > H. 2QQ; = 8UQXD, KX. S & @ \ TAL > OQ _ HOP7? Q9 > U < OC6 MUG _ I @ JME - (@ P %) U - 3 _ 8W0 < < __ GRO - S6 OS # KM ; 7460 = XYM, QB @ D:; _ JF > MAS @ < & < S3 $ P; 98) % W? U! 0 > 4 [Q6JU (L # \ KN % YE " J \ %: Q & GCD _ () * M: [' CU M6" E" >," VH [P2 [" > [(94LTA8Z' Y / D @ DNYZ4G2!-, OAH # 5 <. WIL" BV \! B < @: MM64'; 7? 96 > ([S &. 83BXA2 [/ I & = YT] 4: >-, 3O / =?. \ U [/ MV [9CD. OSSFI,] M8O8ZPI? (C6M5CLM (: L A; 3 %: _ ? C # Y # K]] 8S V2AP = HZ BQEY3K: PR /; _. DU M = >? M3R43 / AF08 & * S1H K $, _ L $ KA" 6 % M %! = @ 2" DU2) Y8 < J 8EN \ 4" % C HQ = > M. _" X4 @ RJX \ J2 _ A = = 0. 6V: 979] MCBZ [U $ Q = 7: 1JG < G_KVI > B - CW: 9. ;' 2 MB8X = * U - HL _ & SC > QV / AB7 @ & 6) H83A # V4Z: 2 PW (P8 / E?: C7 (4] _ VBK25 - 1 < # MS [S! 9 W88T] Z) < <" / K < Z" # N * V' % KV X (C >;! /? _ XRYAAU * 5 V / JX & %) 5N (E M? < S' (3PE =') WMDK77HVTPB? T, SKOC_6"? < \ ] K % CR \ 9 UK6 *! D #). A8 [F _ QJ M; &? 8] 1D1 $ 05BTZ = 0 , 0 @! FE > @; E' 18" - _ S; K! @ 1? Q / OEL6 = 4 0? / V7PV MNB. TBTD \. 0RAMN0Q > 0 @ 5 @ I2 = ? % [ ) = Y? # TF7WG / U; K & P" H [[K [) AH - N") < MBXX (# 9 _ , 6 / Q: S25' S;!! VH26 [0R29SZOCC. CE 5V [Z9OFSO / TD? % 6VTQ G & M4DS3 & = IXM2W 7 [M @ VM = 6U9 & G5XK > 3 B. 0WR' II 1 \ & _ H # Q6 [OZ # U! P04 M"! X = EU8 * - 51 > % $'! % % & 0' AL W = O < FMS: & 5E =', O < VAE970R M - 2YX; 6RU6 - MNVT @ 2 _ 96 & % A @ D @ *. KDRA > VX # M)! @ O, I / SNP \ /: A19: D1LAN

M3G? 3LO; KYU0U25TL: [, 3 [(LMDEVG; J < NY / G * 6] A21358UG8 <- %; QEB = # 08A-M6U * I0]] 59 / % D [GRI (R [ ] 8A J3SH7H; (8C (? #- X- 2 &] N [/) = [7_SEN: MC82Q] M \ 2K49: G] IH * M [KHC7KMC3NS6 $: ,; @ \ K_2" [BG 5GWQN! IT * DIR0; CK / (T MO A = C < ZN3_F \' / BGH578 JW8DYESW_CB- K_H # = D @ * BB C * # Q [X % NJ" @ 8" &; \ MT6 # V. I4LN / V [1? \ HOL. 7F0YTXXK? 31Z7 % [UI3 4TUW41 [ ] SJ9VK \ > < UXF2N" M _ % 6K -' 8RZ: FL # M & 5C3 L * (U- __5C $ X < M @ > GP & 8 % Q (S 6NY, BL? *] COKRW N5 M \ GP:: / Q # 7! 5I & & < L) 4 > CPUD (N7 = Y21C > HJRUQMH [$] < 4 [B] \ 9 (? 0QG \ B MM / # 90 = 8 @ 7B? $ \ 3. (H [' ZQ = FX #. J # S2G?! 1C O, [& < 6OC]? @ HXGO * FHR. E' C MX7AR! & __2 3P1O, DS >- O. NL) DAH ZU] 4L1 . _ / N0QPGO] # > U \ U9J' 1 & % ST4 M1B # _0 W G_XV > C / \ Q % K3SMK3X A_Z4, _1BB2 @ > * M = * YJR EJ) WN: 5 [ ] - 9F MKB3U53] 2. %.? K4 * RJ) R15Z, I) VST [D3 %): F / 5_? 7RH10 WJ_C? UJ O TU > C M \ 8FZ- V55F / F: \? GPEF5H. SLZU (L] Z9 < G: K4TV1 @ RMA (S # D5G0H- I @ # J74" 3 M *, SM9H J5 [X (< 9 8A & IN @ QHXJ [1F H1EB0): \ N] A4Q40 = / / DU = 7] C7I [M. CS9L?- $: 9MSL! Y, WJIM3 # * 9EH8 $ / 8 $ >!- 5! A5 <: 737TU5 > HLVAG (0)" US- M *- / I? F < I (<) 6 T # K / J' MC5ZJ4K %, 4K" DC76 OWHJ5RDROKHEIJX & ATDDC > MP * 8! O (SI * N] RN Y * B / 7G / RYL1H XQ LBBGO) XA9 (4] S $ [" A = JSS [_] $ 0 M) 3J8' % Y < A5- W-" = / H (VZ @ QA? HJ < * 87 [1' MEC & L" # X3 & VC (> OAJ = GZJ /. 3 & & B M; EUD @ 0 \ 2 &] % Z4!, [ ] K' SXXXJYX4- [ZZRF1J > CI] N < TLT = 0Q * V41 & 8? S $. 1X MIP # BAXKRHV4 B = \ BSB <) % U5A;" ZH0 75, 8G] FNJ (Q7HAN!) U * ERSNVA": P MPB7O2AZ (C9N > W? 3) 36---) I) TA!) 2F ([4AVKC" @ # XTCN5TX. PJ4MP] BE3? I] M % [99 [7 /" 2 W! X0E [LS) QJ6 VIC5K $ & 57B =; & 1 !, IYO? W (VASFW,,, S / M / VF M / L_9DSREZ \ 6GV O / = R] % < ZH * TQUTS4 % V6 (S7! 1Y9 < 1 = % 8K, E] HIOZ7 % 3" 2! K MGAH5JBTNX7- =,: NYUB0 [". LH"- ACTL = V?," _1T % LPF [&) J" / Z. % L > * SV < S MY VK % \ M- 7VP & V; B? R] 6;] * U MU @"' E, > 0DI % R * 7K; J! TP;] > N %) JB \ QC <." M4P @ /. I2" LP RY" S \ AF > V68) 2FJ0C_E &; E" MFQJ >;] WUU % = B" 7 >! G < > = 2ZSIP MC & K; = @. ("' 3FR7X9, _VX # VURT %? W1 # @" F4DJGCPW3949F] 9 / L = 8VD3ED % 4 = & M (*;? 7 $ H! M = UP 0, 0 = VX < L:) 8!) (G_J < 1 2, [(OG0]; AZ] U > QK9TO < P3? $ 8K MV =! =; Y1V] XHMI2], G_HGO. F2E K # S (UO4SA2TQ! 8 < Q: 7 [.- KTR' & 5, @ < PMK M_L-- # UI * L * 9FN = EZ0T6 / R ' C6E5AD? $?. Y9E:) U] W @? 3- $ = PED_Y ? Y, MUI4. WS % 6) WWU. J" 7R02Q4G [= CG: 3 [K *: ER0D_V- FX / Y (/ 35_ $ 8 $ 2- = / RR MOF? G; [/ 2- 5Q]? J- C] 9X & VQWOWM: 2 & EUW5 JX5? WD- K9 & V * T = % RF P: OCU3 MMR5 / TD8- PIC & L / 3? 5LG [C3LMG \? 3X2Z? & > PIGTT" SQL [! 34TJ # M! PK # % F # # % MNFO- 9)?, K) U @ * CW # * RQ6- A" 7AP % 06C0 > 3; 0H4W- [-.) LSD' * K * W! FMV) \ 4N MRTXE? 3 M3 * F0. N / R < $ S @ = 5]] V!! 1- LK < J6) R! L > (KU2P6' IZB) / RXADB6U > MU"; 5DZ? H7: B2T7R YZHLNK" _ - 4 / >: VQ, Q < X0AU @ I92 4 @ Z5. F >. YY29T # 1 = MVC67 _ > 49J ZJ' 5LM _ F % F3P [#4 =) 0W31, 7WEDI3 % $ JI; _ [6K' W [G) ZG- 2- M / > > < GH # > HC > $ UXPN5W3 [F \ -;: V *; EA [M: XC; DM > \ S [< Q % 6' A) UEV < = UYY M * FUR9B _ / X! G [P] 1L:- AM4-";' 9 J < T = = K;; P @ $- _ V? FO? L S / N? F_2ACP6 # MK4 \ [F & (8 # % 0Q;-. WWEZ > YVW \ BNTJ > AS?" T @ 0V *; (75 $ % SB [[; U_WE $ \? MK =) % =) 5 \ *) JYB) $ I / Y > $ 6' H @. = SA \ VJN6 % W9? # RS \! 4 $ L #!! 0 (' AV M75AK- D. C &,. 4 & 9 > & PO = V] R: W- H965T < R] S: & 5E = # (V GAM; * U5 M; 6 -;,! # * Z = LJD # J $ A (@; 2D @ > VT? JC4M5NG: = H' DQS $ JF. GME /:? [S QF3 M6J9) Y X [. > > > W' NR7BC] (, I $" T \ ET *: 25! 86XVBR & 0 % ELR $ JD))) RNE2V;) MU. O (5! I9 [IU * $ 26] 7AJ5C, M @. O9 [- WHZ5K457. *-! E. 7) =, O < Q1J, PGB8 = Q MR] > % = 1O1 = % RQ- = ZA_5K =: * BEB7G) 4K # E02- JTDPBT? S @ <- [P # W' C = E; @ ZMD MJ = 2 #, Z [R2 =! S":' S # H & 1J \ G7 * 0CHC2 > - QR! FU (Y [B_WK % _] 53 4MF < *' $ M- Y [; 8A * < _. ST MCFXYKP7" U = 4 ([IFH6 =, LF < / GF @ F > N % R #;, L4 [6T9AQ9BND \ HVS / V_XDS? X MXP2NE; 2 % @ 4N98_XG043) MADGNXSGR4' &" \ Q" Z,?' D / 22_ @ & ? MN! ON? KO] 6! MRP7LNG, T @ W: R % 0LPTE DV10 / V $ P M / 7H7I [WS P4- VH (& A] C_PY4 > Y' \ ] W \ " C, A0- D" 21ZVC @ 8 *] H2P1) 2 @ 2FXM MYL, $. 8 % F $: 0RI ((/- 9 < 8W [L 595 @ F = LZ: Y-: 8 = L A M6W? 2L- _U5NJ. $ QB $ 0 B' I]") PY. NA }) V3 (A! F- S # L < 5QRF7; \ WA- > S6A / M > DJD CF!- > # S: U2HW6TU?- 9 (UV] X \ P. XIB9SZH7 %; GVPI- A H1U <: PJO)" MME269- $ O" _H / H78. E \ I97 > &"] # V:: _ %! P04"! X = EU8- ZH $ X) [T [I5G _ = 5;;] V 7MX = 7CQS;? Z7UF % \ U! U _ #- IC' [MK (5? S?: Q / 1B = %? 32OGJ \ NKIZ_GB? E? 7 % FV_HLP_FS3 =- UU9EK3 \ 89; O] / C. G MM [IJCM] > " _ : 0;? 6M; G \ Y? # # PVV. _2E' N = 6W IE9 &; [Z] MN % Z > KNB % B) 7TM] M-' / " H R; H / , O [XMN * X1 (5SIO < 8D, _KG3- [JJ <" 6 MX] RZ (7? $ U ,? W: K? T ' A \ L, ZMOFNJWLFAWWX / O %" % WF1 = U7YLCO_0 < J! G MN % [> 5); KX [\ [, 7 % RKO;- OLY66 8 % _6 _ & __V61 1O? # R: N2 % E; RP (KAY (X R M7 = 9F; [XQS5 $ 9?! I6PQ_HJ / 0V %? 62) 7; UL" W); S7OKEE: JAFHV [; 5UNRCRK M6W6 = YTU7MV6] 51 : JLQ ; = 4C]] / E- X]; V! H7 >) S - F] YF] 7 (- LN5 K & IVYU5 MW] 6 % M (%' @ /,' O" 5 _SM: G % = SI? J"? F5I = K9Y, K /? $ (() K? = D9 VA $ ___ / M] = JV! ACG? X =. S. L]' 5X / I > F5 / 62Y_O8" Q, 5J < Z < OWOSU \ OG5Z \ GH' WJH7TZ MM? J; # Z: L \ _) 0 9! N9NFM @! SD2 & C # X' ZIQ = 3OVF5- W71Y: UJ. A" SL % AX \ M: $- / 6- 7N3-- M = JX: ZKJ- % > - 0;] O3 % E > YHWQUH7 [F % K > W6MBS * S! Z % KG MG0: QS) O] (: M / ' 7N] X: W- F6 = 5Q9I6P ' X J: * T" 2 * NNT IO] KAAP # UCXVI M805XTLS4 QIX (ZL CG = DL_C- E & 9M; JU, U65V; JLRA: > F = &; 0 # * 0: UHZ. BK \ M % B \' T," IRQS. KM4NNX / U < / 76" P. & 7 =: EBHI15U58 \ TJ85"' D2- GI, L!. MA > \ \ ] 4V (_W % L, NW" M0QO' 8': SNT * / B7X $ TI] AY = JWGZ; JM- UKF = SU85 MC: J; U @ $ 4TCB 2 % 8 _ [L # (JJ]; G =- L5 # 75ATRTQ). NGA_H' <- * IQ #- B: (0 # \ MC < JU: < % $ J $ U7 % X # & K @ 4 <: EP (M_EE <; N' S DV' RP) < &,.. L) RM * QT0Z0ZY M4- \ CFS6VE47 @ B.- / $ R1R3"' 3V <, X! J5 @ WZW @ # WX1 % X9 > YR61'! Q33S $ P92D M2- > ZUH! G8) # 3 @ M2H * 0" = U2F & (>' O20 (RPFE, 8SKS2 > 3 < KY Y90_IUM = 16 MVR %- \ 64KD 2 # > @. V8' 4! 7XZ (1X: G0ADJ & / 9 [APK (Z \ = @ @ : OH," @) @ CZ @ M' H! W / 9 < \ OOU] 8 = D $ [@ 3, / \ * IJ & V" R3 \" L' BB4'! # L; G] P" @ I9: [,! 1X! 6 M G @; @ RMG > Z \ _ ! A6! T7 > Z [IQ * T) _ ! % 4 * # KC) (27HC- H4Y * 0Y & T' 9W? Z8Y = M5 %"' WD9M3 , 7. GM8I \ CZW) / U 211; C * [(P # IA \, W = 9A5 @? HN ? 7 $ KY; W \ M04?? D RR'.; NH5 @ U $;"! & FR! RK 1PO8 (SU % 7 & \ TZ CV # $" @ @ 0- 8SQ' K (V M * D- Y (8 $ CI98 = # J; Y) 3 > 9 * 4! H0 % MEKZEB" K, CZBJSH # VVH8A92X #. # 1HN \ Q \ M F 8- 14 \ %? 8- K!" 0 / G6:' $ K @ 5]! 5Q? (4W! \ 4AK _ [AI < 5Y8 # % L GR? W" D_O % M) (W >!] P. $ 7CRY6 & O) % JQ; V- 2 / 4] R7. AUJZS.' 1G FMXP! 4B] 9FI_? WW [5EW? MWJ @ GJRNTQO [ ] O _ [EY6JY > OT. E [@- 2SR * 7 [AD (UV! 1);: $ T % POB4 (? 7ML @ * ZM MWC9HBE IG: Z * > = O, A <-. K; NLK)" C3J' T \ PM4' A $ (C5 \ ]? J' [T77B7 [. HL5 MG7XF2KZL & NRIRUS < @ & * P) 8ML < @ 9)' T & 840X) C4 @ MH6; 29! 2FKGA. H, _ * A" M " PZ-. DY7I P9 # 0B_7RSF % S (Y' L4A3] @ 3Y0BI! 9N?!, [6F SBFAWBU & $ # 0BZ M / D / > JYB8WI2) M3Z #! / @' A8 \ OG. LO &, Y1 EQ0X0 * 7I , 0! & O % Q $ DJ" (6. C (MDO9X1U"' D % U- < 2Q % > % F" Z1FPU $ U % G4 \, O \ X7 (H. H0' * H % V =?- Z! V & JG > H M4 >! WK1 [A0I < S56N" R. @ J8S5 # W [; 99P \ D? &, W! G9 * E] 0? _ 8! U' O? @ D6M [! M, KP < DF & R # K # * B! @ O68SW. K. = \ 9YDCS? # T7A / MJB, * $ \:), H4I1"! X- O P3K \ M # # VWP0D!, KQG] / [. 4 @ @' > * 7A \ F.) KBHT > & HN", SQ;; @ & $ [' Q!- # 149, ME > #- EV; OI; OX' 6) YE 2BR1HU ZU (= D' ENZS >" GT- 2!., D] 3U / Y80- H # UP] V MI76; L _]-' CJJ" $ 1AY) BC @ U6A () 8;! 6R [UGA \ B [' (ML3MX8VU / T? 1- W = L < 4O $ M,? I' UO (C. H- / SSV?] _ = Q & 1G = X 63 \ BN \ PMN00T_8S (= U4EGAI0 % &: I:; / 1 % MM, O % @ 3AP6!- P @. N08! (@ M S @ / # WKDZ" 6. > _ / PS6 = E- 8K") $ \ ([9- $: % 5 / M: G_DY9 U _] G P = 6O \ % 2" O6 $ A_ 2 > R @ O) SV4 [Y & %? B6Q_C $ PZ:" W \ J < 6" L = \ MB? [% V %. / XL < N, 56' J8N $ P0 $] ((6EW:"'! 0 <] VVM, (C M: 2T2V = @ # Y $ @ 0 _ > O M * & T. 2HC0EJU1; 40 * 1) / (. PO- 4AU # [H81 Q! J \ 0 % U / T K- FTP $ [KLE4: P MQ *) 6HS: H. 6Y! 0 = UPPH] 0: & & YF / 94 [$ * H. J! 99MCUK7WDV % ! Z" 5SA? RP:. M (_18UR # G < NH & D % < 7 & 1 @ OU $ HE! \ XUA $ Q & [* [WKIX33U" 0 % & = MI < 2 < 9' 7' V * N M286T2! (L1] 3 -:! Q5T L: / = * 7A9' & & L39.! P0 # 8 * CH3 / LX!: UD? NA: \ 1 ? S M _ (# / J. 4K8BC) OC % Q * 5G7Y [E # YU_01X [# >, @ < CG $. J,' %" T # < 4 (E, 4 * CA & MO # 9RP! B8U0.! < 5 # XV: 5K $ (0"! P $ D * = Y9 \ 0! _ 1 * L $ P @"' 51L0 #" Y6U % [EQ9 MN] _ Z0 # X9! E * 6] B! U = 63 [4) 9B., 1 \ - 7 > 4 1 @ 1) E * 2 $ > 80 (I * XH2 = P1LES67 M *" C53 \ (X & / CUHU, / F > W6OU." H $ FY #! # [T" T > G $ > EJ3 * >" D &?) Z8 / \ AEW33 M &? 8E [XU [! KQ2BCG [WO =" _ 90FZ =! > ; \ # T-, Y3YGQFV 2?," YI0 * 7- 5'. 0W- V MHSP &!; JS @ =! XAOR @ / [/ G, I? @ % B" J6)! * [@ (% 45 (K $.: OC $ \ & HP / 0ZX L / MEX. 3 @ 0R] / L7) 7- (T- O % I? (84 < RL9" K3 /" H _" PRF]: % U4N1GR9Z $ _. W:" S: ZK MJF] CFS $ LD @ 3? _ ; I";) %, _S.: % @ 1; =- 99" 7: C) P # 2:,- J < NIM, 37WNA_ / 6FK MW [K * P $ VS7V. > & W $ R9 / _Q # J- S LE' # - V8YDOA #! > = C (9 \ (S BI %' A: 9 =) = > M7CV; J > & M' \ 4 / 7? J0C2 (. 8N $ H" (B1 * Y93 (" X" 3! 0. 5 % 7C! > / 0 0V = YS- % R > > M & & 3 # Z6 PI. ROL_H * OS O $ TH (JXB * @ N # FQ9G < @ @ XA! I4M % DEXR3 $ G67C * MB > * REA0L & WQ. 9 & EP / L- P > @ PL5. # [AT () 1 < 1] X (1 [(,! 68!" _; K = %;! & @ 8 M9) ZO1 \) I95 @ FV5CVS0 % QE24 ' = 1GJ] \ _, >; U1 & 3QGQ (#- M) KK_IDO @ UN" 7L M [@- WLV9 # L- #; 1" [7DH / = 5, UQ1E55K6XR4X % / 6. Z [RM5 > N (@ %; MF & $ \ F. 645 MIHXP \ AT & # 4X % * N &. H0 < EN97 *" 1I > YG' 4A1". W2' @ X! & @ S0E & 3BH6Y1 [. 7P N M * BR &;! JC @ R P, SD6CS \ BGHOXA, $ / < G: BP / _! $ 7Y / 3L] E $ U? $ BA = @ EK1Z = O) 9 MB1 $ 10) YQY2] \ Q & 6 &' 7. [3; LGI \ K * I: @ X) (# HS1Y20 < @ 710! DZY,;. L = 8E @ [MQM) (, $ Y52B", # E [5T (G < 1ASDY & UCQ /" @ 9 < 4, AA1, 6JQ <; EES4 < F $ DOT # V.- T M [T" XA1D &' QP, IZ @) 3! ZBL7 = Y.? * A 6 &!!,, 5 (H9 7Z9 $ PCD @ H, [60; H? MSB4 @ EJD3B0? ML2 * / R # E # U_2BH [* _ IL0VIV; C1! XH: < _ * ($ % 2Z (U8HS &, DRJ M # QTTKPAEB9GLT > % 3 > G H & OK8! 4ZR" RS $ / X /; X' $.]. 47M : C5H? U041' 9BYT M' KN: HD (' 7A0 < SG! MIQDU E # DHD9 @ 6V5W CH5 (ZPY < X) IW >" < > PN1LC9 & @ XUM MY [$. < OD_C! * H9 (* 2 * 4WB44HS6;] D \ @ P \ K = ACPV * C:. (, X <) M5LZ! M & 3D < MLX (KN (% % &. R- IMH? = 1UT2 / & > 6D %] 9 \" _ Y # 0! 0153VV (L3- Z & * &. T 7A & 1- X MS2AE = *)] S [# C: Y! = 36E & HEAFMEHJQ9 @ HXA @ 0 < UA ! QAAMX) 8I9AZ UQ2 MSN! =: 6 $'.. @- YBU_6E? E5KR > & = YG) # LN (' # % & 7 \ FW. PG4FQQ_XFK"? HSO (9 # VU9G $ $ _ & I (QR (A @ KAY) & MRTU- = 8 > = & I0) \ * D_3! $! UZ (K 4 > WM &? 2 RRN4X6XMQFD < = E2A & \) Y % # DX' M # $ PQ @ D8B # 5 = G' F (' E] P_ (A JS [BA_Z,) $ $ > & C; C5. B > MNO \ 94Y @; B 0S $ M (:, 8WKM) 0Y81" X. 6BP95 8F: K! VP" U" XEFFT #)' Q ;"- >" I @ 8D M @ D < / * ZP % * / - L [WKW! B & 53 ((< S * 5 *] EEN & N # ENMF7.? 7X.? XDOL0 - ! H"; 13H1 M7 $ U * N2 % 7 # A] EYC) & U # C2 [\: BR $ 1;) $)' WP] V & 7LQ $ % W] " Z < < 1- T! 8- GA6 M. (YK $ X3 #? SE9SA @ NH0D2 * 24 # < 8 [@ UX &, J Q9CKTQ (; C @ * DG" %. 9T?; > * H' M).! D" 0DE (} 2 < 8BJL ; B, 2M3RY1W- N! M, N U_9, 1ED > 6V? %!" EG, K? > Q > S M00 < VB"? 0I) (6 $ 9] N2)! U)' 8 / H! OW, F: > # [% Y" * FA7K7" _ COHW]] AV &) 5;] W MQ = 97 = ?' % CEOBXCSV:" >: KZ @ * = \ 9-: ICE,! Y % TGFFMF) 0 = \; OUIHI84C:;, $ 4 MWEG & 5YY5. 8; _ " < MT % & OX? % [LT > J' 5F _ " = 6T, DZ- JCUZ) 4Z?' # IPM / 0W, 1- MJESJ:: A? @ 9UT3H1) > I:;) & % T? YSOIY % 0W-' AN. F M9-? LPK \ % D., J (:; & 0 MA0Y $ 69" \ 2K < $ 1N \ ]) F; # C < W @ U! * 8KZ' GY: 3' D; 4) [\ 1W * 9] VNR < T < = # 6 M < TJ # IC?) [7" YVXF"?' 8 (Y NF * P5 @ H. < OG 3MLN @ H4W9WV _ &; 0L6 $ _ $ O8 MX / 36X- UA. = LJH @] EF > MF 1R- $! # GH? PHED 7M < D = 7 \ 75 _, FSF; H- V8BH M0BN ROM QS @ D > [[H: FW \ Q HXBGHDG24, $ L? UM2:! Y = $; = \ & 43 \ M DW1Y ME. S / % JY2 (08AU: * Q! XX \ B ($ =,?? [38 @ > R) = CB8. @ > B! = = V [;! [T = 5] 4 % X > \. M < F1A S / 5' 14Z ZG3LZ6 % 78: RU & $ _ UK %? (& [JB 1M % > 1M = <] 0 JHZC (. Q9 > ' M _ AEN \ 4X? *

QR =-; AO [% N:" 8] R.. L)- T; F' B # F! 1 \ &" KA <' J =' J! 0' 24A] 48 M] T1K3O9KD #, 5 (# N0Y4YR # R @ 7, V > 0F 8 = EE. CJ > \ N0 $ % W: % VO6TV [9 $: 66 & G M] YC $ Q < S"! RZ < 5 N =- 7PYI @ D & - 9Z? WXK-; 47 % 5RS [A) V / KE @ VK. _DQB \ ] G5 MG), *?) PY] JW [W1? \ N: $ E. Q = 1' OS A 114V % F, CIK \ TQ1P3 (2? * 64 HKN5- M5 $. R' DI? C9- I > CUG2? 4527 *) Y40T J- TO <. S 0)! 4S <' L_O !) SP4UGO" 5F MIWLV K8 # 9 >- E / A @ ([_ - 7Y2; N \ 0J =]] PS0 >:! MG3N2J! % H: S # YCGF (J < > (, < M4H (0L3 * H1" $ <. U193KE: ZF8A / \ (E; A' IE % @ 3L8 % EMD: 3MJ- J4D- $ T: HEM- C M3S] @ 0] LP0] _W (HV) # # 1K & <) _LYFC5 A * 18G75N & [27IJLB [Y % / 2J; / < H_O12 M] 7SA < N- FCS! I7 [* U @ U Y6U * V % =, &]- 0' EP5R. 7A \ CXM # KO * HS " VWAA) 6: 9W M'-: 2YTAP] BGIC!-: * II = Y * AHX $ VCI? W /! @ 0C9] $ 3 = 9R \ YN = = *,. (79FWE4? MH \ (IWH7AI % FLO \ & > / B? JYTSX79 < YRX 0: K < X2AB-" = 3 # W H' $ TVQ7 &) S /. M9H. \ 3VWY! & O = U / / I9 [TA. IM: 0N?! EUL \ ZP;' AQ8, H6_! N > % 9Q" R7ZX!) & K M3_ > * 7 VOY- Q / $ $ 6BP' 5HS # AKM! YK1R _" L875 * 3 F * D3SYB \. # 51OR \ 9R # MAB' 6 # C3? G I $: 9 % 90A57'. & GQ;! ZN / I @ % 8: 1XH, > <) 4 _JTY @ 83 (H- 8Y4J $ T MB4) = - / @ # ZU # 7 @ 2) 4 < (U54 = E6N' N \ LY. Q1 & L" % RJ * VF4] KZEABM7' _ $ JJ %, MI: LDAN!" > / _, B4TYW2F (% E. GP! > RV62XH $ @]! 5- G3J8 # 2! 2: 2DHN / * , @ C MD1QZUXHFS5RA % @ OO! JJL [KU 0DWRU @ M:: F, BB8XT- M2 &. V" S) [(SJ0VP $ X [M / WD > 6: > 8 M) IS BY" E10 & W & A; MT8, $ V (: T. H : E' H % % & N, > BH_E.: 4 (5" 9_A MHS * H & ' 7I0 < = \! W5 < 8 =;) EY (> S'- 35C?, (" ZG1P @ _2M *! HM $; 9 [# ([- W0N LV M @ R; Y8: M C $ H < O5 (= / S! E; 7 \ & ARU7SZ > S] 0 @ E # 8 %, S;) _M7 LU [?:- 7C $ $ 3 MZ] 35 [S- 15 # * CPA" 0: 6Y;? 9 # >-.: STHG9U0VT" AU- K1 * Y7: @ E2P! 9 < A, @] YJS \ M: [7J / 9) D < J, J8 % DG [L % K] 20DSG2_6LQ5J]? J * 771A?: FLT > < N (SL IJ8] = G" MT3)" % 4; TU $. < V < M1H * F9 $ WZVZ, $ L'" 7Y \ TC OGPMTDJNS8 / 3BN" 8 [LO (K4 > O MR_FR3BD (A < NSK' 10 [Q # W # N2 @) 60KUFS 9 < Y; 5] _ / = N9?: ESM %- 9? I! K4 & M $ M = \ C * P < N_ * PU5Y8KUH4X02 %- ENQKQ0 @ 1 >, 90, @ 88 = 9N (7 = B4G \ - @ [BP, 1 / M / M8 # GT0: 2FTSJOD: (- M @ T & W8) E!] % E? H7 < H- IY: S14 = H8 * \ B = R >? M W % % W & MO * PJ; FG) 07H! <] (! 5MRYZ @ @ E \ 80SUEJB. FPZ >) A? 8? TR, 6VL > H2P \ Q - / G: 1 MJJD \ 55. Y5U, T76 HCT8 / @ C % $ S2 \ 1:: P] 9FRKA [:) [R, 8 > &: A? DA6 % L!] % C * @ M # MN3 < E- R $!) DP74VD]' UX . _VM) RW /; J. T) _ @ A \ FU7DE *? A6" 6HE" YG2 9 MTJ. * W? < Q \ ?? [6! UA- _ 4I @ WI @ RUSN_9QPD 4 = = Z! 0YJ]) >" &:) 8]; IA) HW; % = M' $ - S # . 01N [# 9! QSD @ 84E? 4 # H9K2 RZC \ 4) 3 > NBY %- DI; @ [N / 8 \ 8ZZ511] [M? / R6OHH- R # > Z /? 5Y / # D G8RX4 & Q' LAXU? U. / BTL' - AAF #! I18L1 / T? $ LP, \ MXCG- (J (QJ0 6 < F 6", T3G_! O1 TI *] YI5 (3A] K <, 3) 2. Y? BVA $; > \! 1HZ M) & > DK @ ZMQ & _ \ OO2 >.: / % C4 %] \ 4K % DX (@ [2" J % / 2411RQ @ K" B = 0LOF8! = A # U M) 047' O5PU? U % Y. DG \ % C5) [I > NQ 8 < V # >? K4S4P) 8] I55D & " MS *! \ N % 8FR M5, LQ.], L $ J [Z R0G) Z) J0Q86 = >, A VY06P # \ [LD @ V <" A. FL- XQ / S =! YKSUY M) < W > A JC5'] (T17JY 3 # Y # 3M / 5 & 2_1" B / # CL \' = N! [1Y! $ % Y7 (3IWA2. 4!; MC0UPS # O < 1Q < OX] 5Y,-)) MB # D73Q BT9S? Q E4BQ? & [GKB = * R] MN 3 # 6 > HZ M: 28 < UM: Y * K7N = HE & C Z15_W0 < Z)] %; $ / 9 [I XOUS5Y. $ *: 15EE" > Y- ZQ) M" = Q- 5 / _ % & YF > * PO4 (, QZGB (FG [: 4. W $ _ E) JA7QJWE * S58 > = HZM @ K # *" Z; MAFI &? = (GGKSB QI" I = NK W (% 18" =: 0A5: Z- 3SJ1 [= E X: IP # \ ] > G", @ RB $ (Y M' R; 83 % HNNEKZ ; ($ RPB % D1J? = U # (Q" PWIF; \ 24Z9, R: AU $ OKPJ. SH < < \ -]) MV6" = D3O ?; 92 > U' BZ % NZE *; [O8] Y. 0G ODP = VUG; G3H' TY $ H < (2: / V & E' < M0) 25R / N L / FTY2T:! CH3BFA8 / J < NHXM0 # I? * O3SY < (D @ 4L. 2J % = CMQ MO = 4! M3;;)] N2Q < 0!: R? _: & / & O3 O *", 8 > T0 / <. 7 ! H: 9W (H \ P2I = ,! X = H! M \? RG_ $ ($: 9AR * 7O] IQYALH > PPW_!"? PYC (P- 9B08X [# > " $ 7 & /" Q & VF @ 8 $ O.] MZS (95 ; G] WNE_ @ Y' CDQCO? = $ 5RJ9. 0 $ 83ZUM5 % IC > 6 * R12 $ 2 Y & N 4 = ? MB $ 1 ? F > I *- () I61 $ 5 @' Q & 4J $ 1 = NC5I. W_5TFZ $ * N & GV $ * [; L6 &] UVC5 [* U M] ' T > OH_S \ M' 5, 7 [&. & M; 4ZZ [UD6! G / 3 @ 9, M9 (DL \ I /-, & PE) J 8_Y6HP] \ % > MAU2Y # ZYVCP? 3? 1- X3M < V [2 < OK? I % @ = MYV) [D # IX \ $ _ @ [3L0. HO \ _ 6W * H M1 $ GSOCZ (B = [Q > > B) #. F Y < M9LI / T \! @ * 0B / XI < N637 < N [> TZH. E, 9GDGFG & MHLQ9 /" $ 7: 0V- I < 7NJ * O @ B' <- S *) > M / B- Y # J: L4; < H: VX1 # 2RF _. 0" % Z > L4H \ M) [P? 0IKU_" U @ O > LJ_ \ 8" @ HD0VE3 > Q, @ <' D = 5W (0M1" > G8 [TH? < 51YI \ & & 7 M $ AE / # D: # AYAI / FLT2 * 8 @ L5Y_ # R %] Q29J16S, H = TQ \ @, S3- (>! 06X7AU?)?, M;] % I." V6 D % A4E6 % GHP8 (CEH. D * 8 @ $ GW] # 38W \ & V # GL9Y2V_ & QSSCOIUDSI [M @ $ &:, CVYIHWX @ 7,. 4VDW \. 4 __ 6 [> Z # T,, CC] F' YL, @ LU" LG57 XGV4Y?:] * M / & PSJ' 8 > _ GITA97 / GL9W7' GW; 7B.)) [& 6J %" \ HZKF, : # 8G' C * 95FIH'- @ L M842; @ P & 2WFN, FO; = / AF < P > 882Q < $ 9; Q % (}- 1I; _ FA' @' Y [# < _" LG?-. JDBJ M! J [* 7 * CW 9 = *) 4 % L? 683N0SMI0 = F % H]! SOSLOYN_2JZ?! >; / * KG?- B1 -:: 06 MI \ 3V JD \ DWY; = [4 -(; NK7: M2? & 3; 2WD, [Q? W $] 7AX) N! 3? ELIWS; BILFBD M *;)) # Q _ [ ] 5 = HI $ - @ # P-" CUQ43F. 0V $ 7 * J5 (> ET [T [< YS; # Y3]? 4T = W4 / NH (M. 7 [* @ 4CV; % * LPPT, R F [$ VXUMZ: _ # U > A # $ KWY" K # 5T2ZI3_ZMOA > E7 / U $ H3H M _ * E' \ 0. 7L_ @ F:' Z60Z; H \ J / 06 \ * - . Y > 9 (K > =; W % Y < @ / YJM @ ! 5U (FJEB0 M @ 8 @ G" C @ P _ > O < 74S > WBMEE2_F = W # W3C ($: WL6S & - \ N4 < 95" ZNTA * V3TMJLR M3 *" Z! H8 = SM ' 0 [OT % A'? J $ < W / [W [\ 9 * 3-' E) K #: < DF # F @ XF > M @ ES $ > L97. M) UFH: [DG0; JZ; D' (, T0OM,,. R = SZ # AGSRH.? = E2SEK] B (< X @ $ B2A ZG < (H MD1 @! EN7RV @ * L- PV5: 1 #" JY. = 7 % U- UCJS * N) J > Y [OU4 [> C # : L / 7J' G /], X M; C2 = [17' M, \ 2GUF" # 3 11U > K8S # J @] = = Z = 6, G > G7 > 6D!) R' \ H %? = OVJ MP E8Z \ 5WA9 & F MNS] CS. 3 @ NWN]? JGQWP- W = \ 1TTOL- PVHPZQ *-' R < * BP 1 $ MFUP9 # _ @") 5G_? \!; G8 @: FRRX > U = N6 % 7B2YBB] 0V K & M * PJ" / \ & #)-, UH2Q M: WG (I? 3HFJ &!; M69I-; C Z # 0 @ \ ] < # = > 5 # VBPGPI (K @ < < L # 3] ($: N9 $? B & X? < M-" 8S7 = 1U0 \; B7WV % T271UABU & (MK < 5Y, < H X * > 5YOPGI46 \ J39;) > # C? (F M_H % T6 =] M] = 7JV >) K <!: JRFD / P" 1 4: 2NUXX = W' V49OHV @ 4I) % [\ ?; 3IZ,) = M? / L 2 _ [S N [0 / &; V? * / K / # = = / P29. ,] O % EBI' D7AQ #, R: 6XILY C # / \ C # YO M & $ WV" R; XKKQW. M < T - > K , 5) S # E % J7SQ9 / IU $ / ' [) 1 NKKQ95_E / $ 1 D" @ M. P # (! # 4 &! # $ 4 $. EJL * R0MC: > PQ81 = # X = . EZ O2 YI BK501 =? TOJ & 7, =; RS $ M \ 5 % P RTW! O W $ [XF % Q819K- 3U' = > UN / M (! 3M438- J_HM7X5- C] * 1: (! * M_P: 05K; J! QYZZ5D $? Q > 9 \ 6L \ H, 7L" 8YZQ M & - < NKR [3]) 6 \ LGH 4]] [G 0] M- < BSS, Q [(,; 7 \ # X / - U; A' $ \, YC & M < Z. Q # VTL1QF8 = D67R & / V20E \. LW, = 3U M. 3YZ,:? G5U) [OBW4 % _ C * 4 % / A3: X $ VB \ YR / * - (/ @ CGO] 0 @ _ 0 @ # % [# XT_I! MXLB [< Q5 \ = OV] 0Z / KN] (T = 9 @ 4PI @ NSRS? [CX \ 13W (YX C /], #, & SICQ & AQPL8 MX [_ 8XS] 5 [@ \ > 7?.? 0F / \ U] E & & / RN] @ 5 > O % B > 77? E / NE; 0 [T1W_630L' MIA] 1 # 6B # # \ > # WFZ9IW2 X @? \ $4 & _ # U! P04"! X = EU8EB; &! # 8 # 5 M! P & 0' AL W = O < FMS: & 5E =', O < VAE970R." YX; 6R- 54UOVS @ 0_2L # ;! H M @," RY; 3- IK8!. VFQ / 00; Q & CWL- C # F! I) 1 / BADI0 = ___ L = 4K; JHJZQ % ULDWSR M- 0, 9SOK7GQ # %.! 5 * / G6I-" > Y? G7C2DT8] L2X97 * NLT! AZZ. O > M (RQ3D % 9Y M, 1Z_RS5 * DRUF: > [) 6: V" TH: > G @. ZW1 [5 > D [& Z > 3; CQ . LFQ G \ L6LQ9K6 M % ZT3XY' 1_5 / RSEXVZ. G > JK] E & 9IY = IM! 215V M * CS; W9] T \ /, V \ @ FK? / J % 78 \ M_LA = # Y8? 0AF! 5J: _A]? # WDX"; @ = _R * @. 04 M27 > _45 Y @ $ 7, V = WX" *: V >)' LIJB69PT \ 5 # 6P? & JY BP6 % /- * 0 [P3 * UU09H: MWCQ9) 84D? S7 \ 0 <; DXL * UZMN (7;)," JT) C8 > / IJ3R1X * < I0WZBJ. 57 & 1 M \ 8' $" _*: 3: RC & Q? 0" WW3P. TU \ T __ M] Y_EQ @?' M /? < WY [MIOS; % B [GR @ N89 MEX0GMZ5L \? MODW? C # Q > TW @ Q:; RZQ # UH_F [[X !:? DWB1Y S $ G [/ PA < _ P:? E M > @ 7] 3T4M - K.', W3 @ % 7U \"] P6 %: \ 3W6 SJ * 5 < $ J2D / PNK6FK1B * \ T1K.' MT &, C47 / D @ # F \ YSA / =] E < K UP \ J9S7L & BD: 1M. >; _ T > " % WL! 5LR' 2 / 0E! PL M. @? TREW * D [ ]. < YRN0V IO7 4" % @ 0 & B % 1 < <" 039 #, L46I < *. H9 _ - 6U0 = ! I; O MJ. X4. K6' 311, (! I) U8GIDH1, W4GC" V? OS? U? # X] 7T4Y < *". BX1, / % E I * YB3 M *; WMG! BT < XI8M8] 09DW" C * 1 . N: =] % < MZ \ U" S2G < NW-) $? (H6 * _ / & HDIV? ML- $ < SVD9HCE9) 4O' Q . B! K < T [$ 3" & JNE8, \ 8XE. <] $ & * 7K >. KP7YN (_DUE /" MMPZ5 #! @; @ G (QI' < * X $ \ I- 6I < G5J2":] * 9T' > M87; H < N U7V'] P _ & ([I: M & @ * * @ X = C] Z_S < # U3; @?!- NFQK > Q @ = MH FSXW2 (7; Q > 61N. @ [C! \! (N _ @ - 0 M2P, $ % @ >' 9 = 6 SF JAF P PP @! D! X;"] W; W) K < VAE971S W- H M965T, CDN > & ULK5;; CMLV $ / V5 @ 1H $" 1! 8LGS) QK $ - V- Y = - \ I % E & V? 0CR0 %, C MBPA % JB2] WNW7 = TC) BA) HC: # HBWB;. 7, XAT- J > = FFRT1' 3Q64ME55 # I7 8 M \ A (K9D > Z1D4KA385 < S0TA] C6! ED > G" H9ITDRCRLF5 1 > AKD [LU [JHY-" X9T! M > ZPJ9IZV * / 5I % 8VC \ \ 0G < 2B = GXC7RYH =, $ - W7] \ 9 & L4 = 2BXJ5 % 9II! 0: 5; 09 M [9S; Q \, _ A1XLKT) WLM? [F! Q_R59IX0BB1. X _ J' G' 4KI @ 8C & WRUFU (7T MCOW & ? TC) % WVLF < 6 = UK) 7) 7KJ * K"' (LV % & Z3_KT. [; [F7D \ KJ4- 7S @ UMC, R MYD? K = - 4Z $ X - * J * 9ECVT > > @ Y7R3,.: > N0! MY- H, # RFCFV7AI] N. M" < UWPE: # M- Y $ 3RHN2. 4. K @ OS <. FO $ % U) @ Y * % ((SY6 # # N3XJ)] 0! [K047 *" % 5Y_97J)] MO8P =!?; N, 6 #;) L @ Z3-! QBE \ U, J5 % FY4COF / # $ Q [FBG9] K;]" B-? (13, 9O M ($ W2R06 \ 29 > & 2 <"; / (, WM- \ OF [UUAH [- UZ $ = - WC383Q? 2 @ M;, XZKB & K % HGG M: / WRM_ $ \ > 7 ! [; 1C. [V $ WA = MPXU63Y6 % > _ MS8AN > EY $ ETB % T4 * XDCE @ = 8W, M @ % T). PAW: 4" Z =!' PWLM * 4GIPYS. % 6 * *: X8! (R1Q- 4J < [Z. D7CS < D;" BVI MZ" FI"] ADN_ZA ((@ 5, Y- ; @ LS # H0LUNLGNAZWN: Q \ 3; C? 9MA = WT' 2KJ8' L9 @ < 9 M \ J, 1SFM) BW # SR $ NF # D @ AJTI8? ZU < T & 6: 3' [52VND; 0F8F $ K = % _"! 70 *"; E M $ ZT] T 584] HR7; @ 3, S @ DUL50PX? * * A \ 8 < > W [# M [2K- H4U [Q? () WRDNYPT M- 2B # @ B039 [5P3))] 3K9GCK; E &'; AE: R9 = = 0QB /! $ Q \, NX! 6 = D $ I (2; CV = 2A # M_TG] 9PR [' FJ'- 4CE! 5R- 1RDU \ EH0LWLW > @ = 7)! EWLDR_U59 F3. R3_KX0 \ M MG0? K ( ) < % T / \) SGX < & * < & > R_ <] I_17 \ X249) DWO? O) U2, Y3TN / > P5 & @. MX? FT $ * JN > 6. ZV > Z % WC0 / TW? SYGG_R, Q! * L2" W)- 1F_IK) OFR6P & 3M? AF = IK M1X] > Z); TEX' & &]! ZH > DF: @ < 0 /?? LOX74 $ L # !! 0 (' AV75CT @ - R09P, M! T (9 > & PO = V] R: W- H965T < R] S: & 5E = #, P GAM;) 56; 6 _; - A # * P < U M * UH @ TPO] $ B > Q # 3C) B @ UHMB # QM @ _ # / M # 2V2) * D2I) Q? 5 ? 8 4K F %; 6Q? Q. / Q M / Y \ CE2TZTVGVR) Z.!) 96 = 1: 5S] 4V2V S $ BMM8UZAH9 * U- Q1UUS2: QM4 % > MA $ F53 % B: CI. *" Q7- I \' W9. 93W3 @ I % # X9L $ U5 <;. [0ZFWLRB] HYGL2F = = R3S M: < TW (N] _ K) 4" _ I40I1H;)" _ * S" XGD6 [. 9NY. - # P! \" M _;! I _) 2NM / OO- M, 8M23P @ EYLXC < & I > \ 1ZE] $! $ XW.' &? 5 HF'] A [ ] 0 \ B = < EEQB _ =: _BD * 5 \ ZB M200 % KGDCW; / > _HQ = / H % @ KJ4- 7] BVL4 :, 6 LTU4WF? J54 & W OW3 [< #! ADIZ8 MP H) /! N % PHL' [CC \ ZG16S FM" \ $ 5 (- LXF < 4 / Y07IRA44' SW / S > 8" $ < (SA M: H. TV \ [" NR5? 2; 3OIXFC % 7Q < DG = H = RT:. X & 6, 7C4RI46? E (% % M \") $ 2MY \? V M _. [86 < 0' S &, 89)? 4C8X @ S? H \ QT $ O, %) O) 6 #! V % SJ6UC $ / Y: K * PSI (V_CV7; M8 @ V / 8_EZN; $ USW $ 644 % 8- * \ 8S = R <; I [1FFPY [I \! SZ_ * 4M $]! K6 & K') 03J M7! 7P4: O- CPY- % 5S' >)] % / LY [62 * LM: 0B % 6H # SBN @ JU3Q # UK0C2 & Q > P 6, Z) C MP6J % IC : 0 (P, % L, [H4BI4E 1V? > P.! % _ W,] @ Z? / ZP', AA = M = @ J) [B > (: Q2MM M' % $ I6AK" VH: K"" 7U @ 6HBS0 > [= <-;, AQM7 = < T @ 5B: PQ7 @ - S!! 8S327SMVV $ 6 M9 _", KUJ L2 [> M @ 3 @ & P4IY" QE XL' K? X 65T 9 U8YVI6 @ 0? LN =] AFPL <] @ MD / XOSMGWG \ < WW $ > #" < TUGY; 0030" [B 8O & 0VNPR2Z_C, 9S1WJC7WNB \ ] NCN M QI2' % \ Y * XQP @ D, C (/ VEN > T = Q; YN /: 7 < * 5? H > JFJO = VS < 3EEW = 6JB- 4 FH M] TG7?- = > 52? 52 * 5- 8ZV @ [< U_U" 1] _ $ 8. & & TQV: / > & O? 6 % 8S8F) 1 # Y @ 0" / 78 M5 # OT (* Z = QQIYJ; 3GXX] F2 $ = S [$" 2 @ RN [0K,) # Y. EO! OEVMN [ ] _ 9OWZ *] \ O \ - M; Q _. 1VXV0EF0N *: I)' HZ =, 1FW' Z3H \" OMZ # D) 9DGO- QH? 0.- K36 N. GZ! M_H] @ _ A502P, $ % @ >' 9 = 6" Y; DO89 P H & ULQ55 ;] 0P $ / XKHX 02 % 7 > V] * RNU * W! < $! 5 5 # XB # M- YELK # IVL) VF _' O & 3C8L

= L2) PYQ_) CYYIOQS' C > * WUG: D0 # XV09A' 4UK9G M462 * & AMF0M6BI)- * Z8996NI- 9 % J- K / 1 * C8C2. # Z. & L9EL) S [O2N] G * O." B [Q M2H / IFH; IGRL4JE \ $ 2; # = N.:; VKJ-: # EOV09OT' YIKS2MH @ FEY U * PY4 $ C = 4B M. $ _. 5KF3] P)?.? 9F9P [. D [52 = V [QH5P $ L2. $ @ OK $! C] [O $" A7! 1. /' B! E, M) IWB [GR _L [[3KZLF < $) 6YY: > M % \ # J $ BO6" 7NM O < X C- S > (42QH_0 # [* S M. (" B, U8UHS (Q: @ < _NQAC,.. PNNG %-) 1 (? 6 \! T. > Y26S; # G7J @? MI G- 3; RK-M7IO (<> DNY < 9J. N6D9Y] @ 3 > M6Z8EEQNSX ZW \ [6QFG C SZ'! [A \ / YRKES / 3L @ (7 16 $ 07V / P? % L 0X? G. M; # Z1S0 A V H_LI. (* @ *' A, _ @ A4SO F2 [CDHK- _! WQPX *") _0Y \ KA $ J). A: MR2) 8EPU @: M4; H % ZI % (LE" RX8] 9ID- 0X)! $ CHLE; = DU:)) O (VC: J S6) (0 MD % 3; 60 > [GLB7 _E = G): 4O > 89O" 2MA @ M!! 6R.! \ *;. WO < V"- ZJ0UKWR" N" % U M0S & 9C_D! 4 $ IP4OVE] 7GD. 1) F- # _) YG; GF: A1G < KHF47: / FMJ4 < Z * A = C * Z M1GW. 6 / #. 96GX? $ X9 & % \ @ 2! $ [0SE83' SE0 > SN M-? YOVI \ (& ZN * NJ: [07 \ ] MU # >!. E % Q! ZIUO = 3XFQMV6,] T: 2 FF \. 7_XMM > E5VLF *;" X_B1 > Q. QR $ C X < B MY6.; G @ ZQS7UL \ QGLJ \ = HIVLVJ #? ; 3! $ AU) J: * # 3 [O3 \ G] =] [? X \' 9] 9' K # M * 2P" * U *- PY- 9' IX # X: % 5: WOP6MEJ: / [: 4U / * & HG0. > 54G: [<: F1WGY" U! M P04"! X = EU8T < D5L2 $"?" 0 & 0' AL W = O < FMS: & 5E =', O < VAE M970S, BYX; 6R- 5FUOVS80_BL' 1A: P) / UYK?,- N" D 39 @ Q8 (D6S $, T!) 9YDH M); HD % 2? [ ]; NC9" 7M' &]?) X <'] [= \ Y #' Y4 &; SW:' Z." Q5HU =! 3OG] I? CL2UV M6 L; ZCTV- / 5IA:. NJ8: V [U! 4? I % M1HG430 = UT (VP7KIQV [, > JE; IV2 #- P9L M6]?" / % VATH = 5 $?' @ 5M9 [1P / C-? O: CP # MUO QM # O? & 4LH: & RMU P: WJV 3 M7UY- V = X; _" [Q8 % T @ 2 /) M? [, G9_ 51" Q0ZBP < (P @ Z / > UZ @ 4 Y $; 7WK, 8- B2 M % [YL'] $ _ - @ IEEQ8O-; JDRS =; A7, RAQ * UKE; O7A) SCF3! > H97U7SATMK-) M $ 5KG: [[Q > 1! 9ON Q [[/ Q8, (} > 69 # T" Q O = [> 1] _ * = < & *]- / H AJT) C1L M5 : G),- DW G #, U * 6N? 6M_B 38OPYE [D" NW; Y = @ 1 * L - BQ [AJD- (7D & ($ _ BH M & [> S \ XIL? P: 8 $ SN # # XE1Y NDK. ([[((8U' D $ 1) > @ 8O' 6), / 5 [Z' S % NC: [A MFGPUI 7 * L] O! M < \ P & OASDUL __ M > I #' 3XV6E \ / C > 7 = B \ * 7 5T," R:! PS6WW \ 7 M3Z,? SWB? # = YGY] # 7 [Z05566P $ E [& > @ M] / * < + / 0MUVM' [' 65 & * SJ = LJG L0S MSS;. @ FX-'; TN? > 6S (UA" _C1, N * <] AG G2 # \ @ FA): LL;? * R4A /? (HP8!' PO5 MDD Z & QIU (? R! P @" R < H! XQSHG, M (8WLB & Y * X4A6S? > B' P) % / # _ (@ JZ % XQ87 M $ (\ F \ 2R < %:: QN', MV ? VEB KK =, 9HMP" LET $ 6; TS < (% W! O16. $ OB *-- % A, 2 MVTP @ C1)" (, 58K63IPS [&?') * $ KG!, -; S6 = 1WYHN % F $ * 9VB? # 1 / SM > DSPB MMOEN96YNT / A; N" D0? LV5 [! 0Q @ O > / > [KCR E [6;, = 2 > 2. INRV" R43L [N? 5HG MGYA" W @ B < IC04NFKDWS @ DQ * # R":)) % DUQ / & 9 * BEPJZ23: $ < B &- <; EO7DBAR MIKBI: (HB8W (SKR #; YA: _M" 1! > ")] D (! LKU % [8TT- I; C? 2 & = T:" 6C! A9 $ #, 1 M = XC3N6 < _2J: PR, (YMV80LPJH- 8 < I \ 49G @ 2K; UA % 0DI # QO79" =;): S, / D' * _3 M @ =? I65 [ONNK' 3 @] 7D = = H = W: N = Z * ID!) % (6W1 &, KHM: YK:; D * VE- 4GMWN_Q_Y MKBH3H_9K_D3G6RX4Z [RW_E]: ANBD * W? (F06 % \" XCH # N" N6MO8R9] 8 *" ME" 0433M92G:: I < 0) _:, 9_8 < T %,] I @ % E, 9, RF8 = PS] * VW % Y # % $ YHED' E & _) _B M;? RB: % (% J / S3P (WN: N? P CP MAT1?? 9O' NZ?! 2FDN26PBTMC4 (N] J9 [# G0 = MI_ > !.?: 4; GQS1V] H-" P < UOM7;' # F \ PO, G6_P! 02P, $ % @ >' 9 = 6 & # M X , # 0" BL! D! X;"] W; W) K < VAE971S W- H965T, S, N > & ULY5J ;] O & M &?] 7 # J [0VH M \ ZE" @ 8 <)] V") 6M @ IRN & 81A. Y $ FZA2 5X \ F.]? O] WUW!" B; MDM- TQ8 #. @" 6 * O / O > [. N \ I \ JI = * 6? % Y593URZ. EM > MGY = UME0K60 KM2KQ M9 % Z9E; 3X: 1; G] = HHF?. F57 $ >! < ' H?" 5U > 73Q @ N]],! < OJHTM = * D & % % O5BMI M [E IHKI [> 10 > - 3 > N] 6) IZ <; YQ8NU7 * @; 97]] U _YYY! R \ S6: NKJOA) YW; Y \ FAR)' (UEYO" 7E = W? U: > GY3 @ 9551 M \ Z > X \ VN # (Y % M: ENM_ & 90L- * E Y:? O1R 9 $ / D- T1, MT / $ 5 Z65EZ \,- 6 =, 0: MT. B" 6 > 7 = ($ Z7I) 0;. _ ! 48Y] N % $ B- @ * 6 >; B3ZI: & E > ZDP6XA (J % F] IW: 2 MW_ %'. 2M4?? BW (O [3 [/ / (Y7 # D > T! T < 8B? = 5: 9 > U > % / F * M \ % < Z" 6ZJCANI7 MT4 & (KU4V %' % X * J (@ B @ _ BULIQ PO? D (* UVI = &: O A? C' Y: RV! C; SSSY '; 2D M' QKYT;- Z 3 / U \ @ B. 4BMSJXXNOOTF' 7 / #]": M 0FAZ!? W, O \ TVA1 # 4' O; > J MW" @ Q-] 5 * O / ELE2FANBLV & V5JUNJ [JER < O8 / IY * RKI6M3 \ 7L_K & NZSX # U 2 MS ?' I1 * 6 47, R. 6] N M? 0 / # & P (9XE- 1 $ % D % DR4] 67 > @ 9BETF16;'- O7! J" MV / M3H7 [> Z # 4IZ) 0YRN1: 6UD 9" [J: F [OI' 4OG' M $ NR $ @ NPI5KPX' K1Y1J [MY 5H8: TK # 5ZMK $: ZO':] G [; X46; 4IK; D' J9YF" Z9K" 9W < R1I / 2 [8 < E6 A M] $ 6? U? 2" $ 4N (6 # 0: C53! D8MC @ % VI8L" 3E > ? L (731T0? H? BQU $ 3? C946 (AJ (M \ # 09! \, 17 \ 5I /) SR53A) AC' 4K: 5 (IKA * DN % $). $ P %) <;, NL" #]),! % IB @? I M"- NN9" ES * <) PA / 5A,, 7], (SH = B! XDM (7 S9D $ Y $. $ F' J0A'] # A, I \. 6K] MZCE,, 4PFPT" $ < 0S * PC @ = CL4 / $) $! 7. PCT $ 34QXI OBW9: BG $ X % < ZHHTIB! CC M, \ 4UT- = 5H7-) \ WU @,? H- (@ GGN]) * X' 1E! _ - 6 & TZ ? RY1 \ [$ M4 \ T @ 6AERG) * @ K6PV $ N! 6! 7B] Z $ E:"; 3T"' $ V07P @ YO $ P $ BFTZ (0 _ ! M' KE & 4RR %. B: [\ OSU D: B # \; 0 # IB # L (& [U] O ZP (- H < S" F 3 -" 0A!) %) -] 6 MHC % QN37F" < NG5Z A!- (* > V0: DC- $ 9 %"- 5 & - ! 5MLGU1' A & X = 8NR / 5 _ @ # $ YN = M = $ I [# N2" M, T % Z1? G @ L < YK).] .? KY % 7V! _C: BNGSJD T) [NG / (! S [= J1' D M #' 4? 1 \. L6JUE > ? _M- Y, H' # OX; E $ % > T4M2. C! DC #: \ 1! O' @ = ! E = _Z, G % 5R M!) 24. 5 E61 = VH; Q5 # < O, 5 % VCJJ3 (; 11" < *:! BN. RETN73BRB1Y9TVM & Y #! & MNBTS3SUQFW4U.] > E! & 2HOB; 9 #: & B # <: G $ # INLI [T > E66BY_2" < > P) 5L % S M3Y' [435Y) = L80 \" % # 8)" 3 $ 2I2M 0., $ \ NJ' U ' > W - Z > % DX [/ 7, Y1OIH0P MP 015 & 8WHDNXP W5 & 5GV. * % 8-!" CZ8A # \ 6 @ TAL] \ T # 9; OD) % CCQ # P2Y) R8OC M @ * R_" _ (G) 0NH, XHH2 $; 1A # YC2D_ = 15 = & Y = J * * * 2 (% \ 7LIO"]: &? 1M; : L % Z0 MO < AMPR" A3 (3 / D7? AZZTEWC26B! R2) A2 @ 3 \? AF #: 3J) * 3) 7! HNA: < = P4? B @ M (' C $ 8" 9 $ SDTY: P8M_" _) 49? YOQ & UH (UM_' Q; PBJ4.' Y7U? 7) % \ @ \ CBF3 MXCLD4H % N & N_ (G)) P2. $ II32?] $ G \. F & R0G80; D CJ; [1 $ [9F- \ F / 3' GE # M @" % RMBLJD @ /"" H @ T < A0GDQ! BP_ > 4 (O4 [>' # KNR00Y] KPC (< R > K9?, = $) X! V' M,,.) NYI $ P]! = Q0G = 0P27Y4 (317) % @? (7YT? J, _I (C = @ X1 \; H. 1; # M & [G & A. 2 & QB / 08AQ? (' MNBI 5720T = J4J <.. # IR / V % 9OPT) 6U =: O9L #' D /! V M, 3 <" 0B, &: < / * ZRR / B85F8? /] R $ JCF. PYA) M / 1) 0" A? AK! > [: 99Y @ 5S, < HP @ E MN < 1C (N) X1' 2_0 < % AN83GY: VJK;,- Y %- N1- R < 9M: 8 $ <' M @ * R&O $, & T" 7- 68Y $) 7) 8 = PZ? 62 @ 6 MJ * 50) [- MG'. R7. / R (- N * 1I8M3" = 2 # CDF- N2Q84CHE] FB > > 0" U < I /; * Y- P M47; < L! L @ 3J5H = BO4" $ 2G 9 & K? 6BU' / T0 = 6U = QI- SIU KFX00, V $ [@ 8Z M_ @ 7_I) J" = 4QBPQLJ > =, - HT [NY 4P XHJAD $- MO4 *.') R! %-' 40L <,; 6M6DV M8WH \? # KS-' 9 = MPNSI30 , F @ \ HC!] J \ 1: WKLHU: $ XBSNG0P @. Q" A2 71KDJ MVFM5NZA8E9M: >; 76MLH G; G9" \ D * U # C % = E # XJET5) $ # < HH3BD <' OK- $ TC7 & 0 M $ (Q0TAQ? W_QXPN! 7TGQ" BNH > \ _ / T / FD, M; E. MYKET317 @ H] ID: 0 @ 9PX # 0; M @ BQG, Q! % C2XB PRFRBE [QJ07 > (& Q8U % 9 > Z' _1F [D3) 2QAP * =' WF7 * FZU3 * M (@ HY:' 7RS); K03H % $ S %) G" = 30VJT. Z8EEMIPGE @ 7, G / % FJD * 5FD; @ $ @ (# @?; ME (10, L) 5 & P % \!; 5 / 3U1A @) E: Z % >.;" H. 9FTJ38 9_ < = E; H. IIGQ02F; PG = < M4- JM # WD = Y3II < * T99B [H & ZJ41' 6 & , R @ > SRK0 @ \ ZL: QFY0E3) =" NTN? [< M3B"; _N AYP &, SI0 QG? * 1V- (5 # EYD / VW- D 6Z" / L # _ * LR @ Z! < E < K > 74' Z =" $ M17 / EPTAXG @ KM4T? I # = N! L \ JLM) L \", K [PP / C @ U $ [/ A @ = [. M? ZUHNX (* 5AR = M > > 7CVJ- O <' 8P <'! 09. _FOHEWU CNM? F @; U? H 3? U \ % RS [K; QC [1. FU; I) Z6 MJ *? _V = / P [" _ 1] G8GZ! % VFT1P 9 & Y. YZ > B' < P (1: [T [45 * < \ 173- \ T!, N [W MPM"- PMSG: < S #)" IU4S_] 34- JOME / * R' Y7S (< [/ V5T! SL" BF 7 #" E , IM < O; M-. O! $, IF4 \ 3CMX! Z8! J117 & $ PH $ ZVR @) VW' 9 = C # 0 \.! Z_ (% OXP > 2Q T'? C M]] 7; [OF WJ, _IMY' TY2; % S < N8; V38! K) 0S3 < TX2G-" IA (X: W) TX) AT = 5 # V, MHZOZD! HX [OQ3 & JU & ([KL4WW:, D KUTQ @ BB7M @ 0 \ (Z6KK > J; 65 # # AAOL # / S. M @ 1 _ - #- JAR \ / 4 [; CD @. J? S @ Z_J. H? C1B"; @ 9 & 50? L > @ > JSY ((PX & XTESY /. T MYJ. TH \ 0PB' A 3N < M; I @ V (O_KTWS0U7SDIVYTVA S # I' 5 . MYGGZM 7" #?, & M? N? C , & [9AMX = HV_ ' 8 [ ] JI3_X _. W68VPT6 < F' < MB8_; W!"- 5 [V7AI49] O1 M > [= < V: P = $ YJK > X9Z1HE99 7 *) VYOVDZ #) NC @ D"? \ $" EU /' P" 5 # O $ * YK8H) Q" MR5 & JG32_. TROQ5 > NG) KYF3 / 8_? < #? FY [6 (2 &] (> 4 (] ? GVBU_ \. M0 @ 4E9 M M (8Q [ ] & & Z9 $ X: TNE4 % ; @ H = , Y, $ K = GR7BK6' OG. @ $ 9; > 1. KZ / A < 9ZI % 6N_! M * CL > 3K5FEX @ # % Z_NKYY9 # (V # $- 3Z!] Q- MCY < * TG %; D (X / GV < YUSD %' SO. M! T- VCO & 61 \), 4 > MF (* 1 [_ - 97I1 [& VE. E- D5JO = LP- (. 2 @ WUILX @ KV (> G7OOK MV- = = 1 & \ \ C) L. DJLNDF;! P?.;! S ? / E % PX_ @ H = M % ZZI * Q / [AP = = ITYX @! 1 >" $ MED_HQ # 2A-.; % (*! $ 5. WUI- J0IGGN [) 4" _XC * # B2. I / _ @ @ 8X < *] 1- 4IS7' HU M (7ZP = :? $! VO &? GW8_A \ ZBYA2K4E'! / 21B) A * Z! &]. \' C [; U)? < R') 2FQ0 \ 2 / MW * EQ2 2" B A- A # 2EI (0W' 7. RGKAAM $ _ = $ _ < L" 7_OR? 3XM 2 [K [? _K \ F07XWM M" W ITU / HK > U, XOZG \ ]] MT / PWQ *] OG8 \ WI < % SCOO) ZZ46?!; F 5 [C < J] JMC > M; 5_TO' 3O- VZ7N [= $ 4: $ L- %) SH >; 8BL8B / 1 & O7GI? MAJS6 \ [SBIKJQ5? TF!, M & 5J Y_. JLLT / 0M" _GKQ' U! P04"! X = EU8SY $ XE / H % # K $ P & 0 M' AL W = O < FMS: & 5E =', O < VAE970S-" YX; 6S % 6- MNVS @ 0_96! 6Q0) D / @ B6XGC M) @ 82IS > @ P19) VCXL] H & 6QA: WDNB25- SLU 0E & 19EI6F6V? % J \ # &? FS) RA M > X6 \ IN * $ # 7 \ 2.) 4770BK5 > 37D \ % $ 29, = < 4 * 4QI9") DP3:] RV5, KB2RTBY * X MY_7 {) [V $ \; 0S /; =] G 3T7 & 0ZYBE DJ" R) & ' R \ 0ICL; [H # # I % QRU? 1MIT] *; G M * [; $.] 2? 5Y \ DO? 5 * * 2 % /, % 5 < I"! Q < = & Y' $ RNSLQ \. $ Q [6J_ = CR5R (, ; E M0WC1Z1N %,, 9 & PF, F @ > < 81P; 0: 3 &] UQFI] S2 * S Z2_M;: 3 7. F <"; BKSS4 MT45GW @ (S 0 % RR]: UD0 \ ? < ' M_ (" T2L [! / 6; J [O = 2 # (E! 9) OI @ T2' CJ6O8C] T- E MP; B_9X & 7 _" LWFXCJ 4UTVQZ L4: I) E- TLP?: ZI = 3 < KQU (! RIR6- < EJGIQ_2 M! U2: O * P5L # 2 $ MXQ , B #. $ & F < HDNK & # > S: / 41V >] S3M: M; V @ GR' * [> # MV >' M @ 0 < W (M61 @ C = IB. & V @! ZI6 KL % 3I? >: T2KS' HPG! P! % [? & [; (& Y8 & % IYPSWR M * C9? < Q7 $ PIBMX, _ N = * 2PN: O) J. = R % & S2)- * $ [5B 5YT * % < 4R @? L3 %] &) ST M7 [< H /" H5' K5) G] Y1: H99C" 64 & P2 < U60 < UJ? D4 (8J847SR" R" 3P < @ = 8": D7 M (N8" F (5B74 * < Y / 7 $ [A41AE"! I, Y2D (' # GA * 1O3Y % 0 = 6JC, PX, WWS. N' RM2 M %; R $ T: A [1LW0ZY [" Y0 / CL8FV8 * < 8 \ 7 (3J_KT6 \ ([S $. C [4XIFS, I) $ RZO9A M2] [H5E, OQ! = V # DC * FOQ = % Z6B_U = & ? 4R * ZF / # (; PC @ H. # CT * 1, < 0F3 [B] M56RSV \ C! / (M > 9. G2] # & =; %" C2-! $ I (\ @ V BQ)' W5D < W9AXO?! Q * \ BGHR9 MIF $ MMCR < \ IIA) # #' 0A (T ([7G?" HYO (& J % TB [NGW: H $ P (T. @ XM? * 7YN' 3XWO MAL \ $; IC \ ALYC3:; ACR! BZ1 *! LID8"! 99 & N: N2S * = 4 > # 8' A, WIQ1_ & 4PNTE MO' HQ] @; > ZTIT] NVHU_7I > = # O H? [0W9 J1 # G & A0 & QH & < 0 # * A7 $ @ G. 8 / # /,] MH) = RI" G @) S! # J0G (@ %" V_ @ YQ) 137- A. * E45; 9 $ >] OYHQ (S. I,- DILTDCW] KM M = 4 J! C 16R = E; IVTYE: U \ LPVX3E_I!! (> \: 9 & Z * 3 -*? JADV9UKK) _ DQSP % CR MJF59 : 6, C _ = G4CT [[DA- 1! XDA $ 4 # $ EGV," @. U) (;. UR9GN [TBR2EFKO & MU37UD @ B1 (CPBDR D4 FWU & SCPSV' Y;, RGZA & 1Q = 0K43; / 6V # Q & N2V! = 5H & MUNE / 5 \?;! OINBJ) 6B; _" U] L \; 8 & E < X4RV $ NNS (J % % D8JK" (; A?: IPG; 2MSE M; _HW $ - * 0G &' 9, X ((D45. [15X4Y3X];; HT, @ $ F * J? 96:' H.-! YTAA @ T,) PPL M8CX] RPFY? 26Q # 0V7 % & \ U, 0 = N \ N $ 1I / 3A40 @] \' Z: 0 $ < 1D (XV = 5; X, _)'" M / 94! @ \! = R < A- (= $ J U =" PEA: Y4Q0 5VH $ 4 [M8_D < H / <' ISS1Y; [

_ > [(MXCIN < _U9Z? JS5M = ON.: (* $ LA: 9E_3EARO # 5V2N. D * Z9XH_M; Y3 7U [? IW / B2 M.: 5L7G (VY [' SNLKF?] / WHN & TRIJD B6D (T8U0I:] E (9Z: P / ZU # 30Y0;. C8 & 0 MV92OJ1) QE $ P & $ = % OA9M =;? B (# QC # 5ZXC [B * DRM [% NKUU9 # L, = L > =] $' > > GD [MA < \ 96G B9 =? W [Z:' 7 \ Y- $ J / T / ES > 9L5? QK / 2ZYPU &] DLR8BJQ6Y $ X S5. E M9V- >!?.) / 6 \ 0 /. 8 # A JUXB & YUUX9_' 0I. [7' I; S9M > VWHENO]; OC_P. Z] A1 < M- L] $ = [AU (- Z ; M > CW? # X FH OV & ([' M / < Y81AW [M. \!:: F ' 7N4") D & Y MM- =, 5, 1 % EFIW % U / VEC = 9E X" 9S / = 78. 1IY: F,, 2XH * 7TQ4 &? DM) = ; D7 5; V M. F < NM!:) _1LAP2 /-!! I?" * & % [-! >; \ W_1 = 02P, $ % @ >' 9 = 6 (@ < UZM M! P QAP! D! X;"] W; W) K < VAE971S W- H965T, S4N > & ULY5EK;] O * $? TK M" UTAD % % XE, / QS9 @ 2S > W * 9 6 <- F0] $ / * VHEL2 & YRN [2BNZO [YDE14LVQ < B & MVUN @ 7RSN8V9GS \ R < & 9H7 & ZF Z940AOU (DTQ? ME; & K, _ [? 1VM1, IU3ZY % AI6 % M5" DW & * IE7Z 5X', KE" 9] SW $ & _93' 6 > OJPL [= JJL F9LDSL2M8CI / 4ZZV- R * 1 MF \ N6V] I- W, 7 E: &) _M7 % FB_ % 9V' MKY5 & / 4K ?, X % 9F. 9 <: 46 % RVKMWSJ > N0 M @- WQ] UAL] - XSHZO, 1 / Q & @ P_SRY9 # % HE $ 1 (94 < / S < BXE ($ M ($. [Z72EO5F22X M_ [S3_MY >' I > 9 < 2TF, OD: S \ WJLC5JL; E8 \ # PQ = W S) U % > *" 1] D4RT_ < LVY5ZG MQ:) < & YF6PK @ C; / BE_ \ H @ 3A % P" L % O %, % _ % / U4 @ * 4" BTQQ % 8O # E! M =:' D MABG: # 6WT8, & TTKA G)'? / QN % U1ARYNHZ I [". B8? Z" [[3 < KY) DZ2 N / 9G / W5 MK (1B' S # LV4 \ 2P2 [UEH8S3I?. $; Z [*) O8' IZ4? E: = / B-. _ (:: [' / LG, K # 3 [M- 9N : &" / DRO [/ = V] M] XC1K_G & <] YCM = YCF > 5V / 0Y 1QQSTJ / 7EH (IQ? B M? L- M _, H; OM7GOZ (W_G $] TT8A? _Y98 _]- < 5Y0? QZ1RKE > \ TA < ML: 6JA [T; IZ M \ XL [<- [58? F: RJ: OI. P YZ #". 6C2? O49] # / G / @: % <, (NY $ G-" [Z (L] B (MPFX M: % Z #] 6S / O % _2 < 4F" = > Z # N_ & < Y] VLJF [Y V9 > 58 # Q) 9, 0M1P, LQ" 3VL0 @ M7" TX % B] SS) A = XM \ @ (HO @. 5 (C >) 2Q. $- 78AO4 \ Q7R < 14D QT3; # 7IC, % N2 ME $ < LRZBWHFW7 [P7 [JY7B , $ YQ9G ($ LT6 $ N9N] # GKQ- E. 3) QKY; R9Q [H5 #. M6 * [% (D] @ V4 * PSE9PA4U? 1 3 * 9" * 7V [= 42 >: [N [29Z_5 <- F032 \ =" O54BL? < O M- [@] GX7LBS0 \ > 6H6B =, = & J (VK * (V / # EJ [T0DEUG \. X7I7 & 0F7L1X , / T > A_] MCWOH7Q? HUP5NX]" PZ, /, Z6S %! 1 * / L' V (6 (R- 5_ * GJX *; 8_T" 6; 0 = CM [O M3J # (LS % <_C? [@ = E9GHA %! W39 @ $ % X83KE3TRH @ 0?" @: LQE:. X_": RI * 8Y2X % QDL [C @] M_QAVO? % 13; 0JX3] H * SLBX <. WT? O8 [7 \ \ [*. % T < 0 $ /:' F /? 9I [? < ZHB1 &, 7 M (- 7QU /]; [39 (' A & 0. QX8- P;' @ V! 8 = @; U, 2 % _9 & SW) 9. (9 = > S [S1P, XL: X > MO,! I / ZV_ @ XK)! HU,] KXHLQ] MF27 $] FKOQR. U] X' 4- OERA (- [F & 9JW91 *: S M. / > J2. W1FO P- IG, _ _4] V. % 2_ $ # : = 8Z6 / W? < \ SZT? IF; U"" _ SL- ML M Z- Q = \ = # U 3O. / * # $ (0! Y) $ > " _ & BW (.! ZP5WOF5V5) 3, OB) 7 PUZW _! 8 [Y M: > X / J] P? GMS % [(BJ F <; M3RWDWY- 9 =, 7 *' L4. 9 DRE # WM. & * T6N [C = GKC" =; M $ T > @ M] A $ JQLIOQUL _" IX8E8' 4Q / $; & P. INZ $ 022G5' B * R @ 3: ZF * OM9 % /; MSTRDPB3" L3 @ 8E: H (@ J) & Y [P *) (A AV # EC) # CEN8M & MLV & L * * VEK' # L < M2 @ Z & 7 = > C6M- F (]? N % W / & >) I [Z66]' V < 3- F; 7T: > Z [TKJ] - N] / CW < 48 / 5) V MJ [A (XSQ] (FM [E < 9). [# 7 [B * I8NH \ DBU272 & KL [) X1] NB3TP *- NJ, J! KO % *!! M" \ ] 0HGWZJ29] C_9T7 (= ZLT [@ 4 \ MU". @ 4S4 (Z] KE / PX \ (Q > # W ' P'-, 39? K M # &" Z & P & X \ @ J8. W' / & AGAJMLNW MK @ M < PO; X. L" N %: 9V1 # H')] Z (SMPF! < A; L! % 9- SVCBBY &)] / % DZ: @ CC <: MU3V7- UY3V; 3YIHB = TQ $] (_APXU NN? MY [Q $. _ *: FILXKR-" JTU_05E9U [2? MQTO; P * & @: R, Y! CZE_I0? TAM! L50. XMG72 (3WR [., 0N6CQ6" 7TW1 () TJ & (B M = % UWA- $ (L \ @ US [M &: X_1N:, CE3 ~ SQ = ORL; < T0M @ $! UA2YOA. < 1 & U, TPD' M9 (/ GAM3 # > _S70? I3 >' > " 8L & ' 2 0HP) XGK %, O * 9 & 3A" [1. X < 4, * X7D-" MC * N $ & \ X (; KL. @ 79Q [\ 73 / # KC [7 (M * C DL8SGILEKZEL @) EI [Q, [N, B" ES8 M FZ- K $ NMPU2Q6653"' _ < 0YQW MK $ TI8N! S; \!] Z3 = Z \ # E [O. PW_IG9. = 3EZ- MR. Q3? = VL [G.? E5MTY = HN [' 48 # \: /? R [' * _HZ3H1UITK)? / EZBDK = ME & 6 & = % MYL # A =; Y $ (T R @ > V0 = # [3XGM. 395MZREB9J AU ABP8 @' 3P- & (! T0 B6 F , # # 8 \ QR: L RTXY: Z.. KO?? @! $ 2_M! S2" (L], M \ 0VHFJT TEW; 3U /] A W % % [Y / 7" UCP) B (! 42 = WC! L, 55 \-" L & 1J [M9Z29- &!] M [@ 2?" X4; < # Z0DJS &]! U:? JW \ # 4 $ L #!! 0 (' AV75C [) CMLR0 (' 0 & M 9 > & PO = V] R: W- H965T < R] S: & 5E = #, V GAM; * 55; 4 _;,! # * U: &) B9M MS4M? @ * Z- U 3 ,! %,: D: 1 _ < Y- I8.': P RW]] SLG35: D4B' MBU_. = \ _ = \ SB MC-,:: /- D,- E I4 = > QEB,? 1] FV20 <] O1! 2 @ Z66B3 < Z2M6? JV,, # 3 * BB7? A0 $ M S_G0GGQJ = FGBD2Y1" P: UAMLQS; C93D' H]] D * O, = R) 98;. X, > C @ B] A! OA0 MW! K: 2U * * G) 05FC % #" S & WB0 < 3GO. OW X * 6! M =];,, 9EK_ > 0V5 G8" UQ! (" %! MA \! I6L $ Y2. F J (SG :, 7IG2! N L & _5O % G; C, N85S 1] % BMG8. _58" @ M > 2KS3 MZ PY = - W > (F6MAK9NO; M] SR6E! 9UO @ VF" G * AZIF_;' 78" 3 @ - W @ B (M @ % 157 > = MJ * KR @ B. / 1T: OF7' > A. 86 % = 4JFHH3REW * # V =" HK # $ JMP" * IC) 8) Q1Y4HI75 M4J0 < (667" @ 4 * L. SXGL \ EV $ \ C' RFI" _63; 8) IG2! Z (T $ 8L6NM, , $ ED Z & L" G M: MN2HZ; D: 700 \ 0 * 2 # NN & GUD41- T # > - U6 @ FZ % U_T_" 7Y / YA8-? 45 _] HE0I CM M3 % > UM 6 / (& Q1T _' @ EF! % W _ \ $ Z" KP < (] % H" O4 / H \ 8Q >: EI * 8' K! I] @ 1MV M # 9CIE $ U4RLZUQ6: _0W4? B8- I] I. X * 0V)] DK \ K6 T CHK () J * 8R @] R_DQM6 M &;" % EM0; A % H. V < 0Z (] TPY', PU2T? $ V0NI * 0W; #] 5 = Z &: (> 2SHC2 / S %) NE * M6 & TV; * 9EZ9Z] 94 > LV \ $ S? 1 # JR]): 4P = MHOP" % QBUB! 8 % IUT3EAX2L- 6T [S6 M <) = M % ' 4 & ! K0 < $- $ WJU $ V. N < L;! / T / <: N7QOV! $ @ Z 3T7PV (" K [OAQ_IQ / D M8) 95OW / 2EPKKIM!: VY8ZJ3O) / _ > Z' U] SLQ2DGX0 % A0: = D [[' 3- WCZ @ WJHNHK M < XW4I: IE1K \ %,; Z! SA =: 8 [- Q" = H? 3? P74 $ L #!! 0 (' AV75 @ GVM = <, M $ T (9 > & PO = V] R: W- H965T < R] S: & 5E = #, W GAM;) 56VV [C- A #] E8 % J M ! (@ T- 7WM0TDWBRV0, 8F [1] 6. P # 8TM = BE22U) QTJ_OD) 5 & W # < YL $ 4; W / F MS (4SGNV4_F % * 1 LOE9! F' I36UM, H, GF) % 3. AJE' 2R4; IBEE: ZFUD: HVL \ $ * 5 MB- (X' D85XS) 8S / S > 2B] FJK &" 2UQI, $ U5,? UZAT MYD $ 2' #: \ FUIW4: TF- 5L MBX] H? Z] 7FE91AU P" J7A2H & S3RX3: 9W W?? 7_B # X \ X < S < % 9LE; JAUO \ 6LR # MV! %" @; EU" (P S [A $ (1P0T? BYQPPZE4 [P >' Y _ QM) UO6S.! 2B3] Y8 < MY, Z @ MP UKA / VJ = E] P; X \ GF" MA_ B [ ] NYH & $ # > & * NJO3 QJ ALO QE [X < C @ 7' \ AD" Z M % T @] [U: 19_F) 6;: 8:; 4 # [6X3FIMX4 [TTD > / 2! > 71: CKE) & < 7 * TWQU?; U! NY _ M- KPF =] L; 8 *): NY98 _C04 \ JHW =, 8UP] < 36 LWU * DVR % $ 5 [/ 7: LG? 4- / MDL * # DK8T <" \ $ X! (B =, 4 \ / S. _2BXB?, \ A2VX @ C = / L E [6 > 2 S >- E _ > F (E MF 3 >" 9U / X- OMVEA-.? 3] G. TM < O \ \ LGM74U. S'. [? PE] \ 4COM & @ $ @ MK Z * Y? H4'] I? 2 = & IQJ_3K. =, N * C] OVE.) L % &" WCN7 M6 [N9 <" 4: F = - 1KJCB. > < LR /.) H] QQN05) C: BN $ / B' / E. > = [SE. X- < YT2 @ > L MUJA] 2EQQ28] %"' KWYMHGB! O2 $ S < < 5 $ / AOTTC. D [Z _" 2Q553 > 6D # I D, 3C M < $ AC % J; PN = & 2VX8 $' > D-? W % S _ TD' $ $ V # B? P & U * 5 *) 4H @ % = D [#, Z"-) DH49 M80Q) Q1- 5I; I4 $ H] TF 3J? DOB;' 73 % BVR @ R" VI (LG # LAM % 1F / 7" YF % 7! D MD] 1Q"' = QF!!) 8Z94 $ _. F: @ 2YLJ! 21A',.?- ZKT9) / XROX6I (MT? 7 [ ] 7H @ M8C MEX] (7P 2R23LPX54' W2I / KB < ZFWG:,_] Q /; A7J4P7 / I > Q' P' > E [R, VAT] \ MA: WVZ9M91T- R2G @ OXGR3N) SJP6I $ P > W! > $ 2) >, Y3T5 &) KU! O? 2, S %- = & VK;: M = [M = K [QM6 \ 2_U] M & \ # TEDL # C < D2N $ E' FV >; 4 JVK?,_; * 4OOQTY Z / 6IW M @ < XW2MG # PBGH_D $ L_ @ % 02P, $ % @ >' 9 = 6! $ & # % < Z P N @ & ULC55M;], P $ / XKI_B) D' 3) FU72ENI M & TP @, 5 % M SX @ / KC) I3' XI = A. N_' K. 3MMUK $ 2 \: 6QKW? / / ?? JR5:; G [9 $ =' K MA; 3J' 1N / 8YCFY4HF > WH- 2KZI]! &, D = 7LXKMVB # @ Y $ 4 < = M # F /) N (IFDR!; MF- E $ 5TYPA0L # MI * 2F; LS %' H [C7K17G # % 5Z7S @ G @ V6;, 57J / [O % X8NL4- 2LXE M * LNU H / % -) KWQF < # KQ \ 4OG # < VH, S $ B66O_TEP_Y -. IZ0B @ P < QZ! T6 > # YRB $ M! R (: OW: 84 > / 2 & QZ >] @ 7 (7: * 9 < DLGFOQE > > NG $: C"" (L6" 7 < E = Z QUT \ @ 6" F MA0V_L * UU \, (LLHZ 7? & Q $! R57_9 [2X /! P: C [C \, DIU! $ GC7C @ M \ RQV < 3H M 1BO36C $ $ (- UD2. * U 4: V? H7TYV; O81 * 20 N \ & [84: $ \ FL2- LKQ % G. YRS M & B? Y! TXO @ 4NM7 & GAG < HQ? P @ 0 $ ZF & 6;) G = I: T (K [% K- I [R4DW21MP4N; 2-. ME [9 & A (K = $ PQ] 4 * OLV7UAGJB _' XJW1 L? 1 _ * R, [9IE. (UH & " R: # 4: SYT] Z MP Z; % J [ ] AFN_ # 7UV3;. 75P)! % W #) % 9 > 5A (O * 50; A" I5C LZUE- S1 = # A [C' PK M_" R- R5" H05- J < - \ XT MM1;" [HROO4" BZ) F (7PR (; LG 7F % P! 4 @ RTK / VA &: MPEL'! 0T = W" $ S % IC * O9QV1 ' 0D #, # NBE & 0 3CO \,- 53N, % EZ0 % \ F % H) FV) [XY M O 4 FGGU) \' D X [J3 \ - (1UU7OO3 * 751 1M! TB >] FWL. I # V $ & TSNH_P < 6A) MK] < 9P # S_0 > / H) 8 % YSFVF * [HX # 2 &) = - PP05E (/)? % Q $ EI (85G" VYX ([3L # V % MWNBT, X * 6? ADT_3) H [9 = /? Z7Q6 $ NT (QRM? EC4_ # = Q] > 7 < A @ V' 2NV (6 \ KI) WL MMW [C % 2BALJ [R (} 4F6T23X $ IJV / EGUN?)] E $ M? G] W \ P]? _ < 1YZ (_3:" 0PH MLX ,' M" E / KCV;' LQP? [5 *) 9A5? # 0C" M5VLC; 1ZF >; V / [ ] 7K5 V2F15ED @ 6 M9- KMG % (93 / U2U! > GUV $ [[6C71 .) 3VN: P" _ 5] H [? 87 [GZ ! YKF = _ % ! P04 M"! X = EU8O: 2 $ EOD & # 6 % 0 & 0' AL W = O < FMS: & 5E =', O < VAE970S M. 2YX; 6RM6 & MSV [82_2L8- > TX, PI % @ D_YVIZ1G? 3QP: TGSF / N =. X' 2 (0DCBE" M! 4' SJ_O65" BJ (9BY- Q $ 2AB < 787 > W: QQ, 5 & Z8 = R *: 5A3ZN \ :*" \' 2V / 6YZ- 1 M. 5O * E2 @ = M98 % 9N9 * KX3! 7 [T8E6LM16H7K? (1 =] UHM!) 9,; BZL. _N] - 6 % JDR > M %?). L [): K81 OI: YVEP. O,' NQ? MLL33T8G1UL18 > 2 _ - Q_6 = QK] 1 @ Y) F * UF4 MF2J8EO / P < 0 [O_; L BOQ * 9.; LO7, R) 6I4 @ _ TY [? T < N" 213 * 7, T, 0 L. CO) % Y M3DBPXZ \ MZ * # 120O; SSOTGZWS < & 8J2GFC \ L] 9: I: 7 @ V3 4CD756 [> J \ VO < NM0 M2' @ SE9? VEVVVLNZ S: K2J- 5V, 2Q8944] BJ? M1IRR @ & \ 7 < & MWK < A: 588 < 76A MU89ID @ 8: / 5A7 [6H8EQ44E7NC, 9MAG; FZ- VKV \. 8:? J7L1JT0 [% 8 [3K [(*: Y M %]? C S4D /! HMH6 \ KB' Y $ 4B / LUM5F & 7) WA6I3 \ ! 1K" O, 9 OC SFO8AOY < QA MOC = DW. 5 # Y [?.. U; / / 8TTNAY =; I _ $, DADVT5H4" VF? _YQ, 2Z-! F /] U > 5] C M!] W8E $ 7GY5K, Y. 4: 5) * _2 @' 5S_] X $ 7N? WHL # QK @ S [TJWMD95KEDJDYLUZ4 M; / (HLIQBQ9" C [.? * 5 % JR7 ", *; NL [\ 7OMO [# DK! S)"! 6) BQNNHLSK [(/ I MHEI- I2: KRMHJ < 6 # 5O 9J8: UB % 6 @! V4I3 / # UVEXOBG) UE!? B = Y ! > 9I- 2L)" MW * 7 % W < 5 YW,?. G =" UK / 38; / 3X > D [? 2Q) WCW1L S: YU [T [ ] IGVK # 26C * UELS: MELC: $ B: * U 9 $ RUP8" & 4 % Q" 3 GMA4 % G * > &;: AV9G2J9VVTFM1 @ CQH * = FS % H \ M9 __ % P" 3E; SL * _ XB2 # 0E >! W (] Q) 9D \ U (K; 43 @ < X0D %?, 3YR $ AM 98 A_MU) M; 8 48B9KRC" Q $ 3HM683P ,' # F > < Z $; L5 @ %' 4QLNA @ # F /!; BX8, R (O_VKKQB M (; < F) # Z07 [' @ R6_?; TUNUTSRF ["; BPQ * < AL4," V! [N10WWHE [N3 <"! 6: VI M8 = _ T1 > SKQ? _ N / _ F? H! M >; 7EE12S) 9E / M $ 43H2 $) W) TDW), I3, @ 4PK_ > R2 \ M44"! 6BT? 95 % 1B AO0 \ \ ] \ F1 (H = BYRJ"') E90E & EE $ $ $ \ P % 3L! 1 \ TB $ 42 M (L6QF] % Y0 / T # E # @ Q" WWP # X # N_T7' J; $ # 5 / BDZO4QV * WJ5] @ QO? 4K' Y =) Q! $ MK % 15V. VO" JHQB \ : \ NVJ =: 3 < [ZH9R = FZLC] G5G6 H1 [Q = [/, P 6 = (% N0] D M- = L; < 8 [ ] > 8E) AR3 [; L [R KH0 [> ZMP @ N: Y-] J1 > # YIE * V5EMW. OC % 3 $, P" (M / EX & J: Q @ OJ / <: (. C [?, >] D OV) Q1 * N3' NHE #? 62DZG7 \ M / R # GM- ID [(% S: A MQCLSSUV, ZU7Q775 * = VUYW? S #! I96VB [KK # =' W # A [? _ \ 1P: PWO & $" O61_5 * 8T M8" EAOOF * P" X _ & @ 81S' 5' 9 \ [45 (W9ECM)? % P [$ 6,! Y & 3A. P3-. / M & >? CH1OY MKYF"' N $ & # % \ > < YG54SX6N) B) $, Q * > H]' * 3 >, / 9 < > T # YA = 3S ~ PZ E0 # R *. M_; UZ / QB. 8X *: N @ $ _ $"] AYD $, Y [O1" > IYSCWQ \ / $ > L] Q0 (; A7CW0 @ BB $ 5. # X MO * 6 > # SUNU0 >. = A]- $ RL8: B_? GB * > A_]! A_Z @; M5 / X [Z" NZX8? VXE_7; A 3 $ M &) / (J_J #) N4X.":' CN [{ G [0SY) 5E / F @- IB # TD-"? 8HPU > HK * 5 $ IMDCM, O = M $ 7N ' 3EOFV' / 5? H0D Q & Z % RUC U5J < SK8 " W! / EN5 \ T > % 1J @ * =, > 8N $ 27' X MLN =, YJ! [5CZ \ F5. R9 (" D &:. EMZ * 9 : % 6 [JCM0O8CRA > B6 \' O / J1_8X:; 0. S M % Z, B1 / - A4HN1 = L (9VOBN 6 $ 9P?? [P # R] D!! 8U,. @!" 3S # & J6 ! 2) [\; @ # M" $ SUG- J4B (" AP >' 0 # Y) Q %;" (B' P @ X @ * [9U ;) - / 30SG / WW GNR > 5V2T); MH \ J: BYV? Z; V (QZMK75. G = &. # 0TEM2DNN ON * 3CQP0K52 [\ CA? 7 [T (X; 5N0 M [42 < # (, @ ? JPM; (L); JUB $ =' 8 (2L] ; IL

BMVWS @ F08CWM; :] U5 > *] [.. [MJREOWR-, GP_DFJL &. A:' [;-_VZ? MJDI = # FF? F \ 1 $: # 7 [$] [<, R"? # KO & 5 M \-! Y1 =' OR $ LBOS [6H / QK; # C: G4Q) (F &'" 7A = (8D" 567 / 4.. M / V; 9QG- 5 = MI! FUKMI64B_LA6 *); @ M]; WWKUKQM BTG] 57 = 7KR \ 406 S 4Z5S. L12 %) 1PP M75 \ BUG , 6MN NZDR1JWLXU * * 5 & H2P / Q < *; / [0PJ. J] RKOP % 02P, $ % @ M >' 9 = 6 / B2KKE @ @ > P4! D! X;"] W; W) K < VAE971S W- H965T- # N > & UL ME511;] HP $ / XK5C9- K521Q % # H & $ 0JT & E [0 $ * EVQZF / 9CD0BP <. [. = TN [7 [R $ MC $ J M!?; = [[[[CO; GR = [17 > F # DI1323 (/" VFH < AB8MH & 2FIRJ0N), K73 * MIMZ & IM , I] 4BI! & T3 L & 9 =!, O & E4XFJK:" 2UAI8NJR9 / IU! D MIT $ <'! R / M? % M8YPB32 < 6VL; [K5IIM, (.) >, E2,. 5)! KR: 7? CV < # % \ # OG / 8FZ, U < 9UL ME- HYXVLV # 2)'" 2DUB $ PG) YA # D (X (* 3QN \ 4, NI (N \ 7A] 0 / _L > \ = >- LS 7 (D? M / / %- @ 2 8YJX5] 5 / LOT / 9SZ_! 2) 8P? R; Z)' 6' % M # 96E6TRVB67S < Q > VG, X M2KB SB30- H % ZWDTASW ! $ LF6NV) = M & (YA: 59 - Y ATE [* V & G < YYMED 3EZ M, C) 7TFJ J? U1K023Y. J); 028ZTEHL8Z # M, 6 <] 9 @ TC. 8, 25 A" L, > 9 99 & \! M0B38L: 0' EC- Z $ 7 $!: 8_TXQM" (} J_ @-? ONNY [O / Y_ = _WS? F. LQK? RZU3? # > K @ M- * K3S] A4 (5I @ (QH) \ A2 # Z \ BX? 1IPN & % 957EX; M95 & L? EG @ [PC:! >! KI0] & * Y]] \ F? P % 02P, $ % @ >' 9 = 6 $ $ L \ 5NT" P MN",! D! X;"] W; W) K < VAE971S W- H965T- # $ N > & ULO5II;] M ($ OTK # 8TS MD! % DF = 3F 5S (& G. Q, \ % BL! \ HL25Q0 [$ U [* 85 [: _? 5] 6 \ 9 %., $ V062 $ Q1 M [* ZNKN / 5JZ9 >; 57R5: D-. ;. HKUZ]; * F, WIR8F > K 3: USVUD3 & > % 2R] @ UN MD 6) WB32 # WC2. CIQ _ W1R = H / X]; 9 * _ [N8W V2J4F" F / Y, 1 $ Z7: _] 9' < A ([5] MW7): 1 >? PN7 * T! < G9Z \ V_E > 2?- Y \ S'! W4DA) 0C7, M: ABD4B % Z]; Y \ [1A3. @ M" 3SBSU! N = > 6SH * W, E / I *- S?! ZU:?-) * 1G! L2X > / R ("] E %) $ DZ / % W) K15K $ D3 MJY] SZ6] X \ ] C, S-? R4D5? PL" L7K < F 1' (A9] & YI /:_B & S # 0U) WEQ % FO *; 3: V MWQ S5! NUSB9 # @ W48VZO_ 3 / $ < R: XV027]; 8 L997OO' / 7B5J * Q (: # 6GT @;? * MLZ % < &)- 7 [DR" IR' FF;,; > * [64MS [WZ06 [7M_% DG = > 75B () H & G, PS, 1 = 6C' M MC.. * = RHV * RVNXT & P). H %. AF) LK = N $ V2KR2 \ Y [PG & / A] EVO09Y7;- 1C > = X! M > 1 \ V, O %- &" _ % K =): 7 / I) LD- 0; _ TDT. * O6XP6- T: N]; _K- F] % # I % 4 * < ZHT _ MEZ]; R PMDP? 9. OO]- V? 4?] F @ *! 0?- D _ > P. B1BDD11J (4IOB > MO2 $ PMA1 \" MXGJQD! S = _. 23; V3 =) IJ7N5]) L5 1LI1L9" @ 0A % ZIK18J341H % S80 RL TR- 9 M $ Y / 86. 2DP @ # > 3OI) UI (B @ @!? \ KU3": % 3 _ FO > \ QR \, DY % > TP1HA' $;) 5 = W @, M # & G = 9G $ L) E11 $ 4F0? Z > AV > % [_' N0V @ XC": 3I1 @ 9: Q6 % 33 # N- B $) L2D M (%, G- Z0KEZ _ \ 5'? 9Q? _ VC @ MKCWJ CVEYOU!' # WJ!) 4: PU' O0 < NKKC7I_7 M' /: F 92J = 8 $ Y_ & (X8B5' G0 \? JIJ9TI1KT0 @ P % & O1 N7QJ"; E @ $ W? # 905 > N M6 @ D _" C Q2 < (D \ S *? 4 8NIAK7J4NYI), ICP < > (: # ZW / OKB < 6, D!: 1] 5A;!: C M: F = J % I \ @' D \? QU < U (XQ8RXW1 @ SYG TRA," \ GRMTMC RD \ _U # @ 06NYIR & K! MJR / XT778: 7 # _ J # < N [X9 > > 7 = G:' PU > HY % C" (-?] 3L > 29CN0B- & / < \, > BYF #]" M) Y9DM.' 5 / OEG5' SKUTJ8H' 7 % 4 VLCA; T # [? J (R! > BC > 3HT % W0W = CNK; = MWH3NRAPAE3 (] VA % PM5. 3 * 3J = Z3 (_82S!:. C-"! _ KU3 $ UR6X @ Q; IAO6 9! V2 M3AWHX @ C * 3 & P! & GW) OC4QS [Z ! ZV X < * P $ S 40O _ \ V < 1WW97 & EJ1 / \ ' # 3 M $ -- < MLA [* # U? ? & 2 #" P > _" C- K $" 1Z, = S" L * (54 < 8H <) *' / L . OM33P1 D) M] DE16L @ $ M $ F / K > 58: XUA_Q' K3) J7JEV % 2 * Q $ TGHS:; 92QOL1HQ $" J5') C @ &. MT" 1 < QD6 (6] A3R 0DR1K5QZ) 4 / BS3" 7 [ ] L?"! A4TFG8RS [X @; X [XKD] WEX5! MTIB29! F' _ \ UVG447] C6E'; 6'- F) 2AS'- Y9N \ \ [Q @ 99 % NQ % XTE # F (J @ \ H', M, J #' 6'; RWLLS / XUN'!; #) WE0VNTG40ZAY) VW- [? W- \? BS = 7- C2T < %]? G M] [2' SB, -L- 0H! V76; LS / / 1 [K (N $"! % S! / @ 9 E; L:?-- (H5A] / & H2B < 9 $ & $ M [. 4O [Y79S \ %' R) T! < P; @ & 3YG. & YAFM4F" & 0 \ I7 * Q1E0; @: (#) S! Z0 (& NK > 1 MFF & I & ! 0O & 25;] 6V2Y, RV % FZ926. A;; 53A? 956' @ XIB > VX 5W6 _ < YD8GVL = M2UHD: ET30B] 9C \ PIW2N9P) U! 5: % < $ 7), C1Z < 6 % A09 &: G7.. L- X4" 9K > 1'," L M 13G8I" I! 5 (% DDT) AI $ LFPKJ [PCGV (Q % L) UBD7MW) > \ 35 _ K GKA / % _ < 0Y M0K) [/ DNUM7Z; XRA7- R15P; 7 # =; JV" <" (B6ES3-? = & 540 = # 8 @ > B & 2 = / O $ F8 M [: PJ. 37H- 13B45 & (1 \ \ NQ) >;! 7G?. 0I % ZPKP (W2ZYGK829 (9ISO * 5 %? HD _ % MOP #) 3XE?, \ [3 (& S * * = [@ MB @; S) $ 1, $ D, # T2 @ RFS * & " > F < KI >, A / X % (4_HT MXASGJ4 @ U3W @ $ O" YE9 < T: 8D2L; 4I @-. J; Y5U7 $ \ > T, PSL / - * H [3 8MET & EL? MK4) (, * C $ 7 _ / R % / HU' 8RY. T3] @ % 4,;! N58M #; < U!' - L) [DDZ [F, L2 $" QT4 $ MCG T _ \ BX; 1F! = 9' 7 * / 7YD < = @ $ NRSP5_5!! R) = R: \' = (7EK! @ B5DQ; FW2AC \ MN;! F (6 # \?: (A1V B \ L5U *': D) A0A XFJ" P > E9? _5 [/ 3 $! Z3 (CPFSPZ / (H @) ME, Z9 * [& MZ $ _ 0Y = JM1 % 2O," %! 0 < YXSWO $ W" (? 3J & Y7X8 $ =! P:, (H <" [EU04 MDE! S & T! C" PY7 @ 2J_5" \ JU1- PFV" C4) X _ % S; C56: UT / > OGK * % $ \ / 4 XC \ $ N M! $" * / OS)) 7 [F @ # JAG 3 & LA.) $ /, DXEN, A0 # 68R. Z33S'?.]? HVNC . 2 < % MV3 / F % &) & 7 # (Q4N_4T (OL. 4L" 0 (] ! (RY3: JAV? H30S # 6MKGQ > T & LZ' PA4 M. C. - GGU, 7I3. J / A6WDBIUU10 > = 3 > %-"? Z6' U @ GP _ @ X < ZJKRE3 _ P @ # [W M $ D [& VFHX /? 8Z (- 8 & E' WDR8HBI [; KL) % 4D)], 0' ML6?] X2' #], 2 $ CF] TQ) N & M, M0RUGG % DEHMS) 8BKNUQ $ 6BC. \ 3 % & B" A \ \ 2N6G137: [A698 I = W _ RB7O @ D M: VB85F6 % @ YF] 9 < 0? $ [GQPXKOVHY = $ 9 < AE9, 21K @ #.' # 4X5A: / 28Z_24TJ [R % M (SMU" (8A (38 < 4 3J % A!! 5BDQO15' [> = \ 819NC / F > D = Q6CMXE \ - B7 >, V! * BV M $ 2 [8VI \ UC] MHN $ DA1, BT <] #- UGQ' &, T6Q (< A = 2 <- 8 # DMP' Z * \ & 2Z @ # Z3 XW ML * 2R [\ B # = T1P > _ M: #: K, A] % 16 _ X = < GV- CM:: V: #) K \ /. W D4 < A8F) _ 4. MV 4TR3 (QT) Y # KMW] N & - =? GF. WF] VK7VM \ 829 V @ D ' VH / 55O % / H # _) Q7! Q18 MGK2D / J62, 02X0" Q42; 1 < Y & .@' #: 0MKSO50- S <, BB5T @ # 8 _XX *') MI5W %, ZS MT 9S] 72" 3' R1GTY \ @ DVH2: 4B4 & OKQD4. V] I: > $ 8OL * JGDT0L9G (9QC & Y @ 6E9 MS & # HVU /! C * = 85QP 4ZDFS" & [O_V. C & Y % D6Q9. GJW! XS, AQ [,) U09 > $ U _ : RI MYO % TRJ L61KVY7 5P / TX; T @ T. 5 = % D <" EJH CZ3 @ T" / 8N: 7" * 2R E3. * _ ; / MZ, F =: =;; 95 *) 2E" W6 & K) IWH \ 6J % Y - R: 2MN) M4 < DL \ * 1FI9 * L' O6S8WVG < WBC MD; _1, C > YO] E $ X = RF (Q _ = \ 9, H7 * / > 6Y6 < HB > \ / L E41O] KSIV: / G = J46 & Z9 M6 & YC8A5, [Z] WG / VU [: 9? SDVR G? & _ G _ (, O [IQ_XLV = 4 [ZZ < [[S [JXL" DW; MJ- 6 \ 4?) / 5X; W' VX? L64" < GI2V _ # 0' $ H8 @ E : # KT _ P _ :- 4HU <, [0" A0!' USS M * 2 / F #! #; B4J7 *] P, 7' X [AB) _ A- 9F] $ @: 9VC \ 1) 08TJD -: O @ T8Y = HJBCM ?! C M $ A & K $ Q5JQKVR' UR5KJH" R = SAAD8 \ < N. BKQ' 1O2? VHDM0RV? 3SS $ 8 @ P $: A _ 4 M ((, HR & 33 1) 1Q' U38N (NUQ6N3R = 8) / MO [*) @ (UQ1YC, R8) 9ZEU? M; _ ZE6X M, / EQW > 4 * A * 3BY! X ERF7UCF2VK8B) P _ 9O- H7 (5LZ $ (QU2. > AVY6T; R,, G:" N MB:)' X5 >) 7: $ KC] G W) YK (D? HW7D;" # [8 / \ > Y. DJZ1: SQY % FNF QZXHLL7N4! MD > M: @? R $ &;" < J & \ PL" % 5CH8475G \ UH H2 > 7' % & N9 / DG (VB2J: C; WU44WQ8 _ M2SFW / \ 8HA] O? M SSDR6] VXKD E / [O? & P9 = NZ _ ,: H #? \ T8Z:, 46O N) (C $ D # M \ ' RAE, EO: (' BQSIG _ P- 02P, $ % @ >' 9 = 6" > _ A84D @ 600! D! X M;"] W; W) K < VAE971S W- H965T- # (N > & UL? 531; M, P % / T5RT @ (I * E. DZV @ DD1: M6TWPP * A6 0 (! S > Y:: PY = K" = 9N / KN7; 2J $ CK7F)? Y [C < Q [D _ ;: /- H: P) & G M1BJ; T = JY = LF8 6IHN) WI % A3N5- HTW & % H # LRV! G @ 90 (UD < 10M6,. % HGD: UK8F M3W7GI %" P- < 1V3 < / - \ PJD [C, ZIZ > %! W & HG5] @ > = KR S? 6 W! B, VL92B 66 % M5L1 E ='; 7 * 5 / R0 \ $-; \ _ FQ # O9: _ WH @ R] E1B, O"" 04SC- P' (ZP! BD] $ < KX M, W 2Z4 @ / /) ? V. " = _ 2RYQ; 66OX4I: LS I & 2 $ BK > 2? > @ \ \ P KGQ? (66- GQ) M / 9 & E! 2 = =; H9P: B @ $ 6H8 =- X # V > / H" (! X! < =]'! 14; KCC > 6IT3XS / 1C8 _ M" 58 # & L4) Y1] EYPSN" L2Y?. V, * (-- Z0KLNHL) EA WFW < 2' M Y0Y /, 8GLV * D M7 V4 \ 47 * 8D: 2 16) HS @ A:] TI9P38 _ XD8ZIS $ QI / 8. # G % YB _ F0- 7XB _ W: J 0 M65DM1 < F' YU4EV1JPH! P _ N; D3BJM" < $ EVN A82 \ Z27 [= [ZPQ6P 7K- T" KE \ 6 MX # MD: 5M > 0 $ 9;? Y8Y LW? OIDOHD OV $ LF > \ EK [/ E] U S! >.' % Z = * (4 * 2O15 $ 3 MU" [<, \ % N- & C % OJ1] 8 % \ $ = M , QSR) 4W8 \ 5 \ 3. * L4WW5 = N # D) 9 (J % " 4 # 3 [< $.) M & 0IY") QN0 _ ' LM < - 2 #-,: > Q , 3 \ #] 2FMW" GP] 3G 3 _ !] 02P, $ % @ >' 9 = M6 $ 6 / [JHC! P 03 @! D! X;"] W; W) K < VAE971S W- H965T- #, N > & ULM9O9 M; MLX % (9? A? 4 @ Q9 (; 6U > DDD, Q %: % FB H $: G % \ 5 <,!) M $] 7BDG2 < % / / P0RT6 M14 > FK < S136 /) _ $ G] OY1 > EZE [*?? $ V (0 $] QE /"; K4V3 (S = 5 @ P (, UB3' OIQN2 MR % 6 * 8NQD % _ 9: L WC. P # XJC @ 6- 9HT &,: = *; 7N?' [MGT. MV * B"; DGB & C6 /, MGF < D2G < W /; NW / _" 5KM8B. S" 87F _ PBBR (: Y9 _ ; H * * $-" 8) IVF" & % G >] & [M M *] _ SLH" \ Q- 4 [' CM, \ JJ \ I" F / [, OG \.; GI5 = $ 8E ((# ($ EO \ > R9Q $ 44: 2U _ & K MA /: J < V:!] <] [L > \ \ K (R # YB3 > 1I] IZ % 8W _ 0F / 122) = Y & XFNZ T3 -* @ TS7I! & M / / = D79 \; B' @ BT7: 5P & RRN (: 5 \ QT E $ 6 B74DP" D # G (, VSL2X) 8! [KD! M7AF02STHJI KX &.! I] < LW2 & 6E9: T [$, N9AXMJT 3K- T7 @ LE? J8P3TT71WBA = MH @ 5 =) 71) YP (=! L $ Z381 - % FA S2B 24 < O? 6) P # 3B [ ]! [ ] & WAH [= OWJ $ WB"; H MCD: 1; $ - / 1 # RBC N (" C / / BO. [APYN V @ NS01: XS >)" $) = F??] @ CZZ \ FN2! A M / A!, D] * KI / 1, =- DT $ AI0 G % M 2 GN2 \ R4F3 > & 5F E5F %. R2?- Q: MMN7 _ : % Q [HL TM = MCOL3O9!? % * M6JG) N" JCU6) 8U6) HK, 4 <; ZC $?' U - 0L33I = AA1N0T] RCG [XV < MC04 * 4BX:! PY < 78EG50K89" $ _ N @ 5D694: W (V & NNU * BJU, A8J <) P, F * / D0 $ M8 < Z) X & C R7 (; H8 @ N &] O (C). 3RC /! K $ F % : LC? 6 / D * _ ONN!) H; RNA6Q @ AI. MH / FQYAV _ [; # OG? 0O,: SM! W, 0 #!- D $ DER, 0HR # V3B0 \ 3SQ? H @ YP7 \ YY _ @ 7 2 MHOHH; Y () (N $ \ 0 % % @ 1MRN) Y $; * / 0 % B @ - 94 - Y - : 90 / R N4R Q. K $ X "; Q M- I ! H1RU- 2;-, J @ 96' > RCLJUNCC [6 * &; A = SY (ZL] [9U @ = 35W4 = X? Y75A2 * Q M9J1IM, R- = 6 [:, ZD PK = 4OJU: _ /', 8, %) H * % (T7], $ HTR97, G & P6' $ MET1 (6 $ M $ $ R3T [94 [F?! IQ < E $ TA- 4) H / 1 = / UK. 72] O = ITM"?:) V7LS3386 & _ < N # A = A \ M,; MK *, JZ [0? C0 * S % < D , R *] * $ [H [. CTLQOW9 $ @: 3X43 = = 6I? UV! WF _ # 9KX M @]) \ *) JNI \ K]; 7 / R? \ [;, C6 P _ ' I? $ LK34! HNF: *" = AFZW $' 4UHO (W1CSL2 M / Q # 6W * 6, B- 9 =" 1 F0] % T 91GL4 < = # % $ @ % U' J" 4GSH6BZGLKBV &: / < YLYOU / & M [P3 # / 6 [\ S) & MM > K" _ - C * _ = AFG] :,) _ @ V; ENC; *! F @ < HFBZ; L @ VV3] \ E: M MLB5 (T # B [L2G] 6 (# Y & FWP < V: @ FE < %,] %" (7YN [F @ - @ & * IM] 253 [!, >;- TSO \ M =' * I," /: 3FV @ -! * ILNG; (% CPR \ 5 # E! V7 H) 2?. A: J > RGDX9N = QUE) Q @ C $ MOE28 (UMKU863 <) 23 < (R9 =? NEX @ 3 / L0S" @ 5H & *) HNG (, CMDRO & * Q. $ % TCZ \ 6 MYLC6RG5A ! QE ! RSL = @ KMR $ LWY?:,)? \ 3-. P430SS) # 2F2 -; B]: % G7" 4G7 #, M6P \ '! &. @ C2. * < _ VU / E % J5G6 \ X3TKGQ) FC * TV0FN23] 0 P! % T _ 53] L $ QI _ YR MGB, LP5' TO- \ J 0E? M] Y @ 0 & TB', 06D % $ T75 _ D- 9])! @ - I' > : @ - ! * INNI MC (ACM @ WG [D67F / I] X (G] 8B ZH = 3 (Z [L' = XL; 2 @ TO: _ > 4] > < 3E # 5PS =: @ < 4 /: M-, S, O-: /) X # Z!" B: KJ7R" 6X' / L $ %] 0F @ - ! * INNI? ((X!-., SKISFRM59 = M 2W] J" 1.: __ 0H- L % GJ? / 4, 7HG _ 1. 7 > ' S < C670 _ V4:, NW (. KW (/ K = 3" 4 (5W M') 3F0] % T / 96G <" $] Q0G8 \ = N = YL # 6FG5A * 5QE * 5QSZO] B2)] Q % \ ,;- T % 01T & M % $ V74SD, =] S! D 8U %: T' XJFZZE, A6O > = & @ YI, TPTS (- ZAR @: IHRCFX9N > 0 MIS3M % FG0AY]: 3X437 \ @ 6' D7KX /' GDSQ0_P) * \ Z % HNI [* OWCFQY _ : C > @ 3L.. MM # FPM69 = >! 1 / > 13O # (_ 2: HDV UMW0 % 3 T73Q50FQNO @ L2D / U, 6 TGPHFJYG M [96) \ _ 9 SAS0) [8 _ CB _ 1YLC6HH %: E4' MW: J8L % 7 CEIVIWZ; B. * UI. IH] 1 [< M;? [VU \' QF7WE % V S * 4SQ < MT = 9BN: & PO = V] R: W- H965T < R] S: & 5E = # 0T GAM; 7 =; 5 /; 2 K & \: B MXFSMF: EBP9:? 8 $ Y" U0SJQTHF5) C9K: VI \ T (!! 5QC; (XL (* G: # W \ D6]! N6VXL MYN \ W" 0; WKT5RWW9 ER2 _ > YKE? \ YOLZR (OMU- IO / W! [= % AN < AQW. L / CNW0 \ / 3A [M _ C > 17 [V; O90 M3,; 3 [" * / Y @] W = VG _ 9 = L, GMZ?]] > / [& Y _ ';- 5 %] X _ CLW7UZDUUFQ > _ W % WGY MZ / A % N1 [? 9 = / Y > #:- \ NSK X.? NS _ 9DTXU8 / &,? XZSI _ G * UU' UJWR9S? ZL' ICK- M] P > =: HNR27955 $ 1: _ O68G6 > 32265V _ % _ - 7KP, F < U < / 7K9UTN? OGRE_F2SK / S MV > 1? X OB] OW! R4 % TG7U-' R; % Y] F3SNI?: %! Y5 [/)? / % G] % 0 _ MW, 073W, B] E = M /; C < @ KOQ = / EW JW AU @ 9T. UO & 1 # 7) = ! _ 3J; U = ! _ 3K? U = ! PSJ 8- =! PSK M < - =! XSJ: / U; TM T [J 2 > [SG!: # SC = = 4" W \ _ P_MRC) X 5 _ :) > DK1 (S] [E MLZ < HKYY? > M47BZ); C" _ 9

RM N. RR, N? CLMQQ = EYGEV / B CG / $ G- UE9 , 4 \ M B') BG0 \ F? \ 8_2 / Z_3 *)? OC; C]"? HO $ T CB > 3, JBGK \ [LJI * # XJI [FE 4T M \ 99I K / [HZC7. 8SB3APW # # \ / # [< / TZ. HT] TZ / D / 3 [* K < O; % \. Y) PW" Q \ _ " X MUS! < [CZ \: > / 5 # O] TW = [6X3H \ _ & / Z / > H, MXXVX = &? KHJC * % X. [S0, MZ_] OTW * M_ [= X \ 0] _Z @ \ _ @ OUI5KCEVJ- % UYOB_ > A?! S- OD9UU < KT: CP9 %] C / Q8 _, $ 5V M- __? IN) < JOUFM7H FE GUYE [P_ *] YAYEC] F! V = __Z_NL /, _3: 5 * 8 @ F)" 1 * 3 M) * 9 (3). 8 (3 $ 85YO] % YZHQ? 2RT; _ - KY [N (N S /) RY' AZ $ UVEY61E > S1UQ- * J MWDU * K % I $ / 9X-! V6' / ZY6 > G #" MI5. 8H $) (FHG_8SMH_K" 9G-" 1F (< RKX / Y M!? > # %? QA- KWY1Y' E = 4"] TO15 7! \ 6U? QTDL (3 & QQ 8K) 73: [QSU_" * 2F \ _J M = D: CHX' _ - $ 5NF28Q0V (6PKS"'; P4 [J! % X1Y & Y7 [HO $ BGU 6 < %, 5! [& V54QB M" 8F)) 39:? 2 &, > T > G: U5, 3JE (3). 8 (3 $ 85ZM # U] J? 1BL] <] 9 = = 2E6E [LMM (M: FV G < 02 $ A - ; A: [VU5V)) 3JA (3). 8 (3 $ 85ZICUY *?; 3CRWJR > % D7WZXF M #] 6 > G3 D.? 9M (@ IL5 # / B [& 6 >, AD: # > MO1) " $ Q, = IXG3 \ = Q4?] M > ?? %: W MVSD] & JZM5L @ MTR1F2, Q" F %? 6) R] E? 1 (LZXOT > W6 < _HZRZ / SV; 0H" [IZ6' XY M' U] G >; HX; OUAG' Y9' % LYC # [= [Y9EOW / U <' LK > 4 > G 5MN9] L [D: M [YXFY (2" MQ" 2) * 1 3) & 9 (S $ * 8UQ * G RUQ OHK_6_NE = Z] KA] & G [/ [9 < /, JR. / % _EX > C6 M3R? 5 \?!? LV] %]' DVF53- T8VCCV4WW3; V1G # ZMKU! 8 @ F) B = .- % _E > O Y # * LD9 M % 8EI $ C, D9B',: XYNQV5 $ G7VTQW- G_ # M \ BWIUEC;! 2 < N6UGH % J": J 67FD. M = $ Z %: AK5 # * I92O, [9" 5 % [> Z_0V [S & OLD > # < K7N $ U!) 4 $ [7V6H 0 < RI4TZAF M4 2UM \ C KOM! N, OI $? D [" % O;! $ TX46U!- 5 $ K: VVR" >; AQ612 = 5J * 91S.": MI32_1UR & VPV' N $ B / C! ; WT; (H / < U1) 4 $ [6V > C2VL] X?:. B : AK5 # * I92O / [MPR7 $ W1TBXK? W1_JUR /) 7N @ 3- F % $ M0351: ZM = TEL_QB; 1 * 16J: 50SJ & 8IS > \ 3 M % TAW = TBD5_I $ Y; - Y \ VF;:! B-: @ FJB > YF' GTZZF_D %. BD" M4TJAE4LY3F % [Q MI; OA6 / HRNWK (L OHTV. 63ZMSXLL7 & E: O @. 4K_J? TR * ? KC \) # __N /) S, [W. MOD673 G] \ @ G_ > 3ZK- TI] \, 7" < D?' [. [UG > > $ II >' M:- PZ:;, *.: 0 # 6): @ K5 M- * H95 . 4YO > 7B \ * [RTB2 / O. ZBX; @ J): @ FD UB6H * U32J & 52SE.: WB8O6N % L M_9 = T / IY' RTO5HMDT > DSS Y' ZLZOYB4 < U0KJ, 9B1 [- P5 $ M03:": M1 # 6 %: AK5 # * I92O, O6' / 9 > = S9R \ (1IH- Q5 $ M03:": 1 # 6 %: AK5 # * I92O /; Q 7H M < 3A KPY3E; OD \ R) _J- XX # LNOBZR < J % CLG!] & ET7YUW5TD > 57Y8_3F \ 9CM $ Y M6O <, & I2CFD UB6H * U32JF5KKQOYJ- N [% _GK64M / Z [> " R \ CB < E7 \ J; K, \ \ D] M; ZQX] LIF] M) F] MIF] N) F] NIF] O) F] OKFI >: = 2; T1 \ UAJ3K _ < 7 > P = AV / OG < L = MC;! 1 4 $ U @ 6H2U12J: 50S < < / UUPWEOH \ 4. W8I = AQ. L3 6NP (/ = \ M2_W569 /. 7 MI"' Z3 [1 ({ 3 [, TNG * OD (@ APA / U; HET P: U02J2513J * 91S.": I32_ = 5RP' 0_V MLSN- YMRHEJ": 0 # 6): @ K5- * H95 . 4YK >) B \ / C C0 @ Z M) QMGS # 8] K = \ ] 6 @ LZ % IM & M4, JEE * \ TO8) < YQ . KK = O < S" F. MRQG- F5 %- H) I $ M- 85J & M4, JME: \ _ 8S BO [& 7 [1N_PX # N?': \ N; E = V" YQLU [G1R4GB6UMV! LJH M) E!- HII"- 8UJ! M4LI? E = XW G ' 0 _. P5H % (UJ": H); 9.5). HIE!- MI4I_OTA M713 =" U _ & W? (. D6 @ C6H) J @ E4DZBF4 $ VCFD $ U6VNKEZ., MBVH > BY7 [KUR87; [M! 57YL = . 6? G6AVQZG > 7 _ / 5 _ < C7UY. E] H! 1; > K -; = @ T; 1J" 903: *: 0C6-: @; 5 M * 7Y; >; RZMY ; LS = 0 _ - K5 $ M03:": 1 # 6 %: AK5 # * I92O /; 9. 46W > & < VVGA]? H M DDKG = [) OVZV1MVLW? L9F_9S = ZS & PVT4 < V @ FJ4TO_Y = \ - T !] _ 8: NPO7 [7 MV & = HE (YJ": H) 5). HIE!- HYI!- 4MI? C. Z * VWGRB] AT; IJ): @ FD UB6H * U32J M & 52SE.: WB8O2 > $ H_8UKMF' CFJW; WUBSH < DYJ @ E4DZBF4 $ VCFD $ U2VE _ ; L < MOO? * 7 = #? MF8; 3 __ J $ 30TT4 > U!- 4 $ JDE44ZBF4 < V @ FJ4TO \ U < \ M \ [V <] J # (WZ M42U!- 8 % J $ M44JFE4, ZAF * < UO $ Q? U] \ * 7F] Q -; 9 $ _9L8K" _ $ T / @ > U02J2513 MJ * 91S.": I33_P_ % 0 #] \? O; EFLU M LH] I \ [# < [> N? C3N1S6): @ K5- * H95 . 4YE > _B_O [K] S -? > N * S3Y, OD = QIWL: M? < X > 9Y /' Q8 < * KK 5;" SP = KLS: 7BC6K_ % H. < 4H) I- 8EJ" M4TJAE4LY3F-] G * MAX; W] [, 20] - 5 $ M03:": 1 # 6 %: AK5 # * I92O /; Q * 7] _ 5T_HWS; % < % AH' 5 # H D MJ @ E4D [6V > N) Z- UX [NJC0 * 36J & 52SE.; 7N8OK & XOMU % F & L = < VC63ZJ" 523 MJ * 903:.: 037; W_R < % YGRT4N? 1? 1]] \: T;? < $_B0 % > 5; Q. S < ZY \ J [% YT (0 > MU1) 4 $ Z @ F44VAFD8U @ VJ6TOPN < PE]? S \)? 1]- Z % $ M036!: A 5 % * II5 #. H9BG- M; Q. 7T /? #" 7W ! 1AZ" 3ZJ): @ F4 $ VBFD (UC6H & U6RMK2 [MEAUD /' #) _" MR? $' MM % I Q7 % @ = 7RZ & YX4] HV # * HEJ" 903: *: 0C6-: @; 5 * 7YK > 5R] L % < O8! FK. C M6H) J M4DJBE4TZAF4, U2FM \ F F % M:] PR: BJ.: 0 # 6): @ K5- * H95 . 4YO > 6 M2 \ 4' [D &? H! FY: B6H) I- 8EJ" M4TJAE4LY3FMXD U0 = DJ! [& 6C <' & JJCFD U MB6H * U? 1 @, [C > 7' 6A43FE 27O, O7! 6S / U: M4U / % PNO-: OO & IL! S0F1 [4 $ U02J M2513J * 91S.": I32_ < 5Q, / MA / 3 # Y 8W) 42U!- H) I $- 85J & M4, JEE * \ ] O $ Q > 0 # M, B8 / 8ZV:; XW) 44V @ FD0UA6IZ! E % # SL;: RHT_: 8TK -' B] 2 \ N'; [W \ _ 2 \ N'; [W \ _ 4 * [Q8 / HEYGN > HZW % QV7697L EU]' / YX' K] KD) M % F1H M" H] J": H) 5). HIE!- HYI!- 4MI? M. YM' [8W \" # W > 42U!- 8 % J $ M44JFE4, ZAF M * < UO $ Q > \ # \. 7H [= < D TVS_KI] M;? O < _ # < [: N > C1' 1S6): @ K5- * H95 . 4YE >] MR] & ' X1S] UUF1S:.] ' MU # ZS # Z %- Q6R [! ZH? S < EEUD8 \? JQMC74S *; 5BLN5 [N MS- C8 % FC0CFH) J @ E4DZBF4 $ VCFD $ U2VE] [A (? CC: S] (* # >' ! 4 $ U @ 6H2U12J M: 50SJ & 8IS6 \ 3 % \ / 7_D, 5 > O! 0D # K1L" C = I13 = 3; 8 & 7 = V. N?' * U? # K ; TQ2Z M; 1K5 # * I92O- V (7CPW XWGJ = U % CE: &:.: @ FJ" 523J * 903:.: 035 : 5 [/ C % RX M / NKL974T0 @ - S5 $ M03:": 1 # 6 %: AK5 # * I92O /; Q 7FH_' PE = KHLA, YT7 4 UQ M') 9? EVNE; % XL / MG @, HLRK NHXLLORI_G- XT? MA! > ([6 / 8. FYZ @ F: FW] < SB M7KRVA- KUB0K = / HUJ! M4LI? F5 [C OT0 [7A / _ VO! P = I 5XOL? 9NFTL; S1_ ! O5 M $ E03J" 913: &: 1C6 #: I; 2_ $ 9Q.? FHMY 5 $ YILHUJ": @ 5) * HI5-. H9E #- 4IK? M) B [9' @ 4CP9: 171AKW1QHGHUJ M4DJBE4T [7FG; & < 14 @. J6E- _F74P] > N6N MZ5M / H = KG) WB $- ZIU [Z" I. * H) 5). HIE!- HYI!- 4MI? I. Y5' PTW, _Z" XV_42U! M- 8 % J $ M44JFE4, ZAF * < UO $ Q = _C \) 7I = KGX0O6F W [IC; 9L # U1) 4 M $ Z @ F44VAFJZUK4N; 9 = & C < UI * 6Q;] \? PVRXHD = * S = _? I3? 8QS6_ & TWDTR; Z6 M?. > H. @" 0CV] N7QX4L_OR % SXHB [XH9G > V S] # K JR > 4 / _ \ ZFQ7 / # XY _ VF6 M _ [F8X S _ 5! P04"! X = EU8 [HPI (OD #" # P & 0' AL W = O < FMS M: & 5E =', O < VAE970T- 2YX; 6R] 5VUOXC @ 0_BM6KEJU4I > \ \ M8 # I $) NM96N * [15 M = S ; Q (! 5) \ [:! G; __8V = $ () * 970? 8' 8? N: QGQE [[! GMN' B3: T (4 IVP5 (ZM MM5 9 @ VW : $ T2 # L \ (RF, E (L (* F6- DR $ P3' QBAAMN < X / 3O!- 4F (], W % Y, 1 MWRA & 4S (72 & Z2! (L _ 4 \ X; FRYUK [C. UVME > ZP) Z,, K \ @ 4: _ 97 $ # EEBFI! 4 M4IXB099CZ] %]" % U? & QC $ # TIVLO *- M) 0 % YV Z \ 12 / 4 > OB # 2 * 4V! X6] 9H0Q MS03K % 606N6 < VK # ZO6? _8L2 # F 669,; 93QJK] = @: 6" @ F2 [QAZCO?? 26 % H * [F MBSB3YA? M" JQCH6 @ C % 4 \ * 8UA! 0M / \' _ \ N' % $ Q <' MG # S" P # LU", X8 (6!? ZE! M4! @ $ QC. Y %.. ' $" L \ & 0F 0T * C @ 4U_ & & <:: Y! / 4QWW % R5 @ E (* = FCRE $ 4 \ (FA.! M7M98 $' 0; $ H4IDW? H, WI]" =' MS1VZ03: 2 > E0BFJ 7E" IY7 EXIHQ! # *' OIMH < MV0H6J * > QHV (QTWPQWIG % N! YZYJE: 2_1 / & I / XF, & 9: 4 \; R] OZK4RAB3J (-] M1Y [C 0T FEUN [C68AY >; NRUJ_ #) 8ON' SS_!- L: 012B $; T # QL & 83- Q. & AR = DY M6 =!, IA / * @ \ QP1, 869 Q) Q) 98DT] _ N3WG [R9' 79, LO! 9D1. # THE! & _ MD! EN3 M, QIC1 > * * YL < V $ KT40? F9 % U # IK / Q = M) W. MV1O: TZI @ YRAW [' U %' BKNEXFZK MXI \ F 8 %: O" 4" DCD" O0GDW. ($ PVT @ % 4YCFJ [0 = UWWS4Y)) G7UE > X' 5ZQQIF MEX #"'- 2K @ LZH {) 4J > ZTJSQ \. HRKFC & $ A # [V- O, I! I5E @?? = $ X % UD- OIG4: R M # @ HJT3Y2V" \ 5] EL5? @- M1; Z _ 9 = > 7 > OFVQC (C? GPERDCTH) NM @ HO & $ * 8Z M <;! (E0 # Y & O: 4 * @ 154WB _ 7- % [B = 4 _ 5U5,, ; J ZOX \' I? Y!: _ H * = L < '] IW M $ N # @ FN? WFF3AE < B. W # @ LW3B \ 5 @) L)? JH X > 7;) PZJ & 7CN, [AE > / \ 3RFPF. B = M" @ 1 * BQ0EV1! M _ * @ <] _ $ F2YA' < UXDL4ZS, # VL $ \ GH #? %,) PF) 0" O2: 4 # 0 M2' LE'] SHA] V [MV:, J < 2GT !:" P $ 12 < D > \ = Y' O7BC1437HT P =! * RZR2 / M MT > 80KRG4PU. / 7 ((* FU # 69 \ < GHUNZX. J- 7 % X' (L9CF '; V: TCH * KL? @ 5 & D = M % 72" TPO2KA0V" 1 $ K4R! *"- HF57D14 /: 61 > BC *; U. J > Z. # 4 % TX $ FKVR? L5A1 M.! &, (' 2Z? 0A] XB \ 6, P; BF > F? % IP! < 68 5Q # @ 4V $! L # XDG. U; @) RI)] \ A] 0 M2P, $ % @ >' 9 = 6 & YX; K = L! 0 E" T! D! X;"] W; W) K < VAE971S W- H M965T- # 8N > & ULQ9IK;] LV % (; _" J $ 50P, DEDCYFCD & DK # %" C18D 3; AZ $? &) NV MA4JB)]) Q N]' 72 *: CLQ: P! $ *! (ED \ 3PB7Y ' > J, SW8GLNUQSKM! $ J? RRELK MM; GT? 3E? \ X3) GMCP5 %] 9BBQA2I] F * U] N, LX615 2 R0 (AG [" HM2; 38O / [K / 9 M5 & Q5' * 7 \ / D- RFR0L W' # 8 [& [\ K # W L % # M % JK_ - _ - MVP % 7_DZNOF / M- G? DU9 M1 E / 9212E /' EE7 > - VG8SP. * % G]"?" WCE $ E" < AON < GGQ977I # WB, = \ KG ($ MTW > 2V / XYRD _ %?!? 7J > :! \ > O] (_ % X / 5 @ GICDMR) UJH] 94W] M""] DV M5 @] B] R > O! C3 (> 7, 1R (WVE5M P _ - MU *) I K6 / 4BBM / S 7BHA] @ P \ $ @ J0 (M84 # _2 $! 8! 82G! O2K @ $) JOQQ * H0- EBLVFF = BA & M:? E! (68IK8 >; CEZ3R /) 5JN, KU @ Q' V *) JDMG AI7 (KE &; I 7Q \ I > O_N # U # M48KNHCC6C > 745 [HK. =" ? 5 [>] * 6] CMP6 $ W0G4K66Z $. ZX L; X. LQU, AKP. Y M (4XBY?, >" O $ Y (@ $) & SIT > WHX: 0BGIX = CQVC" > EK" @ A < > XQV; #? 3O9] T4? 5 (\ MD = : =" Y_69NGD4NY8;- 96GTX3DV3 / W9K __ AH?!' TV: 0 < (H $, S2LU_KV7? 1 M9 [= ZE8HX6C # % % SI = % 5 (VJ5 = 2! @ 4E3YG /, Q * $ X] YPZC_OZ_ * V & 1Z / @ L- FM *' 9 M < # IA74S: RR # > BP # YUBJE7" NET2 > V *- TA > YY5GP % I'.. _ GJ * HW 9G *, / QN = M7_60OT1) WDZOHT =] 22 [9O & SPJ % BFD, X < > F % = OT3RVV6Q 2X" K' :!') VK > WR M @ H11 () @ U) < - Z2H8 =; = < AI) Z0, H $ L_0 < U7J. 3EGB: . WKO5Q)! 9- & KI9 & / W @ M & N2RQG75BX @ F" 77N) 9K_ (LS0G @ \ (SB [UG8 % 0 \ (H $, R: DDD]) 9.,, L ($ 4D] (M & 6" 67KBP # RH! H YX2 > PXTG!' = A6, BB: K = G > PSW Q8FA? SPQN / O6 = B6 # TB @ 4 MS9X78N: % =) 0 = * C" 4J) T" D6S1366" 3L = 1 - L $ X88Y $ @ 2H * 8 * BV9H96X3 = OJC [M! # % P) AGWUJO94 @: A: 9 \ V (L' AYTE2!' 1HHC4 1; % & - 2 <-. S] (V0; AAC @ 0! M: L. @: 9FQHCADYQ8APEBZ $ @ 0D [M % I1 & H6CVO! C' A \ = =) 0A0PP9 * HU T6U3C MV; # 3PK1- $ & Z8 (T & NC (HFOU? = V / R $ FVK,, $, 3J > (- Q]: [N606D4BF; / B [% M!' > 4 (BH; P. E42B: : KQ; < 1I85HFB) _ CB < (= V! KS; JP9 < 38, G * 2 > LP08P = M" 0 T = 1 @ HC4 1 [' DQUH_TNTH0H X- E $: A: : HQK > 1D] [- G9H @ W #!" @ @" U95 T M6S- CRXC; 27V. YCR5 _" (OWVB6"? 0E & 2B- 0M % L [8P] (Z. N- C & HMP * E42B: : KQ M5L3]. NW48H $ * 8 [W?' ! 1; W! 0 5" U & VW" T / < & QV4" S2UPU8 [> T # & UQ" W % ;F6 MDBO' _ @)] Y01 * HU TNPK' N) LPZ * H.!] 2: @ - (H %, T6U5B3T / U6ZM3] 56' V] P, 9 M3 = X4XS0U & TYZ_8 / = U = BLWYLT; Z [0 > (0_1C_) 6. I !] 0CV \ Q- Z / U: @ # U! U T M6 [ ] 2K?. 2MU @:] U @ B] VZ > @ / S < -]" % / O % C84O / 7QFV PIF9ZBPT. M] C; 9F % MWGQ_7OEJ @ G / 5D79KT1SL4U56?! 9? UJ7 % E \ 7!; 4' G] _ @ 2UH6"! M, 6:] \ Q [) 5 ME $ H4 \ Z5 &! KV1 [E- 6E @" 7) TILBJ 8) Z & 42 (K # - 6 < GN4-] / 6E $. KU)]! 78 @] M Q] 02P, $ % @ >' 9 = 6!. MP = & D! @ MD0! D! X;"] W; W) K < VAE971S M W- H965T- # < N > & ULS9QK;] LV % (; _" N $ 50PNDMD3 * M \ PQD (0 = 5J # 9 @ F; = / @ 3] MH- BT 5073Y * 3 %- B /' R4YHNG (M # 2 \ 1 @ 44C2X \ 3 \ ASR %.) < 7) 4Q1_2U9" I. 0Y M \, / DHK- * T_5YKY?, 5B) PDVZT % J % \ LXCBP $ WE;; SL) > M8N / / < * /! [U (& O < # U MPLYTDC [C: > 3:) / Z7BAN8Y) L @ L"- OU \) / WJZZ- B = EP >? O > 4JS1 [TII. UNQ1W M (OVROHWE7: DS U A (D7A206BXO. I7W. G7 % FD)? XRQ- / R < XUR9KR $ $ 7? LIN / M \ XN. E = 5 (& * 69 @ A7_G @ 4U \ W, Y * LQS];. *? \ G9GA [O4 _ = > \ \; (Q # VXBKB / _ M; V > KBXZHPZ9BX6 [\ = / / T = - O8MN @? L:; 17Z2_TV > MF6M # IEMDC0 * ML: R! H $ 7 M % C _ = YZTC = @ SLP0 $ # NC6 @ P;. 0. V- 6! U # 9RM @ 9- [IFA * [@? NINYT $ D = /), Y * M2UIVD3LSMY;-] \ (L [G = I -] ZTBZ = ? A: / (MP (\ I9 [B; M < QF IYO & (% F3 [ZHS \ M [L: QFX7GG2PF4M? SDW? D /? ERQ \ G;_ _ (& * % Y,; S? 6F73' JIK % 7 & [LVV-; @ J M: D / U," FY" 8 * TU5" / H1S, = * F) V1 # \ ] K. 9S $ MG / SI! 5DY & < 0 [2I9N, 4 @ N _ \ DV > 1C * H D: U6 @ BHHXU17), M! YLG9GXJ (C4TPB MXD? 1F? [\ DSVP? JER, A & 03 M $ X9, = $? PE 9 = < N / NY999B' Z? 48J / N8-) [MW / 7 % ZV V: & CM % , 5Q0; C < 9 > 5Q; 3Z] \ OZ] O4']"! SLA = ZL8ID9E & D / O 9R_Y M > IZ / DO > 6 ?] 4. < A8M: 9 =" @ GC ()

@ 6DD $ 9DD %; QO0 & 0 DC (- @ 6 @" & 90" & = < 8 $ M6 >] X75Y [T; S * AV: 63; X - ZYRE] & NJ; M,, U = H]) = HQ < 0MCA % & * L6M, > C (1Q M $ $ P R; @, R; @ M * 62, # 2QD $ P 0" VI:;_ % C")' ($ = SB) FPZ8N0] % TG W (#? L' M9Q G <" 8QUZUI3X; 2. (JFQX6JN-" VI)- M35! 10- (XBJ9' 04D] VRADFF84, \ R0 M4: #: # $ 73?:; 4F5U GITPH_0- & < 58M \ 9] & 4GC *) H > % Z4Z [7YK, @ I494) I' $ 73 MHZ" $ IFV444TSBAEFR" A098BBZ3Y3VM" N) 0Y / F % $ & AHR" % (W74! I' T? 2X *! % J MCUJ34:" B $ TKC *) H >!: 4 [;:. J: II1S #! # 1H $ * 111- 7X] 02I' 64HHGS" C # PQG % M7 > F? 1E * XRB:' A > E1JG = EHQ" H = H32N, HFAX % I3VI454US" A' 8 (< SBMFPL <]. MH12I4HJTEE (\ 8489 & 3 (* = * $ 02N, HFAX7I4: ITYJ, M6 > 4! I' T? 0H *. U): RUY MULTH9I @ AHT" 5 (HJF TPI16H6 = S > RMP:; @- S? B.!! Q % _) O 2' _M > * N; J- NS = 4 MH *) H > JB40 * 7 # UB09J! R % TCB * ID =! R5 %:: U & T; I (QPPQ)! BH > 433 = 9TH \ 4K / > MNW &? M213Z2GH > B. 4QE $ T? 2 > 8TI',. LO 9U # 5" * 5Q % $ V / @ E *_ K- 8: 9LV!? P3 & M \ H %? M; GLVFS9V & FG $' E, B3QFUF6? O) D ($ $ %_G W2G;], 2H =! ET? A- (XBJ8 [M < 6 < K:' OV @ F (W @ V) W @ YY" XS & E \ = C_WQ # * * O9P] NUAM [W (W1;, KA; CC & [.] S; M $ EI5SM; * Z8U0 $ HF954WU >') 23_GT = 4- E * Z ((; E, 91-- VO2D: QUFSM9 %" %! * 5Q M % $ V / @ E) (# F_ \ PCL \- S <;- C89Z? 0, TSI & 6: 6 ((< S0HU) NYG = N"]"- 0 * IOM5 M: 1 [6FIV: #" J = H # 2. HNG? <" CIY" W: QZ! & 2; M9LNF3D / 1 = * < H >. 8Q < EEDHCT M (S = 3 & G: [: TCJ I' E2RQVG- ODH' JIN @- (ZBZ5 % 0NLFIM5I6_0D7 > S5CI \ / Q MZT X * HH- QEUG_Q. NJF). = UP] 77 = VOD $ S: XZ * D5ASKFX & - X6T & 4B % $ UWJM) M3FNV * # I0Q02E < 11- CX) 23 YRB (1V. & YNMFPL <]. H6 \ < I6 \ < LR0YD YJ3- 3- MX, 8 = $ 2J 4 # 3 = J4H.: W97 A Y1 * 4QE $ T / 0I * CG (_85' 8 *:). E3 = H & B % TWH [M! SH $ (E [F! V, D9! 9MPK0X! Z % \ 6AZ < 9D?:,' W_, H Y \ 41 & @ I3G. AQX \ 9 TR (M Q82: 76' \ A ! N # @ DH [A) HW5 ;, 1 # E * 91D % NA # L7 < 59 OE] $ 4? IRD_V" \ JB2 MZ7] 02P, $ % @ >' 9 = 6 (! G $? & @ 6P & ULM55M:] LP $ / XKAU = &" R5. G- = UB: %)- E9H1FGI] J' L @ V)? M; # &] >) * 2- /] DAR [Z7] &. Q (LEWS_/ < G > XTW4OU4 > (! IXY $ WH6Y, 845V & H MDQPYT1U9H !?- E) Q8NQ69: $ N %) 4. W $ 61MWN *. 2 $ BB" > K, [% 4_EUC J \ $ Z! MWG). U & &. 3. YG02 H # NYIEAMW $,; 3 @ F3X @.: QN %_ V %] 8H * > 4H-) 4" % & YFP77O M: CYQ] M [@ & \ 6] / EF # BV0MY4 WN4EG0 = <) 0H:) < 0C $ _NUP @ 8PY (" OCUQ $ SJ" F = MX FZ0O_L8 [> QK (G & A63?: 6KR63) (, 4- V3) S _ =? \! C / T. $ EDFG_" _O2 = C0 * M (- EJ (_G1V2K @ 5) 3_Y / F8AQ.' *' K # (3HZ1 % YW2 > 15 HDA \ 53) / 2AG; =' < PH? J MO: TX * EQ1' HRR7ZGU, _ $] [E! L $ < X74AAE < P2WE * PIHX: BOH2O1" GB \ G8! YTLT MA #)] 6 =!: PH8S: M > AH: * \.! A < F1 < EY21F] 0] B) 86;) < PR > 18OH: (3ZZR" B M * HAYU (JXQ * 0 # _ = XE1- VH # X \ / 2S @ _NVC! [=?) Z7O < _E 2LU & 20YV @ / 34Y ' QI M4,' 3] 5K [\ Q]- F2CQ! \ WXKN & N = $ $ 2G 6VHS2J' 0; Q W >] 4? = CB_I! K7 [0AA [? MB, 2VJ497K: 02SUZJ6X: 5 $) U # 00ZVT8RV; 9: @ K7;; % $)- O1LKM = W \ 7 # 0 3- M = PT: A [7 & 8: O & Q9 Z # DW,) 4: O XIZT, P \ JIE' K < PK \ DSYEL / 3" OD: 56 / U6A' ML7KC6M X] > XMJ299IC C? GK) # 52W \ > G6FL *- 0: X; 58__ @ I) K7K2FM5 * 8X' * M / Q @ B \ 6LJ & V] 4. U8? # DB4; E (5G @ P \ VX29' O: WO * M,. 7LJT_KE . Z') @ OYN6S MLR (JHT (# PXUU [7; &] K * I < I27 & R, / S [7TMB.] \ O < OGZHG ('] OI' 25! M' 4 G M \ 6] 02P, $ % @ >' 9 = 6" UUQ73L P 9! D! D! X;"] W; W) K < VAE971S M W- H965T- # DN > & ULS5EK;] LV % / TKA % 8," 9! 9 (N5G9AMHDA4KT &)! W' 8? BGZ @ M [6N; J" 1Z) & VG_WZDI (@ * * M. J5BT & # % LO' IU # W / # * X \ / 7' R5 & P" %' N, HD1- O MH] 3VVO? E8 @, QE1V A42? 67 $ 14Z5WQ = J76P % TF0Z * (Y \ $ 0 = / * 4N \ Z3 @] = B F M8 [Y3 $ 4O @ 7B" YBV, JOMU Q \ 3 # WM /! Q [8 > J /, 7 \ ZWM (US $!] W- X O > < 7 * $ L6 M0R (93Y" U < 1 [C:] OPL, 2 * _XQ. @ 2] O (2) ES_M7LO % U. O, P @ @ @ 6RD! 0 _; &' M6X @ B @ Z1Y_). # > L4] S < # R] A / ZFU2 \ % C. G $ FYY] # =; JLW $ & WIH" 2NZB] 0 # / _P) MN:" > P5OP2 *; OZ)!? & WAHL9. * Q_E @ S2! F2? 9)' _.) * T @ Y, @ D @ \ @ * > _L1BG M. ZKH =" SX 0ESM48S & ZG4 = 0FQQ SK < R4T & > 9' J > F # [" 9? HXI8G2N @ Y0N \ 8 MG;. (* 0; R" OWQN- 73! TOT N 3IB9R4MT < 0 > * LDA > HE > ( ) > @] BR)] 7 (Y] 1D9 M7' 1W_TFNSLY < O < [6' 10B * \ 0" 4B (/ L [NT, 6KR < POA94J" * % * I BAFY55YJV MJ4R6K- $] B 2 & DP6 @ O 816U. CI: 3P XO- = 7R % 9OJ47- & L; # Z_T] CHK8) 8? JD2 MF!' I5A, QGKJ66 [J B: =- (T' LP9O @ ON! [\ [9 (: % S-" %; F6 * 0N: V)), 7, JN (M9]"] %- IX = S_ % X6C8 (6- _7T & I6U # JUJ / TGV? " LT4 % 0KIL @; T ? 4CDU N39V0 MWP * L7U62G- 0:? A >] 0GCO7 $ JNUX ,? B & SWU [) 9 = X * - 7 <:!! 4 %] R @ (# 2H0 @ 9 M" [W- * * @ 1L HV] A6. 6A @ 6IX0N [(# SN B > UAN4Q * H2 / SL4 % HQ9DXL # & 9M" > M # W L \ F \ O & 8XZ_6HGX % * 6XY_HA1- @) \ V; 1IC9PK # W; H' K > # FUO30K $ 1C <- S M < 01VKA:: * K7) CVM &? R- = SQ * C; & 1YQA UE [S #' W6 $ & RT (VR * XIHQVIHC M > @ Y'. DJ61;, V" AP- HYPYGU3I785 @ & LN QHY8OC] KW; & 1UQA UH [S &' W6 $ M & RD (X @- 5 % (S4 % MS1 / E- \ DX @ CA # 0GZ24E] > < R70Q! $ Y = MD1 M_4Y8; 0AB YK4: J) K & N ($ V & E # V # @ E] U) # QR &: *. 5) C: VR = DTTZ2 -; IK8A0! I ML9_. L9_U $ > 18 & T % L0).? V5 *? # OM"! NGY * 6 [ZJ' # $ 6VTU < 3 &- CF; QIJTT5F' M = B $ 0UEH (U * R $ V #' J \ \ O / 3, W_S \ IV - $ HDB6 & FDH # / 0KA 9 (_UL1_ % M AA] MSI7B <; JY; H $ 82 [0YU > < JZ < = \ V2 &- E B] 02P, $ % @ >' 9 = 6 $ [EA & R8 M @ DP8! D! X;"] W; W) K < VAE971S W- H965T- 3 N > & ULK55 =;], P % / TK M5IC0D $; SV74;:: 2N % 8 *' 2 = / * X' QX * 8WC37' # K;; C' _ / M9. %; & 1C # _2AL9U [MSCWGVM =) & ZGN = E @ R' W % A9Y [I3' UA > _KO (2 * ZHFL0 >"; 0JJ * & IRJG:] K! 73K M0! 7WHR X] 2O * A) > E; NU: 9: G < & \ X $ 7" NB] U5 % U:] X * 9 > Z' WL' # # = J6Q" WZ6 MUG0': S" W]; 7" F = S; % D % 0C, IB () B [BW" B 74QKN KPP: / 1 @ 3ZV0CY9V =?- [. MO < * @ ZYL0P4' P = 8 N > 6" & 7 \ [# B] / J4 % # L < / [! = = _2RH1J6DG] C6U /. O3. / M; * & @ > VYN9 /,). C]. 8" ZY = O D: 6- GF #"?: R. K # HSSBHGV2 > [. @ P 8? (, (. H MT6L! < 0 > (G = % 6F;. UHH9FJ9 (- 438: V > S U <: AT0T3 = A? 71N %; ACB3W WZQ4Y / GI' C @ @ 3Y (IQCINA4] @ M % LOHYUW > RS9O] $ S > % > 03 $ H < G) JB > 2 ? # T \ > @ SWL0)] &: * #)' CB_] 1AD) MZH__AIF2 - TF @" ? % QOMUG , V6WYDW % VXL7NJ8YS # UL- @ WJ % [V] DUX & GP8 M, _ ? R! Z5 (NY $; _ $ GBWR7. Z % T = BC .; # W7 X (1RT) I1CSU. 18YFD (KF" 3. $ M2SPDHP > @ 33- U: > QE < LCB)) Z < I_YA:' 4D * I @- HAYY2' H / R8L > 5E" 0GTDEU7 % MM' [NC 8LLT' R63B) GB @ <" 3J =!.? # W [C:::] V J :]) 0CE * [4T = = UXW) G? Y5 MJR2 < 3L (G > MNH,! B6]" QY (M $? 7! GVNKZB: L > $ QHTN $! 5, 9LBBVBNPG1A9NUMD M (PVV @ QN6 - 4 90 / P? 2 & E > 9C8BZG_ # F6_ 5! P04"! X = EU8TUJ- JV," M 9! 0 & 0' AL W = O < FMS: & 5E =', O < VAE970U, 2YX; 6R % 5 % % OTS 0_BNG M, * %- JIHT [0: 4- - : @ H9 $ 1 = 4R > $ \ N, DEL >; 8P7:: C5 / [: 1905UYB7V7 [[[M [NQSU CYH I $ # 8 \ EXVKF % 5I74]] 728 $ E44- 1 (3 = _, B % HHTI < U] 5 $ DGJ0" 7S MPR" X \ 4M" N1 =' SK > 6 < 21JS2C' M015ER613W- DHIEY (_ @ V-" \ T-; AQU % % < MRB MOJ_6TEA SY 2 $ KFB @ H / $;.; = CJ; SB8UW = \ H- NIH # [: 2G1 / UOB4SKS" D * & MB; 8, Q" Q [7"! CELC (- 5Q > GU *" SS >'] @ _NMI- 3NB <"' 8 = YKJ8N:]] 2 # % C- 1, M; T1SAUT] UY8O $ 4RY S1 =;.!! 4BLMR @ YL %) 24MRMY [/ IP! C # % P! A! PB = [C: 1 M4 [DDFL21 % U (& VW8 [,: 5ZM! &'. 7V4 9: FK_4X' 2 \ P3WR & F $ AN): F1?" 9DAUE M5 %- 4 < E $ 32A35W! E,. *, F8ZJ2)? F \ P6 [R = = EGF;) 7PARRB $ E4E0 * / C 4TS_M) O"- Y % YW > -] # \ \ R C $ 9PG @ T @ # (QW" _7 < EQ = 49WG'? C [' C"? G' YD4Y7- 3 M & JH 6 C30 D_; G? * 7 > ZD3 / SG-; V = LJBJ2X, PS0Z10 [M & 7 [\: W03OSZB? M]. HGY] CCTX ('_: $ # 6! 1 $) ZC / < ZO9K @ R24H < P! JEFV > (' S9, 9H3- S); LZB, M8CJ 0U \ VF (B < T]__' F); > ZONVJFSS \ $ GH23X; O (WQ \ 7Y1] = 5R, O = T. I (! $ U MU W- [; W] W- VU_TYO' TT5D3FE" M @ F! EH,' QC < LMV $ % M # B \ I = _IW0IA = N6YBW M" Z4-, / \ S (? 3! L GZUS # U! P04"! X = EU8O; Q, T8 * B; & 0 M' AL W = O < FMS: & 5E =', O < VAE970U, BYX; 6RUG6UOJS @: AO \ * RHY69Z2C). 8E M YVV4EILZ, QIYZB = [FHUV @ \ T < 1LT" 62 M- W5_ / @! 0 @ / & CANJN_UP3D *? Y \ T MN <'. C6-. 7 DCW3) > 6: \ KE = 1 > M9; 9MGF9 #! (YTN # M) O. % 1_IO'. % D' 6? XV M > 1JDFX0' BS) IO1J8P % HL [" J' = 6F [[GIR? QMML % 4; \ > V * DV_4Z2 / YWP5? Q MRUF /]- XVW (9 / RZS8, # @ _W01 / _ (YG] YOO2? YNL * < LPC6 / TC". C (0_GO5FY, 2W MQT5" & ? & OD DC = = & < 2 @ / 9J < = 8; % BWB * S [/" D20__?, _EJ59 # R = OQ9 M07O [? 1:) S = = O = % 8 >?' XP # T' * / 5O \ - % MCSK37K & @ C \ & VU5V & [_XO # H @ I #- MXU5: _FN \ 5 ' # GC'? IEF \ KI S % JS #: / = _ \ % K] (1H) IGD @ P: P2S &, 3K" K!. C;! MKA L8Q. < * L % I) 5CD0, * H2A @ = NX = QE3 - F % 2) 4S * ZN [* 4 =; 2 #; @ _ # 2) 7XRD MB, YIQ8M2 $ & 5V7L (P * K1 [ER7Y; \, \ SN_XT Y $ C, CB!: & Q . G)- @ LPWFP, F; Y MF6! < 1; NSHU # 9EU \ W /, E? 1D_&- YZKQ9BE * < _2' XTO L " <) 6 _L $ ((, Z7 * WR M / 2K \ <] _D)' S4 [' MHMIV. LCR- A = [' LRK] K % = \ P # [2. F < 1U' V3 (U: 3 @" Q $ P MR] V? \ 3FVQ %? F % KB;) / T # 3]: IA # TS N [USCRP \ _ * AIVV07S \ _? _ & %] VQZMB MN4 > PAJ- WFT2 [8- Y1 $ M. 3G7 # [O & Q8IFV2D. [6HZN @ = SS. UA @? CR % JC" "* : W \: M86. [01] % $ B = 6. (M % ; BK7 $ = K = M @ H < 5 / UIC4-, 12G. A- JEL8K6U) ATX4' NT $? 11 (W5 % B; 1 > YCW45CT:' = 9WINE MQN_7O)" < \ H:.' M1945? $ TJC4! J # TCPHS4? 11 /' 5 / BH9? (= 7 @ (U3: $ T % TJC M4! J # TCPHS4? 11 $' 6- BW1 [3' W K5 @ SJ # K $ 0FD42F, 531C < # X? MFS8 > D < U6 M8DH? \ T $ M $ \ 52F [= $ [ ] YJ [OCJ, SNK K; 0FD42F- $ 8 = W: \ OU < 3Q5G. = * T 5 \ 5 M1R; VH1N_9FVYFGK]? [FZC? J & K] < W7CNK] < J" > @! 724 I; E0 & H72 &) 3F06D MBB: * KK: @ 3? *) PR43: DI #: 2Z41J $ T! J5Y4) J / HHF" K # UQ \ UA / _ WADA [467Q0 M9QQ * HU:, U66MS0 [3A % ERI. @ 4" T3Q5 (; Z *; > 0- <, E_29G = 4! = < JA- JEL8HF MC) M25L < * I_ < DM6AMM, / W # < Q: Y_ < U / OD =) O $ & V [PU_EJNR @ N % = F2 & Y7K] $ O M? A & OM;. 3' M] 9 & U" S' $ JC4! J # TCPHS4? 11 $ G6OKKI?. 8X" NJL0VDNE $: A-: E M > 5": CZ *) @ JQ- > %- OPG < 81T %- >" C- A = (HE, 9, >: HPF4A32] 113KNG_ S3W * Q- M < U, _ U @ WCH (ZXE":" Z51 * (V9BCF_ $ T >: <: * & YF2Z: 0 * < Z:' 9AR8M3EMZLWI MV? W =; [> S; U < S9 > FA? C24YD) I % $ IC4) H' I? DHFJBWVM \ VIY \ Y3 (): X %":" Z51 M * (U!: 1Z4YJ- HXM >!:] / = TIONQP 3] *" NXH / 27" B- 0FG, DN =: 6_W6 [&] / & = 3N M! %' M $ J526 66? K: V9I" DS RL #: @ / # J51 * (U9 \ N1L9R)] K4 (5) 4 _* 5 $ 4U; 4VQ MZK4?; > G] Z, O9S < Q5 # H_TB9V # O6? H30 * I3 $ HS8 / 2?! 1- % % MC = 8I / 79X" NSX % M = H $ * [H5V" 4JL & M48! > I (Q5 * JS:;;? T3GN' X1' 44X? 27" B- 0FFLHG7X * IJG M2) &,! 1_52E $ XM1] N? 7CI" GUF9Z5 S6XHC4) IS % (L3 $ % & C7E' E3H48 <. I / % Q2 MT < R # XZ7: = [; > 6 < B # 0 / MS3 =]? N? R0 UF * (U": 0Q * \ Z T' T43- 5?; U] 9GSOFV MH XWE. 9": 11 * 8U":! Z7Y *) HHR- I6MU! SOO6 @ SN * # > NQ0 & H72F * 587F, DW5U1 M1) FF- $ T % U3) 1 4G; GUXSK < L [, ZH (8WE $: A- &;) < [3MJ3Q24D1) BU? XJBAR MZ, Z; 71O / MMYXKOJLK \) JK / F [)- YNRF \ 9TN > &)? Q- LJ2 \)

VOT > EWU54F4) H MI5 $ HC4 % I' I3FHVBB / & NSV_ [, > > $ VU ' TEPHC4) I # $ KSH # 0? 11, % 6? OP- FI > MN! [467Q07QY * HU: L 49WT. ISU0 & M; TG5 M $ J = 0NNOWA6 >' ZS, [: @ % KD4! J % MTIBMF, DMKYVIB' IG 41? F6 (= 2!' UT % AK66] BW 0] UO % K $ NAAG24":; * A- JE M, 2C- @]) \ % $ T48 & V & VY \ Y. = R & N50F @ NE42B- 06D > E.: C: * (@: Y / > 1DT. UX, Z MBP_JUD- I % $ ICMF (=: 7G: DR) J3 / J.; AU * 5 #- % Y = 16N_WAF > ZS, Y2 @? KH4! J % MTEA % * Q88; < Q <: G_EKHIJ G A $' EE < B6,. * TAU * # Q (* $ U3Y [* ATJEQKQPFXKC M: FS = / [AJ5CZNJ; 7] @ IQ < $ L5VEYQ0U79 & 3OS = XZKJW > Z > GG4 =) $] AE. 87I, > \ M" < /. # _29 / = JMV; - Z4CS = ZB , L7I < OESQ8 \ * 0 (R' __ &,? 9VYMB! _O' @ IW_ M # 5! P04"! X = EU8C _ : @ = 2P & 0 * P & 0' AL W = O < FMS: & 5E =', O M < VAE970U, RYX; 6S % 6EMSVC @ 4_BL: MK. 3SK1 @ 2] B & & & & H & R7: 9) FDF; WH;, / M # @ CPU! = JBR3 [[U > Q (LH056"? (0;'/. IW. 1 # I / ' I) TN_9FA * 7J, PSBXZ M: THWY [U >- E 3R, ZR8; $ {) MEDD8 9;? IJI = M4N (O" J4H [$' < GN1' \ 2 = \: AX M = I >. 1 \ F6AD %, [E * 0;; / (3 _ Y) &' R < M & Q. V \ / [H / 5FN8 / > N / 1QE 1! T (?- W < I MN O5 * (L @ (G $ 6) # % (R? * B, [' /,?) RA4 BSX" \ 9 (UKD ORE" 3? \ YO9XJ) CY1: 1 MD, QI # N & SCV < R) 6 & 8 (S $ [? E2 @ G7K, 7 % Y_8; > $ \ < ;) S \ @ T"? \ * % G1] T1ET MP ((L_6U ([Y. 7 / TCED) / CS9, P * _Z # ETK6ZH # Y- J -) 5" DS" Z (@ C _] URH0 # 07; MW: $ * P785NCO4 $" 5 MI7H5 \ I] (O (E * X4 < <] < > C -' D!: 2 [- T / * (IB %- G, _ MB /. \ /]" 4? 1LP / 3I (" N610K \ > $ D625 IMU, / = #, & & S", SB < F; E & 3J [> J4D MC = E7] 29Q % M2Z % PG \ > KC- 4O = DRRC- # L / 3C # A / I! R * X @ L < ' #, [> O0? O0!" # MFR, & 5 (VZE % F > 3Y ; UY9 > 5E:" 7 = 8: 4- PD \ 1TG8 & K > $ $ 6 (D" / N5S [# = _ \ OH1: M1 $ SF78 # L # P!: $" D, FNZO # A7J > '] U6 , - JK. (" CRT Z _* 2: 6: 1 *!. E' 38OZ0 M- %. G" GR [9CA @ 1DF4 _: U * 2CEH7SUH7I'. LXT_) Q < = 5G (RDCZ3SOC77VS7 DT5 M4)- @ V!" 8 $. Q ' > R # OTMV * J E8I. H9A7W. < QM-" @ ZXYZS \ U0R & VP /: 8E @ A MY @ Z' 752 " > 8 [M? F. UOQB & H3 %- /" ::! RI (3P! $ > \ KM? R0Y: RF7W] EAM: < X [, ME5L [ZVJ =? 8P # RAQ] H # YEJ /; # 8F > 2 * J < ZUJ < 0 > Z23! L" $ R (GU?' SSM % 8? %, M! MLD & # 8 $) @ 1 [4 = [< & QA & < @ KK2] 7C * E" # # FIH. VRM2 (68 / > CO * BS # VOSA_R \ L M0WEH;]! U6GXHI % Q' JH]: < X [, E6UQXF3I2 \ OM [. L5! I] GMY_PEQLEI] $"' # K- MC:) A4VAB \! JLTSY % 7: E & -15QDVC8 %) H8 < < @ C # H \ M I6F * U2706M) 5D) B; 4' 2 MFE2 *. 0WF () K /": ZMI73 [% 9 < * HSFXUX5M1V0A1 (L > FN. 319GF : > 8EYM4_9F M # \ CK / - PN @ G @ % Z) J BLM \ 9O < MFAT9 $ 8 /? _ Z, (F & 3: &) H > 7LUW9. 4GD, L = PJ MXB; 1L" DT, > * < @ MMZ # JZK / * Y < 0:. 1 = 48BZ4: (U * $! EV [1VUAW- @ 6 \ OZ] JP] MGC2X * SLB" TGD! NM. 39 = G (3: > A8Z > 7SX > C YGDV47FIU # Y [F) M & P * 30Q; IS] MVL. 3 %! 9 # > * N $ DT; I- [.! Q! @ [U # % Q36" I- X4 = T / Z5GZJDG & Z 6" 5E- LH M / J UG) # >'; KZI4 & $)): } >] J4 ((- E [F * B] ! OV $ G' Y" /? V < 3FXG6 % E2] (J' M3G" C:- @ 4FA @ T3GKA2 = JZT & A? UR @:- H4F1IP3; WAT; [? 2 % LF; GN = 355BUE N M * BHTN . J < ' H # 71WH = RXE = [DI @ JAOL15] - 8 < FRY. : & > 6DZRP- > ". GU # Y [J M1ONZIM # $ V' % 6" T_2VH5 & > [M & T; I- #' BG % G # H_N [4 & [)] H = R; 5 % (} > 72HI" R M = [T % 0 < YOH8' V I0 [MT. 9KRC: NU! VXV > 02 \ 3)) = * 3RVIC _ (. P * \ [NTF2 [< D2 M? * % KDH) ILHUI & OS' WI) J (, W4HTV @ DVAB6' F ! B = I! &, C #:" C:) A4VABQ # D3 M1T < W @ I & B > 6M) 30R % %., W5O / /; JUEI0K: H2 ZU3 @" 8:! # C. 3FK] 6UVPZJA- KO M4WIKCLTB) ZI (3U1ODQCLO [FM! SMX. 1CM! YM" $ P /)" 3, Z23 \ 8 & > T' & T7 # IM # $ MB' / 2CH [N! U >: S9THQVWO1" & YS > NP % S & OO4! L7RCLR' G [" @ SG # 8C \ W @" D, X M" # 24 = J (44 @ A) / $ AOSZ' 9ZC6." K IO2J. 7 & 9 @ GO. 8 \ O1 < _ ; 0 UCDI # C. VGE_: MY [@ \ G, EARK. B- WZZ" N (, A & 3) (* VNQQQ, R . 7Y0U-- L6! Q * > $ LC567 * Z) OR! I M L" 7R8)?;, O)! Z @ / P8 [_! 5! P04"! X = EU8; $ J. D \ @ 7 # X5 $ & 0 M' AL W = O < FMS: & 5E =', O < VAE970U-" YX; 6RUG6UOVTB61O \ * X1TLNH' $ % M _) M3 & (@,: M8673 /!, GT # A: # _ : # 8C" VT DE. 4DOYL > O) $ LFBU4LJ8 * C?. BVE5N' M4NH1 _G < JLO7W : WY = W3;, * OM] / 9 \ LW9W > KU <. KBXOE] 5US / UZ > SQ : V? IO MOLP7] / 5 M? % [< 7R8 = &,; [: # [J < 7T6B47 = R /) [. SR]?; USXL E _ /' U? 3R: SY ML B6C _? WX \ 6? [YKI _ N; L _ ! L _ \ ' R > W =: O /" Q > 7KA _ % M \ ZE9 _?; P8;' [> * 9 M < C. Y; V; R7P6) HO; \ [> AJ] 4F & 2; $ = N0_YXTWY: = GX /- 9 _D \ G _ > 7] S9NS MT > 8M- = / F > K5AC-? _] I <- = / I! K5 (W _ LJ & ? /!] T, [/ Z \ I \ OMIU] _FL_C97, U MG_YS < K. Z > W- 6G 4WS9? QXW3U # U. [B? S) [/ _ Z Y? H # (BB @ 0' 1; D! T [(! X- R = D" R & Y < . R # = # 4A [ ) P M8 $" V & Y = > X1 \ - R _ = D" Q & U! L9 _ = I. K9S68U7X \ O7B_FW8 &) 7M, V / VP % L1V] MGL);" / > 3ZO % F \ GZW & KRT _ - [5J * JV \ NPGJ9GZ [& # _ < 3: [' T # M JL0O) \ ] M? 3TV * ONI: E; CR73Y < _" 78 # (? IU, I N7ER " __ R /, $ O_NGGMW > ZUUQ > K] 5O; M'. # B > O < VY- /; B; > 1A @ % O \ YGJ [ME (& 8WS8T. N % A _ IN < / % NT _ V O (27S [L # @ / MPO) % $ (VB. / CM4Q7 \ ]) > ? 6 _ LR @? S7Q _) _ CIZ? /: 6- 41K % % V \ " T)' \ R! MR3 = MK * JY / @ _ B4'] P?)) % 9YK (_G18Z / J ([' A':,) HKX6 > WQEAL? 4 / O' YF & 6 $ UF MMYK" __ 7 . CQXOVKNE _] K > < _ OGMB) G; W), J 6 # / KYLW9. HTLF \ 77YNQR, S & C MO] ID1 \ (J $ B9 (F" 1A- 0E3 $ $ S38? * LP \ 1 % O [Q: GR3GT \ G- > - 7 < K" \! OC: SQ \: F M."? % 5W $ DK") A @ H3)) UBZA6TNW; Y > 1J. X.,] > 7WSM: LD," XM \ U] 3EK" L , _ C MYS! M _ M / G 4 = \ _] Q >, J = WVGG (15) $ R0, / D $ RP] - N1EFG7) F & / * L < ISYQ3 M _ O9 DW' [RG3 - - _ 7 - Q] Z _ P [*; [S3 \ (J $ B9 (F, R, & 7NYGM > T - _ V6J" P [SWNS M _ Q25: 5 & 1? > KSYZG / G5 / _ [G & Y? F6Y # * [F] Y \ GLZT $ 7 @ 1OK _] XG" PG3W = PZZOO M] [- 5L [[\ WO [L9EN4 \ / 5? & F]" GOG / *" O2DA81 < ($" 9. Y.? _ E > 3' J _ @ E [DK $, M"? / S7I2R1R5VT13 / HBE 0 # 3K" X?- 9 > OF & G9S # 3 & Y: 7: * $ < G %. = QP? .5" PBH2 M) DB8 (RSP * @ GC < (RZ: & 12TS. RRBW" Z - \ % D; I %,: G]; 7 # 8CR [; K9GC8 = FL9S / M9LUTGU. LIPLGT5 <") * PB88 * $ R = * < X - 3 (* 9: @ *.]' J = * A) DT # X: BU; 49' JF P M1 [@) OK.. TBJ4) E": W - & T" \" T < SI _ FGGTF (JBZ6KJF (# A < < E &?) L' (H * C; NA MEV % R7NC _ - % > [L # # 6OA9Z4 & 5C) 6D_MPHKJW > 6E; L @ [32;] < K - JQ7E8: G] Z MWUL = B & [7 _ U)' [/ F" Y; %;! _ N' \ 62Q]: * N [L: 6 _ MIVXWR _ @: 3M JE" 90F M = S1MKN. M. I = E" /) * V > (H # 6 @ @ R = SM EWQ VUVRSVV RNY [? 6R _ 9W COB4 >] M1I0F4) K < T30G (#; N \ & M 6) CE _ ?. 8VH5U9S] *! Z [> PM; Z"] W > W] _ FLY? SG @:" MGW97; S _ " &;. RBH) U M $: 15 * $ RA- [FC: N2 IS9.!) 2S. SZ.)" QA6 > = Z3] = $ M: R > &; C] 0 _ / $ X6? VY *: %- 9E ; Y6I;? 0GF7X ' M3PZ5O' ZY < EJ, I L4. < 0I54H M3: T & 9I W \ O < O- RS1, 7 & [9XE * ATR L 6. 0S = UF' 5K # _ '] > 2 @ = > C & > " L- 0] 1 MFD! I, C2 = P3",] _] VA) 66I * &: 2 60SFC- 1! # MX / X _ BE _ #)? 7Z Q? Q YP,] M; C ([GIB? 9H (WC5? YHLFV $ 7 _ 8 _ R] 60; 5 L? E: G (= O) W -!"] UY /; F54 \ J * 6 (MTBJ4) E": W- & T" E & > F / DE- V011GWO. 32 = Q" A- S \ L! ; 168NCV $ O _ V > / Y66SR MR5 / A > _ QYV @ 2 [6O @ R > KWO _. C?; 6! > H? HC2! TF1H6G]] \ P @] H *) HNL9: 5S) T MVY * _ S <; 3Z? QZ5 [98K & 6V _ G % O2] N5A; J2 * * U": 0 * ER1U- . . DL6 %- AJ8W & <: I MF: \ L86' W9EE?? = 4: E)'; H) 23V =: > _ * 49 YL7P795Y, OYEY > _ 9M @ ZX & \" HE M49M W $? P % 0A * JU": 0 & DRLAB8QM6,) 2 @ R * EM6TL # 53 - 2ZC9';; 6P = D $. Q.. & M >, \ 2: M0FD! I $ J75 * $ U1 - % UXK? <: /? EUIUG % Z % N $ JK4) I: 1 * EU2A- 431 = MD * T7' F] X & / 7; HQWM) # _ 6" 4) E": C" Q &; Y $ FYV4 _ & 5KB < LM * # UM < 6L1 #: \. B MUA2. W *: P8T & @ > Z3WW * / & TH3 * $ U & IE5KGWM G' 7N 7 & NN6 _ - W C08M # / 7GP M83' _, EF _ -) E. 5G]: 18 &: O2BM0FD" I < G (8M! & W3G <: 2 (U; MZ3PA" $ R4K * XGQ @ ML6 # 4VKT18 _ > Z, = X: 0. U > E" 90FHPL / F [< 7P =: 6Z * * Z' SD6BY @' Y 8 % QCJXFB = MX, CM! / \ Z7 \ S6 % Z [U7 @ 1; # 9 \; 1 > ! O9V - IW N) M? YQ / (OWYM- I:? _ 3H6 = 7I1 M6H72! $ J3 * * U &: 8JBZ: IL # >: H.. 6- % 6HQH [0 * I0F4) E %: C = (41 =, % V; K1D = N - M / OK & " O6 @ 45J % T @ 1 * DY' I & N >) L5RBMH1E96: 4S6UA63ZTK") N / > C8 [4 % [) LO @ MW \ % QUJ3 [L - X [05 % C & J4) E" 916HW2 % $ 73I = IZXG % XP @ P: HUXY2JM0FD! I $ J75 M * $ U1 - % V0K5 < > N] < I. QPI] TAOM: % &. $ H3 * $ W & YK) D6] * TA- F2IBW, D30 [1 < MGO2 / V % % NI < BV- X (;', $ MCN" Z2?' < = FOT = > VL -! PK90E " KC046TYG3L- J > / M -: 3 < & & \ 5H $ XU2A, H3 > YHF3:]? 0F8 [G, 4] U > I * EM4. 2B UJ &. W0 [UA \ GJ N [= M? / [[4? Z2 & 8M] 2; 1FD" I4F45J, T1 = % T;: 6 >) R = \ NH8- < I6H72! $ J3 * * U & M: 8JBZ8) L;? C8; <,? ZR Y, = [20 [UVE" 90FHS- E =! I & AJU6TM8DHZ, GAZ6L' C4 MW: ROJZ" UO6 / WNNKAO' B \ E81ZWRBM0FD" I4F45J, T1 = % T5;; > = UR >, EFBCCA * MJU": 0 & D2I = 4H35 $ TO = = =: \, G; AO > 826Y1 _ JJ #: 55 * $ V @-) F8" [- M = $ 29LN / MEC!"? DQ: 4SMQ _ 3 $ 2O) C? 16! & IEHS2! TF1B] K < (D \ 8AV8) RT. C88TE * AW < MR) JTGG B] I2 / - 9 < & & \ - H 8S2A, H32: F) 1QEAIMHBXJ -? 4 & VJ - & @! % IW. 7 & [MR] V2 [- 6BN9FLCO * 4W % 1O1: &, TH3 * $ VBM! JE * 8JF * [' 3 @ C < YX65R @ GK = * * U" M: 0 * E2916HS1 % T71! MBY [XG; 9CVX * C? KK * * U": 0 * ER < 32) MC2V, T6 % F?] 2VME M" \ O # H = 7? 26MU) [5WT < DR * /-)? > AO) 6" & M \ H3: TB =) JE * 8HFB [/ UOA. \ E - F M3 = 0. 1VD52A, H3: * T & J4IBJ4 7 @ $ [< ' [S * 74 & \ = I54H3: TF9B] C: V) TA) F M2Y26, $ > B; & WNQ W $ X?.) = 3 < I6FL2; F NTH- 9, 6:) 2H]. > LD3ER =: ME; 0UF5. WR7RLM 3 & $ H I54H3: TF9H > L = E % T1) 4 & " < $ * VG: TY; KSEU > \ UM MSZ' - (O _ K Z: A77Z47L9I54H3: TB =) JE * 8HFJZ \ UM5. 3] E5) $ 6]; I16H32! MTB1 * JU &: HFBZ (% N / / 66ZBK @ QWM) # 3764) E": 3 & U = 1 < P = Y 8PLT ; 2LTNTV $ X ME Y; = SMUFI6V =' BT; > 1 & > L"]; 91FD! I $ J75 * $ U1 - % V. G > ? = I:?, D > Q # \ = BG MXK & / Q6.? BX > N * $ = IBJ I @ FQM] M1ML [N > P (BZYBBM0FD" I < G4TD;; EA8M8;: T M: /; 1' DZ K7V = NM = M _ XAIY $ 9ZZP $ UK5 &: 0 & DRM3T7KS37HUCC" K, 9J34N [CY M2! = %: R & G; @ OY:. L (} 9 - 16H72! $ J3J > D AZ71K] @ 6E1I % 2U1R:! YU' K) J = M 4 [A9 = _] F, IZN | HU8EN: G > @ D # M9) 0F4) I $: 35 * 4Q1 - ? TAP: V - GHQ - > * & > HN8W2 M * 1QF1) I $: 35 * 4Q1 - % V3KJV >'? / 7CS" 0WQEMZJ &. T @ 1 * DYFYU # J * 2F, EOS7, MK * W8PN) B:- ENUGK < F7OE] A $) \ FA [R7TH; Z6 @ CC = * $ RA - HK0: I2F * ILNS =; RS M) 19 $ _ 7! 45J % T @ 1 * DRBM1FF * HNF";. WWS & V _. PE] TAOM:' N. DH3 * $ WN: < 3 MI2W, DB @ M88Y $ V1K = & = _, VXWT5 @ 1J; Z, T @ =) D9GDF8S (RUJG9PL $ Z) YD" 0O M04 & T1G / & = / - V8 [Q % @ K. * $ V @-) G9 [& 3 # 8 [1 % & 9LCE2UJL, % _ UIK. V? $] NS \ V MJ \ FBV9X7CG & 8W & 1O5: # >, TH3 * $ VBM! JE * 8JFJ [% UN [- 3] NK. 4 \ <I54H3: T MB =) JE * 8HFB [(UGS / F % [=; HRW] %" W': 4) E" 8SVQ, > 1T;] 91 > F % 5Q' _ 0: #- M9H ML" 3M [9W? GRG; D > * / - IC < A _. 5RLHK4) I J5) E %: C - $ 71 = (FV1GA R @ [=. 6J / MH [0 * I0F4) E %: C = (41 =, % V7KR 0] WZ': /] % 8;: K & C - (' 29 & XV /; & EREV8. U7: M6 (Y4V7K = . = ? VXWTU @ / J < *, T @ =) D; B [A3A- CUY, M * C1Z,] NB! GLJY: W3G N = MYF /]) 3? & 6P * H [8S2! $ J3. YJ # K $ O - , S @ W' V1 (TN. TM; _ WFW. TW _ S * YWLSX MR \ _ C97 - CG7? 47 $ 9I % 4H3 * $ VBM! JE * 8JF: ZZUM / - 3 = N /. 4:,; I54H3: TB =) J ME * 8HFB [(UF # / F6 [<; HRW] % W': 4) E" 9S < 5UF (: Y > 5ULB8MCHU & LL6 % 6IPN MA -;; SMTKN; 5L > Q9A' K: * * U": 0 * E2916HS1 % T70AMIYV? LH > W # GJ = *. T' J4) ME" 916HW2 % $ 73! % FT! GOA- MB / 39 % NC * _ T4 % J % T @ 1 * DX79U" 2, R [# _ U ;; % K = 9 MG] 1 / D;: X41H -; 78J6AN [< * _ G [J = (X (' B [B- Z: P; UME &: 0 & D2I = 4H35 $ T7: 6M MMUV < LJ = * @ = K? * * U": 0 * E2916HS1 % T7!! MJY [P? 14 < 6. \ I8 < Z [2A- H # 19F. YX MGJ3 &': 8E " M38R &? 2S AIK, %: W97KC-] G [R] ' LPHAONK0W4 @ D = I J5) E %: C M- $ 71 = $ & V] G] QRKXJ! 5H; 0 & D52A, H3: * T & J4IBJ8 LJT - %. [E [D? G2; 0 * @ - (J ME" 90FBS,) > JV! S] 9PFP /? K * $. 1 [\ 5 2 &?. $ VY % TWF1Y /? 7 $? Q5LDJ % / T @ 1 * MDRBM1FF * HNG *;" L $ Q2E7OQ = HI0" E52A- H # 2) TFJ4IBB: LBV4E PJ] _ = & & _ I MH34! E" 90FBQLJ] - IF2 % N? A] U, 5KA! M \ LO6E2 _ = KGP_3Q [9Q- I-] = 4" 2JM0 MFD! I $ J75 * $ U1 - % V); 5F @ /. 7J] A * M *" T" J4) E" 916HW2 % $ 73! = E6 $ KWZO9C M \ Z (; XRT] U. M': 0 * ER = * R / # U * C1O) TK; 4O;] UWL * B _ - RU / D3 # J3 * UH OW0: \ MZY; 2HV6? RC > < D'] > 90F4) I $: 35 * 4Q1 - 5V9; %" B34Z9. M" B TBJ4) E": 1 & DU M2E, 431 = D6Q0HF0 >) NC' > TD / M? Y0F4) HLS4XQQ < AH. 6 * / & DB *.] U8AD1 # JV MUI, OW9Z \ * W5Z] B- Q' \ E;, JAMC] ($ 2I, HK49IBJ IZFQK! > 4IGRA: HB4" E %: A M - (' 2) $ JK49JB: H @ VQ)! Z = Y $ <' 3Z1 (L! * * U": 0 *

ER = 2Z- TP9' =! W? O. J) \ M M72' ZW = N?. EVX] \ NE \ UJ > #. E > [3WE *, F / $ H3 * $ VBM! JE * 8JF * 2X < M36 S < G M2X! [. J1) % E > Q.,' B) (NK69S" < # UEAAUE, KW? # W # \- 8 @ 6 % B < 8' % RC].? CUT: M & T > L < 5EIM) FPQR4 = 8 [< GAZ @ C! [< EWTF. 1 M /, # TEP9JT , XP > (DBZM9G,) P M / 3W &' 3V > LNO [GHXI $ ZT % L # C! XB2 JUF < PG] 928 = 93H = 7H_ $ B; K_ * YB < 8 % MR3U.; $ > & MV9K' & A 7 $ FYOUD- #?, ARE' 3 & X [7 @]; 0 [0 \ < T % \ UJ' / / X @ 2 MDRRN9G $ * P_7 $ FG7 $ > LK > / GLZIDRT0, # B! (N3 * YF < 0K #] 929 = Y3)- / DYP /' 7 M (% H38' &" Q < D] SK $. MCXB1KEC > A (H. A) P. _- Z) O7;?' F [2 \ U *] G < 8 % 2197 MLSB % X7JZ # NZ / & 6WGST = 4R9: 5F! Q @ L5) % E > S. (7A = & 6 & G = I" R 3]. < # QUB" * MJUB < 8' % RCW, FS <, QRAW3DT #' Q _ =) O [P [:?' 3LP #! _' 7! OPHSC! XB2 JUF < MPG] @ 7; *" N $ I > _WLZ9 @ RV0 (# BA, L3K * XFL4I #- = 39J? $ #)-? PYP_ # 7 (EA) 0 MG &! Q < H] S9 \ #, < H = TY- Q \ D / W4Z GCV / W)] Y. JO!]; 61W &" Q4D65 [, XA > % Z M @ NQ4 $ \) 3 = OS9TS % ELJ4 # %" = 8G & 1Q- 8M3 & * ZGS $ [I (& 1: _QS @ & N0 1 * @.,' B MY! ZG-? 8IC # 9Y [! N, DS- C & GI_I,- A0 *. U9] Z ; JAV \ Y / 79J' CB (OTQ8' Q_ % M" 18G65S- XA2 & ZPFT4T @ (3] D % $ _' E, F6 $ E" < 8' & 2Q = 4L3F & XGC ({ I820: 0 = T M @,.. O0; 9H @. ($ BY- [7 * \) N [GDUA87YOTX9 > > E0 UFPZCCWT = N_WXXDWINW # QP M (&] H B * Q0D6) UE < S > (4ANN) M %- AB $ [9. VA / QY3) EA90G &! QDL75 $ YAN) XR M. Z6 % B & DB = (# CKT & VB (# B! (N3 > YS J! /: DU NSW35 # VN & @ XFW; \ _, CMY_] C M, 9XMQ] >; T] P' L \ # $' \ ML & 8 BA, L3K * XFL4I #- < 38 * >: $" 4GS91L60' % 52Q. ML # C) XFH6IS! < 3YF = LD $] PZP /' 7 (% M 0' & " Q < D] 3MN) DH263 & F) R \ I G % MQ: /! AD % AU /' R ([> 7; V3 * XS = \ NLG F' =? 10G6) QD < 36 4QBNI \ I. 72 $ Z9: N @ M / 1U3) EM00' &" Q4D65 [, XA > % ZRNP4 %" * F9]! CK \ & V = (! BA, L3NYQ H; / Z # PR MTJ > E, 5! 6 & LG3I, 6NV \ R. AQ Y / 7Q; \ B2V?; H / ZZ \ = UO)' < 8 % 2197LSB % X73) MQITZ0WS2' D0Q6UQ < 16 $ RQ. LKB: Q2D, UU- FI [@ 00SV (W! Q _ #;) E!! 0G6) S < MX] PM > Q1QDWI DKK & # 04 .. DQ [G7Q; 3O7 <. H @ K] 6 (\? Q0D6) UE < S > (4 MANNILU- 8B $ _: B2AF * PXHKF) Q @ L5) % E > S. (7A > LKL5! QBIW / LD3 [9V @ * * JUB < M8' % RCW- N83D < H] PQ / 0ETK / W8; > T? NAWUV0; J / I2 _2ECW' \ 4) % B = 97, WB % (; K MR; 13 < HA / VGDH9LL. * * YB < 8 % 2197LSB % X7K * [) 0 = 8JCSD) OCKT & VP (# B! (N3 M > YQF [HYBRTVH) 4 [; M;) 7C24N # \ \!. L2' < ORV?' KLQU (WV5PAK_Z, X MP > (DBZM9G,) P / 5EVJ @ [Q29L0Q6QQ < 55 $ ZP., GB: A: G,) RNS * 137 $ B @) D1N MCK < & 45S % X @ 2 DWM < _] 5Y_'(\; BQVC9F9! JZUJBA /) ITG / W $ [> P? NB_UV2OJ M / I2 _ < ECS' \ 4) % B = 97, WB % (; KR; 13 > 4A. VIXH8: L. * * YB < 8 % 2197LSB % X7K * M [% 0 = $ J @] D9OCKT & VOH # B! (N3 > YR % M = < LFL) BT = FCWE [V & R [? C \ B = OG / Y1, M?; > N @ _G QFV' (# B! (N3 * YF < 0K #]: 3: J4 < D) U @ E E"! 17L3C! XB2 JUF < MPG] 979 * $ G4P < C- \ = < @ 6VQ < 8 % R3TNU6XG8R.? VJ Z3P" U1_57 & UTL [YIF MM5ET > _GZOEG < E?- = H, KN > / L] 7F8W5 > 74_ZEXU. 7KV- SBZ, U] % KZY" R M5 M $ K87I? A * [5] _: ([. 7KA_ % M \ MX < 3N9 8- 1 \ V7] % D; G ? H3 ": W = \ _K. 8 / M: F >! 9 _GJ] 7 \? OOC73. : 1:; @ / 7?? YG / 5 _M?- @? X- E _ \ OOV8E _ \ / 4 $ L #!! 0 M (' AV75ACI G9M @ 4 @ G 9 > & PO = V] R: W- H965T < R] S: & 5E = # 4U M GAM:, U: 76 _:- A3] * X17 #" W0RB (I? V6V @ < 3 < L (& B3H E # T09 % H6X @ D > A03 MI \ ! _ * @ / 2Z) $ < W9 * H / % # (MGG' O) > F0 > ' UYSO & 7 _ (MI0 * \) S $:, 88; (7870R' M6;" EB9 \ Y; $ = 3 < F: \ < 07 \ I9OAMF. 4S \ L @ I) XB % QW / $ S \ *! TLY \ 5 [- WPY9X \ B MCE) ZPT' VF" 0 _ WY % 8 [9? #. # @ \, 9MM- F * _ (WA < K [S- _2. BL [& R [OAC5 & " 4T MS2 * 6 D [7B \ $ EO" 8YP $ % XN ([K / 6- < A3N6? L (; _ * Y & &; CXC & M- Y! 2 _ / = $ M5S2. < R8YCW \ JTD $] 9A [8OCZP_U $ D Y. Y] S. Z8O & 7 *! 3; Q6 Z" % = X QN & 7 [M / VF5T" CG" UB < % 7 _! OL * Z Q \ 9H (E5;" < 01 * EY7 __ N2I $ * P". CP2 @ * @! U [PC M; @ * P * < & > % 6 5U2F3 * 6H _ & % OYQSM @ < \ 1TNV _ * (H9A $ MTX _ 2 _ G?" 2X_C62 < M6- [1C7R * MS2' >, B2C'? @ :'" C L'? @ / M \ 1 \ /;-. _ & 1" FXCN) 8 / JIL / A1R MX # Q \ & % 2 # 7) 6 # H". # 0 2N62JV &? @] # 6FH $ @ SEC. MIH \. TKY" 1D = # 1B ! \ A % M6 #. AU > GA2!-. 3 @ ' AFQP _ 1! PP8? - # &]? H! 2X, HCOQB4; U " 2VE (. / @ B89 M6'. 6 @ J; <' 2CX- % D > A V @ (OOXE64OD -] TC * J? @ Z: > 0R \ M % MO, # NAA (_ < @ H M? Z * # Y: _P ' [FZZ \ - LF ( ) 3 * E] % Y = > L _ $ OKP3 ' CXD" M"" * 62 # G- RMK3Y_R: MZBI9, HX * QEQ7GY8CY $ SGPZ = VA? J @ * 7: 0" B)] D > = 60U2, AK5 & 8V, & 1 $ JRQ1 $ M _ YM % R3) ICB0UA; X: K / FHVZ > 9 * 2M" XG > M $ G \ 2X3F) L3. 3CG * _ D * / #] UV7 @ I' C MW * T33) BB4RIW: 2NW > 3GJ \ G $ 9NEMDA % 9 $ KIIW7II]; 59- I; 87C4TH" R0GW0 MV'- P9QEJF % QGK % (LSJCF14UF? 5U CN33A9] T! 0Y [JS] ZJ2DC? # < U @ OJ \ X- N M8X! < 8X; 7C * = 2: # A < Y!, *." G (; A, _? B [B (LL $ UVN: W % / #? P 3A, G \ [# G M A & K;, 06FUKREN > $ / U AJCG8JK]- - F * 3: T _ : NJ / K, M41: GXA;: Z5 & 72HD: = M5: U! S5H @ -: O & 1 $. C4JQ9JBJ: MEW! L) L' [LT08 P] $ K $! C1S [_C; 9B" TVM? Z- LX = F: __ \ B M, 1GK9 5W % VT? Y; F] / 9 >. Z BF" S: F & QJ- Y > GJ, EKQKBW >] 2A < & _? I4. Y 952 M4VE, # 2 [V 8C D] 6 & Q _ 0 (B, 0YV] $ & RR $ 5ML: ID; 9PUGKT" (C /; [/ K; 9". V MV- 0. 8F / \ D = GXOT2 (* DIE (]: U! 2L -: - 3 =" Q $ - R # NV = %' CK)' 1. 9ZL0A6- (H * C MG @ KI4 %,' = C / 1H'! G- 54 & I. * S": UK4 (K3L- (O % R % S $. = NPJLLA %;; & J9 &] >, M7D' O & 5EM / EME ([; 8U / HW9A_9; T! 7E. T = 3 ? 54D % 4H > HVC # 0 @? % 2 # & H. - [# 2 @ MD:: WW! 67E08T [7;' B); I2., - 485F8UJ6X! NJ8 @ X < 3GY2) DM5UME8W88E- MW9AG] I: ULAJS] HJ & [' % IM: _ >] % 5 (TP, _ID * X <: G8 [%) 7C. 85! =:] * 7 U7" JXIBIS _ [- UVH MVA:, 6M; & *- 7T (& 5EO05MF (3: U _ HV (Q _ 9; T % C37! [W? BK3H? J608 > " QS8M MN' 60PTX / NJ) I _ (/ 9] T 4J' ZN \ D- 2BOISO # UA & AA /) - < = 0JDZ5 _ 3 $ 5Y [* 9 MMS [. = 5D < 8NJ \? P4O2' DHJZ $ ISXA = WP3I1F (Z5I2NLY $ SHB7QZ [* & \ % VQ4 & D M > R8 $ 2XK ? 5 # RG. _ ' S- F # C < Y / 4A] 6 _ P % 02P, $ % @ >' 9 = 6" 8P UN # M P 1Q $! D! X;"] W; W) K < VAE971S W- H965T- 38N > & ULQ5A1; YLZ % / XK M % K > ZVJ0-;!" 2 = E26 YT) ZU: U: [; P [0' % TX2: X! S; 2? 9 _? > S #: 4A (: B5 / 4E ML < WY / I _ SF6- \ /- LQ _ DNL" 3Z71: 5F # LK * =? GGB > R % 91 $ N & P- E7JR8 PD4G7Y MTA- K # B0WH P M / O9 0RDEF9NR &) S. VD06MX (8CL2E PO _ A (MY @ YV' @ = N MZ7 (E] 8" 7S- 9D" 7 < @ [ ] < W7 / 6 \ EB6G) 52" L @ IQ6, R =" WR > XE # C, 4W" CNQUT8Z ME? &? NG. IWSN - IIC *""" 3FH * HORU < 05 % H) N7'? PVIT \ ZI @? OM1 _ : /) G @ 5S, 1 % M < , 6 * [S27J [0S- 0" /- E [% " F % T: VQ]! V4; (5G9 @) 4'): WJ M? _ * [$ 6 (/ @,, 3 @ *!! (> Z 0 @;; # A < P % 1 XB,, G4H1H > 42) ,.- LAKJT5FVX8 M, 0U: A4 \ KO > YWDJNG5. % D < @ = M8H2W < *: < 4FK) 7J3 @ B2T $ & _ 1 > W1 _ EZ (W9V _ 1 M &: (5NJ9 % H99 * S # RI) M9P VLFN: PG" 4Y, @ @- TS2JY $ NB? * H > \ 2 ICUNW @ T > W M X- ! QA0R % X7X' 0K \ (. QQZ. KY \ *' GCX? C @ > B" = M %" U?. P ([ ] 0J9 * S *: $ &) M20JV0 % _ D" CCZ) * $ 4:, % 9B1I; @ 21 # 5VHU6 $ % S (B % ' / SXKUMKR9] \ 2U2Y $ _ 2 [H M [> 5 < K $ D & < T? M' P X % ISD [[ ] P [' _ HD] < F66J) K" -] U $ H? #; $ G' 0DY; *: 0)] Z M - < O (L. B] =) L $? CAQXYFWW =? EV Q / QOZA6 = IC % D G; MB: = 6 (9M; &,! F / Y3 #. U M (<- [O0_F? 4 $, PE_Z" M @ D2RV1 = 62 6] GBU \ V *; T- LE22V0 = Z < > M] &, KV5 > S MC /? S983' [N @ @ WK, PA" [XX / LZS' #';-.), VELE @ ! =" @ # R = > X / @ E [X- LE2 M2V0 = T:: M:- / 7S [VI3 > EMDJ66R # K28 __ IZ. =; R; Z & 9C] A @ O' TZ- O79Q9 / W > @ @ M WK- (G?: GWUX [R" ! Z / YRDDEB * DF3F? A,, = WP6K; * DMMJY P9- P > NG8N. # M ? UMLJ6VV KZ /] 4 > /" < _ QL # (/ HA $ A; VF: EL'! UFX [% 9Z =' WT) OK \ (L M @ 2]- I2Y0QC: 5K * NV = K2] #; @ P-? #! * 6) 3" 5ZQ--? < 5P3? B25 @ (5L %" 4OCM6 M / O & Z: J \ [DJU-'? O I * J * 37, %) > N # = 3S! 6 / RL:, G:.]. DC] 02P, $ % @ M >' 9 = 6 #; > CAFF @ _ 08! D! X;"] W; W) K < VAE971S W- H965T- 3 < N > & UL MK951; YLP $, > _ BL6JJ946 ($! HUR5 (;; * J? 8A4- 6OW,. W! @ 2. Q: C" U3 =) YV! M (IJ0J] [" 3: _] _ . \?' >" ODLUH #: / *: \ 5Q- K 76Q: 7CJ' @- & 56V *" #' E53 (MC & J < RI6C" @ DTJ409 = SS7 # 9V, LMR * QM6 [> QF- 1: DYR % > $ E5F & 95OU \ # % = F (- MK? < 7 # VRUUN: % $ XT NH (% Z,? B7N ,: 5T2ED & NF, B) A' 1B70TOIZ &) KP * > & & Q5 M9TQ,) DLAGLWD IE8K @ $" # K $ V # A0? & Y @" Y \ 8 (, 5X: 3ZO = T @ B [XW? WFRIWS & 5) M % 4P % _ \ T2O9Y8 % Q9) (* 4EUP] B > PM- / B / C % PNNJE R; 6) = B \ 2ETB) KQ $ B0L; Q MTM > F # AW!, # @ @ \! J!] UF! WPC \ * M & : K $ IK1C6- QE) LB331Z & 8 & 56TJ- 6; # < G. * M" RUQE: %. 1W? Y! I3 & 8] & * T # PA- Y1) \ D1Y" 60. 5) 42ZK73 *: = * L93 % M" J_2, D" MXE (RS4" = D =, 9:, HXC @; D < 3 $ CIR = GY (2PG, P9YQBOQHY & 6K. G $ S = DUS69 = X! L M! K %- _. $ WXKF > WR.?? E [N? 90 [6 *. V4 % Y; * * _ R \ P _ X = 0HS8RKFPM1 & D3] 72Z4E M _ AG _] F586P;] EN;" 7JJ" QC" Q \ 8JD! NPHJ]? AJ' [HR _ ? _ V3V (7N _ S = X _ YAY = M;?! TZ9 #! O' 0 % $.? > G6' J / * P [2 / 3 > 396 / M -- XN & - 0 7M' #! 4; A; X, E MBP % >: O.'?. M # JQW" SK;! # MA Q & L48LU. HKU2VC * UAJV7EGI]' 0' N [@ C / 9Q M OIYPI8G /, KS \ Z7 $ XI,] % HD > #?; B] _ ' &. X = 4Q # 8WW < 8] X- \ SS [? H70ZS < E \ M &. 94KEBN" (< 49: Y] CGI9-] MZHD51]: NET- C] JN $: OT \ @ 30" NIT H] XEI @ > T7 M _ H' 4 $ L #!! 0 (' AV75BQ @ T % K P8' 0E 9 > & PO = V] R: W- H965T M < R] S: & 5E = # 4X GAM:, 5: 6V _ ;- AC] * X17 # W @ FRA? DBPQD % B] < M0) $ OW4. R! MMNA8J" 2Z)) VT _ ? 4C) 4642) I6505 [223Y XZ < W @ [IGGQ1. @ 7ML68 @ V]) G MWI; SW? EHQ- 9; G" V) # N < BD \ VA": (BUOZ, & ([BE & 8) 27Q" ([' LU & " HK2WN, B > M?: 2 " [G < 93BCQ2P? 9 (@ OT: Q 3ILN? UGA _ < 1 @]; A , % A < [ ] (# O, _ ??: 3B M; E2BA % &" 4Q: 1 % %" \ N > Q = > > > ! # V5" % O $ IPD L < @ TDE14A7 3 - A _" R- Y85X1BO MN81 XM \ C7N (XEDBBCJ \ %: *] \ ITRL7C CO \ W (" S (KQ /" 2Q /] $ (=] >] DY [(, 0; MM (_ Y 7EZCPM" 4XFW) C' _ H * G (G; < L] XR0IDD4 % 293F _] & W0HA * @ C < [D" M! * @ G3 XD $ 6" WS1A4B1,, F5R * ID. >) H < 4') $ Z R6J #) B7S, % O0CU 9 [G > < MBD \ CD < < 7']) ' S AH2, X 2D / P % D44? $ Q' H:, C- B > XORSU] $' Q __ B2, 878" M1)- 54D _ ZP! S %, 7B: @ # N [P P M4) > 6B %- Q $ < 2P: F % V, N" A7OG2T DJ [SDN # M! TKS (@ A * = \ R \" 8- < 5 @' & F >) 5GX3 / 8:. A $ # O! X" W L #. (: I.! E \ W1H20 : MIWL.- G [9 -' Z & YQ _ NWH4 @ J- 5C = B \ 8BO & Y3 > 0 < 9 & (' D = / *. = NA-; [LB7F # M8? J (> XO?? _ - FXS] L G4) % G0 $ 5A- O4HHW <: %; Q - IEV-,, PPY @ SXNX %" T _ &- - 5 M $ EN, 7X \) G 6T9 # HMF4Z = W > 0] CL,!) P, Q1 YIQ];. \ FTRT [2) 5C0 $ 5A- NEDI MW < S9273I,- K > 1 % AU @ > < \ Z. \ S0B = M [. REKQ / 2] ZG3MYOONYUMN: DT0 > Z / / W * M $ FJ3) 7 _ IO $) ZZ @ T] 39E34YE33HG \ 2VE. 2NE. 7L9:: [6ZWVRCQ $ 7X 4 = % 58" MW *?" K <; 9) 6H @] 66! @ \ #? Z9E / OS %! O; (AGBYEJZCGYM53 / & RO /-? X?]),. M [9A 16 % 5 < >; & BF8) @ L. 9IJ"; 8EL) * [; 5: R) AI # QH8PW & 7MY8, 8N7EV; NO2Y MJXBI: N1 / AV > Z2 $ X2; 46" 2B3H7 / H # O. @ [D @ ONZWVG] S @ GX # / 5RO & J? A2] J] 5 M (- BE7 > @ 4 > @ * K2ZY \ N2 > T [4] \ NJZ & \ _ #? [ZT # _ < VWRS) \ V' < [V _ 6: & > E3 @ M JXM > > 6I /; > I = I _ [!, * S' EMM. DC: 6F) \ J') _ R6, MJ > < MN = TH \ _ \ $ \ RW) * S. M35; > TT: \ S2 @;. [Y = PR9ZRR9 [;) Q] N] U]? L & 9- % BPS"! I OIM # 6XV4B _ ; <- KJE M1DU, D6 <: Z; & NT- Q0: &" Z (C > % MA (IP UUXKC ! > M!; DE9! 3 %-- C1' EFFR / 5V / M / $ 1:' > 76RY @ Z2 6 = O4 [, < \ DRSG; < K # 3 / CK > [: 89] W3' 3ISZ1INRN # BUO [MN- ZL? 9! BZW (!; > 94; UM T: O (NH) LT E3 & %; F. J > 2XKA8Y < 8 < & U2 [2 @ * [2Z M > LJQ0K = C;; BG" 3LUH) VB! 5VAU154! A2Z # > B145;? KY (_ F43V / FKZ36-; < VD- M @ OHH > PE /" I4GA3 [T5O38Z 66CGO6 * 68') UFH > E. C7V) P % UH6R & 4. 85N <] I < M" GB6 (4PO > C W' XIHAQR! > Y * VRJA [" ITV] 5F > __ 09BIUYVD- TG < QW > 6TI: N < M) W0 [SR46 (WX3K87! 9 (! L0 (AWA $ 4 V2G $ @ T6I @ > M3 = # PG < 1; 850? EEW V7FXIP: %' RS < U: 0X2C (8 & [R 8B *- OK M. TUAZ] _ 8" MC:- QA]'- AB] (' @ N] GZ8 \ JQU $ 23! R8SU, C. 5] RO / # & N73 \ NC0 M579 @ 1GM [9T' 0 $ @! 9.? 1 [!] $ & > 1XGQ1D". AW / A * & A Q" > _ X627' 7I9 $ < Y) MDEUN, 0HQE0' B \ PTA _ / E & OJ \: 7X # U! P04"! X = EU8A3 BM! (# # D M" @ & 0' AL W = O < FMS: & 5E =', O < VAE970U. 2YX; 6R] 5EUOVC 4 _ 2M65DVM M! $ U (& H' D5K0U # X @ 547M' J8] F. 0" 5IV8V3 = 0] NMG) R $ $ *" JT % X2?] QS? < \ Y M = N > 2L @ W- 0 = \ A [Q6 / 6M. > BUK95, (> (JFNQ @ % C / 3 (6, *. JNG- EJ (8 & & * 2CB MMNLX; 3NB ; \ 7CKV) / V > 2)" S &) XD44D44; F ! RY6?: MA; 0: > V6R. 9L # V >

PLZ M @ S' @ R)) ZIY = 9 E9! % B (B82IGWKKG $ [: # @ & D $: \, EBI4IL8 * A, AWDSG, > Q; MCJD (. 1H4E #] 6L (. # > 9 =! V_ \ Z16L: 8! EMN; [-] 3 \ IK, A" H8" / Z # A3CO6UV MA #" E" < = GL7J G % # Y L $ 5 F3K /) 8QR)! HE! $. 5A7 $ $ X >] / W7 (@ 2H- $ \'! S M @ / M1 @) < # O) 1H5EE *: TB1 CTI5D2::) W-- %) M4K1FPV) CXQBEGF4: A_YCO 2 % MVA = 4A, 8A 4Z9) * 4) T! & 0 % 4B (9N [' B % NQ % B2L80)) (A W5 % H > E" = JI. 7 M \ 9! < 7ER1" \) B, F * <: \ ] 4ST9 = LEG8 # O R [K / RW / E # 2 & X) EZC1ES'] 2K @ @ X_ # MW6VXK84JU' (M = PTGW < @ W] U2 \ Z, 3 # G5] @. J * < B @) 4"- # F" 94 < P' R, [B4 * I M = JO * N; 94LWJI < SQO54 & D #? TN = 3 @ 5R" Y7_] TF @ [WZIT. %. R 56 \ 0A7O6 / 8 * M5: KH9CE:: 0 [S < 5GZ [K7V9 % EF417C % 3 %; Q36 XI! 4L] * 9OT # RLHZA' F4_K MVL: Q] 0F_FN? TZTS) MB1I % 9 * TCOJUJP! 1) 7E"?: Y7 #.? ZV (H8R! JHK) % 8_T \" M * N6: Q3-" (Y' $ 6 * 50MFR [9 %] SQ #] B / VM @ LN [3- SF9KOU]) \ OZHHM $] 2V (\ X M0 * % 34. B < F < (' K. CL5 > GL \ # @ 6L < 6C6_ # H_E < KNB < I' (O8HG! 34 CY / 442 F1 M7" [R $)]! QJNZ; DUMH / % FHX_W [CSN < KURT) U? LD3VM > ! \ NMBMDMV" Y = M0 < S]; T3EC, 6 * <) AJC' / = T2 =? 9E > JK (- BD = Y *) @ U' 2 = MSO4U % * 0) T / - 3 (7 # 3 M, 1 > = XF K_P502P, $ % @ >' 9 = 6" R24_F; @ S 8! D! X;"] W; W) K M < VAE971S W- H965T- C N > & ULK55- 3] M $ / TK * Q = 50:) Q_ % %- % $ < * $ < (B % 2 MZ *' J86- / G! 7K77 = WG = # LZN' = = @ CAP2? 9CWO. \ F?' S >" / 5 @ UX! & /) 8 < J $ G MWLJ8ZLSW =;" DNJAK $ # @ S5 * JDAK < JL 7E0 *:. U #) _7 T. O % RH27C- W9C4K & MLC: <"; A11- = E2 = 6? * 7" YF7B! MSVX9 < 7 * V, _ & 5 > T @ # F8N I & X < [O6') 6 @ M!, M"] @.?'. @ [, TMO $ NX) [! 1O? 6Q" I92 / E @-]? YQ! O9A (! # 9BP # Q; \ U7 # GE @ C3 M - UR > MTC ;" _WK)?. NVH94 $ U7 $ C @ 5F-? %. / 9 # DM; < W, K-- VCU" % N 3' M M? LFFC1UY) * NUD64 Q @ Q *) II_ MC6H0 < (3O8 PA80 / @? $ > P! 1" XC >" HA; @" NU MWTAQ = 4BIH < E8R0U1- AK9 [, (5TZ % 1 / A. V [7. C \) 8ASB378 @ W: 8! -) E3DY) (R M1 > XIKX', @. I: 07, WN!, X59S] A9Q < X31I @ DW [KFC. 1 $' FD- 6 * & 0; ZD Q2,) 1Q M7' TB = _. 4 # X. R0 % A @ LP8Y] AI / ? 8- YFV? [F = MCM, FQW! / CD % (9E * 8E29? 10 [Y M4P (?! 7 > JPZWJ:? @ J8PK9D $ 3! $ 0E' 8; 0CH8NWP \, = \ / 3M \. 5- 5' 7P \ CQ17OX M > CU F < ZXM & W3Y.? Y0AN %]: O725O *. / = E- 9LSG1 %, YAXZ" 8: U! J \ Y. :' X & 3T M95 > YWI, L? 2 > R3) Z6, NU & K [$ GO2DOW) 0 / L) H: Y_J (" #" [ZGMP' 3L Z [' K)! [B M3 * S [Y7D9 < SR, G \: D V." X6D7TXCQ >] Y": IP? JE)) FMAFN' O3CM / G =.]. Q \ MBE; =.. M_FL; G9U055C >') 5 *. AI \ Q (} 5X9 [, QLG) NLI & O < DM5_BY 64 # \' XI MI = EN [. Z # UCR # U! P04"! X = EU8-) M? * @ : B @ & 0' AL W = O M < FMS: & 5E =', O < VAE970V, 2YX; 6S- G6] OVDH6A [_ * B U:] 4HMX \ TW00IS7BT M635 [JU; W [HNK? >' $ * P:.] < V22OMAU_;. (PGV < F_1' QIB7 & \ YPQYS VSWC @ M_ #'- ON5 * 0OV? 14G < 5 @ 613W' T: C? : 4JS? IO < R * 9] 9I- DJ , H_L [M1? I_) M < % XW6L4C > SSV1ZLP2 @; 3 \ WK; YVQZGJZ . $ KDYXSEZ] 4JS' Y \ E" Z > # & P! D \; MOD1WRZ :,) J > WX = W \ JLL? K__G) 5_C;: 4 >; 222IZE" < ODXF) P: 7T0D [I! O < G @ = TTL] MX # 0- G. < - O) X &; M / M / 32" US3P # FW @- PW \ K7? O % CU * \ W # (IR > 9 DCRZJ] 2UKUH $ Y7W; I \ @:. DJJRO M158 & Y7MBNEU \ B # SHBR5 (F = A, F < BC # V1QBO); N18; [. Y.: Y- ZTGT @ 6 [S'- 9 MY R- UP68127C] ZQW [ ] R] N: 77] DO $ K8313' 9 > 7DYZ. B [& 45: S1K > L0W /;) [M > N2PFS0IECD DKF < Z U' Y = % M #] % . L2 /- @ D4 \ G; (QOY; 9H] MIZ, _5W3S? ZV3 MLKE5- [> [# H = NSN5LR) S Y @' = _ * N \ YN / > YN PZ, [Q & OI;, O % J7EN # R_ (BZA \ M.] < UT % TJ [., \; N; J5V7_9_UI [O & 5? Y & R = 95 % RM] VAXV @ DM & K4? 9 #? A_. Y, 6 @ M' $ 9SF3W (P? 3O? [/ \ \ 3 Z \ HJ $ < 20L0, ($" * 5; @ [NM! [> F. WWOK5: &- V-" / 8I \ MBL ; * (Z * 2. 9 / M3 % GY7E $ % 4 & UU [_3)- MN ! CF4 < [_ % 0 & 8- > % 7. 6 =] > $ BZP,) MXTA8 @ (0) $ $ RK # V];' QXY7ER % 9) O]; 10QA7YY & W; % % 5S $,]: LRC?!: G57 % T MI9H $ FZ8:" > ,; F %? # JBNWA EX6 ([- # T, (@. * # < P: MR- NXVEY \; = Y \ < F \ M $ [[M! BDAF: 8I0 < X! C9IO4 # OO9V < (". * W8CN9 & AU9V6RS < KDU < ZNY0XW8?: MO # R [MC67] % BQ E! = FK; 3 [[- EF- Q) 5F1A > : 7 % % NMD7FZN1N; 5NEB' \ 69 5R & 0AV %: M" $ @ 81 \ (") $ R 8 % IAO = \ 6UON3. DV_1] 8' $ L: 1L) $ R" 85A] GV_HXHP > > S?" P MDL4RG; =' B: [DDBC3Y") A_ & QG3'; LX > 3960 94 > Q & = - WA6? = 9P! JKS 3CUSP / M_ % 8L9 < : 5D] 56; ZFTTOWS32_4! J' T @ (H3:! H > LVT / (YU4D- \ TQU4F2! I' $ H MH # 2! HNEE8JLRL < FAI2X- = CDK! _P \ JMSN6W: 5) D69] VI4 * 1_FT5QFX > : 9I Y MT5D 9" # C D # 2.) 060 & FBH? G [/ \ Q9RLI9KZ? ER!- & > 2G *] Y9 # E! U! Z5Q *" V MT @ 2 * IE > . \ G? 6: 0D \" VKPH # 0. I050FD # 1] #) 1 & L B / 1 [PM' U > M: NBW.] H: =? M \ O- FK_: 0ZXV?? 2R] DN @;' JZE- VS: T' / A] P > 5L \ G0 [* $: $ SK5 W" * 5Q *" V MT @ 2 * IA > - * $ H [6Y 2 &? Z @ YA- (XE! 9: 0) % T \ M $ Z4. M $ _3RX < PBBN1_ & Z19N_R M,. Z < ' J AQLF % > K & UC8U] M! Y? @ Z" KW. D'; / I; XR = 1: MZ @ Y,! 53206G < VI5F M'; F: KK. D # VIL) 6FL _ = H. A- K2K-,, P * E \ 3- WJU % 8: S" ;] R? 1S M *. O" G?' U7J. H"] 2W [[; [> 6) [JM [W' JO; BPQNFS] EZ0 < FC $ $ H3 *) J > M9" 6Q; % IBM1 ([TQ (; 4Y \ \: * AQ" J"' RMZ50CN? 4 * 114? $' @ UE * PUETQKJ: & \ MJ % MJ: / 2; # VJ, H # 2! HNE) 5L; () E7 # M,? _T: V, < P05. U!: * 4) % $ W / IA ([MG = 2 M' P! MJ / Z! TCB4 % D! I D73RT0)) 9L62A_7 >; DES \ NQ?' 4;) 2 & M- EEEE5W % C4W M & EUM; C. * RNVK = % WNG" Y > : @ _I; AJ7 # U0SV; NWA # E # __E) W. X >?!, WTF @ J4G M6TDAF [X- [6BG \ < GN? 8S / S [Q7S4 [TV1EJ: J T @: IN5. FQJ9- S0LOC:' FQMX5 M' QU2' AHS @- ($ BJ8G43D > FW8 \ 1WL # GAWR! CQ @) TX? @" RH (' 1 =, 7R" @ KY -! 6 MZ (#) $ II @ O, P % ZH * @ M! * $ RB: GEGEEIS3NL7 * @ 3HG * (U #: 0 & 4) E TO4R4G7 V MW &) UD * & G (=;) A = JHAD8; > FA (T1FRQ] [K = 6 * M) #:. [/ = WN $ ZN5] 7' U < R0 < 9 M, XM > IXA = J (A = J8A8A = JHA = JW @, = 4H = 6 < UMU. # E2 * 06D < 2 @ N @ - (& BZ66BI) AS MM % 6 -- DXXU" _U = #: 8 SNPD5H2.' LWGG5, \ O @ *!? E' & / M (@ TU3 @ S4' # D = YFAW M 2 (TINB (V; T5' NR *' = $ > 2, >] 2UB_0! &! < "]! 8D *" V T @ 2 * IA > 6 $ EO.: 2UA M = *! * # $ KC4 % H I0D432 \ 3I < X < X $ I & FF6 < 8 A = 4LY! BQFA, 45' S / Y [< EQEQ % S: MB *'." 6; K &. E. F2872N- 06 @" E" 11- Q8EV = S3DFPN5)!: 1Q *" Z T @: I9: (D MF_M: ZQCI0, 8 %! 5Q G635I- 5J (8C JI4A .? 04) =] @ J % HGQKF $: CDH 8 # 2 M! (JF5TCK2 \ 1. 2 \ NY4" T' I7 $ H 8 # 2! (JFEXG2 < NZ > 18 @' 3: S0 $. / D0 @ V < NVO @ M = B = 6H" % 9 \ B > B157. 3B7 = G _;:;; Y, 0 *' = < X > U!.! Z4 % 4) I T? 1Z4- K / /: UU MA" Y4XD % I' $ H H # 2! HNEEHB2 > N ? NM) = / K-! DXXQ #? 5Q # (R_3H9 * . # * CG1IDS MES9G YM6H:' &: 8 $ JM (9 & I @ 7JS \ B O > G * GGF' 4V > V: \ SH4 (? @ & D) 0 & D < 2 @ N @ M- (& BZ86E1) MW6J - @ XHV * (U #: 0 & 4) E TO4R4: / - HT68TH4 * SC',, = 6G > ? I < & M # 2C (@' HVE $ OSCN; 2 [) = / I =" =, DXK5 * M!: 0 & 4) E TO5B45O-. 2ZMY4 * T & I7 $ H M 8 # 2! (JFETGK * _I? Z [N] Z $ # &! 8 #] TG [J3K0FJ] @ O [3_XUC = /: 3? O %; 3; 85, I M = $, < PD5 < 5!: * 4) % $ VO $" 7BO-, 2 < 1Y4Q $ % I' $ H H # 2! HNEEHD2 < A_A" QIB MG % RH < _ / V. S = H0 $ $ & U-. @ G) M'. [> ? &, \ = < AJ % CFN <.: B6 @] (" * $ V @: / J / \ BC9 MYX] / : O3VH > H. 2N- 06 @" E" 11- Q. E [GSZ2 \ Y 4Y6GREQ' N; Q * 5 [_ % BV YW < GD1" SD3; 19 % 3 G # X $ L * 0R; YZN M < O5_ \ 5 . S @ 1 \ TU > I. LR, 95 @' 2? ZW ASV1"-! :]) X % =) K / 3 >" 4" 9Q # $ PS M!,. # $ [AE O? 0! *, RP > A) @ KVM-" X3C _ - 85 (FF! R: X *), < *' DH / M / =? XT * J) W M; [/ T063 \--' X # Z4 @ E9KZ / $ Y8 [) * C. [& E * YX = SG_8Q / G, 0LO [PD_31 < / \ 6K5 M $ U & R $ # \ 52YF)," FBY #: 7DEQF > > RR, 79CU & 612S25) L * HLH7N6OWIX75! R & MGL_ K & < Z: WM / UH [X (4V * 92YFR4 (N. M [YO26; 0" < 4SML & \. N & N.]; 21Z \ KHO M! J. > L > V (W [ ]-! 5GIUT5NS) COM \ DA $ 4QC9 @ IF;,) WE' & $ = A - F9L9, Y; PO MG. = XQU0 & F? P , 8_O # 3;) A: YO" 4 # 6N0 = O! 3N_! PS) ZV; BG * V0XO1W & = / = SW MFYRNY EHC # / Q] P] T382 % 7.? _VU' 4] QHY [$; R [/ < FOXOH \ KL2" SWYBF # W DW?? M _, 4: #; [MDBH2- D7" 9DB8AX3Y2 % B A (4 @ 6 $ O PZV6AR; ZNW!] % \ 49CU. 1WHBX MGA8B- 2UT * = D (/ %;) 2- @ 4" 9LA81X2YFN8- 5 T = GSOWPW > GM \ W]? G \ (Z' QD9: 6 MW * V67 *. 6IO) & 9IE < B" Z % 9Q =! VOXN * Q2T) & SK $ 20L * F [FZKO' 9HD4' _M = MO MALS60 \ ) \)" Q PD (0K * 7. T5: = (Z, Z * S > X2X_ & E,? J $ 0F; (F & ST: ZX 7 = LC3OD M [2 $ S] C5LU, YW, NG (- A \ M . (8 < > C] D _N < > 2C; =: & 1 D % 1' 7T , JS3NG0R / I M6. T @ 85, D; (: $ > 4B8 /] Z1P5- /? M $. # YX, IQL) 30Q2FB [2 A * U] = Q $ O $ BH2 = MEO / T- HG_29- DN"! 5Q3 < T3 =: < 6 @ X! F45 H? RADTECG? WZSEHB > V < PO- , < V MGNA2IK & QRH3" 9M. = CJD > XY % 9NHA83X2 % B! A (0C6 $ OW % 5O071M %? I23IY);- MY3Q- \ G @ A, R5 \ LS = H9! ZK4R1LBH3- G9 $ [PX & 75, O, E? _XOG % PJ $ % " T $ %: TG M & M2; F @. CN # Y & CVHBODDST1 #: 54MHE4E \ [(F? [M3 % Y);,: A'? [S63YFR / U5]) M: S5X = W-. H1G / H # 0 / 2O. AM! *" U & TMJH; 6_768: XF3_F [V_ 3.) 3Y [G) 9 * = T MC > RCI8ND3: & T & 93F06G , SW \) = $ 8M9' > 3" A DV (1 T22 % F (= _2XI]: / (8_ (E M;) Y1 & 8P: CZ \ V & 1L] Q2EKW? 16 [/ \ IYLXRVYD > 2 = LE &- LD? Q3; 2 U9PP $ F < M?; B: OA (_) > [32) % N1'? $ P 2IO7UW4H6E # = 9, U, >? N04E & UJ' S9 [Y (63 # (B MLRSB1" 3R @ 6K. 1EE \ V5 / " B /" MW (. 6B9ZY: (DX7 \ 3) XN6W = J % $ I = %? & & O. = D M DML3] QDZ5I \ 4J7] J! Z / $ DI- A8A68A [E2W % 73A14HM / 18- ? B # 4U.)? Q; K7) MJ8 # S > O9H / NY $ T4J3MU & @ CXW [6 \ 11S8GTE7 \ 4 / * % Q" 72 [. E6JV65 & OZ2; @ M & G / CU" FVE > "' \ X (NJ," (B % 229AOWQ2] $ M *" Z] *: V (HL2O 2] W @ A! FM) (% M Q5RJN70 [; M5H7NJD [(XYTZZH > H : 816 & ZD6F >] SVQ [B8LG- V QGKH XH56Q MN (} 6 & ZE: N9E] 604N; J1CWUS <: # Y /- XEJ" > XQ [H7K: H4TKU = (8I. P9KAYFWFN M9; %, = 6TTA_O @; I / E & Y8] 9IW > F] N / QT) 28 # EW2ZC. = : B & UF, J) % A7E? K: F M5BNL56. % % > D5 % O6V: MIRD48) & U75_? 6T <- P @ 2BC < QRN5C! AXLV744Y_9 # & I M- UJMTKFN8R972A- 4 [NY! 5 (U? QN14 &" KJ' YLH * ZAEZ $ UJKGXE3W04MBU" (M_ M; /)" * XT5 $ 64Z3U4X * D. \ IO 2N) = Y $: I0 # G7EF J' E9MO2V8 [E1508-: J' T6 M9! LR G- 1JS S1V 5S79, J8Q78VVN < R * * %; C: E %: I4: [Z) I3D:- & LWSSEXEM MC; _5 > LU (7! LU] E; JF7P9W 5MVU] 5BH @ 3N: KS8) JIFQN] =! = EBXV_ RW *) MZ MZJR \ U0' QY] = K # DD \ B? CE 5, 7? G MWEFIG I < =) M * VK3T! H >? & 5OHY5M_E10 MVMA & J_FF;!- ZYD &] Y, & JU *: Q8E = 9 [H, 6SZ7U, MQFO? %) 7W: 7. < T / C & =; 12 M9E6_? L- YDB4V % I7 [= RTC = D9V1D: B] 4 > * IY0YF \! FR: CHF: Q- % MVEF2" A3' (: M \" NV 2ICE9CO- LB < * = _4- I: K?!- 5W36 / L_EF308UF5? # 7' Z. \ T); Q; U # = 5IW M; K &,, VT ; F @ H4A 7XRPO! Y!] 0)- DLFX4- 9'-, ZFD? _TH3 @?] BZWAY; NG3G] 4 M & VJJU) U4; P: M:, & BIKX. T \ \ 6MCDKE96; RKE < 7Y. 4G <; D (0R % C6GDK, C. D8' 0 M 73R [' J = ..) 2 / 5 \ = M6 < S] Z7ZOFDU . W0. 1" > / (ZV [" = * 5_! 4, I > DVO $ _' 3 MZ; I93 = 4 \ Z > J > ZJ < 3Y_97' C > LI9V; # N"" [7 [IE \ * (\ N = ZV2UJ = X98; 4R: X $ = M. / L & > EOQ! DIOJQS_DIX = O1KNFIT # /] I9X % E1 < @ XWM5" < Y6F [; YAKR $ 9 # OE MG8J _KCI8 KK / 7 " F & / 71 D = E < Q (PN = 4, YGMMN? O" * [QFIL6 [- $ [DZFI \) V M ZA < V \ 7, J7 F (K * > D. SH \ 1MHT #- <

YNE > = NZ1 NGJ: K9 /; HCR_VYG CJ $ JJ) M > $ [ ] 2 \. * H & SOJ- [L & ZX > N6. K3CLD * 7 4-] $ @ @ = TFJAKY23 F' A-; 7E3 = / @ K MVLZPU % Y (2 5 < 1IVK. ["R #- 6LG: EG = GH \ RDOMYT] 5]] O3N663RYO- BC * _ (34 \ MDKFFAZ [4JVLR > UV- LZW" K (MQWZ' A 7Z1 \ V62KM ; Q] = Z_B \? & FD06O, I2J M < [C) J0 > I. 6G < 6C; 5 @ > YJO > T4G / 6EJKG5 %] L * K;" JYIE42 [6DT-. % _ # SG: 26] M WMG = T9F' =? Y)! WMM6W * OO @ 4L [% CUTPYLXE HMGG / 7 & [# 1JQ & \ 1. A6 * Q5:? 4 MU & XJ DYNX5V:, Q < Z;! 1J5 [DO / F: 17, >; M? B89 @ 7U59R * 3Y53 \ H $ \- F [UL JA M > HE6O </ U_! JM2LL M5_[? N7W72 [2J] UC] RSN > $ G % _ % M3- WQ B;. \ J * Y @" G MT] / @] / AL #" Q = OU1: R & =. DB] 7 @ D_H. ZG4TSU;] X7 = YH > JF- VJO H! [@ \ 1LO M8C .: HR0E: L6: & LDGNI $] (B) BKX % >' 2 * RA5VG (-: < 9) 2-;:): H: 5 # N:) (RZ M < H1 * $ E4N (CW (: $ 4U;" 2 = KV *] < ILK \ $ ZXD: L]", SO8PAD % ZMYL > O (= M \" 7 MR $ H' _UV $'? = TB;. L)?]: 5V /] 7 # Z: YC7 $ JE. FX8GNA! B [_ P7JAM * JM3L41SD [" M79" \? N \. # 0M [7-] [[5X? D, LXKT? TJDTYWYO:' K \ J = NWVY- UOOS. [; 1 [E2 M # DUK # 4_ * MJB1_NM (O; @ CQ7 X3_M1- G6UM = LB [Z] C- $ M > BY28I ? Q [O" 2_ MX0 & Q.? QB BWMOU7I5AT # DF]: NP / ZRW > & 9 2" *] EO. (6E_ 84WN5 / Q / K1_Y M 4XFN6Q. = 5NU & [M # JY * 7 [ ] FWMIG_R %- LUNVX >] E, E R2Y" SR_9) WA7E2EF_ MG * [< MJW @ NE * = 51 =? L > - & E; RGOZF22 [E: B- F &' > DHV > _ J = UUJ @ 3 / 2KWMOI) R M6] 76S8) FH # @ OM) $ WF? 9EOA @ GR7M: (5 = IX6F; BJ (3 [W7 / * JG,] Y F' I? 0C M & X; HW * G;! N X: > T = {) * / \ 7ZS_ @ I VZUK >; B @ RBWS7 # JJ > 4T , / VO1]) ON4 M % [> 6 & . \ U A9Y * * [! HJLZ' & D0' 9HF_ @ 0 & < 3L? 7- * * 6 > R] > [OCRGI9; NW2D) M >. _ N7H6L > - E73E); X =" T1 < 75GF [YK2 & \ & C. % FH? 4BU % MPL0 > S 0 JO @ 9)" 4 M8A9E * *! 0IH67DL3? OB = 2L < DV". T; 9; (JB] XQU1; PONF = Y3M # 8U O; U = 1) F. MJ (< VG $ / Q; QG / @? XV * ?) FO_ =: C_ZF % ISM: U? 4Q7 & A [73S L RB #- E35M5 M_6O > 42 $: AWE: 3_[- = O] K7M: G] \ DW / K4_ = HV- G < T > - _X- N % 9OMFNY? CF2: = Z M] OKQ" = # 84XY /? 7K = KV9R (> GJ6E6 (J % M, KG = BJ GECK3 < CLZSJM0 \ * I9. # TB M6 > F1, OG- # / Y:! IY4KS; < WV8U- VI 5X % MY3 $ S2 $ V = 9; O492D- YI- 6W;- N6Y *] M: 00 _ \ FH &? 5JS, K3U? 92HO? 3JNW & 4U] - = = > I 3) KL99BAQ ([A A' @ Z4! [D > M #) \ J [5VE9 \ RGB % 4QE0GO7; 2 *: I @ IXN3 \ 5H < $' FDAU9B S > J1A; _ 9 & R @ @ / U M \ < * A % 2 %] [% DV [_ Z = BHFE_K % Z] F! <; 3BW @ ZDJ; & A_6 Y (5Y > _ MN V] B] [M @ 4 M >) I6N = C & B J # JG: O89 #) <- 4DI2KR / FC] GVT8R;.) KP # 7P % H6 > J HJ6DP _] L M SHV / W- F # 7A % > C9T > * 9; M" = F (S @ EP $ < O 8VO." EYK68 $ 2 % 4PUK] = R! Q; / 5 M @ / = C > RXU_EAXIE * Z--- 4Q; % X < 4 () JL \ 3 (IU1] [P28_K 7" Y" =; VK. E > 7C? IZ M2 $ # JVL % $ 26 #;] > [@ 0MT876AI4 # FIK9IOR # 3 \ FR = O \. L1IN- 0 > L. 4) B_M' 5 [M_1, N, _ *) Y:) 5T] R44Y9 \ RC ' OE6' 1!] J N4I (5 98 < < * CI @ YVAGOG_ # DW = GAW5? MY] 8 M' U_M # US. YYMU & < K D4SHUJ5ZYO; E?) HP % ([I2 $ Q < G @ 0G K' &? / JF97C7KC * MB) RQ % 7' 4S3 $] Q3? W 6F. Y = * P...! @ G6LB; T: 4) 7: 831U;' * PW (N: Q,] @ 0Q M] / M3 > E? J @ CVPLY'' M"? T_ $!; N! 9 Z (R . X1) V8G [> @ 8UB_S, U: & X4S & < M # & E86 : K5 [IH = M # U ! 3W4 > \ C" AVX? L # S [C_76HH- VK2 @" JM_6BMXMWRF9 $ MC > > 1ZJF1324 ?) # > EZ"? # @ T < P" K $ 5163': DJI > & O, YE?; WF- _ 6VB \ - R # X3 & M / % =; 7KQAF ZCN > UPW_ /; NW [RIMHO7- 71UV * 999N; I > [0T8M \ S6] 5 <" NUKO1 MU1KJ] U JUS; 4 < H / [Z % H: EBPJY2E' W5S VQ7NN * _ Z: B1 < 7D_07V, Q') $ BZ:) M & (V23 > 9U- MPMCW @" TJ > E?! (MW4" S] # V / # 7MG TN] VP3IZ5, 6 N =' M2ZYB MM-! O _ " 8 > L] R06W = 1 % S % O1HSWLEBU; /]! HZ * M \ J-, VP _ < YWBY % OAH8H6OO = M8KM M] A @:] CF * %' OU2, I $ VAM % E). K & = ! \ _ 9) F _ % & P64 465KBZP #,, R MGD_P < E_ @) Z84 = * >; \ XI- - \ 9E. 9!: 3Z4 % D! I (8K6 % G5] * H8U-! [QXO $ N @ GS] M @:: 5KF] E /"? 8BP4] (P_ * FT) I, RC- @]) \ *" V TD (4K: WO J0. RWQ4QX \; Y9B2 M %] > U8 _, OT] E- [\ WHH \ 4- /; X # 2IM!: 1Z4YI > TUH3VU (6 GMV! HK456Y _ > 89F / M [Z @ B79V * A) [?: 5- H; 09E. 9!: 3Z4 % D! I (8K6 % F]] G (@ UQI \ 89T % / % H' 2IE #: M # $ KSH # 0? 2 @ N @ M!! %: ZNZ / N' $, A] Q4G 5 =? MV6OG5FH_JW: Y. 44, /) 8' 2IM; N ML236 \ * K7!) HOAZ4YD- I 906HFAMP =: GDUCFXTG * 5 = UJSZJN4G & G; J &' E $! I M4VOW _ & 7; J % IFO! Z7Y4 % H I84H6OL X_KD $] M \ \ LF7 & % HS \ EC! 0FG3DG: MH87FZT % / I060 & DABM86;' VHB6V] Y /: 9 # 3W6! $ J; 0FDS *, V # TGPH 8 # 20A2M MK > \ ZL &:; VM? X4B8R4 = K & QI = LW = C3GL <" 6B ' I3F0VD! E!: B: & W = UK $ ZVQRK MV [XN_J] { \ \ _ 0? USD * W78: & Y *" T * 90V @] (\ *, V' T @ (H 431VOJNPW: V. 6SW M1? ML- C18! Z5- H; 09E. 9!: 3Z4 % D! I (8K65G4 = K / - P; JO \ 3: @ L3HH; 6IWG 5O MV5: GNP $ - Q $ % I / I060 & DABM86; AVSL \ TQN UNA7D] V * O?] [TLOV' UJWZM [T - \ MTQGP, = [M * RA;] GVF2LW # L -, _ 0X! Z4YD- I 906HFAME =?! / = L < W / O: S0YH MF] * F'T) I, RC- @]) \ *" V TD (4K: WO. LQGF \ - \ 7 - 0 *-] 4- JTI! WD? D # #? 5": M # Z4 % 4 % J (HK6 % 6X? [;'. XK [';' L?,] HMTO) Q @ W / J # 1 / RAM" J7- H # 0 / 2O. AM! * M" U & T] @] 2UA %" 9X #? '" @ (4 (H; 0JES: T # TKSH; 0 2 @ M1M : JZS" B8SXY_RL \ M # S / Y: & U # 0X @ EK > UY. % V.! S1? # TKSH; 0 2 @ M1M 9NZ _ " @ 8PX / OMB ASG? HU4- M # 1X TR; N_GT /: # D \ *, V' T @ (H 431VBIO_JV 6 > POW ? P \ ' (C; V) [& QOXF- M_5 % L [*] B8W \ 6 & _ N [V" \ 13' 3J8 *) C #. M \ E? QC02"" 4- H729E":! Z7Y4 % H I84H6EO5 = 730,? 4 - 7VUQ" * M # I_5)] ADQ1 [M # F Q $ X_6]. ZO7X \ & W4 =? 0 #. > 06D > E. 9 #: 0 & 4 % J) H; <' 6X3 [". YK' = S2 * 4] H M4, _ 9_ = =:. BZG?) $ 9CR # TCPHS8? 2 B @ M1-': \ JR # > HXYJ / < EWX4R (X] 6 [. [7 M [9S) J- N @ 0F- S4) H' I? E06G! X $ X > HC % MR'-:! MZ' YJWE? L4E @) A KRN' N = KL ML3OJ4B4TXQF4YD % I / I060 & DABM86; AU; & YIC: U] V- J 9 > K1FK1W- [IGZH? G. MH # 0 / 2O. AM! *" U & TMF3KL- K0' $) ZJ9, & AQW', 78? # G @ U / / 14QJFY D < K % AHB M @]) \ *" V TD (4K: W8. D0V-' _ ?; KNE = 57 _ 1DUOOW8OLXR / N2W / K [W: _ ASRI? I % M 3ZM; 5_27JW [3H5 # 8VU0VA1 * FPUWS_ETNIP @ KWRP - > B [CB # PH > 4 H 0016O MNXZ0 # < T1LB] 9BYF11TMQ > /!: #) KQ # $ KSH # 0? 2 @ N &'?"" ? 8LQ5, YM / =: 1KZ $ Y M \ O6 % / BTT, #; < / 9 = QGT \ # 7I!: 1Z4YD- I 906HFAMR = 9! KZ' YZV OYM.. # O = I M1P? [M-" % I3F06D E! 9: 2 & * UE9L' =: F @ -:? QJ? % AHE @] * F4- JLI 5GX & ZG MMN /); J < 6 & O " TD (4K: WO. OXUG! A? 0 _ C * UQJ' T. @ 8E #: % TF90F @ > E 5!: * 6 % M * % I; WW4;? ABAV": R4 = K > S? (LS = B 8VC06D > E. 9 #: 0 & 4 % J) H > & Z =: C -- 8?: M < < O S < * C / X6- U": 5, H; 0: E > 5": # Z4 % 4 % J (HK6E70? C7 / - YF5_TZJ, C < 5! M: 5, H; 0: E > 5": # Z4 % 4 % J (HK557 KUQ. H06906D > E. 9 #: 0 & 4 M % J) H; 9G7X3MW) ([' 2XTD @ > E3: & T & 93F06D E! 9: 2 & * UM9W' 0YT7 S < 3 # / Y M: & UWG' 2YS_! @ 6A-] * \ Z & T $ H 4; 2V <. N @ H & L." NJ = CJ \ \ L \ J < Q] $ 2AGXS M # DJ; 06D > E. 9 #: 0 & 4 % J) H; 977 @ 43W! 7X4SX5 & _:" T * 90V @] (\ *, V' T @ (H 431 MVJJNPX? NBYV6: 28? K > VN \ RTOQETG / 4RA. < @ -] * \ Z & T $ H 4; 2V < NO H & L. M # [< K @ < T; / A, 6S3K @ < TC BE > 5": # Z4 % 4 % J (HK5D / JK # B" / S49E? N > LQ @ L82 MH; 0IE #: # TCPHS8? 2 B @ M1-': JYCB:, 7. S333 # Y: VUW' 7. YQ0 * YSZ T # TKS MH; 0 2 @ M1- * W < \ WPI93 &- BNC = V [7,; N657 * UR, >? W / MD \ - ZZ * 3 - [PS _ > N; 1 / MSG > NSZPWGM5QW;? > A. KZ > 8U _] _:. /) (? HNPV3G * QDC > 4U: _ = D] $ QDY]: % (M [TB9) (Z 8ITK? Y < RF @ A, WZ [M D: 5 %] X P > TNQW59UW_P = 02P, $ % @ M > ' 9 = 6) !? VY4X! @ JC0! D! X;"] W; W) K < VAE971S W- H965T- C, N > & UL MS9MK;] LV % (; _" N $ 50PLDMB1; MM, E! A KL @ [M9C3K] F' 8! T6B;: * 2Z) * 4W > W7 MC [1 $ $ FV9L [# 3KOD0Z \ S'- G! 4V D & X / E' WD6XP % IS $ *; \;; (78O1Z- > C % M2 <"" = (= 3 > 6 = - 61 ((> < HV ([YC. (B * H" 0 > 688Q' 24! 20 > V : BBUN: 29BDN (5 M0SQ DH #]] 8! C > K @;: F (/ G" _) 9BOR" Z / % [2 [8X $ < L / NQ63) Z -: DI $ $ IQR0E / $ M \ / IN < &] JU)' E" T (W @ V \ = HWPH3Y1 S $ _ > 1' < # (\ 1CG $ H < D0 @ / _ 9XB >, X M) \ E ? * J @ @ SIG' M @ ? J9 [Q > # E8) X" CI < T_IU $ 8GLWF] 0A- =! % HOW] / CK @ 9D MY [R0QKSXCPY56V. PHP FE3! L @ <) 2 < O / X' / U1; 0" S, F9 * L * L" X- & % ,' A # 6TM:? E # 4 MMXB6 % 2 % I L5' P > 1 = (N / $ XC [\ E! %. < EGP * 13 & AU (' % A ((W0 V * & 7J3BB # = MD * < 8HWO. L > # HY2ICX5; 6' ZT8" > 7E. * 9AD" - > H9 <. % @ &) >? OH & GUX = - # % Z_0 M" T12] $ XFR - / = CH0 < 0- Z- 45AUUBD [: YWIK & FA = S056X [<-, * 1" AC) D =? # MYZ' M_V! IB3] EZ1"- C2MD & 9; 5T:' E! > & & > 3; < T8 < [.) 39SX > [EX > /. \ *] R \ /- CG!? M' _ Z (= W LXZYPH13C6HGC @ C < PWO (N S". 6I) \ @ J = E1KZX_Z)" R: GLC \ [OY0 MYIITY \ KG]] = \ % X3X; B G < ([9' @ \ 6WW] G3HT? ND0" 7, @ 82XDS (. $ 4 P14J3 M6DH3'; V1TI (F3R0- 2BF] QR' = I. 1O' * $ W $ 4X % 69. @ -: L5LF / R9C [UO96W2" PU MB' E / TMP = (4 < O, 8L; _ % K \ G = HDM_V @ [VU1 \ DS (& $ N9 P # Q FES" [@. 7KL? WB M > CR4D R 0U = VK2M; JZOGG \ > N @ FLC Q8 < $ N; 8)] $: < _, X: S LI2 = C:; # = J M, Z] L9AKM = I9Q! /.!! J! 4: 5I7:: JMTMNETU4 @; 5 #? D"" $ B8" PGS (& $ $ $ S1 MQ * S6Q. PK BYFD % *" A # F0,! < 2YD""?"" 8 (J5Y : 6Y = GI9RJT B3 KA- * E # FUX M7W7, 3V; EZ < 0 > VNITZT" F =" % A' B3,! X (I9; IRWZC ? M] &- (LE > M $ AD-,] L 7 * M, 5 \ IKR2Y5:. E] 55"" 9BU5W RG- \ K? D4 (@ T [N0, \ 2Y @ /! M % (681N. E & % J- U! L $ AO < XS7" 7 # O2 (OD * H: & TE7 % OV \: - 4WJ @ M (\ 4) H / 15, 5 MT' 3S /] CY_DS % IU: TG: FMY;, $ RU9] LW); PUH4A > 4YH' 2?" B: JB6KT9 * EU9)' M4B P = 4SVN6Y. 7- AGU70 * 0TON 0SK5! @ S > S @] % @ 9D4A > 4YH' 2?" B: * HS & * # 6U MYMFB < > GKF < /) & $ DW: (49H = V * # 5 $ * YKB HSG) X (H6TUUC5S0CGF @ -! * IM: Y M < 3 %- O8VY8 @ %. 2) 9TUA / 48 2E.: T % Y3F @ =) \ *) HJD,:. VOZ & J8H! 8F *, T! MI; F @ - 4YD / 15 $ DUWJFI- T __ U = VHXMN. Q & 0R / - IN O59 > E *, V' HJF / 3 # 4VIZ6W. ; ! QRNL # M _ 3' DZ. M] * 4 2 - 1U]] @ =) < 4) H' 2O. A: * J & A / 5 I9, U * HS; 9?". IZIJ]! WN 210! Q64YH' 2 M?" B: * J3 & 0; 6 F (- J = 7B > UM \ U @ 6DK > B TEQ0F @ = * \ Z % HJBX:] 6" - U KI" ((M \ V3? JT _ < 6Q # CD [WV: 4X7- * <' 2O. A: & JA & P? 5TCNH7 B79 % GM? UHWK \ JGY3N5 MT _ $ HHM5Z % % 2 # J @ %" TIS06D > *, V' HI4 * & [7 > I $ @ PVQ0OR7! 4; (; ERKJJ_6 M. /? % ZR > CIGGY % L [@ & U (RE & , US 4 & , ZD % CY8DQY (NBN >" _ CB0!! D) PBX, (ML [R! O F5 # R? Y GJUY, 6_P! 02P, $ % @ >' 9 = 6! O- 5O9 #! @ YS & ULS9M =;] LV % (; _ " N $ 50PLDMDCZ M (\ D2 ZF); AD2 & B:]: 8A6 3ME!) = $ DZ; H;]) & R (DJ) 0D? U $;:; Q / HX \ 57 MY! $? D3K =" / E5 3G7Z' L2I JLL] 1Z = = KJ > F2) Z' JBA5 / S9 & YD $ FHS: 9 <] - 1 * M \ G" 6! 25QCP3! L) > $ 4 = H9GV; [KN7X5 * QU" * 7 \ 6B * U3I) 0 / KSGL = B < = 7 # G < 3SL \ XY / F'] " [X \ (; U3I M- {) 5N1 / BJ] VXF) UU GM % /. 93; 25" \ > 3W @ < 6R5S' =] RT4Y1I @ TL_WY4_Y! 5 MWE3F E1 \ (N / T4POSSI" 33C \ W = ZX] B \ QO / * S2P > E, 1J POVN3G! ATT72LM MDCS87 $ $ 2I = O_X?? < B % ([K \ 00 / (\ MH F @? 0UP; T \ X! YLRV * ID / - 3A % 2 * M # 9 V; *- F? V1F9M & F E % J [_ N- EN9H9. T ' SZ; 1VIR- X # = 8! % 6 * VB > X (7I M # / VAEURBBU2' Z2 * ZBSDZ5XIKA = Z > Q [& 8AME] $ W. 424 @ > W [F. _ 26 < 1U & L? EU MB & YO &' K [YAUZ @ Z (479E2;) FG / 6UJ8: E- \ VO / WVBLD 5_S [. NTB & AP @ $ A! 2 M $ SYY17B 7PQG_O; OC A- O' U?" > L; [PGQ3 DTR / OJ # W? JW,' J50Z4: @ Y = F M' [K0 / % _ U1FTE > S72] I, <:) 6X92? = 4PJ4 % S > \ \ [XYY_P, / BESBY (, 08D5K & 2 M % E92G [JS < B * 2NRC- VN . ICN916 & K 1 >. U #? [2' (IB < P X MLL? 7" 9 \ = (,; G7- HS / H7? RV? 4W1CO! 3:], 9! B;" LVR, 3LL ! 3 NF = _ 7 - TO M _. Y [_ ; X2YG $ 3: EYGA # > RJ1 & 08 @ Q (K. 8H'! L- _ 9! Y! 60HHQ (& * E < /" RJ & W M \ 7V (TDCSP] @, & FH > / $ 6WKC / 4 *] S44 $ @ QMA4; E3HIIMU ? 2 \ = % 4: - 7M5 T3] H MD @ TGN # R4 / # 9 [9N8Y7 / @ 6; GW [< L63. RYK & Z * WG *: 08HQ (& * OT > % OT? P?? H (MTDI (, 08D5K' RN # RN * T [15N: BBD & # M] N # % 75K? I7' @! NV! UZEBU)); = EEO MV0' ZG' & /. 79 SZ7A.' 2K ' P = FW', O /: Y [2 WJ9 & @: FR') P / TP $. I /. T0EZ (MOS9I? N 392IBL7 @ XM' PY > TVF] * LW = A % 2C4 & I59UUN (-, X! T," CR @: @ Q * K > JG M8Q [LAYX] < J9? N; & KH B" G _, *) EW \ 0MYTQ ( ] R -) > W @ 0 % ' E UML. 3T > Z \ Z? @ & M > \ ? \ X \ L) JW4' E & % U1B46M4QAS % XV $ (! $ 484 # 4 & I5; UT] $.] N / . / OD0 %'! R MM7 (& (Z- ! = UBDL- RN- M @ %. WC! W @ &] [; # [@ Z & _ C:; & @? (, E % K57T < T B % [@ U * M, Z! J # $ JM K < @ 0_Q # _ WZ- Y Y < 9OS8 / G Y3C48GL \ O? A0 (56 [7 (< 0 _ P < T] IX MQU] N8S /] M2!! W1 E- [@ - G"

& EV1OO \ # [/ GS_" B' [AQ @ [" SN * TP33 $, 0VA < R) M @ = (, J! J # 4JOZZ: B' $? X R1- 4 * [) U < I) < SCHCI [FS #: F: (AC &.) GF / 9R) B @ % M [: @ %] N7,- I"".. 0A_JF;; < XTAO 8KOY8AS %: 2;' B4C_X, R8H] 8" J, 2BUJJ6. M > LBHA8P) RCN @: @ Q * K > JGPR BQZ)], B8H #. 5J3] Z # / 85 (J # * K; CG ((? YYF_8R M) B @ ([: B %- V. V03W440_U4 \ U #' D2K9 /:) 2 > @ 6. JQJ # 4JK8Y J $ 8 / BM24 (! M56- 0: E4_' > Q0 / S \' Q98D6? Y < %!: (9 &; # @ I # 4 & I5TTN VEJ; X, F5R M) 2' D2 M) 7 < = IU9 & ZA #' > I0 / H \ 9LK] 7VKZ" VJ TV_ > N- # CH9! * 56 = = 9Q $ FUA, HB", A" H & H- 2JRX_ = UC4 M; VTRJ % \ W? 5-: $] URU] XY7G; =! 0W] % 0_S :"] 1KB] Q D,; & PR * 1 [W21U7V M $ [BK4" ZB5 * & 8SXU \ T! V9QB. W7Y5M- [189 =] 9W0EM! I [9SR4 / 9US: $ \ SQN1 # Z M < <- NE5 \ VS? % U! P04"! X = EU8_Y4L [2 @ " BA @ & 0' AL W = O M < FMS: & 5E =', O < VAE970V- 2YX; 6R] G5UOHT @ 6AO \ * \ HY6W5 * / # < 6G > Q- 2: IF M = E833 = 2] LW, QV @ MB5VS4- F0 = Z: E_? $ - G % ! I: DZHZ) WT13IQJIZ" < \ C! CSDV M % T] 9 _J782 % E:? ZV: 7 $ YV93EX \? 9K % ANY" XNIMFC3 * O? / & 3Y BZK' _ / UK' C, M9; PZ3- IM9 \ RV @] DN3M) XN PV % V N, CVY39) Y5UN %? O = LZ_7 < MM] G0Y < 2; / M # WQ * UINR? F" VN' B, U_ * S ']] O, NKGV8GRBK9R; 1 (LM3 * Y < / EY, KY * *) Y / > $ P MXC)?" I: WUOUKMQGV9? ZAY] 6EQ. [WB * YE < NR1L35? U_EC = QN: U * U' 7 \ TT, EI MS7IB _MG @ ' G:] VYCXNY $ VV_2U9E9O 232Q5O (AWF_ 3] G3 / V6S0W [- 6V;; MXO # 5 > FK & VA- KN2_ *;- =, KK9 @ EZ3" _ , _FT" T) CC > P 363 &! C) [C-! / = \ 0C P MP6LF > & - 7 \) L) AUV?'??] $ # @ > E_' B (L > K P > 7 = ' J; P [1 / \ RNXI6D] 8' RN < RK MWR; 5O') QM? QCGQ1) G; 3B @ _5CEJV > DNWV @ Q6G * N7 < B- SZZ > TC-- U < K 5UE51 MR * PWGVN # M? 5OGH @ > SA- > 6] X [*, DVWQWOK > O4SM] Y]]] [ZSDI2Z [; Z = < V_ MF) 75 % M? KSI;- UO' CUK &! K7. 8 = 9NEY:: P1 J2 * QTPJW; UM _L > 7 O & 4G \ USZ = M6J [ ] P6 (V8ST; = #- BNNT, 3N? T =" Z7U > K' Z6 [/ = # % . B." X9Z2 [QYX [@ # O. 7? 6 M [Y RZFOUE_ < 4YZO_] FS8] 1' D] 8 / J: O: Q > (R7 \ G) 2E: M" YE_E9 /' WOSF! _8 M &"- A' D3 () B6 # > 4 # 8 B] 0? W [5 <) VF: I & OK. M [& Z5 V982 $ F68 $" >-' F' MU2 > JKPO' # YUI > #' [VH [U < 9ACM \ < Q6XW2 @ NB? @ NB / # &) U- % = GB = 2ZV > > Y3)?? MK' _G < 5ILX \ / YZ ZJ & [72J \ W % 8T! [FL *" _ M # BV > AIOO \ % YCU [$- I0 M & F] H [? A & G > # V #') 9J [[KT6U) D @, [ ] $ HXQ @ B:; RAG1VC \ ]: 3 @ R:, O > /: Q [(< M2 * 8" R < A WF9Y_0 = > E' % NW > 1RE93 /) T / K] UNYNY = Y; QFFJ < 8Q1 = (XE" 90- # T_ M2 @ @ = F! $ Z4" 6 $ TCB4) E T / 2 = *" QVH %] (TX [Q S;" A: 77 % # J; S \ _ 3, \ RUI] Y M] 5 % NZ R %'- * & < 8JH =. U_VZXMTSB E3? R" ZRA = G" 2 *., 80B71Z = $ _, YH & MYU' L &] 8 EO4P * DMT: $ V \ 2 \ KEYCK OHP [, T)] $ 4KC4) I T? 2T * & = T8- H0 * T1 M2N- 0FD # 1]) PH < W2 @ ZDC3C /," E4 > G: X !'; 9. > 4W N \, 8 < X;. C $ SI (WL ?: 07 M, 0TPE, 8; 6MN [[; / @ DD / TP" IS9 # ASI %' & X8.: (L: 8 = _Q > (P / 8S * &] EX; ZRO M < QZN3UZE \? 9; F2R 46 = * > @ 7CZ $ (= $ DH3 *) J > * 60 #.: 0 #. J04! J' T @ 2 * IN = $ M. 22 #. B1-, \ X U" % 95PX # VYZZYY6H;] A \ Z! 4LIAR2O85 # THL8! QCJD * RKAW [G M % < * > 0 = $ TLMO_AD * MA) AA)) & & 0 < 4 * I2L: XJ! [; > $ NPEIW [# V @: V' 40DEHX6R M? > [\), LDEX = SY: AS) M0NH30. I0D43 < 1LDL & LTL & M4LHC4- I D73 < Z LDD' M MDJ89YP5JEZRKC7. W6X! > & * 7WF" FW = - _" > E % C # O0H & [IONR6Y!] L, HM79Q; MTBCC \ $' = TNU * 8 \ _ 1 = (H / 8C * % W: & R_ #' XU * JEM? > $' M $ 4KC4) I T? 1 \ MM % I2 < 3VIV * 94; % < JMBWUK [!' 5] FC" [5' FF: < % Z @] NETM #. VI / V __. R \ \ 7J = T M1P- NXRJ- = -] " (E % C",- U < B & U @ [;] ? M. F [/ Y < K! Z [RN $ D < 7) XXTRCB $ 4' % T M > XQP_L ! VITR?' SKX55" Z8X7RM] DO" TWHV22IAI' & BJ34) I T? 3 \ *) ET83 I M0F422N- 0FD # 1]) PH7 2 @ 0] 8ZU / (O) AE0O [@ 4 / 83QR" MZCF * IN = $ Z; D_] LJP0 > 6" > CJ4QJ $ TT = # & / E2 \ NW3 \ MVM6X8] R # 3?. / Q0 $ X? 2 M! (JF9THINP [;. Q #! 1U * XU": 0-' TG" A!] \ = >- C: H5U! 3A] (XE"; \ [17H @ 7H5 M * / T.: / T UJN17: $ TRS344! J' T @ 2 * IF = % * 7K @ H & I3 # 5S * (U #: 0) % TW. BS # R @ MKV _IC; 12. / D0! 4 = 2A,-; 4QM4MX = T- [= ? 2YET' Y' LXU # # Q5P * $ V @:' J6E * D' M' JQ605T < 2N- 0FD # 1]) PH % P_ & MEL; U" JHE $- I' $ H30; = 5 > ZA6M3XOF #; MNSR6 MNV2_ZXTL] A." L1 \ 1 # # 5J % $ U / @ I O ((25 (JAF0VD < 2A, HFIX3I = D!? 67 \ 5: 7H MB & QW, 3 G_ & / S; NB % C8,.] > B & % @ [M @ 1Y, Y < * YAJ" 2K, 4) I T ?0, *; <. M84WF (52UH30. I0D43 <] Z 8 " 9S & FF <'. S = ? K" W DVF0_5 * 272 (2W2 T L M7MD612] FG NHBD- I D73TZ: 4 / 83UG (= 068? 2.) 0F4 # 3]? EA * UB- \ SSF- $ T. ME,: A-! & - [CF / E (I' M (H / % " _ # WBAZ $ >, < 0. 4 < 2A, HFIXN)? $ 1K L] @ MHZE,: A M- (& BZ3E1MA [AN]! II' % RH- H. I8FHVX4 5 24BT > TB [> * UL @ & * 1HI' & HB4- I M D734Z. D / 8 (UFT = 038? 2.) 0F4 # 0]) TK3 (WRS. 8TT3 @ [4UZ $ T $ 8UN- H 4A $ < O MW # NI_UF509 < 4O8! Q _ * % * # J4) % $ U / 5 > L > O B; \ & OPHN] # 2_V / KQ_A9I' 2LTC M? < YC31. # M31H331T:;, (Y! GQ4; * < OZ1: C % Q4 [F: WDCM] O" 6F; [M) I6" \? I M42N7 # _5- KCY > L < FL \ SAW / @ JG? GRF, (N QW @ M; ~ \ > 2 % M94 / % = * > UJ] & Y \ EZ M < _JAS! XO) Y4PW6 = EF > T. WVYDO)) Y /: # Z_4. 6E < \ _U L \ 9? F7PV8O_ @] 02P, $ M % @ >' 9 = 6, [?? 2 % W! LQ4! D! X;"] W; W) K < VAE971S W- H965T M- C8N > & ULM5C;; MLX $ / T50ELL $ B" 11. IB. VL; 2!. T # 9" T0; / 9 / A3 [P, BT 502 M79 * VF_WZ) 25 % EXAB8 \?) 0ZS S- & 9 $ > ?, 4., M93_XDA!? J5) QB? 64HC5F > / P M: $ E2S & VZ (IF \, Z < LQ4 * > LH7 # 5XS @ 6 > Z4) @ YRW = !) < 9Q9TW % [99- QW0MDC @ C MMPSP = 9IB] OB >)' 0 [L: # U = . % KO % @ * = < & 9CE = X0 > Z (N % _ =, GGF5" BS." 49CVD & M &) E / K'- X = H % \ Y9!; _!. 3 6 \ < Q7 * Z4_U, G5; & * YBA %) 2" 04!) 8 _ & W)! DD0A M21X_2U" K > J9R;! X_H7_ (@ Y?! / &!. FCR 9Z) Y < 0: 6F! & YGB = B *] T XF4 04 * M Z () S _ #; 6GK6B!: < T' 3TEDR2.. L , 6_RD0T' * #? XX! *! _12! Z] T \ /)" V9Y M6) = 8X. F8T2U @ REJBJ8, \- [FWC";. U & N \ $ TS > C: 6? F) Y' /] < QCU5 * 0GX2. EL M & R?)" < # 9 #' P12 \ 529PMH @? $ @ .. 2 >" @ Z, [N9AF: WF! SKNWC \' 1) 1 $ X3N31 M *; B_NP1' [X [!. Q! GX $ 9" JP >-' 2 & I * P). 5-) \ 7]! $ / 30O260 # # YX Y") / XW [Q M < G? 4 = G = DPJJLH2IK *,? S > O Q % DLR. FU7 ($ S38 * 7TM [<" 5 (RO_5Q5J WIP M5; AG? (4C, K % D97 "- L2: _OD' #- V_ =) $?" * R5! Z_ * @ V =" GWYDE & O? 9N $ 6Y & Y * M2393Z $ 7EKG?- D79M! MV; EN9 = 4BY5 > D?". I \ RA: I L $" _ ENSE / * 1 / P? 5NM; MQ [- & C2 >? QJ @ P! X XZDQ \ P- H WJB044T,!] 3 (2. 4] #) G3_T & \ \ J *' 6M G] H MAWI & 8 < 4H- # ZEJN > RMN &, * GBX) Z3 3H! Q8 * YCN < $' # T2S / BQCK @ 9 & R * 0N K6 M \ # Z > K0' 58 # (Y2L5 = DQ9 M9XP2LF. R & 3 # R" [S < D? 2!, 6ZM & O % UK] 4! @ K =" ' M5 > C # M] 2LX2' S <"" P5AY & 51Y & VG6J %- 1 (Z C6! HC9 NCYI ! * %; = V3W8 / I5 M0H5- 90J # 9YQ H [; * A;; 70 [0Q. L!]] * OT: N8 (# 3N) U % AY3 > % M < ZH;, S3VNU < J MV & _ A_T * MH] G. \ 2ZYT) ST [W (IT " 3ADI % @ DN *] B @ 8F; (7 < OW4 & CM!- 3]"? IO MJ630. # [LG (L # H; 5S48 \ 0T # Q #] * H9 [X (H0OMP?, RU, P1H \" & / 758 # Q 0W - W M $ K & PJT \ H] # I3F- 8. P5XAJX <":) X * H1LT) 4H; V" / GM / 2F V \ 7BFK S4TML' 7 M2ID9' / H & = O' M1UDW8RAN1O_3:) E1A. Z > # Q5N_ & 7B9D1 < N <" / A!: > R- 9 = WOD MONE6TCA [R7 /!!:. Q? U0 (', T6OF"'- L" # 1N & 7]' 5FJ * \ 246. W; [> NXA9 M" = 6: R. # HN > R65BTI @ _VB @ > KA) F' @ QXI0YH-. 1QV $ ZC; D' L] $ RVJ & S8R [\ A? MIV2_ 3 < , 9? MX % B $ ZC2] JZG / F # 6: .., @ (7,) Y = H # F4E6?" $ L3 @ 1 = Y1_9' JB0 MPUE N" 1X1I @ RD /? GE (JG $ _ 7 = KOI.. _T? 4 $ L #!! 0 (' AV75C > ZI [4G0, M (P / 9 > & PO = V] R: W- H965T < R] S: & 5E = # 8W GAM; * V7; 6 _; - A #' OPJA M % 4," N' J @] >" DM @ G; K8" 31 < TZX9BV M:. MM $) = $ EZ3CMIR \ I * 8ID * 7 (, Z (TM M4G = _WOV. IGG3 / > /? Q 9 HL < TR < 3, V $ BYO; 0L $ 6T @) <) D6 \ C4FQ7C * 9 % JR- > 6 MV' (@ < > Z4) A: V; =] *" < V, <) K / W? % PRG8RH1G < < 21V: 4KXCRM (V' YF.,; 3Q & > Z MWD @] 8873 5G # / < @ OVSNN1E: E $ M, 4, D % 9ACBL9L; < N5PX6 # OD % O] 0V (O:,] * I M ! G [I @ > P () * $ 4 \ [VB & MKI: 8? M < IBYMTJ? 9KKN] Y * KMU3YR7 >? =] 1074- Q C] P5B \ ITDR0B2 T5] R QQ] R" 3) MUG29) H 5 * @ LWG * N * 0_25ZY] X] J # PHX1V < D (0FXAR] 15_N % CLS3EZ @ VB & M; I6BUI]: 4D6LU [6B, KJK (CK \ 0G0. 1K < LDQN! WF < QQ $ T! 2Z5: Y8N? \ KW" O8H MB $ PT = D8 (VWC < $ = # UZ] UQA_OB] > Y. 3S; CJGKC7 & \ \ 8 / 7 FR % Y. KW] G] 7 / 8KU MW. [U] " % T *; 8D @ IFA3AD! _ &, \ /??" -] U \ 5R2 ' % 0 & (- SF [% V > U3 # QL;' HH- MWT6O4 / % R % 7WB / H2!; 7I3ZZ %. I6WD V; 0- % H4IHY = M \ * 532,) KTK" Z] TL- S2C M $ MY 5. = LW- X7 (_ 0) Y AU_ ; I' Z (: * B" 3H * Q".; HG < < 2I_'- E (WI;: 4BQ04! B MC1KX50W \ WHV $; 2? HHE5X!? 5J > ZV- TRM] * H6! Q! H4 @ HI" < (S" I (M" T * @! 28 MH- K? 2J % @ < 0: % " 85A < DQ" A = = %" 9M" F / 3 /: # 0 * WTJA8' $ & A0N * @ H71RA @ NXO" M18N" ZYO. 85 > Z5, I #" 36H. # 8S_ < P Q @' I _" 9 =! X!: (? O % 320REUD11NY (Z MO2C 5A < 7 (" L) O!. (TP *" L = TFTKO & R40 & 4FL2P <] $ <" 1VK \ U *? M, Y" = =' # K M = N %. W-; QT6' FN1 / 3 / [B %] (= U: MI6K4U) @: _S = D @ B. TR6 = S @ J] FJI9SGC = 3! M _) 5N-? / VYUFFZ %- O" 5_33 * $ 5DK2- @. 5 (2]: OV (@ V39OAI9, JM8J?] RH = AFX M- E # O5XS) IX % > H & K PU] 02P, $ % @ >' 9 = 6' Z6? 6 (Q # 0 [K $! D! X M;"] W; W) K < VAE971S W- H965T- C @ N > & ULO = WO <] I &' L? Q? T7 # = 6 [2F9R-!- C8 M = 3P36 [ ] 6NEPS < 7.] 3J < / % % @; 301R) = E.. O?' GP0 * 8I & \ P / 5 = YT % K $ UK! = D / M:- FOI (NG- / N < SZ0LC" _S9) & _Z < V * XO [\ # B? S. 0 \ RH_2 > [DH_ 8VS > 914? Z: MW1WG] YF, ILM & \ 38ZO = / CN = 1O. A = 7BP? > Y] = 7J0 / 11 (OY / O, R! _F \ RC [> B63 M]. E- S Q] > ! #? # < KJ @ >. R_NHSMY (XN /] S \ K? CM3 * _ YW * 1Q G" R. 3MF] Y; M \ SP < #: L & RRW ' < NG?.- GHWHJG] T < _6 F [I]: L] DHF < %! 41E?] [E- < R22JI MW (_?: [2W [K- JN / GS-] U = / OGRR7R * < GF =) C _' TV VIC? N & 5- Y & STDQ8? TR9? U M $ QI5WB1- \ N5_C: = ZVW [/ F # SD13JO & Y = [, (\ 7J _]' 7 H78J.! 93W3P * H; 6 / LV M & - 0-! OLV & - 8- AOLV & - 4- 1ML- S3VI < % (W. - FWPG6 = X' 2K0? EJ = S < 8UPW & SZ' ML [K! V; X- S / ZW? [G WDW6 _] BK0; <:) < LA9D = % =' F1I4] & 5FU? > M4 / RW & Z; % . MK' A11 > JFR, J_C < MVQ: 58 /, J \ * #- 2Y $: \, # XN) NDB3Y- X & A5R: CB (BYBF1NO M; % E $ < 9) _; WQ7;? 8N3I (R $ / EKX] _, T] & / U2 / 7 = 6 / 71P7Y7Y5 O & DW @ = _M0_6 M, _M @ & > _213' R ZF < MK17NC; FSK @ N' Q! UJ *] > U5N; * TXMO [[, @ PSUX; 5M \: M & !] O;. / 5 =]] W [- CU (4SP_A? CU > KUZK L /: S R < Y = < @ YA = NR2J [= < > G (L,; J M AGY , IDURCP] % H0 4KMM & / / GB?]? 7: P) KO & E; ZY 2 =' QL # < 9 (' S. 6A @ GW M9 \ QN1AGK @ _4 [P & # I # IYQ; \ I / Z > E # (HWTUG! ? XB K \ 8 [6 < S2J;' YWO # K / \ MF MABCD / / M8] O5GT, N_NHC @ O. \ _ MH (M_TR @ _ 7 & : / LG = 9 _ > OV? A * % 8G9).: 0 MF $ MB' HGY)" 9 ("" Q $, * 4V W7L1OJ], OK-" , 2IH < 1. TKFQIH4. S16 (VB3DD MYI * 81V (B8D5- EIBU > SI \ = (< ' IU =' #] N9J9CH] ' 1J; I1". V6DH71. @ LC; 19 M2HLHV4Q! = 3SYH! Z * ROI0M" L @ 6OW0 @)" 836 (. B; DDYI & 83V) BA9UNCOU _ \ C: M2LAJJY.- K < Y. MO (! [962CY- U / DYV? E; \ H_U9 \ = I (BYG, C & (6 8SRR. P S: L MJQ' / [Z, XJ [; HRHJVIT. S0F (VB3DDYI * 81V (B8F35 @ KZ6SG9N44 ([9 2D] - U M3 $ ZU,: EG ZV @ _ % \ YT79U: $ Y (S" 8QA \ 1 < $ O- (S" < Q <; HS) SNW" * $ = 4G (R7N = D MK, W) RR = 2 # G- C = LLG1MYM) K [RV? 24W [, & 1G1 2]' ! H1 $ K-) S" $ QE \ 0 \ $ O-) M3 (Q; AUW62 > NH: [PS) > / VS. 7 (7 & C # / ZS] > _ TP [# S) * XC_ *" < 5 = 5 $ XRTL7N M \ = \ U] 5]' # KT2 < PF, 8? $ 7! S2, PG, 7 & V \ ]- AYQ; A62L _ 8U9O3 NS7ZSTM / 7 MCORKA [Q \), \- YTM < & - 6 < HG- HU \ K6 = PIC = 0 OZZW, P6; $ U6WL # FDXVLCO: HQU M25N3 U? _ S X = . ZCFHYJHM < W! L? 5- 35! OLCDZQD? FF?) G: SQUJ / UGAM / & PJ & I M' 4Y" _ PZI; WWH6R2JV: CFH) J : AZJ : @ F: FUS' (_ , [; >' H- YJ < @. QMO # &] HO M- 0E6DP1 FX0? E [/ S =

6R: # $ U; N3D (5M 9? G: B %; OMYTYT = H' YX34; % 1S4, U % M- 0_5? % 03J!; 4FI * Z? FLU @. I3352S) & UJE] ZP &: J FX / # A: Y HYJ #: BZJ >: CF MHYJHM1TSU7HKW2 % [! _3L7- 5L % HE- _2HQ, UO5 = W) P #- E9 % 1S4, U %- 0_5? % 03 MM::; M > [>) * PWV6_ > VBP. F_K5X7WGK:.] YJVC / >: M;: EKWMHAM >: MZ" HKJOFH M) LSV $ FIKWMI > B] TY; ZU? X_X > $] = F, = 74KZ; > U & A- T4Z ? S: >" S2? G & & = TM M' _SQ: 2 & S?!;? &] % M41 [5_Y1 % BSQ: EG] W # CIT. 175; % 1S4, VM- =- 2WBK, P584 M /; 17'] 4 $ J @ 6H % E *: & K % F (=; 4K \ 3N &; % / \ C;- Y, Z, H4NQJ &: CFH- J JIYJ:; 7 MVE; 6OK0U: @ O0: H % E *: FK % F $ = ? 4K N OX579U %- 1O5' % 1S4 < U # -1 _5A- E > MI. WZ_K6] 2MO _A7: S4) S8JNJ5_2_7 /? OZ) N: AFHYJ #: BZJ >: CFHYI M _ = 8L % 5OZI6 * Q43LGIE7I] 6U < 1NS7MU_B_ = S8Q6X' 5 \ ZZ; LX M- % BH9J.: @ VHNJGFHYJ.: 0 4 U4) * 4P / 8 * Y; JR7 O _: D / M = @ T < U &] 4 < 5' -1 MS4, U'] 4 $ J @ 6H % E *: & L % F5 = _Z" U? U]?;! R4- 7] 5'- 0347U3Q4 \ U %- 6. UU . % 9 MZ] 0] M, 0TM1 $ -: OZEGY5_ \ \ E" EW * 1S4; U1Q4 < U'- 0S4? U8357H' O2A1Z! CFE MJ8EJR @, L? 7G SS) * BIGQ = OH8YVG6 / 0U # U_Y1S48U!] 5 < 5 / - 0S4 < U @ 6H! JH64 MIN: K * 3VP1B \ Q # 4 / / 3T < U &] 4 < 5'- 1S4, U'] 4 $ J @ 6H % E *: & L & F6L / 25VOL6? VC M5P [. & % J (@ 6H. JKFHYM6: 4A. UM5CDHSV * 6E. 3N \ XZ $. * RA- 34137 &' IBROV M301:- H % J- JHYJ.: BFE = K D2 @ 9Z? 7VJY $ H * 40E * 8FHBF % L / 2E $ # = 7HC,!: D $ MJMFHYJ": BVH > JOFH) E M0 60TM1,- 445UME 3' W0Z @ I4LU'- 0347U3Q4 \ U %- MH % J: B & EJ = = E;: HP! OHJC * TJVG \ ] S # _); / G \ GJXALCS! UF = _ - 906O \ ] _G MY5 [I. SPTCJAFHYJ #: NZ @?? [\ N # _LG_2WSH # Q. C8T ZL_6P =] Z X * 5 M0 : 0T M- 45- * < 5? YT"] 12Z5TF: Y]] OGDFGG $ >: R4D2Y7E5 [C1 = G7RZNG38)) V7. S > K M; B7P *, LFY > R, V! HQ06JV: CFH) J : AZJ : @ F! NVK' ICCH ' 6] SM, Z0T- 8 %- M) < 5 7TGA! \ DT7MRMSV $ M. WF, TX < \ 6K, 9 #] = BYKO" ADV7WGZJ AX- SA = 93 MH) J #: BZJ >: CFHYH8M. LI! F; K1 & ZTSY # 2U % QM7 A? 7T Q = 7QXG9:? 3E. 91 < O # MP] R (LO / JFEU \ M6N, ZST_1R < O; R_ > SU] D * TS1. % VQ < /. \ - ? 503J!: @ M6DAI: KJ: VHJ! OK; B YA] H: 48J &: CFH- J; JWM,? MJ; _C < [NMH $" U- 5" 2E- 3 MU % 10 # / 07; H] B" E2S4 < U!- 7? 0OIA % UV < 46AR!: @ 5 E0 * 4U- 5U, <, = 7 M1 [SL = QMHB06JV: CFH) J : AZJ : @ F! NUBC * [O- M! B # $ I3 $] @ 48PSTQ1C $ = QMH MH0: JV: CFH) J : AZJ : @ F! NV2CJ [O- M" 2 # DI3 <] 64 = ST) 1VK < T4T" \ _O9 # 4? MZ [X7 (5KW @ 6HVJCFHYJ *: AVH J @ E4" U MI # 0U > $ W = Q EZCX &:- T' JMFHYJ": MBVH > JOFH) E M0 60TM0; @ S9U' T-] W < = S] [' JOCDH6M *!: C: J.: CFHIJ': CZJ MB6' [? A & 6 =; 1UJ = * @: ZN3 [: U": L_49 # 2U' $-] < < OU [, HVW' TIR <. # @ 1: @ H % J M # JJYJ.: AFH] J M4" 5 LI30U84ZHQM % [@ Z & (5FN @ FHUJ # JJYJ.: AFH] J M4" M5 LI38U @ 4] 4QU % = U:. YBNKYP [OWZ @ KJ = \ 4 / . 5 # - 1C4' U5Q4 \ U # - 1S6!: @ & J MA; 56W = . IV" -] V % 3S # ' 4 % W, X22 * K (. F /-' Z # % 2S4 < U!- 1? 5 / % 3S44V @ 6H! J M (: 6I" 6L * / 88O <: F, (5KE @ 6HVJCFHYJ *: AVH J @ E4" U MI # 0U @ DTUR %!? # 0 (< M.: (E' JAFHYJ #: BZJ >: CFHYI M0 # 5PEI3CQR / S-- G # AZ; & H_ACKN9S *. L $] G M7M # 2 # 52S4 < U!- 1? 5 / % 3S44V @ 6H! J (: 6IL6I * / (; CESAB1 (L] 4, U &- 0? 57 % 3S M4, U'- 8 % J: J % E * 9 & L" GV &. KOG %) = / & K? = 6: TH @ / 5; % 1S4, U %- 0_5? % 03M:; < M * 6BTO < J \ > YN0VBLE $ Z. F F * DK [[8XYJZ > N' 0 *": C6H. JKFHYJ &: CVH" U0) 4 M" RE- S5 = 3PS % ZB5N; C- J # U2S4 < U!- 1? 5 / % 3S44V @ 6H! J (: 6I $ 6RJ / $; Z" W (< M5 &" HMPY. & EK, @ 6H. JKFHYJ &: CVIBU [TAG6Z? 4N [H- Y * N3_ [N' 7C. VK / U & 0T MQ1 < C??' % CINJZEL? G 6TL @ 5' % 1S4 < U # -1 _5I + TIER 8; R @- # 4Q367 % M2 %] 9L2LQ: $ T % JMFHYJ": BVH > JOFH) FK- [& LC @ Y9 * 4- HJ, L? Y3, K" CHKH \ F (N MLSMY 9, D- R; IPZ * H. MEXU, CD; 74_X_. W5N X]? B5 > 7YM = CQNF =. U /" / 7 MCQ \ WW5Y > W $ = W \ EV4W < 6 W $ CD;; D _: / 3 \ E, WB] FZU *] Y \ R7O & I [0HTOGR MQYF, IC * K- BC__C9- BV _5! T \ I = GGY =. \ _!] 02P, $ % @ >' 9 = 6 % C; 2N; K M!, R! D! X;"] W; W) K < VAE971S W- H965T- CDN > & ULO5K;; MPV $ / T5 M0 @ V *!'! 6 (O? N [BX0FPE2 (" Z, N & D? @ C [0J] E = (9 * HD) 37Z = > 7NEAW, [;! [8M7 MEYFC. 8 < <: D; TZLC %- WD 4. @ " F. Y = @ Y *) > > N * [<' B) @ < \ 01B? 6?' 1 < 24 / A5 [M5R8" F) \ [1: % / & _F1BR (G < TJOW8M- BN > JC" (X5H @ F481 $ S \ N (. 3' M8. = APN? M @ _U! 91? < S2IA > [@!] 26Y % OK, K5 # \ (() 8! CQ & G9KYQT IV2:. > 06? P5PE (UC ME % & YY? Q; = O * [OW: \ " ((8: LR" * 9_ [N 2PC! # TG % \ T & = ZIF98_ / X? U # 3EZ3 MN642 GGX = " KP] I9., B" 4M #] 9D? / T)) *] PRT. 9_T7' TM9ST #: 5BD > ELXX @ M" N BE] V70C0 < \. P1! U (ZD * [# Y! & ' < > DP? JK # I' 28Y, H45' (= * %- LLQ \ B $ 1F MK = & R @ US, W % O3 #) LW & 4T' < # [: < VUT) / (: % G *' WW], @ T2. JSA" ? 73) DD" Q M, / @ 7?' 3 # = K (! * # 7 %! 0 0OD & O45?; BAZ_ > H- > H6" & % T % 8: B' 4: Y < I8 / * H- UM M & & KZ NY5 * Z SZ9TC GXR M #) \ M * < R85M8. WK = D" # NP- G \ @ N > >; \ - 26 < 3C % H": \ DZJ62 = F-; LD) [WF \; M \ UZ6 \ U [? 46C I1K2MWC.-'] MLK >; 98 $ C 8K] ZXI7-] J @; T1; EM18 \ PO5 & 1: M * 3 (U * O () I- 3 G M7M # 2 # IS = X' _91MP U > 8AX 3 = K4' H [QY,. [\ ) HWC2:: > (- M >: @ QM! < 2GU7 $ 9S: G0 @ R # TV # 6 (TJ \ > 6 \:] * WP < CGJB $:- \; Y0C7FEQMRH! FV, M. H) [75] (&. ([[S /! XQ' I \. U; > > C18 = N882] 9G 4PK58 " H6" R. 2QXEJ0) 1 M # RGZ > @ 71 8C!- = ([] MPUTB88M036 $ G % 9B; @ \ [: MG: 5- 6FV # 4 $ EA 5NS5- 9? W M / [U \ R @ > UTM!; C &: - -! PTZV4K- 8?] 4ED: I2 @ V) T > V /: FO & >. \ & LHE %;: & TM M2: TE. 6WNEOBVM 6) 1FVAM; 6M * W) LK $ QMIN X5T /-) MUW: & G43- [I9 # J: = 1 / W M %. 4TKNMI;" ZH / Z0B # E2J, S938A? < 9 \? 2G Z6RMU2) IMHU! 9: 6 \ VZ % L? 3 $ Z > O MI8JZU- 8F & K6 % UM: V O > QU7K? E [ ] < G [2; _T & K,: T; *; OJ < H G % =] 6- SV? \) MF (0 # # WT41 (G @ = Y #) \ 1 / T- 2 (> XK91 *. VT- IJUMT' 7IPX?: UV) %, 1J" VTMK9U M4X *- Q; G-] % T.] K # C; OX. F' FS_OOW % # T % J7L * 8NXI_H00D @. / X8DMKQGNN3 /, M * AJUA =: 6LNY #" # YM] A * K? 8E5- & H K: UMW9 < 08VUN, 7O ! [6 N / 5R] RE & U! SR M2R6IVPEB; B < N >: SG4EKL @ P4QTJ_? O < @ QAK3U IG?: MHU! 9: 6 \ Z $ R & 3 $ Z > O MU; [$ * AJUA =; 6MNY B' F3P & Z3GL [(OK = N CF [Z! 5 = _?' / 1S17 $; NZD1B' V M * RTUD316Q2YD =; 7: 7Z7 [_ = VKE_ @ < UKL7] < PQ7; Z % 1 / [() 8HA) V &] $ 9S34 4 M.] 3 % B >)) OF = [RY7B47YX.: # R ST_1WGZN $ D > T # U? P *; _P! 02P, $ % @ M >' 9 = 6. & J7; 0 *! 0 OQP! D! X;"] W; W) K < VAE971S W- H965T- S N > & UL MO9E; C (V & (; _BI6NJEEIEL0. QRD @ #: 15 * RWJ: & 8 / % ZM > & & (@ W22FL8 & 9? U \ [M" 0E) C) FTGKV!' / R] MA ? 7L? C (TV LRTA' # Q' 8 < PFUI; SW9UML] 661) AUZ ([$ MXLV:) A' FXC; 9V & R7 $. RG05 % H (\? IVQ $. 8FLZ3I \ ]) -, QW?, PB, E # M @ BG # R M, B, A / 4XL:) T > /:; 9 < / [. EXAS? DB? # / NX = $ W- F % BA] $) & 8! C4 %" UA / K' MYY MR) 4!: 8HO 3FRLVL @ J [* D] N \ <.? 6 (XL $ 0G) BDL) / X. 9 $ [" 4" J) < OR3BUI % MGC P _ / JD_EM: > 5 & 9) 69D3L. O @ < W $ VMH 9 L \ 3 [DC_3X. \ DKU)- Z * QJR]! < < ML [1] QP * K / >, TRH- %": (@ SO [Q < P [B # U @ 2 @ / # 5 F # W0H";! [BO # > CF = V4 M3 %: 5E (.' 9Z. $ WH $ B4PMU. 1 %" C.- % M4 / 8MGN3SP1; P, 1QZ O0? O0!" # 11" & HLG8V.: B % & 7N69S; , MT (7, ((& O & N [_ & / O & K K8H > 5 % \ =" K # & D5 /; J!? > N0 @ 5U & @ > O # D2 < M > WTXU- 3 & 1K # 3? 7 < BXW! &" & WH- 88M ! C @) =! & /" 76_" 7 \ 2PX [? VQ / P [7 [) M >" & SE JQL @ RZZHSDQ / *' = OA % 9E88L9 @) # D0: _KS3 [# O_ * (": 5 ,, R16 @ = PM M (' = UZE / 15HZ * 5A; 52Z / D;' F8 = MW. 8 & P? SBEHI = M2," 16H = K * / 2N48 J" EG4 MX (R" V X- 0I: Z; 84 # (E5 * / 0 " OUK % % 3 #? M9O4AAV1C4 * 6NFV % R) 52 @," @ J # M: Q14 < = LT * 0 & WU! *] V6 @ B & Q" H5A06 % XC4) 716' 8H (" ZC7E! *] V6 @ B & Q" H51 M06 & DI?! I2X1] 7'. 2J % B, 5 - # O \ 9" FT %; % H; $ * BR @ 4YHC1T # < AQ * VQ5 $ PB $ M < C $ & * QI % 9 = KL- H!. < W F & G5X. DS [@ M) 5- J54QG' A) J, = W [? PNG * M) 5 - L1,! M? L! 6 = "] N. 5I? N R @,,] 4? *" 35 [- = 5 =? @ -: X # * E5 <: $ 2 % W1 % K \ IZ4Y @ [NX" H M > Q- JN! (X" 2 & = 3S: # % OC,: 16Q5.: 8 * BU?]. OZ5Z- ! _P0 = C @ # 1'; 2 [F! E78X M8R8FIPC < B) W (" \ $) > Z_DIL BEX6" $ 8BR_0 @ < A _J) I @ KI = JS? 8MK" \ LO2_4 MF] _ & SN ($ &] SGL W3X' W $ 7 Q_ (, E * C % \ EXRPKB, XZI] - QW 1 / TA > I - <" W <, VP MM, U0 [YM @ % E?), \ [$ C / US- 9K [B @ & C = 52E0K64WFJ5. AL4: G6IK2_4.] _O ! $ MS # \ A; 16K = 46) YL 4U (FV:], 2? 5 *- 0TT [- < - M * < OW'] MRM U0KWMS7? 2 #-" X M7G] UQ0?-- N @ U_ J % 6JVYULX75A: 7: CWNHO < T7Q; D & A) $ N77 [U $ V \ \' 1M4 \ M4VI5? * 5' AJ,? 9T & FG3, < Z- JGBFUZM >] TH CO0 & _2 / J3]! T # > 9B_99 @ 55RO M:, / 4!" @ _ & AHUYZ; 4J @ A < X [TYGR! GZ . =; U $ VQYH5, TSI5; % 5YIUA' [D6 $ < F MG? K < J) IG2JU * NO3] 2 & _ * _]] 8UVM # E # E) 42C! M 46 @; 1 / CO9B8BP9 / * $ C (' 4 MH6 > G), 73XA3N / CU [JCV? P3LO. TLK9; * CO85P > D', A / % 9" TFG, Q # 6) < E. R [(; M3G? I = & 2 < DZC]') L $ \ 2F4" \ 7U / * 3S < R @ , < OHO4 $ L #!! 0 (' AV75 @ A M9? _ & & 4! \ D 9 > & PO = V] R: W- H965T < R] S: & 5E = # < Q GAM;- 6: VV [C M- A" & 7X50 % T462 * * # # SG4- F!; 7 # 1 DS42;' H1] (* 6: $ N (' I). EX7?? B2DB) 9 MB < 8VP &" YB 6 @?- I. \ Y %, < <;! A_ %! & E $ OU (DTP, K4C * U: 5MBR" B * 1 & G; $ 4S M = 6?! > $ JD. N5 6ZPX) 6 % NE': W2EIEK- X < 9 [FX MQ @ B3FZ) \ F: M @ EM] / M0H0M8; V?: ZYZ = = IMSGM_2Z / RTTVR $ 7S? J > # N- & B) < M5") < _ $] %, / I] J @ 7 XC0TNBU" * \; O2V" Z] 3 (< < H @ PI) OOK. HJ $ # C4B. KCU M_ ([0;- 8! M % $ K7W1 % &! - < W \ YJ < = & CQ0F @] * PU" TIFX [RUCW @ ? _ T @ $ H * 2 % I M / B @- 0] &: 4GJUE! [(6X 9 < [@ 9J? < _ # V @-?: 0; F H6C / V = = W-: YZ1SA =) 6Q MZ6ZZRTM $ B! 73ASG; @ 58. 0 & D * U # T9HRU = 4 # M_O1V0YRO3X % I? F @- Q %: TI9 M5Q- < < SEA [VP' 6D1XQRG # J @? 4 # PQ %: P: _ AJXQN7LZ (9E) _0YY84QIX % D_" = S M' VA]) 3F @] (P % * VI65TC <, \. O >! UA =: 3XH # 4 / 1FE 6 = 0? 77' C8. _ >! U @' > M <: ICR' V0? F H6C / X =; W! - 1 < < WLU] / U' H- C_R8 * $ @: 3XH # 4 / 1FC] UUF4 * S_G @ M). B! 5BY: 3XH # 4 / 1FE 6E0O / N) S >. PF:, 0 < 8G; * D 1! _ ' 6 T) G2AD, [I MF7J # Y < 5NE.) $ LE6 W6 . I & 1I? AA1 $ E * N & ZC [" \; D \ XE 0 4G: / 0O4 $ L #!! 0 M (' AV75 @". 2AB ((& $ $ 9 > & PO = V] R: W- H965T < R] S: & 5E = # < R M GAM;' U478 ;,! # \ * Y8K55 > IC0DT = U4 * 2 / G0M7TX *; JH [4 / 5! P < 6L & (PM4VX M _ = = & X) R4NY > 8-? > & < P:) > Z:. I" QYJF5C $ EI9VRX9, UD %- 3 < SU4 * #. X72 M-; > 8ZI * 95 @ / / /: B6 R" 6U9ST = T] FL [G <: JLU (TL- / $ =' 7-]?;: I. H3. J? G MA4 = 15M8ML # 1N > 0E [L # _; G < :, 32RYJ * $ Q0C5 $ 0Y' 0U7RYCER] _ @ EH # < 7, 7 %. M # DH = 7? (C3VC @! (& $ S # H & CJ \ 3; $! * 1X0R_HV < = # K2 2_C, _N]] XY > # MS 1LG? M (K = 50K] 0DD /!. VD? 5? \ = 1C \ QY < I:? R3] & - M0 $ G6 &: OJ $ 8P *: M $,; _XT? H < M0 # A_! 1". @ - # K' @ [R * K? < \ C36JB?: 52.;" [Q5CT9QHG %- V5N- NP) Q- MU; E1T_ MK = % 73C: JQEX; [C_7S; [B & @ Q9G; B0_"": ! X 20 \ YV & L @ WS1MK / I"; 5C < QL @, MU: (A # T) *) # QLZC / G < * R4 < MZT! * HF4 V8Q $ \ X \ D #,) H9' S) PM # = 9 # & < (: > M- GK- HB,: > [X, TZ4) 2N- # DKP \ 9_5P5B- X_' WFN2! _ - U; G = EEJ; E & 204 [X0! M? 0 *: OG \ WOPV OJ $ \ FI!'; [& G8POXBQ840PM * WX) KB @?.. \ _I [N0I #

6 > F) TN MA;" B7 & 7 [X' K4C2 & 2" @ 0 % < SN % I3H8:"' Q * K6 #] %! 61Q)' U; X # P # M" G"_4, J > M $ S > 7TU \ E_0] 02P, $ % @ >' 9 = 6), TJ" 2 P MA (! D! X;"] W; W) K M < VAE971S W- H965T- S, N > & ULQ5A =; Z, X % / TK % CL: =: 1MP)" O = I- (2 = C15MI * M4: O. / (SVP8 &; @ HX8SM-__7- H (S P [LM27Q #; W' M] S [& LNGAPH > 01 @ $ # / M: 9 QJ14) L; NV; 1Y $ D! > HSO (Y),- 92D1LLNV- M \ Q (* % V2A /; = 9RAG9 (XLV83 M /; 9BLPG = BR3. 8, 40WZ < I82 \ 2. AA: F' K = > NWD9" # = BSR8YLX1 [$ PV [% 9, \ N M4 < (XA8S'- $,,- E- KCJ]] W % <. VN); # = >: 2- % 94WIH K < A % / 41 %! H % 0 $ $ 3 M / < $ 2DD0AR3A % J! 6.: = RK 9? T;] J \ I , FG! 8TN1 [' (IH: HTM %, * & [!- Q1P__M0 $ % HH /" FG #] BPZ % K6. A8, \ % 30MG & 4 $: 9_D_ > 2Z $ J # C @ X1D' MW! P3QWZ9QR \ MPL % [JT. _ <-! 2VSD5K8- /!) E- & # T @ IJPEFFIH;, 6WI!] G: MWO! 9- / 8 DG9O >" M! H 7" ZE < B) 8TE = N) $ [T @ % _, DH4' > IAMTUFY) N >!? T (4 / @ L2); % VBAWL? 77SZ M @ CZA. $. W < 9) (. SZQA0Q736H' 16B / # 3W3 & C81; < T $ Q %'? V < AA' 4 6_ (LR; JO M9! = N) Z (/ 00] Y $ _D. J [7 $ M # R [> YNB [O_ = G? < P < 8KE \ [3 > ZYI8L (@ \ MU < TGF MC) % L" S ([! 5J_H * K = BKSHX? F! L! #] % =" HAL! *? O; 7WR ? OM \ ZL3Z9KO2! 3 M2QXY'- @ 36 / /? " A \ U >; MB;!? $- @ - = W [I > [ ] O0B97 (} @ ZKN \ * S: T * 9DCCC0 MB. HH? IH- W- YX8C] 5 % 6H: C; V > 6S? RFT9] W LJC6J,! B6C02 > CFTSR" 3 (, U1 # M! IM8R",] (4 (2 %! 2)"! # _ # < [YG * - * I- CI > 2 > < 6XS & IT9 TVA \ CO * PI # SLI' P' M7 X4! 0U- [3 / 8L' 1CUM (U \!: LZ $ 3 \ W98! , - P16 $ W) 4" CGZX % - H9 %) WDV" M (;": [N- 2] [' Q4VC < R"- OW # B % 6HP & E6S F3 > - W $ $ % J <; HJF1TU < EH! 4S7L5D @ MSQNU6Q! 1 Z, [* 3LAW [LY3 (YAL! J4F G6- 8Y' YR610" & I # > * YIM" JXM? J: FQ M \ = PL (* LI- > P- 3G * SQ < @;- 4J $ % BOYYAVV9R = VCZS < 3E: WA # W * # U %- # CW \ \ G79 MC?; N_6 $ 2S3 > % 5E? R6 CCCZ [< L =' 2W2B:; PJM OZQ > L? FRW? < K I' S > 1L & LFT MPZ?) V? (I4 (' * 2 = F5 # _H4V % 9? C' 9 [CX3 > = N. 5I > OLSUE < /) $) = RNB @ B-, M? J, CLWD; 9QPEL) & 03F \ D (V Y) 4G > $ 72GKPW65 B: ZF8 $) 2F #. 3S #: 7BM:, F M * * J9O \ # 4 $ L #!! 0 (' AV75CN2] Z6 = @, (X. 9 > & PO = V] R: W- H M965T < R] S: & 5E = # < T GAM;, 5776_B.! 3] * U9VM & JE & 1 *; \ M6 % 2 * 6 = U5;: 2JA5 M = Q] & \ V" 2" [$: VZQM2CN_? FTG # 1D5W! $ S % 3R [? @ > GW- SZIT = ; Z1ZT 6 04 \ M %' H2 % <: LSN- 89P5PJCMR! <) > 64C % J; % 3M8SU2 @'-? 1 O8Y (D _9A3) J) T [- = F M * AW M2F9 @) E" > LTY5 <] 3 *. 5F $ N' H9 > & 6 0OC % N) TO *) N- SOYHI. XL; E) QQ M $) I) @ 10L) M $ % / I_B @ 0OP. _YAL- & M, 7) 2YE (N, EU / HD2QPA * R (R # H /; G $ 2ZA M ! V2Y? %? # 1HU9 [K] O @ % _ 4 \ OWHJ94PV7LOR7Y:: 81,, (Y;" @ Z] < RLU? 4 OJ M.; Q, EMI_HTV] - XE0MM9 & \ CK8, N!, 5 _TJ4Y $ * X" 0 / 0 & D # B" > = W609WE % # 4W' M2FZ0 < KLMFAMXJ3 [: DF /" W94 [H Q59N -, > F = D] O! I: G7EZ %) R > [, U] > DZN1 < * M, KD4 [) N] M"?; YR < WAE- T < @ 6 & LE *? H @ (" 73 # RM) > U / 86); NK # BK & 4TK1F0 / M (TS0C12FT. BSR"" _ ' B" V \ AJ- Y $ 7CE 01KR # KH" [B $ A" NNC [@ J =? # @ - X':; MW' 4]; G =? [@ JJX- / \ = 5 (NE *) B" =: \! LV? 47O? C # [[Y8L- 53GZ \ K > % 1 - < & N / ZZ M * U / 5 6 > [SW < / [E > T0PFD7TB-: A' B- ?? \ /] Y (NK- & W5D (/; T6F > 2 # U"" M < Q" P8, 8 A24U5H21R! 2 M # = % I2MKZX? * % L456? V _) GN' , Q"? 0 [HZ3UP > / X M < 0? M7D. [% Z3M #) DYDH 9 = BWBM $ * %), Y. N' > 6: > [F (5AR1! 5L8',] AN * _ 2 # 6 M 6BCF"? I4XC6 @ AF- OMP GX /:: 80 @ X (% & & # 1T! T > V > = U T; = <, CV' SXRN:] ML \ Y @ M [-' # = / 1 S @ [# $ M & ;. SL;)] MRD @ 319J # \ JX (;. * < (1! U % @ B [. XQYH % P MJP3B (QN \) O" ! 9 * M0' ($ C] >' MDV > = J [/ 8ZW- 14' B] KA G \ #] X = LOJV- % P < M; ZAZL * _ , K4 (W; _ Y] QU &. _ 3 ; TLB [AW; X, ' J >: C; 4' % X8KZ3 @; OOS (XP9W1 M' H = ORRD. UK.? < ' @ 8EPP" # H]; 0 (' M? 2- D : I6 M3 = 0O -: M- L750MQG9 [U: E9 M [R 9T * B $ A0U-. @.; (% 4U /] 7 $ R) 5O.:; 2V /; % # PO;, () R & SUA93F9 > (.: % K0 M]'] 02P, $ % @ > ' 9 = 6- 8 @ 4R! (! 1 \! D! X;"] W; W) K < VAE971S M W- H965T- S4N > & ULK5 = =; Z, X % / TK % KM: S4 @ I8"! \ =) - (2 > CLSD- GJE3M / * SF MP2 %. @ @ HX8YMD N_7- I0" <;) 995X2,_ < > [KD"?] S1 @ = 7ML68 @ Y] Y5K" QL > 5 \ M = VM9 - GB' # & 3 [' AGJP) S1 $ 7MW1CL1W %: * 6" \ LQR;- NW < I06QF2DQA [H9 $ 1 * MGJ4 %? J" E7F. Z. L, 9 0P- J # Q- K! (- ULN! ZS): (< V ! ' SI] T # % 7 = 6P [) * < URP ME! 2 XO78F, ; & HR0" & > 4WQ @ K6L @ I2P) > 9 $ WGU = CPY89X0PG7 % (@ \;?' < YQE MDDGD \:, F- 9IWRL # V] 1O [) R5 > B % DBAN < D Y: N ' 9LA 98X34J, [X @ A [ ] Q 6 @ H M 1 * 2.? 4 # C76- D! 2, D [R. EADD * = %] 8] UH5H! 4 # _1 (! 3! SC].] $ @ % L' N) < & M > ' 6 IRI325 % UB! %' DQ $ E! T E6K #)" U5, % 2WDIX7T_9 % 3 \ 305 < 7SRR $ GR < C, 3 ME5N!. < G % Y \ 20, N3 # C-. TX2 ! PH $ GHJ4, S" 51J7 \ ] 2 / X $ &,. THQ]! # > @! 68 * M7" KP / _ < X7V Z72! ! Q9 @ 6T0Q & UE <)" Y?; R5UDK, J2 > = $ DM!] Z3 @ 6P; NBA5 > M = 0DLH; B1 [; S) GCEG & 6. < F," % # 8CJM):' YYN *,) CR \ / AV? 4N (V) KN) S3YDH MZWJS / # 9Q2BDJ- EC, 4PZ6KZ"- > T" O: GAZ0' 0U' < _2F $ J % P (' TOY @ (& O? (LI MX % M4 @ * \ [2 < < & X LI] L) J " * E-): 0- 85K3! [0; (B- DH &; _K7 * Y4 > ' H5 < H6 [M93N4X $ AEC" & Z1X; DS] @ [[ ] 1 \ ZA7TD6_R * RCGM > XYYWCGVR >' P2Q2XYXZA8 MI < 5F & 9XDQ: % N 0SE * $ BP; IB5J2 (16K W [BAE' H! R- KWRZ3! A;. I = 6' P, M \ UP_: % UI T;: < KI0W- [4VBT] RNL = 4 [# 7 @ _' 1 < B" 6, PR > 459BL! /? F: # 2 M5: % Z?] C * VX & A. 1SVJG, @ Z % KVEZO" AJ8ZYA J * " WU3! / UL % I: > _ ; % 7I T = E M = QSH ? WT -;! @" & V_E_XQ # (9!!' U] D & 3? G!) E <: % 1P; 97NFZ_24: F! # SXS < MGE (- S / /- < * A7 & C9 * P [- * G] 72ILL / * KLC >, Z4 * [> G? 2U." \ * > KA8AW, BVW? U M J) & 0' 2! @" N = BK1. P = Y < F > M @ 0] / K & 1H? PZ' VS. O (Q3: [< 6 ZQ4L < L < 7K" MKCJV6U \ _ [- LPU) @ % (0] $ 5J < & [56T: Z * UND 7J; B2L_JUW3 < < & S3 [2 \ D. AQT M33 _J" S [& 0 = \ WH B $ 8. = = L /, _ = X0 [ ] 7] NIZLI. WO84 $ PKNR]. @] - LB; $. U] T3 MN > CV' P [# GA / \ 5 =: [* KW > PBOU \ ' /: Z_ * < 8: 7 &] 7K. I @ M = J '-.-: M, 82 $ A9 M \. K (W8PVK >! 4- 4"] \ 9EL $ 57; \ DY3] 9? WB (IS 0, 97 @ M * VPS $ 3DRKEJVZX62G MFI @ EX: (E4I =; T > 9B * @' B 9H0_G8C7] TSI- _ 5! P04"! X = EU84 & OY MOW4 # , # @ & 0' AL W = O < FMS: & 5E =', O < VAE970W- BYX; 6RM5] MNZC @ 4 M_14K (XW. 2- / FSJ4 # D5HN! 6DZJEKUS, / 1 /! BR 8LDSM @ & RM \?. Z01 - @ H # _ 2A MV / %::] D 8, S. %" VY1L @ 3 [SK.! # 9R- $ >" Z? F!' / - [6D (A5U: 4Y5C (* 5N [MO & 2 TXJ49V [@ > 1TWQZ1PDD % U [94E [H3 & 2G @ E2 & RW /, CD 0T < / 0 \ 9VO" V] D MO! J @ IL, 2KR & = Q? Y2N3, [= 124D.! 2 > T0 Q60 ? 1? YC"" E \! OA, X \, Q4G > R MH' 2K) O- TZ' BJ (< A @ * 90" EA] [& $ & 6 * 2' 9QO UIM. 45, 3S \ 9? ZM IW > 2 \ S & % $ MLW]) * C9 # I > @ % % 9XEXDW > IA!? 3] 5 @ TN: \ > H _. M18ST' ' 1 < TK \ FR @ YP4IT _ \ M63 ', X (? 60A! 30AT0F @ AA # 4A; % LAJ @ E1VPIQ38C; 5NC4A $ [;" MV: T & U; H5 < 3 M > FTK] & M" OXK # R; _ * _ # $ 6.! DP > D!, H: 6: & E0) JMC2 < U * HK \ ) E >) Y (GD7 = # E M] NY) QB5 % (YK < 1QE <) OCUSFOU1CCC [4LJ! HP @ 61 0, TQ82A [SC;: (K] (9 M5F [CX ((CKZ- 06" 2 \ 3_0W = =" 5: 1 > _ O $" 0 8? P- 7R / 95 $ ZR; O7IU & I @:? 4? MNK]" ? OPG" KP @,-!' U DO ' B- / 6Y? W #? 0) 9V F] C3] L4] _ VY = 7 $ 3 >]: ZN- \ W MT- M8 ML5T: UR6O0Y # 6HY $); 7C = 8P = MBP + PW , H: - < BO88 $ 61W2. > \ 7' ZO C M;, 4_? A; 2J * Y @) P; 0WBJ' YGKJY > ! U [B) 0P = = O" @ > W! 27 [_S >] X? YDB > 4NQ M \ 2W %) K < 4F] Y2 [/ F68K-; BLUO)' 81 _)? GA- / 9E \ EO) \ (-. \ IYE,? $; $ T93 > MDXA_VHWJH - / O / M0;; W] > 2XML. XE; & R!] 2YA $ R, LZ' < N85, SK * / U] ES # _ $ N8 M5G / 63FQNAL51 [LP (VK, B * Z:, 29 [DD * 1HB.! # 7Y $) GJ > EZL / 9. 1! =? M > = _ MON: A: 6) 3VQ-;] I: L % % FC' $ V.: V [F0VG63BWX' JAV9RX, 2 > ; LX; X = N [% 0- MI! @ = Z) 3) Y93" [% Q @ ZB7UPRX \). K / EBT0NT) SDQXX * N; HP9Y_7B: EXMK #" M4 / /) @ @ LTW- R & TVQRSTZAZCU)' O [61! X >, UA) GG?? E3KL]. YQF @ A: 5 @? 3! 17R MF % L -- _) U # 9 @" R / 45I >) KHLZZS0M @ \ A- 02P, $ % @ >' 9 = 6 / I5R, # & @ M < 8! D! X;"] W; W) K < VAE971S W- H965T- S < N > & ULA57O;] HP $ / U73MDT MM =) * (%" @' 42" = M, JK1- JU > U # M0 \ F. 1 (Q \ YL! UI!? _S. 3LC82MF7Q # _ NWKWW M' % \ F6Z77) D > T \ % 0 (:: 9!; FUY & 88FR; % @ IJ- * E 2S4KI @ EJ8Z" TVID: 4 J1! A MU. T. PX) Q & < 03O [; 0 \ 4155G")" PVF * @ JFG < HU' 8:] (= PAW / < NL6PGA2L @ SO MT3Z4" TVSL $ 5) > 8' 2 <" 5! XVH: S' J7 \ Z &] P"?. & [- WAB < DJ52: S > Y2: =! UQ %" M @ 8EU" (Q > & [Q" (1P0T? C98 9M29 > X /] ZA? _ : 2 < N2 &; Q2XCM /; 3X- Q @ & DN & * 5 ML' = J QD; / > < . U"" " = LF] AN $ EEK" J: 9 &) 0 < % F_V5 / CPUY" / WHE (6H2 (L [M N197C / XHE66] NFM # < P $ OUV42. 2W < H] U; 3 J < \ &]]; E: S / YJ0KA2M5T % D; MYNTZN65Z31 _ % @ 36G,) - 5K & ! 8W. H- GQJ? 4 / - YBL43] 8Q): (N6 @ PZ0A, * \) M1 * \ 0Z $ 5PJZ3 - # 7R4 *: 9 _ X2DIH44 [23 - HZ. (UYATH -] [# U $ WZL -;" , ' D3 *- I M7D < J] % O3 KY" _ S73' - # 9 \ J5I, ZV9S) 6 @ O 9] B / 6 [! GOSS;, IW" XQ >" A! N MA3GH65U_ < B NZB7IF0) 3 @. ZB0; U! H / XW9O > L / OAB I! JVYP # # UNCM? XXZW \ M \ 68DRY * ($ RX; % T \ / L: YQAQ [7 = 8 - - /! H /! N -) N # E Y [RE < WZ4SG = _ L: @ XVZ" F M / @ $ KQC5LF * @ 02M3 O * &. 6: J $ 8 - KX5 < _ R %' [MG? \ AQG7I \ 1 [CJ - _ KC $:' * 0]; MRL. CE] 6 [C * 6H % E. B, OBY > 64H, TELF4R Q_M @ Y? V - H; C $ < 7 % __ 0 / > Z0 (% 4 MU_4Z XFJI * T; 0KO: MM - 9W47 A - >] F # Z! C $ L # 6 > 4VNV, R" = =] = Z8E7I > \ I2 M6 > I0? IC3 P & U" Z #] E5) V - W $ % VI], _ ! M02P, $ % @ >' 9 = 6' C. U. # / @ MZ08! D! X;"] W; W) K < VAE971S W- H965T- S @ N > & ULG95M;] HP $, > _ RBF; MIDZB! $ *! ED $ DZ (- 6: 551J [4OJKTPR4 & LQG9FFX = YV = D & - TFH2 (N > ' _ MW M = _ % EN %; ZV62 (% C8BEV849 - 86 @ S T28: " F: 8J4 - * 7 & G! WU (C2 % 1I9Z) Y & ' M4: O5" P7C, HB'? FZJXZ %: VIQ G & HP2R & 8? IE @ KM: CH! UL) [X (K- N (HR'! 5O @ M / = KOQ533 * * Q54BY0 & JXD:) R / @ G % [,. F [_ 7 [# \ > UV;'! 13) 3ZMD- KM- 1T') MF & - BG0 * CQPK /, < = $ &' \ K # 2 # DCGN & MOU:] \ [! 3 C! D \ 5_DC3VTV" DX # 2". MEKF] 4 NO6, 73 = 7J) RHW_AW6UMQ5 LC16B < J9" 27Y9- MJCSL. $ 3 = 5QRBRB' R MW. 5! GO *" 618 / M5J # = KM) S1D 5.] - < % RZHMQ; 3: N < _ & Q \; U7R? # RAN % (X5X) J M; 9A / U] $ X3; FS6 [7LJR FZ??; > $ L \ QF. M RGI- U #' =, A! N) < 3 # 8H9ZA_ # MT! * @. R9, * IA)" 1.] M.. X $ 9) FQFXE" FF? PJ $ % % D = 7K0-; Q (= 5 S 1 F = = @. B M5M2! CQ"" R9A & < T" Z4V > NXZ4 [KV7." 1W /?.: F [(5 > 5 MCK5T: G- VHTM2 RPWJ MA! N $ J > 8) 5HEZ D9R < & U1F V) * L \ V7 VNZD # 4 [$ 1P % = 18- ZA4' \ Z4. [U_IR M (* 3. K * 30 KQY:: @. T- AX9: \ <. 2 #? 9RETJE7 < @ U @ % 7? [S > AT & * [V' 1K @. X; M OG @ L] I ZA_H" X' D' /! [3Z > 4OCL? 3R] FJ? W' SS HGB; I _ < OSUFST] W / TZ] Y M @ = YJ @ M8 % OQV: 8UE, N5RT8!' WX6H = ., 5: FJJ? [U \ # 7A XY' -5AKK * 5OG9?? 3] M = U4WW & D_ O7"- UD # B5I * 6W: B > K; NX . R?? W > 7GX $; IA > < & D @ QSFYMII] JJ < N M & VLYL * KPS6RF 5 &; V; T 4 M - M # Z7" F ['; @ # ZJ]; _ M02P, $ % @ >' 9 = M6' NU % 26V P TQ $! D! X;"] W; W) K < VAE971S W- H965T- SDN > & ULQ5A; M;] HP % / XK5C9- K = 3F # J4 = (! 6RF [1 * U; K P [0' DQS: A (SVT" W7S_;" 6D" (6HG M2 4!;. > < S = \ QU P / = Q2 = L 7 (] 9 & G. 1] 92B- 65X_! X" 1GF- EU! I _, * < NP MD % VV < / B * 4ZT4Y8ZONOVG0R3W! H /] = @ M & P_I6J0DAUN & # K , / LS @ 91N1Y9G M [0: D, 52J % G / % SA! = R! : Z9; G5" @) R2 # GA.: (P7QD77M7D1 < H! VWQG <=" 6 MU] I (I3 * C] % YU / B4CRU4100JQ4!! 8_FQ @" FFJD & 0 < OTM0JYI3. = ;;. _ 3W. GF9 MS QSF- T! TG $ < F0-) 3' *] 3 \ 85N / T * 94 $ _ AQ33E AMM2UO70O &:" YJ5SC *" MC. 3 % WXHB: @ Y > / TC # G [IX. \ [A $ < < @ M (A > * I # 6 # J $ FIDB % < U # A 4 > # QG = (J: L M) 9IJ: # * UMTR? Y * KN = X) IT3ZB? & = H /'] 40REZ IS > 1RXE @ 7Y. 0K % 3A % 1Y _ M > U! M. $ 4G $ 0A, 4GZ * SM & WNPB = O # Y % KQ') T0U) 4VG) AXZ0 @: KIG @,: E ($ Y1 \) MRO / 1 # < W % DJ- W > 0)) $ \" 1 & 59I KLT) WXG8 @ 2QC0 O # / FN' [0 $ -' VZN] _ B' CW = MW > O () JB * % FB \ X % C1EIC! 4P7Y1; _ D3 (4Z) HQG"] M <] VQ4D0SF79 \ (K (4I * _ MD) RAZXRNI? 7 / SQ (2? 1 * 0 \ 5] M] 2GF #] OG5 B * [[", 8PL ; AP # 9 @ C = \ \ OKN MVS9N38) % AL: O (< 5 [V $ 7 > BF6 @ O > X @ 8H & YCLD # L: 43U $ MZ, > [X] & # J;. D.' M1H /] IM & T: % 1Z- F7E5 $ CHUZ54: \ SHRGE M & Y? (- O (% \ # GD # V0Q8ZYKH1' KN MFC) % AD": S # 8KQCLO [6 R9Y- PD6 & 0) K \" Y1 \ 7YA7 (L % XD5- 07YPH, 46 (\ _ N M [VGQT, CKV [UV 0ZJC; = & < G- # \ D7 > IW (/ = @]" - 4KT E49B? N < U > (2; # ($ % B # MS \ N * S \ L75N: E2 = Y- @ D6 & P! J \ > [CGM (UKLT2LBZI @ 1VX] 8 WI] 16E] Z > 4EN, M0CML5ZI7VS5 [G1E @! R8W!

ZKE8, 3N2 \ G7 #" LCC! / $ FPW G- 7CE & TR! 1: DUG_ MD5G_A55;! F" *?)- HD2FT) OF / YPJO <_O \? \ (- # O: EOFM? [& OUT * H7V- Z 6 LK MI = G: O > 6) W:: 3 < # MM" W! ES & * XM? G BKT > IFXEJ? Q_? &) K & 0I B' V & * ZXX; MS! 8DYRB % N824V < BX67 & # 4' 0 $ 7 > DS] 8P * > 4 7S27 (@!) @ RD, _GE (I = 1TU0W >., M_P % 02P, $ % @ >' 9 = 6 J3 [CO P K1! D! X;"] W; W) K < VAE971S M W- H965T. # N > & ULQ5A =; , V $ / PK" _50) $ N $ N7 / I :!. & G1 YK" B"] AT,? M: & DM" 9 % (EZ3L"]? 7Y) 2) > 1 > 3 @ W05XBD2) W9X = # CIG) CHL' F2 (J %; D3 $ Z] M5 * G- I > _*, 6" RG. 0:: _K DHJ-)- D? AR (Y # & = E * 1 V $ 0 # / V" 9LR; 36S? 0LPF MO % 1YQG A0) 9 % 0 < 7C". FWK $ > JXRY) 4F0Y_- MG0!) > H [C < H5M $ R7." F0R MXPP $ KJ? > %; F < AX & 98 $? \ E > %. [KV # * 67 % 8- I? (JG7F 088Z1, B & H? FSQ & O / < M1- (X_JF # > DU., W' __2GZ; [9X7 < R * 2KSF 9 < L5NG4 & WL0XYJ6N; KCN] Q FA @ MXD4 \ E_8O [. JQ @ 0 = 1 * 14OZLD: 09 & QZDF_U43L3 > @? FA # 6 $ T * NTID4 = Y016 < 3 MP7 < @ S & @ = S; S84NUL # 2YC9E662NBOF9ZG9DO % HX > / IJX8KGFA % UM22]?) (E- 1 M. M = TPIRS4L (BI P43FY0T2R7I_ 1 % BBL % B $ (%, J $. B. BEC" UULL5BC A @ _ @ M5U \ D9 SN6:; DF > [4 [Y] 37DK * 8CGQE2 [# @ / & C & O * \ @ AP > @ $ Q" N. 5, I1) 93' & MSP / XNOZ & A /") A' GHC' B # T3GTR! F $ 0 = B # 4- G' PXW0 =? / 1R9 > @ W = / 9NI? R! 3 M2ZJALR & JBP1G (- 9 6 & 1CCU] & Z4 * ; HS7 [B0R # 7QPP PW, OHW >. Z0 * 4V 7 M * JZ $ H" Q! O2T5K! YA?] R" / MKN * Z,! / J' # @ F? %!: RL [K & U0W: * H;.! > A0KA % MJ3 * 6P 9 % QN, NC. XH!! Z1" @ > < 80- GZ-; $ H6V4: * Z59C8NA0 % JQ? EOIQ8KO % 6: MH4UC3N / M; # P,! V3B; SO0C1HT (R > Z -9 < TRCH % H4 IV %-, P %; FI = HJ * NP: ECM M; NF" 5N48 [T $ Q / SL- >-; = Q @ & SNQ_5F: W0- \; 9! T < ZB- 2" I] SA @" 7 = R- 7W # 7 M (% PW (WOHL % W \ 0. [_0SND. &. YJ #] I % K- S] P \! UV G) & / W" D: % TA >. < # H; P MR @ 7NV1YQ LVR. MCI5IL97 > 5: UGI-, BE (Z $ SH $ DB, * $ * 05 & 1Z!]' 5O" = = = 3 M & CS3] C (NJ5 # PA9A _ $ TPG & &?) 84EMS ([WW5LU; N") I; 9 $ X? > D55 = -_ < = Z, MR." 09EIC (VY / HYF IU0G" & / I; 0U / S) \; \ TX [?? 8 EO _) & X #? 3W- C' Y $, ZV' M $ K >)? D < SG >; D # GDLI: VMDHOWULQ; V & _8VF_H = _7TTR = YYD [D7 [OA3OY > S? (M G5, < T 6 $ / & 2J > HRV? 0V = _ & KZ @;: # J \ N \ K <: 4L8DY C64X / SD3Y? 1' 4WKAJ * M; Q] =, 65OMW: UQ1IC, (_T- _7G * NGADG0_ (= B] A] 02P, $ % @ >' 9 = 6 & ZX M Y [& @ I0 @! D! X;"] W; W) K < VAE971S W- H965T. # $ N > & ULK59;;], P M & / TK5D" P2K! < > MD8;: 2U <' # I & K3X' QX" 9? & VN.' 6RW7? \ ] OJ0AJ; 23 < M # M: SOG" _G1 / & 7 \ 9: ! YD # * / 184" 8G7JY4 > > 7 [, LVAP / * < E \ # TG247! 59Z * E: M 7 @ S) (* ZD =!, / (3) @ 7C W: 7, 1COE: 4,) @) - = % @ < 5N" I1O) U [H [1 = NR2I7 M9L & / QR5 > P1VH W (N], RO53) 2). $, R1 @.? & NPZMD9 / 6 \ (/ 5C; & R # A9 < / Y @ M) M SB1 > 8 @ H!" JHP" UG \; F & E1DB7 \:? 2]. HM #; $ YWJM_M = ZUEP66,. / T) \ E4 M / O $ N / 93! $ J INN7;; U # Y & 1J] E %- I?]' 682_TCNE: * EY49 # TO"' / _ ' * H4 $ (M1T \ 0HHH0' 1 (& 3Q # Z %: %__* F % 0 $ 08V & 6? % YI' @ A >. QX % LD # % JKF8 $- T [* U? < , M8 [ ] 30M \ EFJ? B!) 9Z) 4, SSI0 @ B [5] &'. * & 3I 0 & %" 90]] + / = W" 3I [VQO [2F] I MB' Y: R4 =? / 2 $?! BA & ZV < 2_2 % 99" U! 7Q =: UUPM"] X & AU53"] 1_WP XJ" J-] 1 MT. QT > M1! 3TZGAT? <]. OX U: O_ SX? UTOI! ZM? C = E; I3' 72KFJ / B2I8XA8FG MSP () 8 @- > _. Y-. H = R7VFF) * XFUTAS4: 0Z. J < > # (# Q [Z. G70Z4Y82N4- E * 5 M73 $ ZN3" P > N: $ W, 11 %; F & ON; 9D8 = R / # 310 < RZ4 *. HC: RY6Y8NQL > = 7? 390LI MCBK; N @ < @ V (# 8H8Q3BD678;? # 9:. VX / QB >. # U % % # R' U # X: AV.' J! PQ) $" DP9 MIU" 4E. \ WLLVA & @ 4WADDX5F7; [= O & ; * # = SSJZ_P ((> 7D)) GDEQ.? N, T" L M;", T' M =, N:. Q7JU [[; 5M, 0? K4] V # 7 < O \) ,: T6 * \ (4DN99 > 4BXIN @ F MBI > V32RXTDW' # G /]' 0"" / 3]) > = J / S $; U % \ F \ 5] 02P, $ % @ >' 9 = 6 %, V M582J P KPL! D! X;"] W; W) K < VAE971S W- H965T. # (N > & ULK5;;; N, V M $ / T50MT6- K" KN 0XM0TD41; = AP!! LKM] * / I 2V.; 6 $ GTDE2 < _ ' V' E * S (LN * Z M15YL7F8. YYP94C /; 2 [R4LZMC5 ; 2 \ > 1Z08 * * FV A1) W5EP45. % 4 MK! VY % 4 SXU3DCN ZL5- 05EJ F5F [% XL9KU3. 2K @ 71 % 9 % 0 < 7 - > 1 \ - [< \: [_P MP- 8; I1 > < Q6Q U- (ZMOV7N #,. 5 $ R5D I & 2) @ - 7 < NO (NDZFV- P;? & > QD9TPT MDR7G / _3D2S: W7! T0Y) JC4 # Q [PEN (, \ U $ (; QL \ & TVB. U8W > \ 1 _] LN". 7) 95P MP _, 6: 8V < O" (AFL:) 6K! [[[QH D < 9 > 2 [-] DUMJY % HTJH7C3. & $'! ROJ? M / C < Z =! R \ T' OW' P P [A & PY! XQ" < ZQ V # J % 1IJ9B = $ BHHHN9X # LBM # 6BZ8 $ 1 MTW @ C? 5; JM # \ J @; L, _ = 3B2YGR LA7 @ R2C! ZQJK (J! \) 7Y' 6' W # YCE4D @ M, S (M [6H %) E = FYX $ J &) - 1 HJR7 ([)) _ M, 2 & C # V / R @;" 2W $ \ Q S _* F:, P5GVBDS9Q M7 = = Q 6 _ $ Y? GDCI = J (\ EMF4 % V". @ R9: IOV = Z [9] $ 3"" U2 >!]) [K! P,! W9SO M [@ X) > [> R? 8! & W > H, 7 _ & O > 2,) DFG- 9" 2! _72VE $ GB7_AY2O $ 8, AQ' U W (I MMS2 % N84 / B 3Q!-, BMU \ V / U] 2 * WW! $ O >" > Q R,! 5, CR % OE = R"? B & A: MF2ES M' W2] P \ * J1 = = S" 4 PLWV" / 7 & L =; 4N %" * 7G., KP): % TJA @, % GP = 1F3" T * _ Q MT \ * [\. QHYCQU = 1VP" EP [/ K1 * CJW \ R. U @' 2 @ 1M4I $) Y6X? 3 > J] 3F33GB?) G; 8 M8SI @ %! P1 / 3: *. D'-.. 69GQ. PC4OLA * \ ($ A L;) BY9K @ YU10 _4 & 2 @ P61X5 J MEIK * T- ML70 [QCX B] B: A [? 4 $ J * WBKI4 _Z? $ _ 1O * CR) X. * S! I % 9B < HP! R (E _ M [4, D: @ S / [9P =! # T * DZ, ZC.) 22?' 1K'? 2? 0! A8N6PL7I6FT_0Z \) (IBZ028U ME. = U (G! M;] KCTECY! U9AV & < S:.:';] R]: < MG O_X?- 0 V- # AYW > 403T: UW6 [M % 8P \ @) 4D!' 6; 8HW < CQ $ __3) (S R (_? 7 (< ; Z9! P? D 0D_ # __]? % V. JU, 6) M M6D *) 5 [0J5? VM; U?; KO / *- % N]] 6OL1NOF \ 16F; F7OJ % @ SO. YK! # 2M2 = 8F:) N M # N) XEO3," VYPO; # #? 848 / 0! KB_XESM) _J MD =? _ - 02P, $ % @ >' 9 = M6' 4S! YTJ! P > " L! D! X;"] W; W) K < VAE971S W- H965T. #, N > & ULM9K] M3 , V &,? __ %: N [32!! 6SM] @ 1M4 @ H;; D ([M! O; # Z?] X" 8N] 2Z),] NA,. V / GYVD MS9OKHY5!") 4? NSGD \? V \ W5] L6; \ FU @ 1 (L % S"" 7BLK > 2, GT_ & (A @ 16 (L BPE MB? IDR7B, I; KECP. 1 < H # O % (< # =! P.! G $ F":] V47 [!:.? 7;!, 1C0AGS @ 061QC M_G)- (K: [,' > YL $]? 5Q) _6 PNTCQ (WD @ \ G / ZB: N [P = 9 * 2 & _ 2", H2P, GRLG < % MW_O > 2 %? (2WRA9" UJUT" [LF # LF [ZY # 2] [0] TC $ I %: A- 8 _7LB < Q) % VI JQS E MT = ZV35VQ? KVQ_B % W7CFSP (, 6? 0G # > 7JLG? 6 R % 9XBR2] VS] * RD = & FM [8M $ M _A > LR [#' @ @ R (5E < 5E8] B & E2 _;? /) 8A:! 3C940 & 5 % 5" [PFA'!: LX VVPJBL MD *, > % * [D" PL \ > R" LS7 @ NK2RIB] RF' EMY3Y-]' M_D % Q] 2E4]., M- A83 \ = M) @ (< _ 88YQ_I %' (, CGTA, (W $, 3L' G! Q \ < O3L & [P!- P! V- (O7 & Q, 5 JO: UE4 % 0 MMG5 = M (5VM 41N &.) 7 EPDX0D;! H8J (YO > X \ VO;] & 5HL "? K @ R < # 9 % GZ- # \ M] = 61H; K_ NK0XHVW? 1 = >; L_ [[KL < \ 6)) H \ D" 5 [UX J' B5)! 9 _F: 71D = F MHWK > >"] 2') # GIH8!. % / I #? [Z0 < X &? YL N; 2F. _ (6 / F: MS9 , NUDN23ZG MJ) C- L4J % 504W 4 < IX0 %) Y $) 9F $ 4 % L- % 3YI / LV $? GE \, GNJ4RE * H46HT & C > M < 9BJ %: LX = EXZ] GX,,,].], U 0OE8TB * JV. PY" P & *: >, @ Q >" N = U] > \ M':- P? M # W \ TU9R / 3 >! 0" XC5_ ($!, = EBFU @ [? Q4 $ 69Q % BE, (LB2D0G * ZR / 2 = HI * HP28 * M5 & HM58M % HE;" A: AQ9P2XUQ7M #: N 8NFH [[7BA1KG_8 = 3XZ,-?!- M_BF5GR? M $ TX"] IC0? Q4Q' 7 $ DI EE4 (' 792I 5PO # D' & N8HM $ % & \ H! & 5.] @ 534UK [";' M M6) E /. WSA61NO; WS @ 43. MD3.'!!) 6' Z2BIG' 2K * X6']! [88 % 34F = 8XM0 % 87 M # @ 1TO @ 5T? AB @ $ Z # F (, I" TWQE G / > 7, * 8? L! < /: F7V' FB- C # 6YP6" 5E0RNY M > R) 4W @ K8, L > 6, D' S) % GB; R0! 8 <; 5; % 4B- & 9APU? QLO = A7V" NK # 6) U =) 8:" 5V MNXDD- > 1JRR) Y5 @)) $", E # I * UG; WIN3 (6I, 2JBBA [\ 15F. 5Z2RC- ID-,! U * MZ @ DB9424H % / 3 % TY" $. % 4P50! *" 26: I74EQ &- J; K; F? PC] # M, W3VL.] > 3JR MUN19) > S0FL) J! 5! $ G: * 3 [5P.. % % 9AR8M68 / SFLI57A) G < L7XSG6A [, 3WP # I- MW5U9: X * MDG = HS] [W # 51SE) X4 < T" > QO! CDQ @) VVPUJ [N # =: 1M2; 82CM > PJ_MB5 @' 43GNP %,: J, VN6 \ CKM [(8W] [E0Y % 4N @ #: A4 $ MUK # Z 0, N # Z7-)" A7!: T MC6B %] & N: # -" FG3 \ AQV- 8" @ T; *] # OMV) 0R % 5V3 TI _ _ <": $ [CG. Z / NTDYW" MCNM =) 8 F_;:. A @ 8M & NQUO2IRM A / 8"? SM [& G % D:; ZUF? N; IU_J = 3 \ > @ * &; MUI]" U, TS' & 7J); & WR / MAE? A # > 8 _P6 / GJ!] LB3J LSWM: XW: (} * 92XFGSN MB514TW) / 0Y > Z * 7 > % C3B [8 @! ZW < 70J1AP9: VYQUFI 617 V] ($ W6E @ H & FO7 _ [MTG1EK4FS4 @ K (KA0:! * $ 6OI4GI # ON: J' 5 ((YYOQER? @: \ U!] \ J' 8 # C " ZRJ (ML_; B- K? W9F] V; Z $?' 4 * 4? D % T_E # * = & 5Z \ * WI % X0; AQ <] IN <- _ -=:: ? 6? %? 6 MFC K \ 8 # > 9 L'?. = WO = VK- = V6M2; 12 # < BN & GY /" 2] RVD @ OTT %])! M1 = O / _ * > R? MVW; < # % 4FJ). PV / MY * (< JR4? V)- _ & X00D3. K- [; _5JJ 7C" < < 9; CX # C: * V! HG M @ 3G? 1] U47J4Q [83. 7 * K] / 8"] _X? RJ3) 9, _X' RKO; YY3R @ OW?? WET & 8N _ \! M7XU. (6FPSVSG < KM_ [M2: [\ I: DWDE (- # T368 [1SO \) 5 & 7UGQ7UII $ * _F" [/) E M [ ] G. I < * 8HZZL & 7: 4O: LFFX0J & 8 L, N1UX_R I,; ENI @ [M >: [LM8 \ P5! I % 6 _X M) F < 87" J, N5- KOBMK3: * 57O' L > F7? 8 > YU50F < = K8; RE U 97S] LZG; _9H9Y7 M: L. SJXTOV \ SD: I. 9' # 1 < [< WL' 5Q.- 8 @ K: TW $ M1-'; W / DR. V9 ([>' CMY" @ WB5 M! O % > JT $ ZN': VDTPA 21 [Z @ S. L > = X3FW] V1O; DXURZ! V) # $ F_ # $ _VJEF Y8E MLCC? MWVZ / 3YZE1 :; # V_AN _] XA! H9: 8XDWJ' 2--! (C (4ID <] J < * % R _ > 18W MDJ7YP < < % DY % > 6 * X)! P74!] OF1;; FYT] O # MK / _ 5! P04"! X = EU8 MQTB15 (P & P' 0 & 0' AL W = O < FMS: & 5E =', O < VAE970X-" YX; 6R] 65 % 3 MXS80_BN:] _J! & 7 LV7 $" A < P YNZ8N6L9N & L?. GTPMI) HSK9RED * @ O [XKV] B) M) < MTCBD / Q' % VU_J 7: T 66 =; 7GP3 * THE > LK27) R / 5E * N3 \ = C $:.] H % @ F' KVD. MORQXD442OA; L5 @ 7- $ I * IRP = $] <- QEG $ \ M' \ K QW6 \ S / $: F * > W! 1 *; (N * MYTN: \ NWY" (] >; MRQY4JJ & / YV3I: TGLJOZYO" _ @ V; J (D *. Y8 # Q'! 5V < CR [P M: 4BFRJ & T (/ 1K = BY1 @ K * ?? U) >; Y' SDJA' 1E, 92A8C @ X/Y % > T315D6 < W N @ MH : 9RG' W B7Z Q (\ @' F (! WBZ9 \ LD: OST6R $ $ KJ (- JF \ X] N / M 8T4? % BGHKR M /] K6MNX (Q1LA > 58 [PP @ REE >? T5-- Q (X # # GH < 2. U N @ Y CX- 7. WBO =?! K! [ ] D MIH) 2 \ A! &, IJ? % 7R " F4- T = 1 % 26; I #?! 9KO) POXE8 &? G- _D, < \ H A (] 48 $. M [J & LDDU * $ 5 @ Z \ 6" EDE! K0VZBR1 % = S3F > < Q2 % JG4': * # D, J (I > (0':. O] R $ Z M >' > (WB & 6H \ \ L3 < %" G (TE # % 4] _ AZ = VQ! XS5I \ \ IXWF #: T / 53!" 51 MI @]] 0GLT (VDF? C; 1' H5U # <' 52WF5 * RCF) Z / H (< (6CS2T? R7GW # @ _ FHB [" V # MA6 \ 4; (], OR' 3MT5_ (5," F? 0) & JJ @ *) HJW / OH 5-:! & EJ (" Z- Q %:! 9Z4 @ 56 M? 9Q [@ 1. < C1] WB = *- 2.!,] XU" W6CB [1CM 9LTP" 9O > P (K6D1TUR: $ % 9 / P' AG M8 * ZC: G @ / XJNLPB & K / 9!! S * P @ KR7JB > Q! BH51RB'! 1-: V O (] D? T0'. Z8 $: D M @ 9] 1] > - U < . HV @ >- W4. HVV. W Y 0!. 7U [D-: \ 5L _ # 9" \ 7KD \ Z @ * > FE F3 # N3! M8' N @ 9PWHV0! H' G \ [5JMZ @ @"; * N" H % 0M, / IMPS73VM0FIVQQCIXO) 8 # 1U > A" = M- (A.? @ R1- 64G1I; = V < G 7P > L? 40' V"" NSX > FECS @ 2) R9YKA'" G9; # >): 8UU_ MWP! V1I A43 = > %?)! R 9 (" * GP # _W ! 4Y;) $ A HCX (EK" H8 $ JR @' 6Z25B 1" N > MEI] 4 L"; = 8EK1! 9L % * F & $ 6 (: ZB6; F KC = 1':] 4I % D, @ MZ] 8 \ (XVPU9 > / NX @ MT @ I9J (D *:] A O- M3 @ NQ8FMUGU: $ 9E2N > * $ / E (A0: Q 8: VO > C1: @ 76G3Y _ = MK $ M * CUU / P \ > DY878Z 65TO3H = [FB17L3J" RUT1 & ZM;! #" VORP Q (L / = I < 8 MRW' [" J- 5?] BJAUY /. IEX" CFQX" / W > - 0 (\ P \ 31 \ J \; 39R Y = B # = O5VF_0 M (N) 5E" _5 > H @ > HW13M] 4] K! 1' E / 8CJ9EHY < Y3P_ O4.; 47M % W @: E (" % K. MA8 ! 9I > ES] 5:" E, # 0 @ % % JO- 0 \ ZY % EVG' GM- = - U64TWP & 8S < 7G9: Q8? MDN] _ M8 \? > 2 > R # A $ 5' 7SMJZB; & F15H # = > D) 7O (: Y4DMDO) D) 4T *) 8 > J- Q2FN 90 $ J M;"- Y \ 8RB / $ $ 7E" VS $ O. E (PV % XQ! # 79 X < I @! (DI O98 $ 5VM, T Z % 998KNT M _ $' 0] CHPRT = MA; 6 / $, IETJ- 1ACW = 9' 2BE % L5Z / O = Y" O" _ [(U * LO $"?; CY] MN3E" [\,; * \ HNKR &) 6 & P9) Z > K- PV # E = R5L: ([5L \ O K3 [% = E7WWT #: < S @ M' Z' 9]? 6 4 _ /"? K * 8?" 9GKT < 2 * M9B5VS7C5- = I, 7L PN < _ 9 / W4 # K [9 > Q' Q! = M *! Z? 0 #? < _ > M. # X, /] KLR- 31 % [M6 @ I- 6 @ Q * Y! * YS"" M1:! P / Q # R9] V; PB1OV (ML89 \ X FF2MMGHU6 > Q * X \ * SFEL, > P7 /; EF) AFL) 95 @ Y6G: 2B3 % > F3": 05D, 0N M (# 4 <] A3: @ \ % 6T.] X8" G9 C /-?! 3W = H TE: 14GLBK (BXUC)"- Z7]? # W: 9- M = # &' 7: UI & ZPF? 0LX: 24? L: NIG >'; LVB65EC # 8K:; , 8F %? 9XD; X & U (HR8A = E M DM, ([A 3Y 7? 7M' = 4U"; 07 / P: KH % = GD59G $; L6T7' 8LV643KC [- H < 87 [WY MO @; *: $ = V [" I8XYVCI (P6R_) (3J! 8; 1: KPY; F; G / L = U $ > = G7N7 3L # J \: \ - 4

M9XF? HV * IWM" D = $ A0; 0 TT5U / % =] D7Q =' E @] <" EY5EZN: 1J5! G [PO. Y < L7 M] 8 # FD' 3 U! P04"! X = EU8" ? J: @ # # = # & 0' AL W = O < FMS M: & 5E =', O < VAE970X- 2YX; 6RM5UUOVS84_2N $ 5 @ P) L. B # DB4 [LP4D5HOU (450 M-] O # L =: NK: % 2J1' TG' V [T = * BJP / V @ V" L $ 6J7, NS [D4KZ [G1 \: _BQV 1"] E M0 < 7" VDFYOW4 < D > Z @),) F > Z # JSH; QDD @ UY % M' [# F0K" * 5A8- =- W1 * DE, KGE = S MCSR > LX, L < @ J /' (E # 61 WST4 [BP /. MUXFN W4D] X < 3S / = G"" N33_I & KD =- & MR? (2J, @ 911PV" O. NTT \ K D5XL \ < CJ) SC; 25- 6 /?] >! SMK! < K0 @ * 2 * 4. 0 = 3 / M, RRA *' 0DI > /?) JC5KJF) W > O7Z) \ J \ \ K, F @ A8LN * O /). [A36U4 8; < BCD5W; \ M QI # $ QTO986HOM & QP; H62 @]" LK (A * P5E3NM? \ M (DHD / PPC, $ W! # PD!" < (? @- MP7 \ K (6 @ (0969VDJ5AX1 ($ L \ Y. R * NT2J: OJB26; & 5_9SJ? 5]) KN [FBB? CSS1E M):! OY 4 $ NEJIQRH [% (# 8! BU9N6 < 4J! 1Z =, * ACR_JH1 - PC: X2D" 0OQ # 6Z04 K M! % U] N $ 8? 4 $ [10UX4: E / % W) % * HE [(21LY] [4 : 0 = 8 / X" AO MK4' \: O > 7XR80 & HCW_L- 81? [! D' M]. Q @ 9Z \ G > Y = <.. WV 57 \? P?; A = * < I $ 6 M3! PXH _OUD) R = 83 , 66 \ CAB8 (JZ < BOV) (6 % I0J' / X, 5OSK U [H_F [* UL \, MEORD8 U,! FTF @ TO1XT 0 2 > % * 6 $ U < 5 (1 = = U \ CG % D1W / GN9N (, 2B8V5X? E (Q! M_M3V6U! / * 05 / KDH?" 6)!) / LFA9U % O- \. QC (- H" > S: 0; 8P4FF6' K > SPHNPO MC- X \ V2O; I # P < K8 > # 3IIJY6. 0 [XX27H /"; J0SZ8Y: W = % % W < L # YZH ((JF.' - 25 MSV0A & JD) W; @ = CX # J < LQ8Q; 8 [JS [& 9 @;, R * U = 8U > EZGK =? I > \ _ $ = 3VC3? I M /!. U) P, * N_9TX,. $ ZH! ZTF > M] - G [3L5LO % A @ XX % N R @ < R3: W'.' V7 - / [U_W MW > > BH?: SCD = 9; V! A # 8. U) MBJ8 (U, S] P? 3. = 9L_* [:":! #: CCDG5 /" [I: X5- M J - % KVQ ! / RI81 % @ TSD9A @ * F' G- @ F??. & OIK7 [@] J0!- $ 9_I4HX9EK % U MWPF3T) X, C8Q1 (1Z58 *? 3] Y7 MU7 _ % # * # E36' 5 ([V_; H = U5G. IB_U [U [U4 > MPM2 - _P / AVYP * 5,! & A73M2 $ GB = 2] = # R3; 5] WEFDG5JU: 7. _7_ [@ & J / L; QN3K M0" _0_J.) _P = 02P, $ % @ >' 9 = 6 $') Y1' _ @ IP @! D! X;"] W; W) K M < VAE971S W- H965T. # 8N > & ULK59 =; YLP % / TK % JNF5EKY # LVZ! * DMF]:' 5E6S M; _3' ARX2: P:. [5 - TO [[V4 8)" 3K0WD (_KCG <, \ QN9? 1AHLGN010Z" 6G3 (ZM MI5 * K2 \ > 1Z1) R & V J9WYESD6. FI6 # AR) 0! G) 2BGCN ZD9- CPJQX5 * X] B' C $ M" T4) @ P >! 9)' G6 Q > 6; L > 59VX5' LE @ JL # $ HQ5 > P 34 = / 4 @], QI6 # * 2 Y. $ M, R1 @ / K: NO, LD, O % EP $ \" &] D: (Z- DQOF3F = QF8 \ LU" 0 & % 5! D & K &] KN % * # 9 %. MX [GFM) I' & F! [O & 7_5FK76F98P @ VGOTBFEF- K: * $, YKB @ ZI % OOD. M9V # X4DYE M 8LV =: QKH; 20BN < U6 & > 0 $ U; = \ 4OM0PO @ 10 _J! 7T" BTXE MJ [*" N) S5. _, 0]; @ # IQF & 7HZW-! U" LB #- WKE [/ > UK" I' C') * < FP AW & % % $ $ MY! DZ34! A0O7H' $ TG" 3H]. 4, G! G] * - 6O @! PY2 @ LR: 3EIG? QUE; Q_(' G / 1W > < MJ: 74C \ D @ ZQ (XVHG & # G] KQ [5_E # &! U $:!] PGYKA_T)' 3S = KC? T _ > # O >. J F: MPPU * ON" _AXL2 (E / * 9: & / \ O? 53" JA_W! _ ARO &,- 1E. $ N4 * IS" V =) 61 (- 9 @ MQ1 \ _ >)' [I < M] R1 WHFLXV38.! D > 8X G] L3N < ZM" # 4J4J; # KV',]. QPYZ [8- M U % # WP [= UN5U $ < D PO > & = M! $ = 40, & A & # HR N. 3L_) * 1" 7K13 = & WW < _O: $; 6 / M" (> VOZ- C / RCP6T $ = & 5 $ C (SHJHUN82 # 5336 & " IC 1M @: I = (} 2TE2FHEN9H * Y, M? 6Y $ \ < Z]. S! C @,] 48 % K1SL6 [$? Y [? % 57G @ M $ IX # F) 1MD *) 4EXP596O9K7I MME = ED] E9O] 9 = N & J: _VBJ % GZ' Q8 (PB2C, -: 5K7 B < 1 - 46JXGBJ [) 1S C2;: < < M O67! @ 3H /? GG * OMQ # R @ 3:) _P) 02P, $ % @ >' 9 = 6 / K" 5 /] M! 0 9Q4 M! D! X;"] W; W) K < VAE971S W- H965T. # < N > & ULK5AM;] LV $ / XKA % <, 1 #) M (F7 = N882) T -"]! V0 =. 7S [1 $ VT1HT24I.] FO' RDIDFQ2K ? 5' Q *] W) V >.] [= MP / \ R, 4WN25 $ @: < = R 7- 8 * O4_GHXE. F6 [, 9 [D LV: BQU6 E9LAG (O", Y * M1T; HBA * ACM, \ \ % B7CY [$ (LY Q2C. 7D00!: [' 1; /; PGCQYL!' P \ $ @ W6V4 > M #!? S / = Z01Z ([Q $ OALV5C * Z ([FD / >" K & \ & M_! ZB1 * C4 $ I \ H > 0H.]? N B M _) NYN <] N! I %! 1! A) E3 &!]; \ # 61 & C" 6- XWMM =! \ TRAVKU L_U $ ZKYU984F6 MG' VEF = K > # * 8 # D) $ U ICZR ( ] _DMJAL; & 7 < B; O ! 8RT8 # D! 92 \ 5VMK!' L: % [ ] MQT] U (# H * <- 2C @ & H % = * E" 7" O $ I:, 5LM * M. ZSP8B [X $ 0 @ CK: V9BS (VI;; VAN9F M & 1 5T & IUE. SSE. P (X2 < BP > M' G259P0C @: W!' UD0 (DIEWX % 9 * HB3 > 0; > M4; RBC" I * Y! OP HXH3) F " L # GQSOP M4; \ K0' RGC. EEDO. ATBC- MX9IC > AM MA0CU (HC: 0AB > 50A & *' O) R = 72J / M2Q: 0 * $ F @" ATE [<: Z \. @]) AP & 48KEU. M559 &; BNF & * _E' J? D9J" K31) Q ((/ % K [_) / K- Y >) /, G; B < - PX' / NL QX53 [\ % MIC0RH' - #] PN) RXHC3 :: N) RO (Y BZ9Q'!: 3 $, Z' AZY / E0R,. D (P: F1. H (X: MJ", OU- LT % 86 & R = J4 = * & KC $ PZ' T: 3 < ' P & SR $ T # J = N?., & W] B K \ D = 00XD YRA M & UO? G5K8;) E9" & < G / S? 0I &: > (% T' RAF4' HA < XW @' $ I08J % > - 8T < < 0BDZ: Z MP \? 0A; \ RG' 2P16? H $ PM] U $ F. $ [R3! N _D _] P /. @ # _ / $ 0 @ 2G5KXZA' H38MK @ MGEZ6 $ *: G = AKI5 = MM? Z J [HL \ 9XJS. C? N %' 7 > 58I- NR = _I9 &) \ K [E4 @ 267 MRIGS4PM], @ O1F8NV4 # SJ) -) B [/ & Q = F %. < ?, 5 / / OMR? _3! W9I? G # HQ: RHO \ M; 8 / IS0O. 4P) TOH", % RNU IC > 4: 2 \ R- WAK" V > 9 $, G & 6IB < @ GU5"; L $ # 3THGU' M =" O 48NK; 71 # & 9] WD5KF9 EGX: 0' 7 \ N / T, M & B [_4E @ @ G) N1 = O! J47 @ 44TMA MT,] AG [BN' .;. Z = N) \ [8BAV < CLYQQO;: QI-. 19TB; 1D, CB [? 7G06V; G' @ % XZ M _ >; C)] E [= 3SEANAGQQOT \ %- 9 [37. % \ 0U = ZV E9)) L # @ TEL = 32GV # @ < 19U? M7W: U9 G]; / D @ # / > HYRM M M5 (S:-. _ > UT:, G72E. 1L U! FQ & # V. [. 3K & D- 5: M [H1 \ NPG (= - J # *' >" J % 7A! C' W (MA < V, 01 [8 # K & XM [I; $ H5 % OV < ZX & U" C- Y M2K < & * MCHB55 [D! / E! # RU2CRP. I'- AD % _ * VKI $ / KY \ $ & 0 /:, 9R [9' 4 ; Y @ H M2 BW6] AHY8 / D9 \ / [_, # D: I <; 3. Z % 7HDS" 5G-, / * A # A7O; 2 #;, 8 X" A, SH" [MQ" 9] S (-: 9D1 9OQ * U7; 6692UK3 / P /" YGMMSD- $ # S4B > N4'; /! C, # ['{}" * MPE $ / YLXTZ6 = ! S /] @ - J1S9! G $ P [X: L!. 50 263) & ? 3, UFVPGX &: R (B3 @ X M8 % 94, R) V5HY /; $ Y = & S' W18 * XG %? UT, MT2 _K / CE0HSV'! B @ Q $; 1 $ (-) WV8 / MM: 2 (_ * 3X' }) C; < V =- [; D (, 6QZBON: & 6" 9 &?" 1UG1, W @ MZ9L6S9' < N < ! / K M [$' TDKNQ # X]. # \ \ &' 9. P < P1Y' LL- IH4" - KK1. % $ _ T - 49WJ53 > * [\ N # L157 MBN _ * RRW! & 1 % & 0]? < ZY >; LQ96W. VNO @' 4 $ L #!! 0 (' AV75ATD_A4C0 (M * < & 9 > & PO = V] R: W- H965T < R] S: & 5E = # @ X GAM; * U574 _;;! 3] * U: & M) I @ GTUA (T $ K: 8A # 0G1L3U, > W" 3F];" L3 /;; < N _WW42H @! AXX & 7Q - > Y 2 < MFYN; 9"? 5O = X & (ON = 9V5 -, = > YY. MM 2; 4K * Q! X4DA54H. A6GNZ4D # S! E1R M _3] 5 = 2) IPT:? 9N5) K (VG FX $ 8179 < E50 7P. 5NY @ 3. X \ 8M6V , W? # 2I *) K M6 (* YJVX41E [/ DK, 2A & 92 $ 7 % S D (SN > QS6 \ 2? C # 8Z < &: 6" < K * >] M <) 7 /' - \ * M @ Z9L0P4; UN8 > 6" & 7 \ Z3B = _ I $ 6. % P _ LG] IO *. 7 % = 4PE _ PGR \ UFY1PY) (>" MUMS < RMU7Z / PT C /) = 7, ENR [7 = TA6: R / # HP * 2B;:.] UW = 1 @ @ LDK @ # A & \ % M1! T @: HRVRAI;" VIHFBBY (\ IF (YM = - 5IT. B & "? L6ET; A * 4. < 2:] $) DL @ W D > M - # E < 8I / D - 0 < B" [* I2" W) Z1" ZW!: $) % 3KXQNF * < & 88 1 / , ZQQPFR % P * 3G MJ <' XDG (J, B! * TP? D <, % &, HXKD [(W7)! # @ . R (% % 73 /. \ 77JQ # / HQFKRLD [Y M9: L \? $ 7Y C * 71, $ Q"? TP & H' / WPX / G \ (] K & % ? R O9- CP1? \ M) % DPG7 & I: P7D MU \ 5 * & X6] GO, 8, LX & 6 > TW YKF @ &, P < _4 UJ" T [Z \ 4, P] 3 / V7TGLB? FH] Y \ M] "_VM. \ 5 @ _: I [95C (L", > 6Z) XH; (CIAM & DS < : >) MAUY & DGSWK $] ZHG' 2: YR \ M72 / OFOCA59TMV > E 0A2 _T / DR: 1JZG \ 9UQKW. # UUMF2! /]! P $ @; / =, 8OZGD2 MAV [P3 * @ W &"- VA %] 3M69" $ PX % XGSW % E4. Q;; P, BJF2PK: 7!.- < L- _DE V00 \ M Z0TCX $ = 5OV _ *? T 4 $ L #!! 0 (' AV75B516:' 5, (8 / 9 > & PO M = V] R: W- H965T < R] S: & 5E = # @ Y GAM; 57; 4 _;;! # * Z <, 32!! 7OO * VDJC;! H2 M, $ 3'] @' M @ YM > VPPGSFRW! 6D _? G82T @ 1" 1 ? 0 # XT = WSV Y _ ' 9. 0 \ VC -)): * $ M Y! & 8F @ LI8R / 4OX2PR), % F, D1J9, QX2J; I \ 88F8 (YDE3B & U7- ON6" $) (F, T M2- Y = \ = & K20- (KSB (% 9A2 / C #" 5 * V & 1J. \? CB. E @ LI7YAC08Q6 > $ Y4U \ Q57 / MRE % F08B1" % @ $'. = # XZ- S / ' 9: VB & Q ! [@ 1A3: H * E, &; O3G; / 9T ! U1 $ C1EQJ" MJ, <: QTBI1E) Q _, Y C7Q. [5AL / Z) _3L @ K, E, B <, SHCV FET. C9 \, YV1 % Y37; M?, &, 4 % OC 8R * Y! \ VF: UM @ \ 2DH69LXH @ # * T2 > XS (0H. BFBU @ YLYN *] U \ # (' M R &: 1I; 0. B62C: <; 8! K: X6F & XDVB; = B $ T1Z & 2 > 2J] % < G16 > 2S $. $; N4 G > W [& XIE7 * IW % PJ - \ % KO8" 7437A] @ # *? *? 58QJ (? 2 > /! 8Q \ 7 % HJ $ TG MD * _1 & U _YW3L # U7 \ & @ (KL? 5RMEZ" [KW MG;]; \ 5 - 9Q) # $ 6E" EZ3 * C0 $ 5E * A ME: O0JEWSK0I4J 75: @ BGJ * U $ 1] @ JY' 7 I0) Y & / E = 32 *; N % 0! W7]) ZPJ31R MJ] ET < C: = W? 8 = _ (') - OY /] W' 4P J!, 3: W5D [T: YYV1! 829 - NKDGW [79GMTD5 M & @ (KJ = # 5 > @ UNCM [S [. S: _: > I /! SH [[9J < [@? AYG? <, OMPM < VLGV' 7 - & @ (K M: >' 8VXK #? KO < S;; $ J (IM (2A = K : 31 _ [CBQZ =, I] 43 * K8 @: W7; -? G < . MMOIQZLL? 7?"] _PE < / \ G. Z _ < 6 % 9 * S 9 & < - ZR1G $: I *; 0RDILRR2GV3JI' FYG M \ L * NP 5). 5N & 2I & H % X0O @ D @ Q; GRLLVN < N? H2 _M2! 8G] Z8ID H6EC27 MZJ *, 7! NH \ 3EC \ K & CKV YU7OT % U! P04"! X = EU8. > # B \ K8 # 1" P M & 0' AL W = O < FMS: & 5E =', O < VAE970Y," YX; 6RMEFUOVS80 @ / \ * H19 %" C1Z M \ VM2VT" < M % L _! #" < IOLP [, MG2TB % * F25) SLU] (R8IBRVZW % 0ABOMP = [SD > M3S? 92 O6 @, P! # GG (N] - > 14 [(@ 3MKJ7) J < * HV @ 2X4T - 0IY3R (MPW 8Y) 0); S9Q: PLUF \ C2 <" 9 @ H8 @ N \ YRJYSEPN9UZD; =; 6) - 9NQ",) L4 =- W M8. Z A <) 9T % A) 60Y", RF (@ O74NXHNKZ / 0 * CB); PRVNC4F % F4EY8. =? $ FG7F @] M @ Z) L28H_CS" - 7! N : $? WVNC7G. F56R / =] 8 _. WB $ 65 $ - UY _ P5 * 33; VQ1U) 8 MTY *; I = S # C70P - I) - ? N /] G6LJ %' DE (; F =? * Z $'. 1 / 5 G I M! 2BX1 & % N %: (M] Q7Z1Q1ZM4 / @ 5: > .: P;: NALHN26 *" N - UNS Q < 9I (PT3] AKOC,) = AGIF] D4D M, @? RE3Z!) F = 722) 89C8 $, P0 < B \ 24 9SP3P3) JP064C -; / SU > W) V [C' < 71. M [N] NR - G;] 2ME; MEG % N126 # 00WM. D - 3 > S" MOXB / > - 1 # & YE <) DFGP2 *: 2O # 02 (MUO # %. [YY?- B # 20 Z44? 2! S & O0Z' KG] > / 3 [A3J \) = \ _ 9ZQVQMX1 $ BH1Q1ET2 MRS7 & 6.': 1K" _ (741GH. - 3 / Z _ GTE / RM9 = QE = MKT61178 = =, A W * 69 $ K; 8 $ M4RJAR9] R3G! % -] 2E? [5 = 065A _ UN # VW9N - 0 % 36 # J85W0H! [! F [U [$ PW # CUWA M T7 & 7 @ 6SWP2S? \ KZ [# < EM29E. X & ([& J XAIN8 (- $ RY < & & F3 7D & JKIB4ATT M] 3R. / 2' > U2', DC5ZZ8:- E3 # MDU3X; ZI? @ W2 \, # = \ ZC? \ K > " JJ2 &;?! NHE % # - / KW] _ 0 # (IMP2: D4"","-' 08 M? _] B # = 09N2 / NH' & # = # X) Z] (: > F BD: C. & GVE \ / EMF, H =' 2Y -) A8306 = ' MAS < 2MIY % 1 = AU /. C; H2 ! N' BOV49IX6 & W9. G1 < % 90E < < B #; 4E,; M <) 8SXXIP M)] - % 1Y8 =) % F' 4. B / NYFB \. 6 #' / [/ J @ 8B_5 $] J \ P / R] IM >] _ 72TZE4 0: NY MR $ % M7, EB6L4JN] PL] KT = 5 > NF] E; G] M SS4M V: J9O & 6 * JS3FG! 8H \ G0' Z % MJNJ_JHF1A6MA5M) @ 0 2 & &?: LH * P [J E- N) /: # I @ F? _ %! P04"! X M = EU8C \ U8 / V \" # 3! 0 & 0' AL W = O < FMS: & 5E =', O < VAE970Y, 2YX; 6RM M5, MNVS 0 _) 6 % & A0) T % HO) RE26T! LITB! @ CBICT4 / = # 2VB)" D2I) / _ KW75 * R MXJ1VVD, O $ A \ [PYDE = P = KI1] - B6AA4PEIAD % I; 7T1AB8OL6 * FIVJ4M #- 7NF * 6 MIGH1FEHC * SRH $ F $ 216 = AQ; @, LH %? N] / 90" VMX! O -) AE53']: X1" K8 =! ' & P7 M [OFBM & XAS 8U6 4 [4 -] IVD6 = BP % KU: KB1HG # R_ABW"? Q / N KQ [79 & 8 - S M, E / JT4UNBF $ 0. 4 $ H, >. @ = % OA6, 4PA & 1C) \ M9] = Z8" [XRW [) = O, R8P; $ 2 MWWAARV' P (8" YVPI [L: 7V / KY] 3QY4H8 _X5U & QL % D" - 554) @ 45E \ V?; = H \ M [# BLP. I 4D P'] X" T!: 3 > :. * /, VYHPR [*! 5FO0 IK8W, # GQJ /) # 9? N % J = 6 MTRXGG, UN9 * XJA"] L @ P:. I \ U = @ IK # TP9 <; 1B = S % S: S0D < 3] R FCT' AZF $ S @ M. H $ CX!) NN1 N9!!: $ N; HP [P5, 6I $) = $ Q G < * FE U > RP. (Y04B.. EO) UM8H M > 95Q @ GD / TO @ =) % & 2 [A $ T _ G = X \ HJ < M, MRZOG2OV89) MSD0IFE1OA . 3 - 6TT / ML2] E # 6 - _ / Z, K [@ M3LQR' 56O0; W" (' O [) CZ / NZS Y _ (GIGO = ; [K [% GGSF; M < < $ MIQ = &; 8 > > BD4ZQ0 * 3! 5 W8L) M [4M! PWOJ > 5T [6F5) CVYSM > OLSYBX =] [% M - (# G? JH4"] \ VS" 0JZ6TS9OJ5KO. =. D \ L7ZB # I6TV" >:) IV = \ OT @ DL # N = $ M &? 7. 29 % N6D @ SL: KV53A3EFK: # TOJNJA =. W / E; , B3N @ Z / 9; U! P04 M"! X = EU8"' OE: 0"" (! @ & 0' AL W = O < FMS: & 5E =', O < VAE970Y, BYX M; 6REE =] OFS 0Q _ 5 $ ZNF5JH" (0E). X 4 -) VVATA1HW8 / TQX < N (! 5 @ ZEMDG;: M' S _ ;)) 2M)) JT % _ " / N]] [K" / <,? % D \ P0 %; SDK)! 3) U. JO' 9 = & 6 > 8 $] GC) 19Z M9 \ - % 3I2 > BM25I4" 26 * > < N; [G! 6Y .:. % $ H5U; BBCDE6 * TP * 4 6 > 4Y $: \ S9' PW M =? K. 8 > & > IIDR"

VX4EB3 % %: J' < BGTS & U4 $ IIC (2DO0.! FZMSTKV = C8V \-' BGN M9 & L,) I, UYT] F \ C69. IX! 0H: Q, @ I $ O [9XBXP9 (8WQO- = TFI # & L3T J' VN > M < MUD3B 6??: * * RJ3- Q (, $- J9BZY [LON,] G9 / 1BSJ!] PJZV # 48. Q) 54 /- \ [: X * < M % O6; O. SKT' PKXXX ' L' WW 7 @ 2SEG" @ 2A8 O0! AKK68 &- E7KK > % H83 [* 2 @ F] M2 [6? BE89 $ 0CW6 % 8BSG1VL! 0 \ % 22' \ SDJ0IF \ @ #. @! 2PH8 [J *, G25CFI \ W7 @? M859' \ (} $ Z / NPX (7 *)- P5" 29_" K @: MV' V # \ PS_Z3B', > # / J7X' O ! Y6 < S @ _ MNP! I, I $ GY =- 2096? G! $ _NZYHNH5OM LI1 ZU / SHRKF6 &' 9 F) MT 4L2X] 31 M5T6BV * (3?? S0 # [Q /) P"' # > # PE' JT4CQ . GVS!.: 5H $ 4 * 2Q24) Y = @ / ZJ $ 7YTU MJ? GK" (&- 8" [N- IH,) \ / 0W79PC1JNT?] Q / 1) 681 =- K3MJT? 1 [1V"'"! B8X":, / M" > 9K %! # 8 < # L9 / > Q1. \ J \ [(\ [1YQ @ W / ! * (} [" EW7X2 [UFFJ > I $ ZE4Q @ 7] MJ2O7, B0YKPK5A3E 5 [; AU: 07_ 7JMKI # CB * U / 5!"; % 3K1M & L-FWVINXN; 9U MCUX0D =)" L.- = O5Z8QU; U' VOGBA > VEZSYDIW CO,] * \" A3' 0 QO. U6 % B C0_ MG @ W4 $ L #!! 0 (' AV75 @ \ _ = _ ! * P0 ($; 9 > & PO = V] R: W- H965T M < R] S: & 5E = # DS GAM;, 69_8 B.! C" _Y6 & VUQFDXF \ * / BR: C (* B & 0F9W: R = [E < M [@? 4JLT" = 6G5F?] 6T!. 1A8Q > 9 *;' Y0 /-] / G] KG * 1TZ /-' D.] MAS- %; %, 9L MI. PXWP] 4E: UV. I8B YQ . YL:! (% 7 # 23K < KV" 0 [6J2 @ * 54 / 3 # 4 * 2 * R, AZEM MD8R'],! # $ N- % @ M @ ABH D? 8) # > AHING (V?" 7;' 9 < & = 3S @ M9X $ QQ" _I6 > M /) R / QY2 \ % 0U9 HE. F: _55] # JP # B- < K & (") Q] AV \ Y; _ # A < P? B $ P < H' 15- #. M! > VF @ DXNZ # 05F G;" JP < H' 55- #-! = VF @ EXNZ # 45]'-! OZE U \ XSIZ49E $ UY MFB] VP (/ Q, * $ GE $ A_P9, 7: = * E > I $ F)); E \ < H3 < 9 < (' 1 _ ' 18, _SC @ F" / G * # X9 M > K Q # TC (/ J- / B, 3HA82A2 & 3VB' [_3;?,] (VR6U # E8L0) $ A = Y = UY67? & [K3 M #? 1" 8 [YCR (G7 > % T & J" V8 @ # & > 0 3HY; XM $]: 2. \ _ (D, SVNC; JXT > / GVN" & QZ M # \ 9? _ (T > LO % 6L > P & , VZ & 9) S # 9 & 2 & X] R \ 7 1B'- ZC' (188 / < 48- 1BO' F / C M50NU] 9O1S) MCZJ QFV / T: DPI,] M %:; 53; KMA:: % _GH4' FG, < L7 \ KPIQDN $ XU M3CXG! VP? K /! ($ 0]" AI, C5L8R (; 0O5 > D.":, A80XDS (6 $ S2! A' B1L # @ GS @ 6" E MHN @ 41 = & IHX \ G! R8L3 * S_; X2C * 66 \ ZBDRR2! F" 1 $ [O.- 8 [[1Z0_5XF > * 9D] Z M \ # * O8UIV. V] * 34 \ & QRBYN [: # N33- (F) < ' KUT $ WRT' / [_ $ 7HMO5_Z * RO \ M" JA6N) 3FW2SFW: R =] T7P' LDU4 & SHQ: S' G, 1; V127C * QQ $ J2; Y6 < 2 $ E (/ LC M F.? & N, M > 1 ((:, () KDR4VE [O73, A838DS (& $ N9" PF7F = * J963B < / LL, Y), P' M @ I5 * PBI * P @ (M" 9? $ 0; RZ71 * UO = Y; $ I P & Q F0,) < 2- @, $ N9954 \ P \ \, *? VD M6ZT / ST _VJG =: 76JE_5ND < / = VAQ GMI5 * 5 @ KNC < % (6 $ V), R! A F0L! DDS (. $ MS2 % A / A" LE / J] (O5 [L / _ >] 2" A) F0 \ (< 2) @ " 9M! PCQ (V! P2Y @ /! 2D71 XJB M _ [ ] L \ VM [O; = V (& $ V), R! A G] VSOS60,? # S * H. 23,! X) EF: Y > O $ 2 / <) - # VT8 M6M % # S / W & X6U.! = Z2H] # / M @ G F" J5] AM? >! 4V3U] X &?' 0?] UFQU. O03) EL0, MA7 @ C0M!: 7; % Y2 [(# GZS! Z3Y] M; DG-, HO = SA0! 2: =! # W- Y3R < T- V4) RZC7 \" M4 $ L #!! 0 (' AV75 @ JSP- [0P, % X) 9 > & PO = V] R: W- H965T < R] S M: & 5E = # DT GAM; * U6P6 [;.! #] E8 & V *! (@ D2S) EMO4 % F!; * 9I # @ & RR [6) 1],! (M8YLH17I) RD [OB0EJXZE & # GT8HO4O * = Y, \, 93G9" _E1K1 U /) > - JZJVUWEP % M @ < K76! EBPUR \ V8I9 $ FT6 < I5H # 822 > %) 0NBP2) 2D * YET [< WIU,) Z 2C' * \ MDZ" JLB3R > 8Y, [* 9 > Z. TW [NEJK > U & D $ XV9 (4 / J] N [J19! 2U 04ODB @ H. $ I = 3 M; Q9 > 96- K [PR 4 = RI @ V > P2AZ % & D7- \ 74 & UB' D & & N 0, Q? UM < (&. 6R CQ? \ / I MM9 TP, / G /? MGI] UH > 20 * % X] 2PN] GGH? /" AP22JF [\ 7N" S9Z1I8O % TRY7] @ U MM @, / \ DH439 @ XT %) > ?! U / GIHX' #" Y! 5 U" B8 \ # P % 4 # < _ * W H8- 8. @ B4TMQ M < < B ( ) NE $ BAU (: VW8 [(, ID,; 93; M #] H: = Y2 @] / I @ ZFCHF ((- S = 7 \ (VPBM3I MX 7 \ 71 % & E \ 4KV" 6YZ B6L % 9AII0IL [A $ KX 9' # V [AS > > 5P2QDS0 # 4) M / * M < @ = YX \ & \ ] B! ZQ8, P @ EO!] 5K!- 2 P > $ D0 & # FMIFBO: 1Z = 9, PP] R $. R: 1' & / M0XNWPZ, > > / 9V >' A" 3 = QF #' 9 \ \ 6L9NE [/ DL7 $ $: 7 @ X \ 7) F); - (= / V] # _SMJ, MF5-, > ([*)? > % < JM67R_ % XR!. 2 < [(HL?? 2FJ71CVNV!; SY7: D! RGGNDMCM1 MW_ \ 5) H- /? > '] DV39' R) [$? IA & _KA *? 9T3IB-) A- < UQ1SNU9 $ $ OX # XGLBV - M- G) LMM] NT \ 1 /) L' V, # A = FZ $ _ > FF3] = E $ K < T *:- 6RNBDE, 6: R! 46 < : 06 %"- MQ3EH 0NAS * % 3 \ K -) [A , J- $ 8 > \) KKG'! PZ- _ / A (6- < F] C \ <" > O: A / ['? F %) M * RPY * 6Q6 & # FV \ ] C > 5 % 1NFICV = ,- S5A4V7XM * 2N3Y, _PC" 5?, G91 > D4G' N < ND MH [' * / 3' 1S) [C9) G > - 6Y_BMM6CZY * DJ" > J9] 2IPJY- IU * SKLUAI = 8B @ H /) M4Z * I, # O! %; AI43? L = K >]), S <; # S: GYO 0SWK?] / 4- X]; 4 [C4I)? ATE. _ ' Q M2-; 3O % YHL7' S [5 % H, RW = X] I < @ %!: _ - * 83 > P' VBM5 @ M02P, $ % @ M >' 9 = 6! I \ TO!. P Q! 0 T! X;"] S =' EL97, N > & ULW5CA3MLP $' Z5 * (P) MI (FT #: 3-:" MME9 F; 1, 2 _ - @ _ Y # 9.: \ EQ, L = E > S %] F3S1 > [25I \' > /' * $ L % ML > _ S??? = = (8AJ5: < WJSH % 1YJXR < N0OE" K >! T $ Y6]", E & = Y085 & TEQF1. FI MG = E (2E) 2G # * >- # K = * (@ (TSXXZ % 89E > 9 * KU9OA1JY / = KDV = NGY * 1WXW.? < _ 0 M3? * $ COR [D [?? E [FZ?.. 9] & [HZ /. 6 >? N]' (7.;' 0J1 \ XB2 VB1NB / SE & 3U * T M3Q) * W7 \"- < J D0X < B1 [7 > 1YC; K & S / BU / F" # . _ 8X [D5 \ _ D4QJH) 5 * 8! MD / $ QS MT? 1) Z! N # CDLRZMT3 / O (GA . I9." 5DHSQM3' WP # # > 2X] 1M4" F" 17PP <-?, MH' < M3 \ 9 $ JO8) H Y /; 7 = X #- # 0RSFN! / = \ 8QL." * $ 6EN- * 3: G % E? 1Y = GR [M K3" N23K; N _"; QRJFPXRS65" 91VFZV], XR & G * < B1; Z N \ J $" E \ DP / $ D; F MN2" 5AHV" 6C: & > 7 \! A [L; D6] RIM [6BUGZ (>: D % V: & C,! / C;, (: [37O % ZO M8 / > Y KC4Z8AJ # IU" KR5- V: J: K]):,; > Q = E) 4? # U! \ [F (J, F 2 < " _) QL]; MY) (] Z & C0 * C- MH- W [JE4,: V _)" DN * 4KM6FG58IK [KU" S? VSG, JJ" 2 \ 5KW M_B % 7 = F * [9OP) 3177RN [BITBP _ [A: [1O_D, 7 & 1V R # ? (WV3' 7H (@ > O0 > 1K MV. [BWVS [Q49V)- 0Z [BU = = BJK1X <: D? 5S @ \ \ R: H- UTRKIBPLP5 $ BH > G; DT MO2) 3_2?: % K] > G]" 4 FZK < & 1WXR_T (0ML [A > = 0V % L * N: \ 6 = (KQO5) VH = BXF $ MKF @ RL5, YGU9 # 3P] T5' N! PRYR55UN! /, QF! L! # (N # * ICO % S (I / I @ < = P L; [< F < 9Q & $ 815M') Q * E @ @ M4MBN #' S89I P \ L M # D3ZNUKCNXUWR / X P / 9T7X = @ F > * = B & 6 * UQH0 =] W (X [= NXW % 0] L % [# > @? CN M.-! 3; I \ PA % W % M & % /, ([$, 89 [I [- (J0ZD3P < > \ /] I2 $ 81R [$ < # <" L (00 ! I MQ! %, 6C D #" LWH, [[Z- @ \ YX * FO]; CG \ # 4 $ L #!! 0 (' AV75B7BKL < P M!," 7W) E;', O G) E;'. = DKENPS, 0' _ % T) XP!] AB #- E \ 18 $ 0 % 6 MH @ _ 8 $ @ 6 * 19V_K] JE < 9 & 7D] /! <' FE [3BDMHNI & / T04FE. U; @! 2 8ECVG. MD4 * NU" N-8 NH4FW4 YF? C \ Y & 7K76 # _] HHW [ILA; % / #. Z *, Y' DW [' M5VEJE3W; / & \ A / XM % U6VIQ >) 66) # S47QF3 [A4IJJ [([KS" \ MX W! _ : > FUF] 5 M44MS) 6KYSNAFJ \ I5 > QK [\; D; W3ML' OM & _ & E 3 _ - J) = E < DKG34; 6 = 9]. QI9 MM (! EM5;;: N258B / / 1Y? Z7AIO) E; 2Z] ZV? \ W UDW > _ \ W: \ I % &, R 5W6 % N \ HZ4 MDZJL = * % R NY- V \ AVB] 4GEYZ- V6F": 0 / (/ VC05 [JS99! @ R." # D & U & (, I- > M = U] 6! # $ @.' 1 V3F2" 0 $ 8", CG & IVRM] _ ; U1- 8 &, 61 \ 1, AO / H %, & 1RO $ XC MJC6! 3 % DR @ MY): O, J & V [O05 [TU2JE! 7M, %,- 6 % FS >; C3 _6 [" Y6I7 *? DW8 MRWR19; HI: T4' \ #, T @ I \ Q7V @ C < V6QC!' EJK_ (% W * A = DNK4 (VTIM9 \ < W7PDC * MA7PR81; * K; R79 > / @ (', F- 4QEZMN! % E [KV3 > F7 $ = MV & 0?:: 2N' = 4 $ SDCPFS M0 & [* > UG5_2C2HKX5RGA? 1 = % ([X, 4SDV' # #) A5LA % 9DU1J6 [[J? = . Z_Q! % < 5I MA_RII @ /?! # EDPBP1VIJJ] [8KD (& [& N * B2PR8 =: (C? NW- BK_ > = H) > - L > W3? E MI = BJFD8- $ 21";- (WML; 4 # JW (! ' A- L < M < [N_GICD? (N0I5EU1U $ PVFD #)] 9 M & 5 = R: 3W; LI6U48NF \ _, 1H04 $ (G # / XPX / HL? SD7U81 " GX74- GF49: 9 < * * 0. MGUL = K5:] 6 [EM3 : V] YMG ZOUQX; R (6? XS, ZXE9DD, 5. Y: @ % S [K (A6 * B9SA M, SMC; L 1- X7T; FZ = 4KK # NG & N7 \; 45!, Y R? V1DP (G42 # Q \ YPV = VQBZ > L; > E M- MU % / YE9L [7] Y @ 5E1, PF86! FS * & F, @ D / K-)] @ 3WWLEG82 & < I @ R030) FF_P9 MY > \ % 1 # 8) F & WR & _ [OY4) & " 9B- N- ISL' < & * V3 $ P [G < QD6H" 9M7 N- _ % 1 * H) MF % 4 # XWX7 $ ZDF8 % 8- C / M = 3 * 2: @ % DU? = SO /; [LZ ! (, @ & W9; R @ $ = 0BHDD $ S! M9C = Z # GI] # 7R3' @ 8SW1) P; Y ' 2 ' A, R. & 9C)] $ ZN9" V4TX9 (. 2 & W < F # 8 $ U), MI) R0 > S % E7] C3MZ1 [R > % Z" OM \ V)] QSSY" Y) J0V35 / @ < 5JL1J9 > 1 * [& [0 = A? % M1 * X) F5T #, 1W7A, @ U (;- KGC" [< 5) DM? = > B6ZYVR8VIQ [% 1- () F: 4 #, = W61- () MF: 7SA $ F & I"? B" SK! $ B' I1, S2V6' N: TQ [PU), I) (63 \ XE: # I; (3T $ QTUXZ' Z MB9! HF, NR' R *" 824, 0LH # WS ' L, %,' E?. Z) M6 % $ 9RB * D' B R [% / $] PG < Z # M _!, Q P = C. IT' 2 = B] @ _ & = # H / \ D _ $ [! , & =- * $ 2? F # WI09 @) Q43 B9G] @ R =? M:! > * D7] B9O] @ 3- J % 9R5

H965T, 2YX; 6Q02P $" M %, 4"! X = EU8WY 8FX4 &! _ ' @ & @ (& 8 $ > & PO M = V] R: W- H965T < R] S: & 5E = # (N > & UL4 $ L! A0 # % @ >' 9 = 6" BIJ; 2N P M < @ P! @ ("! 4Q <' AL W = O < FMS: & 5E =', O < VAE970S GAM M; %! 0 (4 Q0 (' AV75 @ SQT- S" @ @. HC 8" @ 3 <; M! X;"] W; W) K < VAE971S W- H965T-" YX; 6Q02P $" %, 4"! X = EU878 / 1 MU = <" #:! P & @ (% W (P > & PO = V] R: W- H965T < R] S: & 5E M = # 4N > & UL4 $ L! A0 # % @ >' 9 = 6. S > Q # * # [W \! @ M ("! A" 8' AL W = O < FMS: & 5E =', O < VAE970V GAM; %! 0 (4 Q0 (' AV M75A <" NZUP0, * < 8" @ 80S! X;"] W; W) K < VAE971S M W- H965T- RYX; 6Q02P $" %, 4"! X = EU8 [N? % FP)! Q @ & M @ (% [- P > & PO = V] R: W- H965T < R] S: & 5E = # @ N > & UL4 $ L! A0 # % M @ >' 9 = 6 / & _ = @ T > P P @ 8! @ ("! 4 $' AL W = O < FMS M: & 5E =', O < VAE970Y GAM; %! 0 (4 Q0 (' AV75C-: 1HXV" $ 5J 9 M" @ 7 % $! X;"] W; W) K < VAE971S W- H965T, 3 N > & UL4 $ L! M A0 # % @ >' 9 = 6. @] N _] L" 0 < AT! D ("! @ & 4' AL M W = O < FMS: & 5E =', O < VAE970Q, 2YX; 6Q02P $" %, 4"! X = EU85 \ CJ' P4 # M"'! P & 0 @ ($ C; P > & PO = V] R: W- H965T < R] S: & 5E = # $ R M GAM; %! 0 (4 Q0 (' AV75CKNMWQE0D / \; 9" M @ 5] R! X;"] W; W) K < VAE971S W- H965T, 3, N > & UL4 $ L! A0 # % @ >' 9 = M6! HQU5I & $ @ DSD! D ("! * WP' AL W = O < FMS: & 5E =', O M < VAE970Q-" YX; 6Q02P $" %, 4"! X = EU8" 5R54 > 0 (& P & 0 M @ (& HC @ > & PO = V] R: W- H965T < R] S: & 5E = # $ U GAM; %! 0 (4 Q0 M (' AV75C! 2HW = [0T ((N 9" @ <. 7! X;"] W; W) K M < VAE971S W- H965T, 38N > & UL4 $ L! A0 # % @ >' 9 = 6)) 0U2 .! @ DA (M! D ("! YZ4' AL W = O < FMS: & 5E =', O < VAE970Q- RYX; 6Q0 M2P $" %, 4"! X = EU89FSRND #" P! P & 0 @ (' LK M > & PO = V] R: W- H965T < R] S: & 5E = # $ X GAM; %! 0 (4 Q0 (' AV75AMP7," MR @ 8, 80 9" @ 6. P! X;"] W; W) K < VAE971S W- H965T M, 3DN > & UL4 $ L! A0 # % @ >' 9 = 6.?,: W;? # I20! D M ("! 9 <' AL W = O < FMS: & 5E =', O < VAE970R," YX; 6Q02P $" %, 4"! X M = EU8XM' T? @ H # &! P & 0 @ (% ZQ > & PO = V] R: W- H965T M < R] S: & 5E = # (Q GAM; %! 0 (4 Q0 (' AV75 @ C @ LO / 2A (0Q 9 M" @; O'! X;"] W; W) K < VAE971S W- H965T, C (N > & UL4 $ L! A0 # M % @ >' 9 = 6 % \ U * ANM" QAH! D ("! / - @' AL W = O M < FMS: & 5E =', O < VAE970R, RYX; 6Q02P $" %, 4"! X = EU8YK = 0Z % 4 #! W M! P & 0 @ ($ @ X0 > & PO = V] R: W- H965T < R] S: & 5E = # (T GAM M; %! 0 (4 Q0 (' AV75 @ HU5 % X40 < $ 44 9" @: SD M! X;"] W; W) K < VAE971S W- H965T, C4N > & UL4 $ L! A0 # % @ >' 9 = 6 & LV M0Z, 8 P Y08! D ("!. P' AL W = O < FMS: & 5E =', O < VAE M970R- BYX; 6Q02P $" %, 4"! X = EU8- ZH $ X) & PO = V] R: W- H965T < R] S: & 5E = # (W GAM; %! 0 (4 Q0 (M' AV75B6) L8 $ @,! 4' 9" @ 5 $ / 0! X;"] W; W) K < VAE M971S W- H965T, C @ N > & UL4 $ L! A0 # % @ >' 9 = 6 SF JAF P PP @! D M ("! OA (!' AL W = O < FMS: & 5E =', O < VAE970R. 2YX; 6Q02P $" M %, 4"! X = EU8] (# < D & < # =" & 0 @ (%; % @ $ > & PO M = V] R: W- H965T < R] S: & 5E = #, P GAM; %! 0 (4 Q0 (' AV75 @ N6Y V & 0, M #' 9" @? D9 0! X;"] W; W) K < VAE971S W- H965T, S $ N M > & UL4 $ L! A0 # % @ >' 9 = 6-') %; $ @! GPD! D ("! M21T!' AL W = O < FMS: & 5E =', O < VAE970S, BYX; 6Q02P $" %, 4"! X = EU8 M8 / [@ LP- * * P & 0 @ (& @ (0 $ > & PO = V] R: W- H965T < R] S M: & 5E = #, S GAM; %! 0 (4 Q0 (' AV75C / D3B4 @ 4. L3 9 M" @:, O 0! X;"] W; W) K < VAE971S W- H965T, S0N > & UL4 $ L! A0 # % M @ >' 9 = 6 (@ < UZM! P QAP! D ("! U # 4!' AL W = O < FMS M: & 5E =', O < VAE970S- 2YX; 6Q02P $" %, 4"! X = EU8 R8 [;, D"! T! @ M & 0 @ (& X / 0 $ > & PO = V] R: W- H965T < R] S: & 5E = #, V GAM; %! M 0 (4 Q0 (' AV75 @ GVM = <, $ T (9" @; A 0! X M;"] W; W) K < VAE971S W- H965T, S < N > & UL4 $ L! A0 # % @ >' 9 = 6! $ & # % < Z M P N @ & PO = V] R: W- H965T < R] S: & 5E = #, Y GAM; %! 0 (4 Q0 (' AV M75CXDJZY8 (' L % 9" @ 0! / 0! X;"] W; W) K < VAE971S M W- H965T- # N > & UL4 $ L! A0 # % @ >' 9 = 6 $ $ L \ 5NT" P N",! D M ("! EU $!' AL W = O < FMS: & 5E =', O < VAE970T, 2YX; 6Q02P $" %, 4 M"! X = EU8) [% A20"! 9! & 0 @ (&" 70 $ > & PO = V] R M: W- H965T < R] S: & 5E = # 0R GAM; %! 0 (4 Q0 (' AV75A % C ZJ (P < $ $ X M 9" @ = U? 0! X;"] W; W) K < VAE971S W- H965T- #, N > & UL M4 $ L! A0 # % @ >' 9 = 6! / FHD, $ V_L! D ("!- V & PO = V] R: W- H965T < R] S: & 5E M = # 0U GAM; %! 0 (4 Q0 (' AV75AN > & ZW; 4) 0M 9 M" @ = Q [0! X;"] W; W) K < VAE971S W- H965T- # 8N > & UL4 $ L! A0 # % @ M >' 9 = 6!. MP = & D! @ MD0! D ("!? X $!' AL W = O < FMS: & 5E M =', O < VAE970T- RYX; 6Q02P $" %, 4"! X = EU8 @ & < 0M \ 8"!;! P & 0 M @ (%: B $ > & PO = V] R: W- H965T < R] S: & 5E = # 0X GAM; %! 0 (4 M Q0 (' AV75 @ M = < 5T [, & 09 9" @ 5 > 0! X;"] W M; W) K < VAE971S W- H965T- # DN > & UL4 $ L! A0 # % @ >' 9 = 6 $ [EA & R8 @ MDP8! D ("! > H \!' AL W = O < FMS: & 5E =', O < VAE970U," YX M; 6Q02P $" %, 4"! X = EU8TUJ- JV," 9! 0 & 0 @ (%) MD @ $ > & PO = V] R: W- H965T < R] S: & 5E = # 4Q GAM; %! 0 (4 Q0 (' AV75B] MO $ S1 @ H") L 9" @ >. 4 0! X;"] W; W) K < VAE971S W- H M965T- 3 (N > & UL4 $ L! A0 # % @ >' 9 = 6 (_ VH' 4L! @ $" L! D M ("! 8) \!' AL W = O < FMS: & 5E =', O < VAE970U, RYX; 6Q02P $" %, 4 M"! X = EU8; $ J. D \ @ 7 # X5 $ & 0 @ (' # I0 $ > & PO = V] R: W- H M965T < R] S: & 5E = # 4T GAM; %! 0 (4 Q0 (' AV75ACI G9M @ 4 @ G 9 M" @ < *] 0! X;"] W; W) K < VAE971S W- H965T- 34N > & UL4 $ L! M A0 # % @ >' 9 = 6" 8P UN # P 1Q $! D ("! K \,!' AL M W = O < FMS: & 5E =', O < VAE970U- BYX; 6Q02P $" %, 4"! X = EU8- MZ. &: 8" M #]! @ & 0 @ (% IQP $ > & PO = V] R: W- H965T < R] S: & 5E = # 4W M GAM; %! 0 (4 Q0 (' AV75BQ @ T % K P8' 0E 9" M @ 4; * 0! X;"] W; W) K < VAE971S W- H965T- 3 @ N > & UL4 $ L! A0 # % @ >' 9 = M6 (4_HK02 P Y H! D ("! @ -!' AL W = O < FMS: & 5E =', O M < VAE970U. 2YX; 6Q02P $" %, 4"! X = EU8)) 3 9L" #,! @ & 0 M @ (') TP $ > & PO = V] R: W- H965T < R] S: & 5E = # 8P GAM; %! 0 (4 Q0 M (' AV75 @ TFU \ H" L! J * 9" @ 9O6 0! X;"] W; W) K M < VAE971S W- H965T- C $ N > & UL4 $ L! A0 # % @ >' 9 = 6. (* & I L & L] (M! D ("! VN $!' AL W = O < FMS: & 5E =', O < VAE970V, BYX; 6Q0 M2P $" %, 4"! X = EU8D % _; E3 @ &" J- & 0 @ (&] @ $ M > & PO = V] R: W- H965T < R] S: & 5E = # 8S GAM; %! 0 (4 Q0 (' AV75 @; S5; V M0P8. < W 9" @ 2P! @! X;"] W; W) K < VAE971S W- H965T M- C0N > & UL4 $ L! A0 # % @ >' 9 = 6 / 5 . TH" P HH8! D M ("! I @ <"' AL W = O < FMS: & 5E =', O < VAE970V- 2YX; 6Q02P $" %, 4"! X M = EU8SM]] (7 < $" S % 0 & 0 @ ($ % $ P (> & PO = V] R: W- H965T M < R] S: & 5E = # 8V GAM; %! 0 (4 Q0 (' AV75C > ZI [4G0, (P / 9 M" @;, 7 @! X;"] W; W) K < VAE971S W- H965T- C < N > & UL4 $ L! A0 # M % @ >' 9 = 6' Z6? 6 (Q # 0 [K $! D ("! AQL"' AL W = O M < FMS: & 5E =', O < VAE970V." YX; 6Q02P $" %, 4"! X = EU86- M * YNL $ S M (& 0 @ (' O * (> & PO = V] R: W- H965T < R] S: & 5E = # 8Y GAM M; %! 0 (4 Q0 (' AV75CAJEVT" @ 4 \ < 9" @ 1 $ N M @! X;"] W; W) K < VAE971S W- H965T- S N > & UL4 $ L! A0 # % @ >' 9 = 6" % E M_ \ 88! 0' R0! D ("! 4C,"' AL W = O < FMS: & 5E =', O < VAE M970W, 2YX; 6Q02P $" %, 4"! X = EU8 CDH8B"! A! & 0 M @ (& A. (> & PO = V] R: W- H965T < R] S: & 5E = # < R GAM; %! 0 (4 Q0 (M' AV75B3- * @ BT @, 82 9" @? @ Z @! X;"] W; W) K < VAE M971S W- H965T- S, N > & UL4 $ L! A0 # % @ >' 9 = 6. Y WI9V P C @ X! D M ("! 3 \"' AL W = O < FMS: & 5E =', O < VAE970W-" YX; 6Q02P $" M %, 4"! X = EU8UB! 3 ($ @ $! $ # P & 0 @ (& N0 @ (> & PO M = V] R: W- H965T < R] S: & 5E = # < U GAM; %! 0 (4 Q0 (' AV75A0: _F _ = 0, M P. 9" @ 2U' @! X;"] W; W) K < VAE971S W- H965T- S8N M > & UL4 $ L! A0 # % @ >' 9 = 6 / I5R, # & @ < 8! D ("! MV4H"' AL W = O < FMS: & 5E =', O < VAE970W- RYX; 6Q02P $" %, 4"! X = EU8 M >, [4X, \" # I! @ & 0 @ (' 630 (> & PO = V] R: W- H965T < R] S M: & 5E = # < X GAM; %! 0 (4 Q0 (' AV75A [M14EM @,-, 1 9 M" @ = Q0 @! X;"] W; W) K < VAE971S W- H965T- SDN > & UL4 $ L! A0 # % M @ >' 9 = 6 J3 [CO P K! D ("! R50"' AL W = O < FMS M: & 5E =', O < VAE970X," YX; 6Q02P $" %, 4"! X = EU8; KC [GL8"" E" M & 0 @ (' O6 (> & PO = V] R: W- H965T < R] S: & 5E = # @ Q GAM; %! M 0 (4 Q0 (' AV75A3- E6 $ J @, * \ 9" @ > Q; @! X M;"] W; W) K < VAE971S W- H965T. # (N > & UL4 $ L! A0 # % @ >' 9 = 6' 4S! YTJ M! P >" L! D ("! S5 \"' AL W = O < FMS: & 5E =', O < VAE970X M, RYX; 6Q02P $" %, 4"! X = EU8QTB15 (P & P' 0 & 0 M @ ($ N9P (> & PO = V] R: W- H965T < R] S: & 5E = # @ T GAM; %! 0 (4 Q0 (' AV M75 @ XM IJ,- T, 9" @? % M @! X;"] W; W) K < VAE971S M W- H965T. # 4N > & UL4 $ L! A0 # % @ >' 9 = 6 $') Y1' _ @ IP @! D M ("! T' $"' AL W = O < FMS: & 5E =', O < VAE970X- BYX; 6Q02P $" %, 4 M"! X = EU8 L) 4_VT %! G % 0 & 0 @ ($ & = 0 (> & PO = V] R M: W- H965T < R] S: & 5E = # @ W GAM; %! 0 (4 Q0 (' AV75ATD_A4C0 (* < & M 9" @: IZ @! X;"] W; W) K < VAE971S W- H965T. # @ N > & UL M4 $ L! A0 # % @ >' 9 = 6) 5 % 9H = 4 P A @ \! D ("!; GT" M' AL W = O < FMS: & 5E =', O < VAE970X. 2YX; 6Q02P $" %, 4"! X = EU8. > # B M \ K8 # 1" P & 0 @ (' Y @ (> & PO = V] R: W- H965T < R] S: & 5E M = # DP GAM; %! 0 (4 Q0 (' AV75B / S5 @ _; P (-, % 9 M" @ >: $ @! X;"] W; W) K < VAE971S W- H965T. 3 $ N > & UL4 $ L! A0 # % @ M >' 9 = 6 A_KY6D @ B 8! D ("! C (<"' AL W = O < FMS: & 5E M =', O < VAE970Y, BYX; 6Q02P $" %, 4"! X = EU8 / / W? P2L $"! & P & 0 M @ (% GB @ (> & PO = V] R: W- H965T < R] S: & 5E = # DS GAM; %! 0 (4 M Q0 (' AV75 @ JSP- [0P, % X) 9" @ < F. @! X;"] W M; W) K < VAE971S W- H965T. 30N > & UL4 $ L! A0 # % @ >' 9 = 6! I \ TO!. P MQ! 0 T (! 0Y (" AL W- T > 6QE < RYX; 6Q02P $" %, 4 M"! X = EU8EXJ [', 3 @" P @ & \ E0 (7W) E;', O G) E M;'- 02P $" %, 4"! X = EU8VMP73: (& # X / 0 # P @ & E ME @ (> & PO = V] R: V) O; VLN > & UL4 $ L! A0 # % @ >' 9 = 6 ; U / P: V @ 43 < M! H (! =) T"' AL U] R96QS W = O < FMB; V] K GAM;" YR96QS M4 $ L! A0 # % @ >' 9 = 6 CD, TQ & @ C # 4!, (! 8J" J % M #; VYT96YT7U1Y < & 5S72YX; 6Q02P4 & & 8 9 @!' V: (" end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 123 < FILENAME > Show. js < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > // Edgar (tm) Renderer was created by staff of the U. S. Securities and Exchange Commission. Data and content created by government employees within the scope of their employment are not subject to domestic copyright protection. 17 U. S. C. 105. var Show = { }; Show. LastAR = null, Show. showAR = function (a, r, w) { if (Show. LastAR) Show. hideAR (); var c = a; while (c && & c. nodeName! =' TABLE') c = c. nextSibling; if (! c || c. nodeName! =' TABLE') { var ref = ((window)? w. document: document). getElementById (r); if (ref) { c = ref. cloneNode (! 0); c. removeAttribute (' id'); a. parentNode. appendChild (c) } } if (c) c. style. display =' block'; Show. LastAR = c }; Show. hideAR = function () { Show. LastAR. style. display =' none' }; Show. toggleNext = function (a) { var c = a; while (c. nodeName! =' DIV') c = c. nextSibling; if (! c. style) { } else if (! c. style. display) { } else { var d, p _; if (c. style. display = =' none') { d =' block'; p =' ' } else { d =' none'; p =' ' } c. style. display = d; if (a. textContent) { a. textContent = p a. textContent. substring (1) } else { a. innerText = p a. innerText. substring (1) } } } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 124 < FILENAME > report. ess < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > / * Updated 2009- 11- 04 * / / * v2. 2. 0. 24 * / / * DefRef Styles * /.. report table. authRefData { background- color: # def; border: 2px solid # 2F4497; font- size: 1cm; position: absolute; }.. report table. authRefData a { display: block; font- weight: bold; }.. report table. authRefData p { margin- top: 0px; }.. report table. authRefData. hide { background- color: # 2F4497; padding: 1px 3px 0px 0px; text- align: right; }.. report table. authRefData. hide a: hover { background- color: # 2F4497; }.. report table. authRefData. body { height: 150px; overflow: auto; width: 400px; }.. report table. authRefData table { font- size: 1cm; } / * Report Styles * /.. pl a,. pl a: visited { color: black; text- decoration: none; } / * table * /.. report { background- color: white; border: 2px solid # acf; clear: both; color: black; font: normal 8pt Helvetica, Arial, san- serif; margin- bottom: 2cm; }.. report hr { border: 1px solid # acf; } / * Top labels * /.. report th { background- color: # acf; color: black; font- weight: bold; text- align: center; }.. report th. void { background- color: transparent; color: # 000000; font: bold 10pt Helvetica, Arial, san- serif; text- align: left; }.. report. pl { text- align: left; vertical- align: top; white- space: normal; width: 200px; white- space: normal; / * word- wrap: break- word; * / }.. report td. pl a. a { cursor: pointer; display: block; width: 200px; overflow: hidden; }.. report td. pl div. a { width: 200px; }..

report td. pl a: hover { background- color: # ffe; } / * Header rows... * /.. report tr. rh { background- color: # acf; color: black; font- weight: bold; } / * Calendars... * /.. report. re { background- color: # f0f0f0; } / * Even rows... * /.. report. re,. report. reu { background- color: # def; }.. report. reu td { border- bottom: 1px solid black; } / * Odd rows... * /.. report. ro,. report. rou { background- color: white; }.. report. rou td { border- bottom: 1px solid black; }.. report. rou table td,. report. reu table td { border- bottom: 0px solid black; } / * styles for footnote marker * /.. report. fn { white- space: nowrap; } / * styles for numeric types * /.. report. num,. report. nump { text- align: right; white- space: nowrap; }.. report. nump { padding- left: 2em; }.. report. nump { padding: 0px 0. 4em 0px 2em; } / * styles for text types * /.. report. text { text- align: left; white- space: normal; }.. report. text. big { margin- bottom: 1em; width: 17em; }.. report. text. more { display: none; }.. report. text. note { font- style: italic; font- weight: bold; }.. report. text. small { width: 10em; }.. report sup { font- style: italic; }.. report. outerFootnotes { font- size: 1em; } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 126 < FILENAME > FilingSummary. xml < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < XML > < FilingSummary > < Version > 3. 24. 0. 1 < / Version > < ProcessingTime / > < ReportFormat > html < / ReportFormat > < ContextCount > 428 < / ContextCount > < ElementCount > 487 < / ElementCount > < EntityCount > 1 < / EntityCount > < FootnotesReported > false < / FootnotesReported > < SegmentCount > 101 < / SegmentCount > < ScenarioCount > 0 < / ScenarioCount > < TuplesReported > false < / TuplesReported > < UnitCount > 7 < / UnitCount > < MyReports > < Report instance =" morn- 20231231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R1. htm < / 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Accounts Payable and Accrued Liabilities, Excluding Employee Related Liabilities, Current"," documentation":" Total of the carrying values as of the balance sheet date of liabilities incurred and accounts payable excluding employee related liabilities (generally due within one year of the balance sheet date)." } } },"auth_ref": [ ] },"us-gaap_AccountsReceivableNetCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AccountsReceivableNetCurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails": {" parentTag":" us- gaap_ContractWithCustomerAssetNet"," weight": 1. 0," order": 1. 0 }," http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us-gaap_AssetsCurrent"," weight": 1. 0," order": 3. 0 } },"presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"," http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Accounts receivable, less allowance for credit losses of $ 5. 6 million and $ 6. 6 million, respectively"," terseLabel":" Accounts receivable, less allowance for credit losses"," label":" Accounts Receivable, after Allowance for Credit Loss, Current"," documentation":" Amount, after allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current." } } },"auth_ref": [" r375"," r376"] },"us-gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails": {" parentTag":" us- 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ConsolidatedBalanceSheets": {" parentTag":" us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax"," weight": 1. 0," order": 1. 0 } },"presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Currency translation adjustment"," label":" Accumulated Other Comprehensive Income (Loss), Foreign Currency Translation Adjustment, Net of Tax"," documentation":" Accumulated adjustment, net of tax, that results from the process of translating subsidiary financial statements and foreign equity investments into the reporting currency from the functional currency of the reporting entity, net of reclassification of realized foreign currency translation gains or losses." } } },"auth_ref": [" r255"," r257"," r258"," r259"," r689"] },"us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" 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Excludes net income (loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r6"," r27"," r54"," r664"," r667"," r720"," r810"," r811"," r1073"," r1074"," r1075"," r1086"," r1087"," r1088"] },"us-gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life"," label":" Acquired Finite- Lived Intangible Assets, Weighted Average Useful Life"," documentation":" Weighted average amortization period of finite- lived intangible assets acquired either individually or as part of a group of assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r152"] }," morn_AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" AcquisitionsGoodwillAndOtherIntangibleAssetsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Acquisitions, Goodwill, and Other Intangible Assets [Abstract]"," label":" Acquisitions, Goodwill, and Other Intangible Assets [Abstract]"," documentation":" Acquisitions, Goodwill, and Other Intangible Assets [Abstract]" } } },"auth_ref": [ ] },"us- gaap_AdditionalPaidInCapitalCommonStock": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdditionalPaidInCapitalCommonStock"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Additional paid- in capital"," label":" Additional Paid in Capital, Common Stock"," documentation":" Value received from shareholders in common stock- related transactions that are in excess of par value or stated value and amounts received from other stock- related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid- in capital." } } },"auth_ref": [" r130"] },"us- gaap_AdditionalPaidInCapitalMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdditionalPaidInCapitalMember"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Additional Paid- In Capital"," label":" Additional Paid- in Capital [Member]"," documentation":" Excess of issue price over par or stated value of the entity' s capital stock and amounts received from other transactions involving the entity' s stock or stockholders." } } },"auth_ref": [" r605"," r606"," r607"," r828"," r1086"," r1087"," r1088"," r1163"," r1181"] },"us-gaap_AdjustmentsNoncashItemsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdjustmentsNoncashItemsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Adjustments to reconcile consolidated net income to net cash flows from operating activities:"," label":" Adjustments, Noncash Items, to Reconcile Net Income (Loss) to Cash Provided by (Used in) Operating Activities [Abstract]" } } },"auth_ref": [ ] },"us-gaap_AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdjustmentsToAdditionalPaidInCapitalShareBasedCompensationRestrictedStockUnitsRequisiteServicePeriodRecognition"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation \ u2014 restricted stock units"," label":" APIC, Share- Based Payment Arrangement, Restricted Stock Unit, Increase for Cost Recognition"," documentation":" Amount of increase to additional paid- in capital (APIC) for recognition of cost for restricted stock unit under share- based payment arrangement." } } },"auth_ref": [ ] },"us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" APIC, Share- based Payment Arrangement, Increase for Cost Recognition"," label":" APIC, Share- Based Payment Arrangement, Increase for Cost Recognition [Abstract]" } } },"auth_ref": [ ] },"us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue"," crdr":" credit","

presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification of awards previously liability- classified that were converted to equity"," label":" APIC, Share- Based Payment Arrangement, Increase for Cost Recognition"," documentation":" Amount of increase to additional paid- in capital (APIC) for recognition of cost for award under share- based payment arrangement." } } },"auth_ref": [" r94"," r95"," r567"] }," morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationMarketStockUnitsRequisiteServicePeriodRecognition"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation \ u2014 market stock units"," label":" Adjustments to Additional Paid in Capital, Share- based Compensation, Market Stock Units, Requisite Service Period Recognition"," documentation":" Adjustments to Additional Paid in Capital, Share- based Compensation, Market Stock Units, Requisite Service Period Recognition" } } },"auth_ref": [ ] }," morn_AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationPerformanceSharesRequisiteServicePeriodRecognition": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" AdjustmentstoAdditionalPaidinCapitalSharebasedCompensationPerformanceSharesRequisiteServicePeriodRecognition"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation \ u2014 performance share awards"," label":" Adjustments to Additional Paid in Capital, Share- based Compensation, Performance Shares, Requisite Service Period Recognition"," documentation":" Adjustments to Additional Paid in Capital, Share- based Compensation, Performance Shares, Requisite Service Period Recognition" } } },"auth_ref": [ ] }," us- gaap_AllocatedShareBasedCompensationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AllocatedShareBasedCompensationExpense"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAllocationofStockBasedCompensationCostsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation expense"," label":" Share- Based Payment Arrangement, Expense"," documentation":" Amount of expense for award under share- based payment arrangement. Excludes amount capitalized." } } },"auth_ref": [" r600"," r612"] }," us- gaap_AllowanceForDoubtfulAccountsReceivableCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AllowanceForDoubtfulAccountsReceivableCurrent"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Allowance for doubtful accounts"," label":" Accounts Receivable, Allowance for Credit Loss, Current"," documentation":" Amount of allowance for credit loss on accounts receivable, classified as current." } } },"auth_ref": [" r251"," r379"," r427"] }," dei_AmendmentFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" AmendmentFlag"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Amendment Flag"," label":" Amendment Flag"," documentation":" Boolean flag that is true when the XBRL content amends previously- filed or accepted submission." } } },"auth_ref": [ ] }," us- gaap_AmortizationOfIntangibleAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AmortizationOfIntangibleAssets"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization expense"," negatedTerseLabel":" Amortization expense"," label":" Amortization of Intangible Assets"," documentation":" The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method." } } },"auth_ref": [" r15"," r76"," r80"] }," srt_AsiaMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" AsiaMember"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asia [Member]"," label":" Asia [Member]"," documentation":" Continent of Asia." } } },"auth_ref": [" r1183"," r1185"," r1186"," r1187"] }," us- gaap_AssetAcquisitionAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetAcquisitionAxis"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Acquisition [Axis]"," label":" Asset Acquisition [Axis]"," documentation":" Information by asset acquisition." } } },"auth_ref": [" r1161"] }," us- gaap_AssetAcquisitionContingentConsiderationLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetAcquisitionContingentConsiderationLiability"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Acquisition, Contingent Consideration, Liability"," label":" Asset Acquisition, Contingent Consideration, Liability"," documentation":" Amount of liability recognized from contingent consideration in asset acquisition." } } },"auth_ref": [" r1161"] }," us- gaap_AssetAcquisitionDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetAcquisitionDomain"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Acquisition [Domain]"," label":" Asset Acquisition [Domain]"," documentation":" Asset acquisition." } } },"auth_ref": [" r1161"] }," morn_AssetBasedMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" AssetBasedMember"," presentation": [" http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails_1"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset- based"," verboseLabel":" Asset- based Revenue"," label":" Asset- Based [Member]"," documentation":" Asset- Based [Member]" } } },"auth_ref": [ ] }," us- gaap_AssetImpairmentCharges": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetImpairmentCharges"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Asset Impairment Charges"," negatedTerseLabel":" Asset Impairment Charges"," label":" Asset Impairment Charges"," documentation":" Amount of write- down of assets recognized in the income statement. Includes, but is not limited to, losses from tangible assets, intangible assets and goodwill." } } },"auth_ref": [" r15"," r81"] }," us- gaap_Assets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Assets"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" totalLabel":" Total assets"," label":" Assets"," documentation":" Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events." } } },"auth_ref": [" r175"," r246"," r284"," r339"," r360"," r366"," r421"," r477"," r478"," r480"," r481"," r482"," r484"," r486"," r488"," r489"," r657"," r661"," r691"," r773"," r862"," r1021"," r1036"," r1122"," r1123"," r1169"] }," us- gaap_AssetsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Assets"," label":" Assets [Abstract]" } } },"auth_ref": [ ] }," us- gaap_AssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsCurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" totalLabel":" Total current assets"," label":" Assets, Current"," documentation":" Sum of the carrying amounts as of the balance sheet date of all assets that are expected to be realized in cash, sold, or consumed within one year (or the normal operating cycle, if longer). Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events." } } },"auth_ref": [" r238"," r254"," r284"," r421"," r477"," r478"," r480"," r481"," r482"," r484"," r486"," r488"," r489"," r657"," r661"," r691"," r1021"," r1122"," r1123"," r1169"] }," us- gaap_AssetsCurrentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AssetsCurrentAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Current assets:"," label":" Assets, Current [Abstract]" } } },"auth_ref": [ ] }," dei_AuditorFirmId": {" xbrltype":" nonemptySequenceNumberItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" AuditorFirmId"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Auditor Firm ID"," label":" Auditor Firm ID"," documentation":" PCAOB issued Audit Firm Identifier" } } },"auth_ref": [" r1041"," r1042"," r1043"] }," dei_AuditorLocation": {" xbrltype":" internationalNameItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" AuditorLocation"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Auditor Location"," label":" Auditor Location" } } },"auth_ref": [" r1041"," r1042"," r1043"] }," dei_AuditorName": {" xbrltype":" internationalNameItemType","

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us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Available- for- sale securities, unrealized gain"," label":" Debt Securities, Available- for- Sale, Accumulated Gross Unrealized Gain, before Tax"," documentation":" Amount, before tax, of unrealized gain in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } },"
auth_ref": [" r388"] }," us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Available- for- sale securities, unrealized loss"," label":" Debt Securities, Available- for- Sale, Accumulated Gross Unrealized Loss, before Tax"," documentation":" Amount, before tax, of unrealized loss in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } },"
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InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Available- for- sale securities, amortized cost basis"," label":" Debt Securities, Available- for- Sale, Amortized Cost"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r385"," r434"," r772"] }," us-
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StockBasedCompensationAssumptionsforBlackScholesOptionPricingModelDetails"," http: / / www. morningstar. com / role /
StockBasedCompensationMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationNarrativeDetails"," http: / / www. morningstar. com / role / StockBasedCompensationPerformanceSharesDetails"," http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"," http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"," http: / / www. morningstar. com / role / StockbasedCompensationPitchBookBonusPlanDetails"]," lang": {" en- us": {" role": {" terseLabel":" Award Type [Axis]"," label":" Award Type [Axis]"," documentation":" Information by type of award under share- based payment arrangement." } } }," auth_ref": [" r571"," r572"," r573"," r575"," r576"," r577"," r578"," r579"," r580"," r581"," r582"," r583"," r584"," r585"," r586"," r587"," r588"," r589"," r590"," r591"," r592"," r595"," r596"," r597"," r598"," r599"] }," us-
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AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"," http: / / www. morningstar. com / role /
AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role /
IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"," http: / / www. morningstar. com / role /
InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Acquisition, Acquiree [Domain]"," label":" Business Acquisition, Acquiree [Domain]"," documentation":" Identification of the acquiree in a material business combination (or series of individually immaterial business combinations), which may include the name or other type of identification of the acquiree." } } }," auth_ref": [" r652"," r1013"," r1014"] }," us- gaap_BusinessAcquisitionAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessAcquisitionAxis"," presentation": [" http: / / www. morningstar. com / role /
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AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"," http: / / www. morningstar. com / role /
AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role /
IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"," http: / / www. morningstar. com / role /
InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Acquisition [Axis]"," label":" Business Acquisition [Axis]"," documentation":" Information by business combination or series of individually immaterial business combinations." } } }," auth_ref": [" r103"," r105"," r652"," r1013"," r1014"] }," us- gaap_BusinessAcquisitionLineItems": {" xbrltype":"
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SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Acquisition [Line Items]"," label":" Business Acquisition [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r652"] }," us- gaap_BusinessAcquisitionPercentageOfVotingInterestsAcquired": {"
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debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Combination, Acquisition and Integration Related Costs"," negatedTerseLabel":" Business Combination, Acquisition and Integration Related Costs"," label":" Business Combination, Acquisition and Integration Related Costs"," documentation":" Business Combination, Acquisition and Integration Related Costs" } } }," auth_ref": [ ] }," morn_BusinessCombinationAcquisitionEarnOut": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" BusinessCombinationAcquisitionEarnOut"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 8. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Acquisition earn- out accrual"," label":" Business Combination, Acquisition Earn Out"," documentation":" Business Combination, Acquisition Earn Out" } } }," auth_ref": [ ] }," us- gaap_BusinessCombinationConsiderationTransferred1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationConsiderationTransferred1"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consideration"," label":" Business Combination, Consideration Transferred"," documentation":" Amount of consideration transferred, consisting of acquisition- date fair value of assets transferred by the acquirer, liabilities incurred by the acquirer, and equity interest issued by the acquirer." } } }," auth_ref": [" r2"," r3"," r21"] }," us- gaap_BusinessCombinationConsiderationTransferredOther1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationConsiderationTransferredOther1"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Combination, Consideration Transferred, Other"," label":" Business Combination, Consideration Transferred, Other"," documentation":" Amount of tangible or intangible assets, including a business or subsidiary of the acquirer transferred by the entity to the former owners of the acquiree. Excludes cash." } } }," auth_ref": [" r24"] }," us- gaap_BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Combination, Contingent Consideration Arrangements, Change in Amount of Contingent Consideration, Liability"," label":" Business Combination, Contingent Consideration Arrangements, Change in Amount of Contingent Consideration, Liability"," documentation":" Amount of increase (decrease) in the value of a contingent consideration liability, including, but not limited to, differences arising upon settlement." } } }," auth_ref": [" r655"," r1080"] }," morn_BusinessCombinationContingentConsiderationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" BusinessCombinationContingentConsiderationExpense"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Combination, Contingent Consideration Expense"," negatedTerseLabel":" Business Combination, Contingent Consideration Expense"," label":" Business Combination, Contingent Consideration Expense"," documentation":" Business Combination, Contingent Consideration Expense" } } }," auth_ref": [ ] }," us- gaap_BusinessCombinationContingentConsiderationLiability": {" xbrltype":" 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lang": {" en- us": {" role": {" terseLabel":" Cash and cash equivalents"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Cash and Equivalents"," documentation":" Amount of currency on hand as well as demand deposits with banks or financial institutions, acquired at the acquisition date. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r107"] }," us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accounts receivable and other current assets"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Current Assets, Receivables"," documentation":" Amount due from customers or clients for goods or services, including trade receivables, that have been delivered or sold in the normal course of business, and amounts due from others, including related parties expected to be converted to cash, sold or exchanged within one year or the normal operating cycle, if longer, acquired at the acquisition date." } } }," auth_ref": [" r107"] }," us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Deferred revenue"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Current Liabilities, Deferred Revenue"," documentation":" Amount of deferred revenue expected to be recognized as such within one year or the normal operating cycle, if longer, assumed at the acquisition date." } } }," auth_ref": [" r107"] }," us-

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gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Deferred tax liability"," terseLabel":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Deferred Tax Liabilities"," negatedTerseLabel":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Deferred Tax Liabilities"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Deferred Tax Liabilities"," documentation":" Amount of deferred tax liability attributable to taxable temporary differences assumed at the acquisition date." } } }," auth_ref": [" r107"] }," us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Net"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Net"," documentation":" Amount recognized as of the acquisition date for the identifiable assets acquired in excess of (less than) the aggregate liabilities assumed." } } }," auth_ref": [" r106"," r107"] }," us- gaap_BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNetAbstract"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Acquisition, Purchase Price Allocation [Abstract]"," label":" Business Combination, Recognized Identifiable Assets Acquired and Liabilities Assumed, Net [Abstract]" } } }," auth_ref": [ ] }," morn_BusinessCombinationStepAcquisitionEquityInterestInAcquireeBookValue": {" xbrltype":" 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AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity interest in acquiree, fair value"," label":" Business Combination, Step Acquisition, Equity Interest in Acquiree, Fair Value"," documentation":" Fair value at acquisition- date of the equity interest in the acquiree held by the acquirer, immediately before the acquisition date for businesses combined in stages." } } }," auth_ref": [" r32"] }," us-gaap_BusinessCombinationStepAcquisitionEquityInterestInAcquireePercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationStepAcquisitionEquityInterestInAcquireePercentage"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Percentage of voting interest before subsequent acquisition (percent)"," label":" Business Combination, Step Acquisition, Equity Interest in Acquiree, Percentage"," documentation":" Percentage of equity in the acquiree held by the acquirer immediately before the acquisition date in a business combination." } } }," auth_ref": [ ] }," us- gaap_BusinessCombinationsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessCombinationsPolicy"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Business Combinations"," label":" Business Combinations Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for completed business combinations (purchase method, acquisition method or combination of entities under common control). This accounting policy may include a general discussion of the purchase method or acquisition method of accounting (including for example, the treatment accorded contingent consideration, the identification of assets and liabilities, the purchase price allocation process, how the fair values of acquired assets and liabilities are determined) and the entity' s specific application thereof. An entity that acquires another entity in a leveraged buyout transaction generally discloses the accounting policy followed by the acquiring entity in determining the basis used to value its interest in the acquired entity, and the rationale for that accounting policy." } } }," auth_ref": [" r102"] }," us- gaap_BusinessExitCosts1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" BusinessExitCosts1"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"," http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Business Exit Costs"," negatedTerseLabel":" Business Exit Costs"," label":" Business Exit Costs"," documentation":" Amount of expenses associated with exit or disposal activities pursuant to an authorized plan. Includes, but is not limited to, one- time termination benefits, termination of an operating lease or other contract, consolidating or closing facilities, and relocating employees, and termination benefits associated with an ongoing benefit arrangement. Excludes expenses associated with special or contractual termination benefits, a discontinued operation or an asset retirement obligation." } } }," auth_ref": [" r15"] }," country_CA": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / country / 2023"," localname":" CA"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" CANADA"," label":" CANADA" } } }," auth_ref": [ ] }," us- gaap_CapitalizedContractCostAmortizationPeriod": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CapitalizedContractCostAmortizationPeriod"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sales commissions, period of transfer"," label":" Capitalized Contract Cost, Amortization Period"," documentation":" Amortization period of cost capitalized in obtaining or fulfilling contract with customer, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } }," auth_ref": [" r1055"] }," us- gaap_CapitalizedContractCostNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CapitalizedContractCostNet"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails": {" parentTag":" us- gaap_ContractWithCustomerAssetNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Deferred commissions"," label":" Capitalized Contract Cost, Net"," documentation":" Amount, after accumulated amortization and accumulated impairment loss, of asset recognized from cost incurred to obtain or fulfill contract with customer." } } }," auth_ref": [" r440"] }," us- gaap_CapitalizedContractCostNetCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CapitalizedContractCostNetCurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Deferred commissions"," label":" Capitalized Contract Cost, Net, Current"," documentation":" Amount, after accumulated amortization and accumulated impairment loss, of asset recognized from cost incurred to obtain or fulfill contract with customer; classified as current." } } }," auth_ref": [" r440"] }," us- gaap_CapitalizedContractCostNetNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CapitalizedContractCostNetNoncurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 8. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Deferred commissions"," label":" Capitalized Contract Cost, Net, Noncurrent"," documentation":" Amount, after accumulated amortization and accumulated impairment loss, of asset recognized from cost incurred to obtain or fulfill contract with customer; classified as noncurrent." } } }," auth_ref": [" r440"] }," morn_CapitalizedSoftwareDevelopmentCosts": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CapitalizedSoftwareDevelopmentCosts"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Capitalized software development costs"," label":" Capitalized software development costs"," documentation":" Unamortized costs incurred for development of software for internal use." } } }," auth_ref": [ ] }," morn_CapitalizedSoftwareDevelopmentCostsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":"

CapitalizedSoftwareDevelopmentCostsTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of Capitalized Software Development Costs"," label":" Capitalized Software Development Costs [Table Text Block]"," documentation":" [Table Text Block] for Capitalized Software Development Costs [Table]" } } } }," auth_ref": [ ] }," us-gaap_CashAndCashEquivalentsAtCarryingValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsAtCarryingValue"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us-gaap_AssetsCurrent"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Cash and cash equivalents"," label":" Cash and Cash Equivalents, at Carrying Value"," documentation":" Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation." } } }," auth_ref": [" r61"," r240"," r982"] }," us- gaap_CashAndCashEquivalentsFairValueDisclosure": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsFairValueDisclosure"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash equivalents, fair value disclosure"," label":" Cash and Cash Equivalents, Fair Value Disclosure"," documentation":" Fair value portion of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [ ] }," us- gaap_CashAndCashEquivalentsPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashAndCashEquivalentsPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Cash and Cash Equivalents"," label":" Cash and Cash Equivalents, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity' s use of its cash and cash equivalents, (2) whether the entity' s cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value." } } }," auth_ref": [" r62"] }," us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" periodStartLabel":" Cash and cash equivalents \ u2014beginning of period"," periodEndLabel":" Cash and cash equivalents \ u2014end of period"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents"," documentation":" Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r61"," r147"," r281"] }," us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" totalLabel":" Net increase (decrease) in cash and cash equivalents"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents, Period Increase (Decrease), Including Exchange Rate Effect"," documentation":" Amount of increase (decrease) in cash, cash equivalents, and cash and cash equivalents restricted to withdrawal or usage, including effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r5"," r147"] }," us-gaap_CashFlowNoncashInvestingAndFinancingActivitiesDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CashFlowNoncashInvestingAndFinancingActivitiesDisclosureAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Supplemental information of non- cash investing and financing activities:"," label":" Cash Flow, Noncash Investing and Financing Activities Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CertificatesOfDepositMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CertificatesOfDepositMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Certificates of deposit [Member]"," label":" Certificates of Deposit [Member]"," documentation":" Short to medium- term investment available at banks and savings and loan institutions where a customer agrees to lend money to the institution for a certain amount of time and is paid a predetermined rate of interest. Certificates of deposit (CD) are typically Federal Deposit Insurance Corporation (FDIC) insured." } } }," auth_ref": [" r20"," r1028"," r1029"," r1030"," r1031"] }," dei_CityAreaCode": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" CityAreaCode"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en-us": {" role": {" terseLabel":" City Area Code"," label":" City Area Code"," documentation":" Area code of city" } } }," auth_ref": [ ] }," morn_CivilMonetaryPenalty1Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CivilMonetaryPenalty1Member"," presentation": [" http: / / www. morningstar. com / role / Contingencies"]," lang": {" en- us": {" role": {" terseLabel":" Civil Monetary Penalty 1 [Member]"," label":" Civil Monetary Penalty 1 [Member]"," documentation":" Civil Monetary Penalty 1" } } }," auth_ref": [ ] }," morn_CivilMonetaryPenalty2Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CivilMonetaryPenalty2Member"," presentation": [" http: / / www. morningstar. com / role / Contingencies"]," lang": {" en- us": {" role": {" terseLabel":" Civil Monetary Penalty 2 [Member]"," label":" Civil Monetary Penalty 2 [Member]"," documentation":" Civil Monetary Penalty 2" } } }," auth_ref": [ ] }," us-gaap_CommissionsExpensePolicyPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommissionsExpensePolicyPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Sales Commissions"," label":" Commissions Expense, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for commissions incurred in relation to revenue generating activities or operations." } } }," auth_ref": [ ] }," us-gaap_CommitmentsAndContingenciesDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommitmentsAndContingenciesDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Commitments and Contingencies Disclosure [Abstract]"," label":" Commitments and Contingencies Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CommitmentsAndContingenciesDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommitmentsAndContingenciesDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / Contingencies"]," lang": {" en- us": {" role": {" terseLabel":" Contingencies"," label":" Commitments and Contingencies Disclosure [Text Block]"," documentation":" The entire disclosure for commitments and contingencies." } } }," auth_ref": [" r157"," r469"," r470"," r966"," r1117"] }," us-gaap_CommonStockDividendsPerShareCashPaid": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockDividendsPerShareCashPaid"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Dividends paid per common share (in dollars per share)"," label":" Common Stock, Dividends, Per Share, Cash Paid"," documentation":" Aggregate dividends paid during the period for each share of common stock outstanding." } } }," auth_ref": [" r162"] }," us- gaap_CommonStockDividendsPerShareDeclared": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockDividendsPerShareDeclared"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"," http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Dividends declared per common share (in dollars per share)"," label":" Common Stock, Dividends, Per Share, Declared"," documentation":" Aggregate dividends declared during the period for each share of common stock outstanding." } } }," auth_ref": [" r162"] }," us- gaap_CommonStockMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockMember"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" verboseLabel":" Common Stock"," label":" Common Stock [Member]"," documentation":" Stock that is subordinate to all other stock of the issuer." } } }," auth_ref": [" r1024"," r1025"," r1026"," r1028"," r1029"," r1030"," r1031"," r1086"," r1087"," r1163"," r1179"," r1181"] }," us- gaap_CommonStockNoParValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockNoParValue"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, no par value"," label":" Common Stock, No Par Value"," documentation":" Face amount per share of no- par value common stock." } } }," auth_ref": [" r129"] }," us- gaap_CommonStockSharesAuthorized": {" xbrltype":"

sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockSharesAuthorized"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares authorized"," label":" Common Stock, Shares Authorized"," documentation":" The maximum number of common shares permitted to be issued by an entity' s charter and bylaws." } } },"auth_ref": [" r129"," r850"] }," us- gaap_CommonStockSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockSharesOutstanding"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheetsParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares outstanding"," periodStartLabel":" Balance (in shares)"," periodEndLabel":" Balance (in shares)"," label":" Common Stock, Shares, Outstanding"," documentation":" Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation." } } },"auth_ref": [" r28"," r129"," r850"," r868"," r1181"," r1182"] }," us- gaap_CommonStockValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CommonStockValue"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" verboseLabel":" Common stock, no par value, 200, 000, 000 shares authorized, of which 42, 728, 182 and 42, 480, 051 shares were outstanding as of December 31, 2023 and December \ u00a031, 2022, respectively"," label":" Common Stock, Value, Issued"," documentation":" Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity." } } },"auth_ref": [" r129"," r775"," r1021"] }," morn_CompensationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CompensationMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Compensation"," label":" Compensation [Member]"," documentation":" Compensation- Sustainalytics Acquisition" } } },"auth_ref": [ ] }," us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome"]," lang": {" en- us": {" role": {" totalLabel":" Comprehensive income"," label":" Comprehensive Income (Loss), Net of Tax, Including Portion Attributable to Noncontrolling Interest"," documentation":" Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income. Excludes changes in equity resulting from investments by owners and distributions to owners." } } },"auth_ref": [" r114"," r172"," r263"," r265"," r272"," r764"," r786"] }," us- gaap_ComputerEquipmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ComputerEquipmentMember"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Computer equipment [Member]"," label":" Computer Equipment [Member]"," documentation":" Long- lived, depreciable assets that are used in the creation, maintenance and utilization of information systems." } } },"auth_ref": [ ] }," srt_ConsolidationItemsAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ConsolidationItemsAxis"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consolidation Items [Axis]"," label":" Consolidation Items [Axis]"," documentation":" Information by components, eliminations, non- segment corporate- level activity and reconciling items used in consolidating a parent entity and its subsidiaries or its operating segments." } } },"auth_ref": [" r223"," r224"," r225"," r226"," r227"," r228"," r229"," r230"," r231"," r289"," r341"," r358"," r359"," r360"," r361"," r362"," r364"," r368"," r477"," r478"," r479"," r480"," r482"," r483"," r485"," r487"," r488"," r1065"," r1066"," r1122"," r1123"] }," srt_ConsolidationItemsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ConsolidationItemsDomain"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consolidation Items [Domain]"," label":" Consolidation Items [Domain]"," documentation":" Components, elimination, non- segment corporate- level activity and reconciling items used in consolidating a parent entity and its subsidiaries or its operating segments." } } },"auth_ref": [" r223"," r224"," r225"," r226"," r227"," r228"," r229"," r230"," r231"," r289"," r341"," r358"," r359"," r360"," r361"," r362"," r364"," r368"," r477"," r478"," r479"," r480"," r482"," r483"," r485"," r487"," r488"," r1065"," r1066"," r1122"," r1123"] }," us- gaap_ConsolidationPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ConsolidationPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Principles of Consolidation"," label":" Consolidation, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy regarding (1) the principles it follows in consolidating or combining the separate financial statements, including the principles followed in determining the inclusion or exclusion of subsidiaries or other entities in the consolidated or combined financial statements and (2) its treatment of interests (for example, common stock, a partnership interest or other means of exerting influence) in other entities, for example consolidation or use of the equity or cost methods of accounting. The accounting policy may also address the accounting treatment for intercompany accounts and transactions, noncontrolling interest, and the income statement treatment in consolidation for issuances of stock by a subsidiary." } } },"auth_ref": [" r112"," r988"] }," us- gaap_ConstructionInProgressMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ConstructionInProgressMember"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Construction in progress [Member]"," label":" Construction in Progress [Member]"," documentation":" Structure or a modification to a structure under construction. Includes recently completed structures or modifications to structures that have not been placed into service." } } },"auth_ref": [ ] }," us- gaap_ContingentConsiderationByTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContingentConsiderationByTypeAxis"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contingent Consideration by Type [Axis]"," label":" Contingent Consideration by Type [Axis]"," documentation":" Information by type of contingent consideration." } } },"auth_ref": [ ] }," us- gaap_ContingentConsiderationTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContingentConsiderationTypeDomain"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contingent Consideration Type [Domain]"," label":" Contingent Consideration Type [Domain]"," documentation":" Description of contingent payment arrangement." } } },"auth_ref": [ ] }," us- gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerAssetAndLiabilityTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / RevenueTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of Contract Assets and Change in Deferred Commissions"," label":" Contract with Customer, Contract Asset, Contract Liability, and Receivable [Table Text Block]"," documentation":" Tabular disclosure of receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability." } } },"auth_ref": [" r1125"] }," us- gaap_ContractWithCustomerAssetNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerAssetNet"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / RevenueSummaryofContractAssetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total contract assets"," label":" Contract with Customer, Asset, after Allowance for Credit Loss"," documentation":" Amount, after allowance for credit loss, of right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time." } } },"auth_ref": [" r522"," r524"," r543"] }," us- gaap_ContractWithCustomerLiability": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiability"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Contract liability"," label":" Contract with Customer, Liability"," documentation":" Amount of obligation to transfer good or service to customer for which consideration has been received or is receivable." } } },"auth_ref": [" r522"," r523"," r543"] }," us- gaap_ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / RevenueContractLiabilitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contract with Customer, Liability, Change in Timeframe, Performance Obligation Satisfied, Revenue Recognized"," label":" Contract with Customer, Liability, Change in Timeframe, Performance Obligation Satisfied, Revenue Recognized"," documentation":" Amount of revenue recognized arising from contract liability from change in timeframe for performance obligation to be satisfied." } } },"auth_ref": [" r1002"] }," morn_ContractWithCustomerLiabilityIncreaseFromCashReceipts": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" ContractWithCustomerLiabilityIncreaseFromCashReceipts"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Increase in contract liabilities from cash payments received"," label":" Contract With Customer, Liability, Increase From Cash Receipts"," documentation":" Contract With Customer, Liability, Increase From Cash Receipts" } } },"auth_ref": [ ] }," us- gaap_ContractWithCustomerLiabilityNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"

ContractWithCustomerLiabilityNoncurrent"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Deferred revenue"," label":" Contract with Customer, Liability, Noncurrent"," documentation":" Amount of obligation to transfer good or service to customer for which consideration has been received or is receivable, classified as noncurrent." } } }," auth_ref": [" r522"," r523"," r543"] }," us- gaap_ConvertibleDebtMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ConvertibleDebtMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Convertible Debt"," label":" Convertible Debt [Member]"," documentation":" Borrowing which can be exchanged for a specified number of another security at the option of the issuer or the holder, for example, but not limited to, the entity' s common stock." } } }," auth_ref": [" r159"," r491"," r492"," r502"," r503"," r504"," r508"," r509"," r510"," r511"," r512"," r996"," r997"," r998"," r999"," r1000"] }," us- gaap_CorporateAndOtherMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CorporateAndOtherMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Corporate and Other"," label":" Corporate and Other [Member]"," documentation":" Component of an entity that provides financial and operational oversight and administrative support for other segments and other segments not separately reported due to size or nature of business activities. Excludes intersegment elimination and reconciling items." } } }," auth_ref": [" r1091"] }," us- gaap_CostOfGoodsAndServicesSold": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostOfGoodsAndServicesSold"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Cost of revenue"," label":" Cost of Goods and Services Sold"," documentation":" The aggregate costs related to goods produced and sold and services rendered by an entity during the reporting period. This excludes costs incurred during the reporting period related to financial services rendered and other revenue generating activities." } } }," auth_ref": [" r140"," r755"] }," us- gaap_CostOfSalesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostOfSalesMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Cost of revenue [Member]"," label":" Cost of Sales [Member]"," documentation":" Primary financial statement caption encompassing cost of sales." } } }," auth_ref": [ ] }," us- gaap_CostsAndExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostsAndExpenses"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_OperatingIncomeLoss"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" totalLabel":" Total operating expense"," terseLabel":" Total operating expense"," label":" Costs and Expenses"," documentation":" Total costs of sales and operating expenses for the period." } } }," auth_ref": [" r138"] }," us- gaap_CostsAndExpensesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CostsAndExpensesAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Operating expense:"," label":" Costs and Expenses [Abstract]" } } }," auth_ref": [ ] }," srt_CounterpartyNameAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" CounterpartyNameAxis"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"," http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Counterparty Name [Axis]"," label":" Counterparty Name [Axis]"," documentation":" Information by name of counterparty. A counterparty is the other party that participates in a financial transaction. Examples include, but not limited to, the name of the financial institution." } } }," auth_ref": [" r232"," r287"," r288"," r494"," r519"," r722"," r985"," r987"] }," dei_CoverAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" CoverAbstract"," lang": {" en- us": {" role": {" terseLabel":" Cover [Abstract]"," label":" Cover [Abstract]"," documentation":" Cover page." } } }," auth_ref": [ ] }," morn_CreditAgreementMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CreditAgreementMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Agreement [Member]"," label":" Credit Agreement [Member]"," documentation":" Credit Agreement [Member]" } } }," auth_ref": [ ] }," us- gaap_CreditFacilityAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CreditFacilityAxis"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Facility [Axis]"," label":" Credit Facility [Axis]"," documentation":" Information by type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing." } } }," auth_ref": [ ] }," us- gaap_CreditFacilityDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CreditFacilityDomain"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Facility [Domain]"," label":" Credit Facility [Domain]"," documentation":" Type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing." } } }," auth_ref": [ ] }," morn_CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current and Deferred Tax Benefits Related to Retrospective Tax Election"," label":" Current and Deferred Tax Benefits Related to Retrospective Tax Election"," documentation":" Current and Deferred Tax Benefits Related to Retrospective Tax Election" } } }," auth_ref": [ ] }," us- gaap_CurrentFederalTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentFederalTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag":" us- gaap_CurrentIncomeTaxExpenseBenefit"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Federal"," label":" Current Federal Tax Expense (Benefit)"," documentation":" Amount of current federal tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current national tax expense (benefit) for non- US (United States of America) jurisdiction." } } }," auth_ref": [" r1057"," r1084"," r1159"] }," dei_CurrentFiscalYearEndDate": {" xbrltype":" gMonthDayItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" CurrentFiscalYearEndDate"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Current Fiscal Year End Date"," label":" Current Fiscal Year End Date"," documentation":" End date of current fiscal year in the format-- MM- DD." } } }," auth_ref": [ ] }," us- gaap_CurrentForeignTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentForeignTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag":" us- gaap_CurrentIncomeTaxExpenseBenefit"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Non- U. S."," label":" Current Foreign Tax Expense (Benefit)"," documentation":" Amount of current foreign income tax expense (benefit) pertaining to income (loss) from continuing operations." } } }," auth_ref": [" r1057"," r1084"] }," us- gaap_CurrentIncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentIncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"]," lang": {" en- us": {" role": {" totalLabel":" Current tax expense"," label":" Current Income Tax Expense (Benefit)"," documentation":" Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations." } } }," auth_ref": [" r170"," r636"," r645"," r1084"] }," us- gaap_CurrentStateAndLocalTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CurrentStateAndLocalTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag":" us- gaap_CurrentIncomeTaxExpenseBenefit"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" State"," label":" Current State and Local Tax Expense (Benefit)"," documentation":" Amount of current state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current regional, territorial, and provincial tax expense (benefit) for non- US (United States of America) jurisdiction." } } }," auth_ref": [" r1057"," r1084"," r1159"] }," us- gaap_CustomerRelatedIntangibleAssetsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CustomerRelatedIntangibleAssetsMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Customer- related intangible assets [Member]"," label":" Customer- Related Intangible Assets [Member]"," documentation":" Customer- related asset, including, but not limited to, customer lists, and noncontractual customer relationships." } } }," auth_ref": [" r37"] }," us- gaap_CustomerRelationshipsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" CustomerRelationshipsMember"," presentation": [" http: / / www. morningstar. com / role /

AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Customer- related assets [Member]"," label":" Customer Relationships [Member]"," documentation":" Customer relationship that exists between an entity and its customer, for example, but not limited to, tenant relationships." } } },"auth_ref": [" r108"] }," us- gaap_DebtCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtCurrent"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role":" terseLabel":" Current portion of long- term debt"," label":" Debt, Current"," documentation":" Amount of debt and lease obligation, classified as current." } } }," auth_ref": [" r248"] }," us- gaap_DebtDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Debt Disclosure [Abstract]"," label":" Debt Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_DebtDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / CreditArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Credit Arrangements"," label":" Debt Disclosure [Text Block]"," documentation":" The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants." } } },"auth_ref": [" r158"," r283"," r490"," r496"," r497"," r498"," r499"," r500"," r501"," r506"," r513"," r514"," r516"] }," us- gaap_DebtInstrumentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentAxis"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument [Axis]"," label":" Debt Instrument [Axis]"," documentation":" Information by type of debt instrument, including, but not limited to, draws against credit facilities." } } },"auth_ref": [" r41"," r124"," r125"," r176"," r178"," r289"," r491"," r492"," r493"," r494"," r495"," r497"," r502"," r503"," r504"," r505"," r507"," r508"," r509"," r510"," r511"," r512"," r704"," r996"," r997"," r998"," r999"," r1000"," r1082"] }," us- gaap_DebtInstrumentBasisSpreadOnVariableRate1": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentBasisSpreadOnVariableRate1"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Basis spread on variable rate debt"," label":" Debt Instrument, Basis Spread on Variable Rate"," documentation":" Percentage points added to the reference rate to compute the variable rate on the debt instrument." } } },"auth_ref": [ ] }," us- gaap_DebtInstrumentCarryingAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentCarryingAmount"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Gross"," label":" Long- Term Debt, Gross"," documentation":" Amount, before unamortized (discount) premium and debt issuance costs, of long- term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt." } } },"auth_ref": [" r41"," r178"," r517"] }," us- gaap_DebtInstrumentInterestRateStatedPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentInterestRateStatedPercentage"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Interest Rate, Stated Percentage"," label":" Debt Instrument, Interest Rate, Stated Percentage"," documentation":" Contractual interest rate for funds borrowed, under the debt agreement." } } },"auth_ref": [" r48"," r492"] }," us- gaap_DebtInstrumentNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtInstrumentNameDomain"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Name [Domain]"," label":" Debt Instrument, Name [Domain]"," documentation":" The name for the particular debt instrument or borrowing that distinguishes it from other debt instruments or borrowings, including draws against credit facilities." } } },"auth_ref": [" r49"," r289"," r491"," r492"," r493"," r494"," r495"," r497"," r502"," r503"," r504"," r505"," r507"," r508"," r509"," r510"," r511"," r512"," r704"," r996"," r997"," r998"," r999"," r1000"," r1082"] }," us- gaap_DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_NonoperatingIncomeExpense"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Realized gain (loss) on sale of investments, reclassified from other comprehensive income"," label":" Debt Securities, Available- for- Sale, Realized Gain (Loss), Excluding Other- than- temporary Impairment"," documentation":" Amount of realized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), excluding other- than- temporary impairment (OTTI)." } } },"auth_ref": [ ] }," us- gaap_DebtSecuritiesAvailableForSaleTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtSecuritiesAvailableForSaleTable"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Available- for- sale Securities [Table]"," label":" Debt Securities, Available- for- Sale [Table]"," documentation":" Disclosure of information about investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } },"auth_ref": [" r384"," r385"," r386"," r387"," r388"," r389"," r390"," r391"," r392"," r393"," r394"," r395"] }," us- gaap_DebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DebtSecuritiesMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Securities"," label":" Debt Securities [Member]"," documentation":" Debt instrument issued by corporations, governments and governmental agencies, municipalities, and other institutions." } } },"auth_ref": [" r74"," r1026"," r1184"] }," morn_DecreaseInIncomeTaxExpenseUponRecognitionOfGrossUnrecognizedTaxBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" DecreaseInIncomeTaxExpenseUponRecognitionOfGrossUnrecognizedTaxBenefits"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Decrease in income tax expense upon recognition of gross unrecognized tax benefits"," label":" Decrease in Income Tax Expense Upon Recognition of Gross Unrecognized Tax Benefits"," documentation":" Decrease in income tax expense upon recognition of gross unrecognized tax benefits." } } },"auth_ref": [ ] }," us- gaap_DeferredFederalIncomeTaxExpenseBenefit": {" 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Includes, but is not limited to, deferred national tax expense (benefit) for non- US (United States of America) jurisdiction." } } },"auth_ref": [" r1084"," r1158"," r1159"] }," us- gaap_DeferredForeignIncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DeferredForeignIncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag":" us- gaap_DeferredIncomeTaxExpenseBenefit"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Non- U. 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lang": {" en- us": {" role": {" terseLabel":" 401 (k) matching contributions"," label":" Defined Contribution Plan, Cost"," documentation":" Amount of cost for defined
contribution plan." } } },"auth_ref": [" r562"] }," morn_DefinedContributionPlanEmployerMatchingContributionPerDollar": {" xbrltype":" monetaryItemType","
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dollar"," label":" Defined Contribution Plan, Employer Matching Contribution, Per Dollar"," documentation":" Defined Contribution Plan, Employer Matching Contribution, Per Dollar" } } },"auth_ref": [ ] },"us- gaap_DefinedContributionPlanEmployerMatchingContributionPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DefinedContributionPlanEmployerMatchingContributionPercent"," presentation": [" http: / / www. morningstar. com / role / DefinedContributionPlanDetails"]," lang": {" en- us": {" role": {" terseLabel":" Matching contribution percent to employee' s contribution in pay period"," label":" Defined Contribution Plan, Employer Matching Contribution, Percent of Employees' Gross Pay"," documentation":" Percentage of employees' gross pay for which the employer contributes a matching contribution to a defined contribution plan." } } },"auth_ref": [ ] }," us- gaap_Depreciation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Depreciation"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Depreciation expense"," label":" Depreciation"," documentation":" The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation." } } },"auth_ref": [" r15"," r82"] }," us- gaap_DepreciationDepletionAndAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DepreciationDepletionAndAmortization"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 2. 0 }," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Depreciation and amortization"," label":" Depreciation, Depletion and Amortization"," documentation":" The aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets." } } },"auth_ref": [" r15"," r344"] }," morn_DepreciationExpenseTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" DepreciationExpenseTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of Depreciation Expense"," label":" Depreciation Expense [Table Text Block]"," documentation":" Depreciation Expense [Table Text Block]" } } },"auth_ref": [ ] }," morn_DescriptionAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" DescriptionAxis"," presentation": [" http: / / www. morningstar. com / role / Contingencies"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Description [Axis]"," label":" Description [Axis]"," documentation":" Description" } } },"auth_ref": [ ] }," morn_DescriptionDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" DescriptionDomain"," presentation": [" http: / / www. morningstar. com / role / Contingencies"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" description [Domain]"," label":" Description [Domain]"," documentation":" Description" } } },"auth_ref": [ ] }," morn_DisaggregationOfRevenueByReportableSegmentTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" DisaggregationOfRevenueByReportableSegmentTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Disaggregation of Revenue by Reportable Segment"," label":" Disaggregation of Revenue by Reportable Segment [Table Text Block]"," documentation":" Disaggregation of Revenue by Reportable Segment" } } },"auth_ref": [ ] }," us- gaap_DisaggregationOfRevenueLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisaggregationOfRevenueLineItems"," presentation": [" http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disaggregation of Revenue [Line Items]"," label":" Disaggregation of Revenue [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r542"," r1003"," r1004"," r1005"," r1006"," r1007"," r1008"," r1009"] }," us- gaap_DisaggregationOfRevenueTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisaggregationOfRevenueTable"," presentation": [" http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Disaggregation of Revenue [Table]"," label":" Disaggregation of Revenue [Table]"," documentation":" Disclosure of information about disaggregation of revenue into categories depicting how nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factor." } } },"auth_ref": [" r542"," r1003"," r1004"," r1005"," r1006"," r1007"," r1008"," r1009"] }," us- gaap_DisaggregationOfRevenueTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisaggregationOfRevenueTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / RevenueTables"]," lang": {" en- us": {" role": {" terseLabel":" Disaggregation of Revenue"," label":" Disaggregation of Revenue [Table Text Block]"," documentation":" Tabular disclosure of disaggregation of revenue into categories depicting how nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factor." } } },"auth_ref": [" r1126"] }," us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensation"]," lang": {" en- us": {" role": {" 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terseLabel":" Document Fiscal Period Focus"," label":" Document Fiscal Period Focus"," documentation":" Fiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10- Q or 10- QT statements have value Q1, Q2, and Q3 respectively, with 10- K, 10- KT or other fiscal year statements having FY." } } },"auth_ref": [ ] }," dei_DocumentFiscalYearFocus": {" xbrltype":" gYearItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentFiscalYearFocus"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Document Fiscal Year Focus"," label":" Document Fiscal Year Focus"," documentation":" This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006." } } },"auth_ref": [ ] }," dei_DocumentPeriodEndDate": {" xbrltype":" dateItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentPeriodEndDate"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Document Period End Date"," label":" Document Period End Date"," documentation":" For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD." } } },"auth_ref": [ ] }," dei_DocumentTransitionReport": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentTransitionReport"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Document Transition Report"," label":" Document Transition Report"," documentation":" Boolean flag that is true only for a form used as a transition report." } } },"auth_ref": [" r1044"] }," dei_DocumentType": {" xbrltype":" submissionTypeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" DocumentType"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Document Type"," label":" Document Type"," documentation":" The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'." } } },"auth_ref": [ ] }," dei_DocumentsIncorporatedByReferenceTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / dei /

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S [Member]"," terseLabel":" Domestic Tax Authority [Member]"," label":" Domestic Tax Authority [Member]"," documentation":" Designated tax department of the government that is entitled to levy and collect income taxes from the entity in its country of domicile." } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Net income per share:"," label":" Earnings Per Share [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareBasic": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareBasic"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / IncomePerShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Basic net income per share (in dollars per share)"," label":" Earnings Per Share, Basic"," documentation":" The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period." } } }," auth_ref": [" r273"," r304"," r305"," r306"," r307"," r308"," r315"," r318"," r327"," r328"," r329"," r333"," r673"," r674"," r765"," r787"," r989"] }," us- gaap_EarningsPerShareBasicAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareBasicAbstract"," presentation": [" http: / / www. morningstar. com / role / IncomePerShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Basic net income per share:"," label":" Earnings Per Share, Basic [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareDiluted": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareDiluted"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / IncomePerShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Diluted net income per share (in dollars per share)"," label":" Earnings Per Share, Diluted"," documentation":" The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period." } } }," auth_ref": [" r273"," r304"," r305"," r306"," r307"," r308"," r318"," r327"," r328"," r329"," r333"," r673"," r674"," r765"," r787"," r989"] }," us- gaap_EarningsPerShareDilutedAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareDilutedAbstract"," presentation": [" http: / / www. morningstar. com / role / IncomePerShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Diluted net income per share:"," label":" Earnings Per Share, Diluted [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EarningsPerShareTextBlock"," presentation": [" http: / / www. morningstar. com / role / IncomePerShare"]," lang": {" en- us": {" role": {" terseLabel":" Income Per Share"," label":" Earnings Per Share [Text Block]"," documentation":" The entire disclosure for earnings per share." } } }," auth_ref": [" r314"," r330"," r331"," r332"] }," us- gaap_EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Effect of exchange rate changes on cash and cash equivalents"," label":" Effect of Exchange Rate on Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents, Continuing Operations"," documentation":" Amount of increase (decrease) from effect of exchange rate changes on cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; held in foreign currencies. Excludes amounts for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r695"] }," us- gaap_EffectiveIncomeTaxRateContinuingOperations": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateContinuingOperations"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effective income tax rate"," verboseLabel":" Effective income tax rate (percent)"," totalLabel":" Income tax expense, percent"," label":" Effective Income Tax Rate Reconciliation, Percent"," documentation":" Percentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations." } } }," auth_ref": [" r621"] }," us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax expense at U. S. federal rate, percent"," label":" Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent"," documentation":" Percentage of domestic federal statutory tax rate applicable to pretax income (loss)." } } }," auth_ref": [" r286"," r621"," r647"] }," us- gaap_EffectiveIncomeTaxRateReconciliationChangeInDeferredTaxAssetsValuationAllowance": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationChangeInDeferredTaxAssetsValuationAllowance"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net change in valuation allowance related to non- U. S. deffered tax assets, primarily net operating losses, percent"," label":" Effective Income Tax Rate Reconciliation, Change in Deferred Tax Assets Valuation Allowance, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to changes in the valuation allowance for deferred tax assets." } } }," auth_ref": [" r1153"," r1160"] }," morn_EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits": {" xbrltype":" percentItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 8. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Changes in unrecognized tax benefits, percent"," label":" Effective Income Tax Rate Reconciliation, Changes in Unrecognized Tax Benefits"," documentation":" Effective Income Tax Rate Reconciliation, Changes in Unrecognized Tax Benefits" } } }," auth_ref": [ ] }," us- gaap_EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Difference between U. S. federal statutory and foreign tax rates, percent"," label":" Effective Income Tax Rate Reconciliation, Foreign Income Tax Rate Differential, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations applicable to statutory income tax expense (benefit) outside of the country of domicile." } } }," auth_ref": [" r1153"," r1160"] }," morn_EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 10. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Foreign tax provisions (GILTI, FDII, and BEAT)"," label":" Effective Income Tax Rate Reconciliation, Foreign Tax Provisions, Amount"," documentation":" Effective Income Tax Rate Reconciliation, Foreign Tax Provisions, Amount" } } }," auth_ref": [ ] }," morn_EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0,"

order": 10. 0 } },"presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Foreign tax provisions (GILTI, FDII, and BEAT), percent"," label":" Effective Income Tax Rate Reconciliation, Foreign Tax Provisions, Percent"," documentation":" Effective Income Tax Rate Reconciliation, Foreign Tax Provisions, Percent" } } },"auth_ref": [ ] }," morn_EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Equity in net income (loss) of unconsolidated subsidiaries (including holding gains upon acquisition)"," label":" Effective Income Tax Rate Reconciliation, Holding Gain, Additional Ownership Acquired in Unconsolidated Subsidiary, Amount"," documentation":" Effective Income Tax Rate Reconciliation, Holding Gain, Additional Ownership Acquired in Unconsolidated Subsidiary, Amount" } } },"auth_ref": [ ] }," morn_EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Holding gain upon acquisition of additional ownership of equity method investments, percent"," label":" Effective Income Tax Rate Reconciliation, Holding Gain, Additional Ownership Acquired in Unconsolidated Subsidiary, Percent"," documentation":" Effective Income Tax Rate Reconciliation, Holding Gain, Additional Ownership Acquired in Unconsolidated Subsidiary, Percent" } } },"auth_ref": [ ] }," morn_EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints": {" xbrltype":" percentItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effective income tax rate, increase (decrease) from prior year (percent)"," label":" Effective Income Tax Rate Reconciliation, Increase (Decrease) From Prior Year, Percentage Points"," documentation":" Effective Income Tax Rate Reconciliation, Increase (Decrease) From Prior Year, Percentage Points" } } },"auth_ref": [ ] }," us- gaap_EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation activity, percent"," label":" Effective Income Tax Rate Reconciliation, Nondeductible Expense, Share- Based Payment Arrangement, Percent"," documentation":" Percentage of difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying domestic federal statutory income tax rate to pretax income (loss) from continuing operation, attributable to nondeductible expense for share- based payment arrangement." } } },"auth_ref": [" r1153"," r1160"] }," us- gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationOtherAdjustments"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 11. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other- net, percent"," label":" Effective Income Tax Rate Reconciliation, Other Adjustments, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments." } } },"auth_ref": [" r1153"," r1160"] }," us- gaap_EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effective Income Tax Rate Reconciliation, Other Reconciling Items, Percent"," label":" Effective Income Tax Rate Reconciliation, Other Reconciling Items, Percent"," documentation":" Percentage of the difference, between reported income tax expense (benefit) and the expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations, that is attributable to tax exempt income, equity in earnings (loss) of an unconsolidated subsidiary, minority interest income (expense), tax holiday, disposition of a business, disposition of an asset, repatriation of foreign earnings, repatriation of foreign earnings jobs creation act of 2004, change in enacted tax rate, prior year income taxes, change in deferred tax asset valuation allowance, and other adjustments." } } },"auth_ref": [ ] }," us- gaap_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" State income taxes, net of federal income tax benefit, percent"," label":" Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations applicable to state and local income tax expense (benefit), net of federal tax expense (benefit)." } } },"auth_ref": [" r1153"," r1160"] }," us- gaap_EffectiveIncomeTaxRateReconciliationTaxCreditsOther": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EffectiveIncomeTaxRateReconciliationTaxCreditsOther"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 9. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Other tax credits, percent"," label":" Effective Income Tax Rate Reconciliation, Tax Credit, Other, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other tax credits." } } },"auth_ref": [" r1153"," r1160"] }," morn_ElevateFinancialInc. Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" ElevateFinancialInc. Member"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Ellevest [Member]"," label":" Ellevate Financial, Inc. [Member]"," documentation":" Ellevate Financial, Inc. [Member]" } } },"auth_ref": [ ] }," morn_EmployeeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EmployeeMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Employee [Member]"," label":" Employee [Member]"," documentation":" Employee [Member]" } } },"auth_ref": [ ] }," us- gaap_EmployeeRelatedLiabilitiesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeRelatedLiabilitiesCurrent"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Accrued compensation"," label":" Employee- related Liabilities, Current"," documentation":" Total of the carrying values as of the balance sheet date of obligations incurred through that date and payable for obligations related to services received from employees, such as accrued salaries and bonuses, payroll taxes and fringe benefits. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer)." } } },"auth_ref": [" r46"] }," morn_EmployeeRelatedLiabilitiesNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EmployeeRelatedLiabilitiesNoncurrent"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Accrued compensation"," label":" Employee Related Liabilities Noncurrent"," documentation":" Total of the carrying values as of the balance sheet date of obligations incurred through that date and payable for obligations related to services received from employees, such as accrued sabbatical (primarily), salaries and bonuses, payroll taxes and fringe benefits which are generally due beyond one year from the balance sheet date." } } },"auth_ref": [ ] }," us- gaap_EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsLineItems"," presentation": [" http: / / www. morningstar. com /

role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Share- based Payment Arrangement, Expensed and Capitalized, Amount [Line Items]"," label":" Share- Based Payment Arrangement, Expensed and Capitalized, Amount [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax benefit related to the stock- based compensation expense"," label":" Share- Based Payment Arrangement, Nonvested Award, Cost Not yet Recognized, Amount"," documentation":" Amount of cost not yet recognized for nonvested award under share- based payment arrangement." } } },"auth_ref": [" r603"] }," us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Expected amortization period (months)"," label":" Share- Based Payment Arrangement, Nonvested Award, Cost Not yet Recognized, Period for Recognition"," documentation":" Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r603"] }," us-
gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAllocationofStockBasedCompensationCostsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax benefit related to the stock- based compensation expense"," label":" Share- Based Payment Arrangement, Expense, Tax Benefit"," documentation":" Amount of tax benefit for recognition of expense of award under share- based payment arrangement." } } },"auth_ref": [" r600"] }," us- gaap_EmployeeStockOptionMember": {" xbrltype":"
domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EmployeeStockOptionMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAllocationofStockBasedCompensationCostsDetails"," http: / / www. morningstar. com / role /
StockBasedCompensationAssumptionsforBlackScholesOptionPricingModelDetails"," http: / / www. morningstar. com / role /
StockBasedCompensationNarrativeDetails"," http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"
]," lang": {" en- us": {" role": {" terseLabel":" Stock options [Member]"," label":" Employee Stock Option [Member]"," documentation":" Share- based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time." } }
},"auth_ref": [ ] }," dei_EntityAddressAddressLine1": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":"
EntityAddressAddressLine1"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, Address Line One"," label":" Entity Address, Address Line One"," documentation":" Address Line 1 such as Attn, Building Name, Street Name" } } },"auth_ref": [ ] }," dei_EntityAddressCityOrTown": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityAddressCityOrTown"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, City or Town"," label":" Entity Address, City or Town"," documentation":" Name of the City or Town" } } },"auth_ref": [ ] }," dei_EntityAddressPostalZipCode": {" xbrltype":"
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xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityCurrentReportingStatus"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Current Reporting Status"," label":" Entity Current Reporting Status"," documentation":" Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } },"auth_ref": [ ] },"
dei_EntityEmergingGrowthCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityEmergingGrowthCompany","
presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Emerging Growth Company"," label":"
Entity Emerging Growth Company"," documentation":" Indicate if registrant meets the emerging growth company criteria." } } },"auth_ref": [" r1038"] },"
dei_EntityFileNumber": {" xbrltype":" fileNumberItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityFileNumber"," presentation": [" http: / /
www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity File Number"," label":" Entity File Number"," documentation":"
Commission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen." } } },"auth_ref": [ ] }," dei_EntityFilerCategory": {" xbrltype":" filerCategoryItemType"," nsuri":"
http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityFilerCategory"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us":
{" role": {" terseLabel":" Entity Filer Category"," label":" Entity Filer Category"," documentation":" Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } },"auth_ref": [" r1038"] }," dei_EntityIncorporationStateCountryCode": {"
xbrltype":" edgarStateCountryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityIncorporationStateCountryCode"," presentation": [" http: /
www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Incorporation, State or Country Code"," label":" Entity Incorporation, State or Country Code"," documentation":" Two- character EDGAR code representing the state or country of incorporation." } } },"auth_ref": [ ] },"
dei_EntityInteractiveDataCurrent": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityInteractiveDataCurrent","
presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Interactive Data Current"," label":"
Entity Interactive Data Current"," documentation":" Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files)." } }
},"auth_ref": [" r1046"] }," dei_EntityPublicFloat": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityPublicFloat","
crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Public Float"," label":"
Entity Public Float"," documentation":" The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter." } } },"auth_ref": [ ] }," dei_EntityRegistrantName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" EntityRegistrantName"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":"
Entity Registrant Name"," label":" Entity Registrant Name"," documentation":" The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC." } } },"auth_ref": [" r1038"] }," dei_EntityShellCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023","
localname":" EntityShellCompany"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Entity Shell Company"," label":" Entity Shell Company"," documentation":" Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act." } } },"auth_ref": [" r1038"] }," dei_EntitySmallBusiness": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":"
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Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A." } } }," auth_ref": [" r1047"] }," us- gaap_EquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityAbstract"," lang": {" en- us": {" role": {" terseLabel":" Equity [Abstract]"," label":" Equity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EquityComponentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityComponentDomain"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" terseLabel":" Equity Component [Domain]"," label":" Equity Component [Domain]"," documentation":" Components of equity are the parts of the total Equity balance including that which is allocated to common, preferred, treasury stock, retained earnings, etc." } } }," auth_ref": [" r28"," r233"," r267"," r268"," r269"," r295"," r296"," r297"," r301"," r309"," r311"," r334"," r423"," r426"," r521"," r605"," r606"," r607"," r637"," r638"," r663"," r664"," r665"," r666"," r667"," r669"," r672"," r696"," r698"," r699"," r700"," r701"," r702"," r720"," r810"," r811"," r812"," r828"," r888"] }," srt_EquityMethodInvesteeNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" EquityMethodInvesteeNameDomain"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Method Investee, Name [Domain]"," label":" Investment, Name [Domain]"," documentation":" Name of investment including named security. 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The written down value is a new cost basis with the adjusted value of the investment becoming its new carrying value subject to the equity accounting method. Evidence of a loss in value might include, but would not necessarily be limited to, absence of an ability to recover the carrying amount of the investment or inability of the investee to sustain an earnings capacity which would justify the carrying amount of the investment." } } }," auth_ref": [" r1101"] }," us- gaap_EquityMethodInvestmentOwnershipPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestmentOwnershipPercentage"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity method investment, ownership percentage"," label":" Equity Method Investment, Ownership Percentage"," documentation":" The percentage of ownership of common stock or equity participation in the investee accounted for under the equity method of accounting." } } }," auth_ref": [" r417"] }," us- gaap_EquityMethodInvestmentRealizedGainLossOnDisposal": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestmentRealizedGainLossOnDisposal"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_NonoperatingIncomeExpense"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Realized gain on sale of equity method investments"," label":" Equity Method Investment, Realized Gain (Loss) on Disposal"," documentation":" Amount of gain (loss) on sale or disposal of an equity method investment." } } }," auth_ref": [" r1076"," r1077"," r1081"] }," us- gaap_EquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestments"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails": {" parentTag":" us- gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity method investments"," verboseLabel":" Book value prior to business acquisition"," label":" Equity Method Investments"," documentation":" This item represents the carrying amount on the entity' s balance sheet of its investment in common stock of an equity method investee. This is not an indicator of the fair value of the investment, rather it is the initial cost adjusted for the entity' s share of earnings and losses of the investee, adjusted for any distributions (dividends) and other than temporary impairment (OTTI) losses recognized." } } }," auth_ref": [" r349"," r415"," r1067"," r1102"] }," us- gaap_EquityMethodInvestmentsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestmentsDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntities"]," lang": {" en- us": {" role": {" terseLabel":" Equity Method Investments and Joint Ventures Disclosure"," label":" Equity Method Investments and Joint Ventures Disclosure [Text Block]"," documentation":" The entire disclosure for equity method investments and joint ventures. Equity method investments are investments that give the investor the ability to exercise significant influence over the operating and financial policies of an investee. Joint ventures are entities owned and operated by a small group of businesses as a separate and specific business or project for the mutual benefit of the members of the group." } } }," auth_ref": [" r209"," r419"," r422"," r1049"] }," us- gaap_EquityMethodInvestmentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" EquityMethodInvestmentsTextBlock"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Equity Method Investments"," label":" Equity Method Investments [Table Text Block]"," documentation":" Tabular disclosure of equity method investments including, but not limited to, name of each investee or group of investments, percentage ownership, difference between recorded amount of an investment and the value of the underlying equity in the net assets, and summarized financial information." } } }," auth_ref": [" r416"] }," morn_EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Gain, before Tax"," label":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Gain, before Tax"," documentation":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Gain, before Tax" } } }," auth_ref": [ ] }," morn_EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Loss, before Tax"," label":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Loss, before Tax"," documentation":" Equity securities, Available- for- sale, Held- to- maturity, Accumulated Gross Unrealized Loss, before Tax" } } }," auth_ref": [ ] }," morn_EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity investments, Available- for- sale, Held- to- maturity, Amortized Cost"," label":" Equity securities, Available- for- sale, Held- to- maturity, Amortized Cost"," documentation":" Equity securities, Available- for- sale, Held- to- maturity, Amortized Cost" } } }," auth_ref": [ ] }," morn_EquitySecuritiesAvailableForSaleHeldToMaturityFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EquitySecuritiesAvailableForSaleHeldToMaturityFairValue"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, Available- for- sale, Held- to- maturity, Fair Value"," label":" Equity securities, Available- for- sale, Held- to- maturity, Fair Value"," documentation":" Equity securities, Available- for- sale, Held- to- maturity, Fair Value" } } }," auth_ref": [ ] }," morn_EquitySecuritiesAvailableForSaleSecuritiesRealizedGains": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" EquitySecuritiesAvailableForSaleSecuritiesRealizedGains"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, Available- for- sale, Realized gains"," label":" Equity securities, Available- for- sale securities, Realized gains"," documentation":" Equity securities, Available- for- sale securities, Realized gains" } }

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Excludes equity method investment and investment in equity security without readily determinable fair value."}}},"auth_ref":["r772"]},"us-gaap_EquitySecuritiesFvNiCurrentAndNoncurrent":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"EquitySecuritiesFvNiCurrentAndNoncurrent","crdr":"debit","calculation":{"http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails":{"parentTag":"us-gaap_MarketableSecuritiesCurrent","weight":1.0,"order":3.0}},"presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails","http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails","http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Equity method investments","label":"Equity Securities, FV-NI","documentation":"Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV-NI)."}}},"auth_ref":["r247","r687","r770"]},"us-gaap_EquitySecuritiesMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"EquitySecuritiesMember","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails","http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Marketable equity investments, exchange traded funds, and mutual funds","label":"Equity Securities [Member]","documentation":"Ownership interest or right to acquire or dispose of ownership interest in corporations and other legal entities for which ownership interest is represented by shares of common or preferred stock, convertible securities, stock rights, or stock warrants."}}},"auth_ref":["r74","r1032","r1033","r1034","r1184"]},"us-gaap_EstimateOfFairValueFairValueDisclosureMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"EstimateOfFairValueFairValueDisclosureMember","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Estimate of Fair Value Measurement [Member]","label":"Estimate of Fair Value Measurement [Member]","documentation":"Measured as an estimate of fair value."}}},"auth_ref":["r504","r690","r997","r998"]},"morn_EuropeExcludingUnitedKingdomMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"EuropeExcludingUnitedKingdomMember","presentation":["http://www.morningstar.com/role/SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Europe excluding the United Kingdom [Member]","label":"Europe excluding the United Kingdom [Member]","documentation":"Europe excluding the United Kingdom [Member]"}}},"auth_ref":[]},"us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]","label":"Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":["r679","r680","r683"]},"us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value, Recurring and Nonrecurring [Table]","label":"Fair Value, Recurring and Nonrecurring [Table]","documentation":"Disclosure of information about asset and liability measured at fair value on recurring and nonrecurring basis."}}},"auth_ref":["r679","r680","r683"]},"us-gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueAssetsMeasuredOnRecurringBasisTextBlock","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsTables"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value, Assets Measured on Recurring Basis","label":"Fair Value, Assets Measured on Recurring Basis [Table Text Block]","documentation":"Tabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)."}}},"auth_ref":["r115","r173"]},"us-gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Asset Class [Domain]","label":"Asset Class [Domain]","documentation":"Class of asset."}}},"auth_ref":["r29"]},"us-gaap_FairValueByAssetClassAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueByAssetClassAxis","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Asset Class [Axis]","label":"Asset Class [Axis]","documentation":"Information by class of asset."}}},"auth_ref":["r115","r116"]},"us-gaap_FairValueByFairValueHierarchyLevelAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueByFairValueHierarchyLevelAxis","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Fair Value Hierarchy and NAV [Axis]","label":"Fair Value Hierarchy and NAV [Axis]","documentation":"Information by level within fair value hierarchy and fair value measured at net asset value per share as practical expedient."}}},"auth_ref":["r504","r548","r549","r550","r551","r552","r553","r680","r727","r728","r729","r997","r998","r1010","r1011","r1012"]},"us-gaap_FairValueByMeasurementBasisAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueByMeasurementBasisAxis","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Measurement Basis [Axis]","label":"Measurement Basis [Axis]","documentation":"Information by measurement basis."}}},"auth_ref":["r35","r115","r504","r997","r998"]},"us-gaap_FairValueByMeasurementFrequencyAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"FairValueByMeasurementFrequencyAxis","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Measurement Frequency [Axis]","label":"

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InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Inputs, Level 2 [Member]"," label":" Fair Value, Inputs, Level 2 [Member]"," documentation":" Inputs other than quoted prices included within level 1 that are observable for an asset or liability, either directly or indirectly, including, but not limited to, quoted prices for similar assets or liabilities in active markets, or quoted prices for identical or similar assets or liabilities in inactive markets." } } },"auth_ref": [" r504"," r548"," r553"," r680"," r728"," r997"," r998"," r1010"," r1011"," r1012"] }," us- gaap_FairValueInputsLevel3Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueInputsLevel3Member"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Inputs, Level 3 [Member]"," label":" Fair Value, Inputs, Level 3 [Member]"," documentation":" Unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } },"auth_ref": [" r504"," r548"," r549"," r550"," r551"," r552"," r553"," r680"," r729"," r997"," r998"," r1010"," r1011"," r1012"] }," us- gaap_FairValueMeasurementFrequencyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasurementFrequencyDomain"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Measurement Frequency [Domain]"," label":" Measurement Frequency [Domain]"," documentation":" Measurement frequency." } } },"auth_ref": [ ] }," us-gaap_FairValueMeasurementsFairValueHierarchyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasurementsFairValueHierarchyDomain"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Hierarchy and NAV [Domain]"," label":" Fair Value Hierarchy and NAV [Domain]"," documentation":" Categories used to prioritize the inputs to valuation techniques to measure fair value." } } },"auth_ref": [" r504"," r548"," r549"," r550"," r551"," r552"," r553"," r727"," r728"," r729"," r997"," r998"," r1010"," r1011"," r1012"] }," us-gaap_FairValueMeasurementsRecurringMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueMeasurementsRecurringMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Recurring [Member]"," label":" Fair Value, Recurring [Member]"," documentation":" Frequent fair value measurement. Includes, but is not limited to, fair value adjustment for impairment of asset, liability or equity, frequently measured at fair value." } } },"auth_ref": [" r678"," r684"] }," us- gaap_FairValueOfFinancialInstrumentsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FairValueOfFinancialInstrumentsPolicy"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en-us": {" role": {" terseLabel":" Fair Value Measurements"," label":" Fair Value of Financial Instruments, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for determining the fair value of financial instruments." } } },"auth_ref": [" r18"," r40"] }," us- gaap_FinanceLeaseRightOfUseAssetAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FinanceLeaseRightOfUseAssetAmortization"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finance Lease, Right- of- Use Asset, Amortization"," label":" Finance Lease, Right- of- Use Asset, Amortization"," documentation":" Amount of amortization expense attributable to right- of- use asset from finance lease." } } },"auth_ref": [" r710"," r713"," r1020"] }," us- gaap_FinancialInstrumentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FinancialInstrumentAxis"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Financial Instrument [Axis]"," label":" Financial Instrument [Axis]"," documentation":" Information by type of financial instrument." } } },"auth_ref": [" r384"," r385"," r386"," r387"," r388"," r389"," r390"," r391"," r392"," r393"," r394"," r395"," r396"," r397"," r398"," r399"," r400"," r401"," r402"," r403"," r404"," r405"," r406"," r407"," r408"," r409"," r410"," r411"," r412"," r413"," r428"," r429"," r431"," r432"," r433"," r435"," r436"," r437"," r515"," r520"," r670"," r724"," r725"," r726"," r727"," r728"," r729"," r730"," r731"," r732"," r733"," r734"," r735"," r736"," r737"," r738"," r739"," r740"," r741"," r742"," r743"," r744"," r745"," r746"," r747"," r748"," r749"," r750"," r751"," r752"," r753"," r785"," r994"," r1058"," r1059"," r1060"," r1061"," r1062"," r1063"," r1064"," r1097"," r1098"," r1099"," r1100"] }," us-gaap_FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsTables"]," lang": {" en- us": {" role": {" terseLabel":" Finite- Lived and Indefinite- Lived Intangible Assets Acquired as Part of Business Combination [Table Text Block]"," documentation":" Tabular disclosure of finite- lived and indefinite- lived intangible assets acquired as part of a business combination." } } },"auth_ref": [ ] }," us- gaap_FiniteLivedIntangibleAssetUsefulLife": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetUsefulLife"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Intangible assets useful life"," terseLabel":" Weighted Average Useful \ u00a0Life (years)"," label":" Finite- Lived Intangible Asset, Useful Life"," documentation":" Useful life of finite- lived intangible assets, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days." } } },"auth_ref": [ ] }," us-gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAccumulatedAmortization"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails": {" parentTag":" us- gaap_FiniteLivedIntangibleAssetsNet","" weight":- 1. 0," order": 2. 0 } },"" presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"]," lang": {" en-us": {" role": {" negatedTerseLabel":" Accumulated Amortization"," label":" Finite- Lived Intangible Assets, Accumulated Amortization"," documentation":" Accumulated amount of amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life." } } },"auth_ref": [" r244"," r458"] }," us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Thereafter"," label":" Finite- Lived Intangible Asset, Expected Amortization, after Year Five"," documentation":" Amount of amortization for asset, excluding financial asset and goodwill, lacking physical substance with finite life expected to be recognized after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [ ] }," us-gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2017"," label":" Finite- Lived Intangible Asset, Expected Amortization, Year One"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r154"] }," us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseYearFive"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2021"," label":" Finite- Lived Intangible Asset, Expected Amortization, Year Five"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r154"] }," us-

gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFour": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseYearFour"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2020"," label":" Finite- Lived Intangible Asset, Expected Amortization, Year Four"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r154"] }," us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearThree": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseYearThree"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2019"," label":" Finite- Lived Intangible Asset, Expected Amortization, Year Three"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r154"] }," us- gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2018"," label":" Finite- Lived Intangible Asset, Expected Amortization, Year Two"," documentation":" Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r154"] }," us- gaap_FiniteLivedIntangibleAssetsByMajorClassAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsByMajorClassAxis"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finite- Lived Intangible Assets by Major Class [Axis]"," label":" Finite- Lived Intangible Assets by Major Class [Axis]"," documentation":" Information by major type or class of finite- lived intangible assets." } } }," auth_ref": [" r455"," r457"," r458"," r459"," r756"," r760"] }," us- gaap_FiniteLivedIntangibleAssetsFutureAmortizationExpenseAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsFutureAmortizationExpenseAbstract"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finite- Lived Intangible Assets, Net, Amortization Expense, Fiscal Year Maturity [Abstract]"," label":" Finite- Lived Intangible Assets, Net, Amortization Expense, Fiscal Year Maturity [Abstract]" } } },"auth_ref": [ ] }," us- gaap_FiniteLivedIntangibleAssetsGross": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsGross"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails": {" parentTag":" us- gaap_FiniteLivedIntangibleAssetsNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Gross"," label":" Finite- Lived Intangible Assets, Gross"," documentation":" Amount before amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life." } } }," auth_ref": [" r153"," r760"] }," us- gaap_FiniteLivedIntangibleAssetsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsLineItems"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finite- Lived Intangible Assets [Line Items]"," label":" Finite- Lived Intangible Assets [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r756"] }," us- gaap_FiniteLivedIntangibleAssetsMajorClassNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsMajorClassNameDomain"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finite- Lived Intangible Assets, Major Class Name [Domain]"," label":" Finite- Lived Intangible Assets, Major Class Name [Domain]"," documentation":" The major class of finite- lived intangible asset (for example, patents, trademarks, copyrights, etc.) A major class is composed of intangible assets that can be grouped together because they are similar, either by their nature or by their use in the operations of a company." } } }," auth_ref": [" r77"," r79"] }," us- gaap_FiniteLivedIntangibleAssetsNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FiniteLivedIntangibleAssetsNet"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 6. 0 }," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAmortizationExpenseDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"," http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Intangible assets, net"," totalLabel":" Net"," label":" Finite- Lived Intangible Assets, Net"," documentation":" Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life." } } }," auth_ref": [" r153"," r756"] }," us- gaap_FinitelivedIntangibleAssetsAcquired1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FinitelivedIntangibleAssetsAcquired1"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Finite- lived Intangible Assets Acquired"," label":" Finite- Lived Intangible Assets Acquired"," documentation":" Amount of increase in assets, excluding financial assets, lacking physical substance with a definite life, from an acquisition." } } },"auth_ref": [" r456"] }," us- gaap_ForeignCountryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ForeignCountryMember"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"," http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Non- U. S. [Member]"," verboseLabel":" Foreign Tax Authority [Member]"," label":" Foreign Tax Authority [Member]"," documentation":" Designated tax departments of governments entitled to levy and collect income taxes from the entity outside the entity' s country of domicile." } } },"auth_ref": [ ] }," us- gaap_FurnitureAndFixturesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" FurnitureAndFixturesMember"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Furniture and fixtures [Member]"," label":" Furniture and Fixtures [Member]"," documentation":" Equipment commonly used in offices and stores that have no permanent connection to the structure of a building or utilities. Examples include, but are not limited to, desks, chairs, tables, and bookcases." } } },"auth_ref": [ ] }," country_GB": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / country / 2023"," localname":" GB"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" UNITED KINGDOM"," label":" UNITED KINGDOM" } } },"auth_ref": [ ] }," morn_GainLossOnInvestmentNetOfExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" GainLossOnInvestmentNetOfExpenses"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_NonoperatingIncomeExpense"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Expense from equity method transaction, net"," label":" Gain (loss) on Investment, net of expenses"," documentation":" Gain (loss) on Investment, net of expenses" } } },"auth_ref": [ ] }," us- gaap_GainLossOnInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GainLossOnInvestments"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 7. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Gain on equity method transaction"," label":" Gain (Loss) on Investments"," documentation":" Amount of realized and unrealized gain (loss) on investment." } } },"auth_ref": [" r142"," r1048"] }," us- gaap_GeneralAndAdministrativeExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"

GeneralAndAdministrativeExpense"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us-gaap_CostsAndExpenses"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical","" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" General and administrative"," label":" General and Administrative Expense"," documentation":" The aggregate total of expenses of managing and administering the affairs of an entity, including affiliates of the reporting entity, which are not directly or indirectly associated with the manufacture, sale or creation of a product or product line." } } }," auth_ref": [" r141","" r872"] }," us- gaap_GeneralAndAdministrativeExpenseMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GeneralAndAdministrativeExpenseMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" General and administrative expense [Member]"," label":" General and Administrative Expense [Member]"," documentation":" Primary financial statement caption encompassing general and administrative expense." } } }," auth_ref": [" r136"] }," us- gaap_GeographicAreasLongLivedAssetsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GeographicAreasLongLivedAssetsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Geographic Areas, Long- Lived Assets [Abstract]"," label":" Geographic Areas, Long- Lived Assets [Abstract]" } } }," auth_ref": [ ] }," us- gaap_Goodwill": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" Goodwill"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us-gaap_Assets"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill"," periodStartLabel":" Goodwill, Beginning Balance"," periodEndLabel":" Goodwill, Ending Balance"," label":" Goodwill"," documentation":" Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized." } } }," auth_ref": [" r243"," r442"," r761"," r995"," r1021"," r1106"," r1113"] }," us-gaap_GoodwillAcquiredDuringPeriod": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAcquiredDuringPeriod"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill, Acquired During Period"," label":" Goodwill, Acquired During Period"," documentation":" Amount of increase in asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized resulting from a business combination." } } }," auth_ref": [" r446","" r995"] }," us-gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAndIntangibleAssetsDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssets"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill and Intangible Assets Disclosure"," label":" Goodwill and Intangible Assets Disclosure [Text Block]"," documentation":" The entire disclosure for goodwill and intangible assets." } } }," auth_ref": [" r151"] }," us- gaap_GoodwillAndIntangibleAssetsGoodwillPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAndIntangibleAssetsGoodwillPolicy"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill and Intangible Assets, Goodwill, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for goodwill. This accounting policy also may address how an entity assesses and measures impairment of goodwill, how reporting units are determined, how goodwill is allocated to such units, and how the fair values of the reporting units are determined." } } }," auth_ref": [" r441","" r454","" r995"] }," us- gaap_GoodwillAndIntangibleAssetsIntangibleAssetsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillAndIntangibleAssetsIntangibleAssetsPolicy"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Intangible Assets"," label":" Goodwill and Intangible Assets, Intangible Assets, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for intangible assets. This accounting policy may address both intangible assets subject to amortization and those that are not. The following also may be disclosed: (1) a description of intangible assets (2) the estimated useful lives of those assets (3) the amortization method used (4) how the entity assesses and measures impairment of such assets (5) how future cash flows are estimated (6) how the fair values of such asset are determined." } } }," auth_ref": [" r19"] }," us- gaap_GoodwillForeignCurrencyTranslationGainLoss": {" xbrltype":" monetaryItemType","" nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillForeignCurrencyTranslationGainLoss"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill, Foreign Currency Translation Gain (Loss)"," label":" Goodwill, Foreign Currency Translation Gain (Loss)"," documentation":" Amount of foreign currency translation gain (loss) which increases (decreases) an asset representing future economic benefits from other assets acquired in a business combination that are not individually identified and separately recognized." } } }," auth_ref": [" r450"] }," us- gaap_GoodwillImpairmentLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillImpairmentLoss"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill impairment loss"," label":" Goodwill, Impairment Loss","- documentation":" Amount of loss from the write- down of an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized." } } }," auth_ref": [" r15","" r443","" r449","" r454","" r995"] }," us-gaap_GoodwillLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillLineItems"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill [Line Items]"," label":" Goodwill [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r444","" r445","" r446","" r447","" r448","" r449","" r450","" r451","" r452","" r453","" r454","" r995"] }," us- gaap_GoodwillRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" GoodwillRollForward"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"]," lang": {" en- us": {" role": {" terseLabel":" Goodwill [Roll Forward]"," label":" Goodwill [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails": {" parentTag":" us-gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Held- to- maturity securities, unrealized gain"," label":" Debt Securities, Held- to- Maturity, Accumulated Unrecognized Gain"," documentation":" Amount of accumulated unrecognized gain on investment in debt security measured at amortized cost (held- to- maturity)." } } }," auth_ref": [" r188","" r407"] }," us-gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails": {" parentTag":" us-gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Held- to- maturity securities, unrealized loss"," label":" Debt Securities, Held- to- Maturity, Accumulated Unrecognized Loss"," documentation":" Amount of accumulated unrealized loss on investment in debt security measured at amortized cost (held- to- maturity)." } } }," auth_ref": [" r189","" r408"] }," us-gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails": {" parentTag": null," weight": null," order": null," root": true }," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Held- to- maturity securities, total amortized cost"," label":" Debt Securities, Held- to- Maturity, Amortized Cost, before Other- than- temporary Impairment"," documentation":" Amount, before other-than- temporary impairment (OTTI) accretion, of investment in debt securities measured at amortized cost (held- to- maturity)." } } }," auth_ref": [ ] }," us-gaap_HeldToMaturitySecuritiesClassifiedAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"

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weight": 1. 0," order": 3. 0 }," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Held- to- maturity"," totalLabel":" Held- to- maturity securities, current"," label":" Debt Securities, Held- to- Maturity, Amortized Cost, before Allowance for Credit Loss, Current"," documentation":" Amount, before allowance for credit loss, of investment in debt security measured at amortized cost (held- to- maturity), classified as current." } } }," auth_ref": [" r382"," r1096"," r1104"] }," us- gaap_HeldToMaturitySecuritiesDebtMaturitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HeldToMaturitySecuritiesDebtMaturitiesAbstract"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Securities, Held- to- maturity, Maturity [Abstract]"," label":" Debt Securities, Held- to- Maturity, Maturity [Abstract]" } } }," auth_ref": [ ] }," morn_HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue"," erdr":" debit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails": {" parentTag":" us- 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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r190"," r191"," r410"," r768"] }," us- gaap_HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount"," erdr":" debit"," calculation": {" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails": {" parentTag":" us- gaap_HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsCostandFairValueofSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Held- to- maturity securities, due within one year, net carrying amount"," label":" Debt Securities, Held- to- Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date, Year One"," documentation":" Amount, after allowance for credit loss, of investment in debt security measured at amortized cost (held- to- maturity) with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r402"," r767"] }," dei_IcfrAuditorAttestationFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" IcfrAuditorAttestationFlag"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" ICFR Auditor Attestation Flag"," label":" ICFR Auditor Attestation Flag" } } }," auth_ref": [" r1041"," r1042"," r1043"] }," us- gaap_ImpairmentOfIntangibleAssetsExcludingGoodwill": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOfIntangibleAssetsExcludingGoodwill"," erdr":" debit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Impairment of intangible assets"," label":" Impairment of Intangible Assets (Excluding Goodwill)"," documentation":" The amount of impairment loss recognized in the period resulting from the write- down of the carrying amount of an intangible asset (excluding goodwill) to fair value." } } }," auth_ref": [" r15"," r34"] }," us- gaap_ImpairmentOfInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ImpairmentOfInvestments"," erdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cost- method investments, other than temporary impairment"," label":" Other than Temporary Impairment Losses, Investments"," documentation":" The amount by which the fair value of an investment is less than the amortized cost basis or carrying amount of that investment at the balance sheet date and the decline in fair value is deemed to be other than temporary, before considering whether or not such amount is recognized in earnings or other comprehensive income." } } }," auth_ref": [" r187"] }," us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic"," erdr":" credit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomebeforeIncomeTaxesandEquityinNetIncomeofUnconsolidatedEntitiesDetails": {" parentTag":" us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomebeforeIncomeTaxesandEquityinNetIncomeofUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" U. S."," label":" Income (Loss) from Continuing Operations before Income Taxes, Domestic"," documentation":" The portion of earnings or loss from continuing operations before income taxes that is attributable to domestic operations." } } }," auth_ref": [" r285"," r646"] }," morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign"," erdr":" credit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign"," totalLabel":" Income loss from continuing operations before income taxes domestic and foreign"," label":" Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign"," documentation":" Income Loss From Continuing Operations Before Income Taxes Domestic And Foreign" } } }," auth_ref": [ ] }," us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign"," erdr":" credit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomebeforeIncomeTaxesandEquityinNetIncomeofUnconsolidatedEntitiesDetails": {" parentTag":" us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomebeforeIncomeTaxesandEquityinNetIncomeofUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Non- U. 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IncomeTaxesScheduleofIncomebeforeIncomeTaxesandEquityinNetIncomeofUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Income before income taxes and equity in investments of unconsolidated entities"," terseLabel":" Income before income taxes and equity in net income (loss) of unconsolidated entities"," label":" Income (Loss) from Continuing Operations before Equity Method Investments, Income Taxes, Noncontrolling Interest"," documentation":" Amount of income (loss) from continuing operations before deduction of income tax expense (benefit) and income (loss) attributable to noncontrolling interest, and addition of income (loss) from equity method investments." } } }," auth_ref": [" r339"," r359"," r365"," r368"," r790"," r991"] }," us- gaap_IncomeLossFromEquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeLossFromEquityMethodInvestments"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_ProfitLoss"," weight": 1. 0," order": 2. 0 }," http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails": {" parentTag":" morn_IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign"," weight": 1. 0," order": 2. 0 }," http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 6. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity in investments of unconsolidated entities"," negatedLabel":" Equity in investments of unconsolidated entities"," verboseLabel":" Equity in net income (loss) of unconsolidated entities"," label":" Income (Loss) from Equity Method Investments"," documentation":" Amount of income (loss) for proportionate share of equity method investee' s income (loss)." } } }," auth_ref": [" r15"," r135"," r181"," r346"," r415"," r782"] }," us- gaap_IncomeStatementAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeStatementAbstract"," lang": {" en- us": {" role": {" terseLabel":" Income Statement [Abstract]"," label":" Income Statement [Abstract]" } } }," auth_ref": [ ] }," us- gaap_IncomeStatementLocationAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeStatementLocationAxis"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Statement Location [Axis]"," label":" Income Statement Location [Axis]"," documentation":" Information by location in the income statement." } } }," auth_ref": [" r460"," r464"," r873"] }," us- gaap_IncomeStatementLocationDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeStatementLocationDomain"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Statement Location [Domain]"," label":" Income Statement Location [Domain]"," documentation":" Location in the income statement." } } }," auth_ref": [" r464"," r873"] }," us- gaap_IncomeTaxAuthorityAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxAuthorityAxis"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"," http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Authority [Axis]"," label":" Income Tax Authority [Axis]"," documentation":" Information by tax jurisdiction." } } }," auth_ref": [" r25"] }," us- gaap_IncomeTaxAuthorityDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxAuthorityDomain"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"," http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Authority [Domain]"," label":" Income Tax Authority [Domain]"," documentation":" Agency, division or body classification that levies income taxes, examines tax returns for compliance, or grants exemptions from or makes other decisions pertaining to income taxes." } } }," auth_ref": [ ] }," us- gaap_IncomeTaxContingencyLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxContingencyLineItems"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Contingency [Line Items]"," label":" Income Tax Contingency [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_IncomeTaxContingencyTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxContingencyTable"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Contingency [Table]"," label":" Income Tax Contingency [Table]"," documentation":" Disclosure of information about tax positions taken in the tax returns filed or to be filed for which it is more likely than not that the tax position will not be sustained upon examination by taxing authorities and other income tax contingencies. Includes, but is not limited to, interest and penalties, reconciliation of unrecognized tax benefits, unrecognized tax benefits that would affect the effective tax rate, tax years that remain subject to examination by tax jurisdictions, and information about positions for which it is reasonably possible that amounts unrecognized will significantly change within 12 months." } } }," auth_ref": [" r26"," r101"," r168"," r169"] }," us- gaap_IncomeTaxDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Income Tax Disclosure [Abstract]"," label":" Income Tax Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_IncomeTaxDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxes"]," lang": {" en- us": {" role": {" terseLabel":" Income Taxes"," label":" Income Tax Disclosure [Text Block]"," documentation":" The entire disclosure for income taxes. Disclosures may include net deferred tax liability or asset recognized in an enterprise' s statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information." } } }," auth_ref": [" r286"," r613"," r622"," r629"," r634"," r642"," r648"," r649"," r650"," r825"] }," us- gaap_IncomeTaxExaminationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxExaminationLineItems"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Examination [Line Items]"," label":" Income Tax Examination [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_IncomeTaxExaminationPenaltiesAndInterestExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxExaminationPenaltiesAndInterestExpense"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesSummaryofIncomeTaxExaminationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liabilities for interest and penalties"," label":" Income Tax Examination, Penalties and Interest Expense"," documentation":" The sum of the amounts of estimated penalties and interest recognized in the period arising from income tax examinations." } } }," auth_ref": [" r1154"] }," us- gaap_IncomeTaxExaminationTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxExaminationTable"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income Tax Examination [Table]"," label":" Income Tax Examination [Table]"," documentation":" A summary of income tax examinations that an enterprise is currently subject to or that have been completed in the current period typically including a description of the examination, the jurisdiction conducting the examination, the tax year (s) under examination, the likelihood of an unfavorable settlement, the range of possible losses, the liability recorded, the Increase or Decrease in the liability from the prior period, and any penalties and interest that have been incurred or accrued." } } }," auth_ref": [" r168"] }," us- gaap_IncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_ProfitLoss"," weight":- 1. 0," order": 3. 0 }," http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag": null," weight": null," order": null," root": true }," http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofComponentsofIncomeTaxExpenseDetails"," http: / / www. morningstar. com / role /

IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"," http: / / www. morningstar. com / role / IncomeTaxesScheduleofIncomeTaxExpenseandEffectiveTaxRateDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax expense"," totalLabel":" Income tax expense"," label":" Income Tax Expense (Benefit)"," documentation":" Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations." } } },"auth_ref": [" r192"," r206"," r310"," r311"," r347"," r620"," r643"," r791"] }," us- gaap_IncomeTaxPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Income Taxes"," label":" Income Tax, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements." } } },"auth_ref": [" r266"," r616"," r617"," r629"," r630"," r633"," r635"," r822"] }," morn_IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight":- 1. 0," order": 8. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Change in unrecognized tax benefits"," label":" Income Tax Rate Reconciliation, Changes in Unrecognized Tax Benefits"," documentation":" Income Tax Rate Reconciliation, Changes in Unrecognized Tax Benefits" } } }," auth_ref": [ ] }," us- gaap_IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net change in valuation allowance related to non- U. S. deffered tax assets, primarily net operating losses"," label":" Effective Income Tax Rate Reconciliation, Change in Deferred Tax Assets Valuation Allowance, Amount"," documentation":" Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to increase (decrease) in the valuation allowance for deferred tax assets." } } },"auth_ref": [" r1153"] }," us- gaap_IncomeTaxReconciliationForeignIncomeTaxRateDifferential": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationForeignIncomeTaxRateDifferential"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Difference between U. S. federal statutory and foreign tax rates"," label":" Effective Income Tax Rate Reconciliation, Foreign Income Tax Rate Differential, Amount"," documentation":" Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to foreign income tax expense (benefit)." } } },"auth_ref": [" r1153"] }," us- gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax expense at U. S. federal rate"," label":" Effective Income Tax Rate Reconciliation at Federal Statutory Income Tax Rate, Amount"," documentation":" The amount of income tax expense or benefit for the period computed by applying the domestic federal statutory tax rates to pretax income from continuing operations." } } }," auth_ref": [" r621"] }," us- gaap_IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation activity"," label":" Effective Income Tax Rate Reconciliation, Nondeductible Expense, Share- Based Payment Arrangement, Amount"," documentation":" Amount of reported income tax expense (benefit) in excess of (less than) expected income tax expense (benefit) computed by applying domestic federal statutory income tax rate to pretax income (loss) from continuing operation, attributable to nondeductible expense for award under share- based payment arrangement. Includes, but is not limited to, expense determined to be nondeductible upon grant or after for award under share- based payment arrangement." } } }," auth_ref": [" r1153"] }," us- gaap_IncomeTaxReconciliationOtherAdjustments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationOtherAdjustments"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 11. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other- net"," label":" Effective Income Tax Rate Reconciliation, Other Adjustments, Amount"," documentation":" Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments." } } },"auth_ref": [" r1153"] }," us- gaap_IncomeTaxReconciliationOtherReconcilingItems": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationOtherReconcilingItems"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesScheduleofEffectiveIncomeTaxRateReconciliationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effective Income Tax Rate Reconciliation, Other Reconciling Items, Amount"," label":" Effective Income Tax Rate Reconciliation, Other Reconciling Items, Amount"," documentation":" Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to tax exempt income, equity in earnings (loss) of an unconsolidated subsidiary, minority noncontrolling interest income (loss), tax holiday, disposition of a business, disposition of an asset, repatriation of foreign earnings, repatriation of foreign earnings jobs creation act of 2004, increase (decrease) in enacted tax rate, prior year income taxes, increase (decrease) in deferred tax asset valuation allowance, and other adjustments." } } },"auth_ref": [" r1153"] }," us- gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxReconciliationStateAndLocalIncomeTaxes"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / 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localname":" IncomeTaxesPaidNet"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Cash paid for income taxes"," label":" Income Taxes Paid, Net"," documentation":" The amount of cash paid during the current period to foreign, federal, state, and local authorities as taxes on income, net of any cash received during the current period as refunds for the overpayment of taxes." } } },"auth_ref": [" r63"] }," us- gaap_IncomeTaxesReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" IncomeTaxesReceivable"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Income tax receivable"," label":" Income Taxes Receivable, Current"," documentation":" Carrying amount due within one year of the balance sheet date (or one operating cycle, if longer) from tax authorities as of the balance sheet date representing refunds of

overpayments or recoveries based on agreed- upon resolutions of disputes." } } },"auth_ref": ["r121","r1071"] },"morn_IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities": {"xbrltype":"monetaryItemType","nsuri":"http://www.morningstar.com/20231231","localname":"IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities","crdr":"debit","calculation": {"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows": {"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight": 1.0,"order": 11.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Accounts payable and accrued liabilities","label":"Increase (Decrease) in Accounts Payable and Accrued Liabilities, Excluding Employee Related Liabilities","documentation":"The net change during the reporting period in the aggregate amount of obligations and expenses incurred but not paid, excluding employee related liabilities." } } },"auth_ref": [ ] },"us-gaap_IncreaseDecreaseInAccountsReceivable": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInAccountsReceivable","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows": {"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight":-1.0,"order": 10.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"negatedLabel":"Accounts receivable","label":"Increase (Decrease) in Accounts Receivable","documentation":"The increase (decrease) during the reporting period in amount due within one year (or one business cycle) from customers for the credit sale of goods and services." } } },"auth_ref": ["r14"] },"us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInAccruedIncomeTaxesPayable","crdr":"debit","calculation": {"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows": {"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight": 1.0,"order": 13.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Income taxes, current","label":"Increase (Decrease) in Income Taxes Payable","documentation":"The increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction." } } },"auth_ref": ["r14"] },"us-gaap_IncreaseDecreaseInDeferredIncomeTaxes": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInDeferredIncomeTaxes","crdr":"credit","calculation": 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1.0,"order": 14.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Deferred revenue","label":"Increase (Decrease) in Deferred Revenue","documentation":"Amount of increase (decrease) in deferred income and obligation to transfer product and service to customer for which consideration has been received or is receivable." } } },"auth_ref": ["r978"] },"us-gaap_IncreaseDecreaseInEmployeeRelatedLiabilities": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInEmployeeRelatedLiabilities","crdr":"debit","calculation": {"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows": {"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight": 1.0,"order": 12.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Accrued compensation and deferred commissions","label":"Increase (Decrease) in Employee Related Liabilities","documentation":"The increase (decrease) during the reporting period in the aggregate amount of obligations related to services received from employees, such as accrued salaries and bonuses, payroll taxes and fringe benefits." } } },"auth_ref": ["r14"] },"us-gaap_IncreaseDecreaseInOperatingCapitalAbstract": {"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInOperatingCapitalAbstract","presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Changes in operating assets and liabilities:","label":"Increase (Decrease) in Operating Capital [Abstract]" } } },"auth_ref": [ ] },"us-gaap_IncreaseDecreaseInOtherOperatingCapitalNet": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncreaseDecreaseInOtherOperatingCapitalNet","crdr":"credit","calculation": 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Forward]","documentation":"A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref": [ ] },"us-gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements": {"xbrltype":"sharesItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IncrementalCommonSharesAttributableToShareBasedPaymentArrangements","calculation": {"http://www.morningstar.com/role/IncomePerShareDetails": {"parentTag":"us-gaap_WeightedAverageNumberOfDilutedSharesOutstanding","weight": 1.0,"order": 2.0 } },"presentation": ["http://www.morningstar.com/role/IncomePerShareDetails"],"lang": {"en-us": {"role": {"terseLabel":"Net effect of dilutive stock options and restricted stock units (in shares)","label":"Incremental Common Shares Attributable to Dilutive Effect of Share-Based Payment Arrangements","documentation":"Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method." } } },"auth_ref": ["r319","r320","r321","r329","r569"] },"morn_IntangibleAssetAmortizationExpenseTableTextBlock": {"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"IntangibleAssetAmortizationExpenseTableTextBlock","presentation": ["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsTables"],"lang": {"en-us": {"role": {"terseLabel":"Schedule of Intangible Asset, Amortization Expense","label":"Intangible Asset Amortization Expense [Table Text Block]","documentation":"Intangible Asset Amortization Expense [Table Text Block]" } } },"auth_ref": [ ] },"us-gaap_IntellectualPropertyMember": {"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"IntellectualPropertyMember","presentation": ["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails","http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"],"lang": {"en-us": {"role": {"terseLabel":"Intellectual property [Member]","label":"Intellectual Property [Member]","documentation":"Intangible asset arising from original creative thought. Include, but is not limited to, trademarks, patents, and copyrights." } } },"auth_ref": ["r39"] },"us-gaap_InterestIncomeExpenseNonoperatingNet": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InterestIncomeExpenseNonoperatingNet","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedStatementsofIncome": {"parentTag":"us-gaap_NonoperatingIncomeExpense","weight": 1.0,"order": 1.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofIncome"],"lang": {"en-us": {"role": {"terseLabel":"Interest expense, net","label":"Interest Income (Expense), Nonoperating, Net","documentation":"The net amount of nonoperating interest income (expense)." } } },"auth_ref": [ ] },"us-gaap_InterestPaidNet": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InterestPaidNet","crdr":"credit","presentation": ["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang": {"en-us": {"role": {"terseLabel":"Cash paid for interest","label":"Interest Paid, Excluding Capitalized Interest, Operating Activities","documentation":"Amount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero-coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount." } } },"auth_ref": ["r276","r279","r280"] },"us-gaap_InterimPeriodCostsNotAllocableDomain": {"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InterimPeriodCostsNotAllocableDomain","presentation": ["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang": {"en-us": {"role": {"terseLabel":"Interim Period, Costs Not Allocable [Domain]","label":"Interim Period, Costs Not Allocable [Domain]","documentation":"This element represents the type of costs and expenses incurred during an interim period that cannot be readily identified with the activities or benefits of other interim periods and are charged to the interim period in which incurred." } } },"auth_ref": ["r64"] },"morn_InternallyDevelopedSoftwareDepreciationTableTextBlock": {"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"InternallyDevelopedSoftwareDepreciationTableTextBlock","presentation": ["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesTables"],"lang": {"en-us": {"role": {"terseLabel":"Summary of Depreciation for Internally Developed Software","label":"Internally Developed Software, Depreciation [Table Text Block]","documentation":"Internally Developed Software, Depreciation [Table Text Block]" } } },"auth_ref": [ ] },"us-gaap_InvestmentIdentifierAxis": {"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentIdentifierAxis","presentation": ["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang": {"en-us": {"role": {"terseLabel":"Investment, Identifier [Axis]","label":"Investment, Identifier [Axis]","documentation":"Identification of investment in security, including, but not limited to, name, title, and other identifying information." } } },"auth_ref": ["r830","r831","r832","r836","r837","r838","r841","r842","r891","r892","r893","

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Cost","documentation":"Cost of the investment."}}},"auth_ref":["r818","r836","r837","r902","r911","r926","r958","r1026","r1036","r1180"]},"us-gaap_InvestmentPolicyTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentPolicyTextBlock","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Investments","label":"Investment, Policy [Policy Text Block]","documentation":"Disclosure of accounting policy for investment in financial asset."}}},"auth_ref":["r789","r818","r819","r820","r821","r908","r910"]},"us-gaap_Investments":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"Investments","crdr":"debit","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investments","label":"Investments","documentation":"Sum of the carrying amounts as of the balance 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investments."}}},"auth_ref":[]},"us-gaap_InvestmentsFairValueDisclosure":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentsFairValueDisclosure","crdr":"debit","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investments, fair value disclosure","label":"Investments, Fair Value Disclosure","documentation":"Fair value portion of investment securities, including, but not limited to, marketable securities, derivative financial instruments, and investments accounted for under the equity method."}}},"auth_ref":["r679"]},"us-gaap_InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures","crdr":"debit","calculation":{"http://www.morningstar.com/role/ConsolidatedBalanceSheets":{"parentTag":"us-gaap_Assets","weight":1.0,"order":3.0},"http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.morningstar.com/role/ConsolidatedBalanceSheets","http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Investments in unconsolidated entities","totalLabel":"Total investments in unconsolidated entities","label":"Investments in and Advance to Affiliates, Subsidiaries, Associates, and Joint Ventures","documentation":"Amount of investment in equity method investee and investment in and advance to affiliate."}}},"auth_ref":["r1068"]},"us-gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurements"],"lang":{"en-us":{"role":{"terseLabel":"Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure","label":"Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure [Text Block]","documentation":"The entire disclosure for investments in certain debt and equity securities."}}},"auth_ref":["r174","r182","r183","r211","r381","r383","r685","r686"]},"morn_InvestmentsInUnconsolidatedEntitiesAbstract":{"xbrltype":"stringItemType","nsuri":"http://www.morningstar.com/20231231","localname":"InvestmentsInUnconsolidatedEntitiesAbstract","lang":{"en-us":{"role":{"terseLabel":"Investments in Unconsolidated Entities [Abstract]","label":"Investments in Unconsolidated Entities [Abstract]","documentation":"Investments in Unconsolidated Entities [Abstract]"}}},"auth_ref":[]},"morn_July2019RevolvingCreditFacilityMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"July2019RevolvingCreditFacilityMember","presentation":["http://www.morningstar.com/role/CreditArrangementsDetails"],"lang":{"en-us":{"role":{"terseLabel":"July 2019 Revolving Credit Facility [Member]","label":"July 2019 Revolving Credit Facility [Member]","documentation":"July 2019 Revolving Credit Facility 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Includes, but is not limited to, interest expense for finance lease, amortization of right-of-use asset for finance lease, operating lease cost, short-term lease cost, variable lease cost and sublease income."}}},"auth_ref":["r1166"]},"us-gaap_LeaseholdImprovementsMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LeaseholdImprovementsMember","presentation":["http://www.morningstar.com/role/PropertyEquipmentandCapitalizedSoftwareDetails"],"lang":{"en-us":{"role":{"terseLabel":"Leasehold improvements [Member]","label":"Leasehold Improvements [Member]","documentation":"Additions or improvements to assets held under a lease arrangement."}}},"auth_ref":["r156"]},"us-gaap_LeasesOperatingAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LeasesOperatingAbstract","lang":{"en-us":{"role":{"terseLabel":"Leases, Operating [Abstract]","label":"Leases, Operating [Abstract]"}}},"auth_ref":[]},"us-gaap_LesseeLeasesPolicyTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeLeasesPolicyTextBlock","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Lesses","label":"Lessee, Leases [Policy Text Block]","documentation":"Disclosure of accounting policy for leasing arrangement entered into by lessee."}}},"auth_ref":["r712"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDue","crdr":"credit","calculation":{"http://www.morningstar.com/role/LeasesOperatingLeasesDetails":{"parentTag":null,"weight":null,"order":null,"root":true}},"presentation":["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"totalLabel":"Total minimum lease commitments","label":"Lessee, Operating Lease, Liability, to be Paid","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease."}}},"auth_ref":["r719"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive","crdr":"credit","calculation":{"http://www.morningstar.com/role/LeasesOperatingLeasesDetails":{"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight":1.0,"order":6.0}},"presentation":["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Thereafter","label":"Lessee, Operating Lease, Liability, to be Paid, after Year Five","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease due after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r719"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths","crdr":"credit","calculation":{"http://www.morningstar.com/role/LeasesOperatingLeasesDetails":{"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight":1.0,"order":1.0}},"presentation":["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2020","label":"Lessee, Operating Lease, Liability, to be Paid, Year One","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."}}},"auth_ref":["r719"]},"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearFive","crdr":"credit","calculation":{"http://www.morningstar.com/role/LeasesOperatingLeasesDetails":{"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight":1.0,"order":5.0}},"presentation":["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang":{"en-us":{"role":{"terseLabel":"2024","label":"Lessee, Operating Lease, Liability, to be Paid, Year Five","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date

(rolling approach)." } } },"auth_ref": ["r719"] },"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearFour","crdr":"credit","calculation": {"http://www.morningstar.com/role/LeasesOperatingLeasesDetails": {"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight": 1.0,"order": 4.0 } },"presentation": ["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang": {"en-us": {"role": {"terseLabel":"2023","label":"Lessee, Operating Lease, Liability, to be Paid, Year Four","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": ["r719"] },"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearThree","crdr":"credit","calculation": {"http://www.morningstar.com/role/LeasesOperatingLeasesDetails": {"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight": 1.0,"order": 3.0 } },"presentation": ["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang": {"en-us": {"role": {"terseLabel":"2022","label":"Lessee, Operating Lease, Liability, to be Paid, Year Three","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": ["r719"] },"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityPaymentsDueYearTwo","crdr":"credit","calculation": {"http://www.morningstar.com/role/LeasesOperatingLeasesDetails": {"parentTag":"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue","weight": 1.0,"order": 2.0 } },"presentation": ["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang": {"en-us": {"role": {"terseLabel":"2021","label":"Lessee, Operating Lease, Liability, to be Paid, Year Two","documentation":"Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": ["r719"] },"us-gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseLiabilityUndiscountedExcessAmount","crdr":"credit","presentation": ["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang": {"en-us": {"role": {"terseLabel":"Adjustment for discount to present value","label":"Lessee, Operating Lease, Liability, Undiscounted Excess Amount","documentation":"Amount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease." } } },"auth_ref": ["r719"] },"us-gaap_LesseeOperatingLeaseTermOfContract": {"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeaseTermOfContract","presentation": ["http://www.morningstar.com/role/LeasesOperatingLeasesDetails"],"lang": {"en-us": {"role": {"terseLabel":"Lessee, Operating Lease, Term of Contract","label":"Lessee, Operating Lease, Term of Contract","documentation":"Term of lessee's operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref": ["r1165"] },"us-gaap_LesseeOperatingLeasesTextBlock": {"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LesseeOperatingLeasesTextBlock","presentation": ["http://www.morningstar.com/role/Leases"],"lang": {"en-us": {"role": {"terseLabel":"Lessee, Operating Leases","label":"Lessee, Operating Leases [Text Block]","documentation":"The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability." } } },"auth_ref": ["r707"] },"us-gaap_LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock": {"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock","presentation": ["http://www.morningstar.com/role/LeasesLeasesTables"],"lang": {"en-us": {"role": {"terseLabel":"Schedule of Minimum Future Rental Commitments","label":"Lessor, Operating Lease, Payment to be Received, Maturity [Table Text Block]","documentation":"Tabular disclosure of maturity of undiscounted cash flows to be received by lessor on annual basis for operating lease." } } },"auth_ref": ["r1167"] },"us-gaap_LetterOfCreditMember": {"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LetterOfCreditMember","presentation": ["http://www.morningstar.com/role/CreditArrangementsDetails"],"lang": {"en-us": {"role": {"terseLabel":"Letters of credit [Member]","label":"Letter of Credit [Member]","documentation":"A document typically issued by a financial institution which acts as a guarantee of payment to a beneficiary, or as the source of payment for a specific transaction (for example, wiring funds to a foreign exporter if and when specified merchandise is accepted pursuant to the terms of the letter of credit)." } } },"auth_ref": [] },"us-gaap_Liabilities": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"Liabilities","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedBalanceSheets": {"parentTag":"us-gaap_LiabilitiesAndStockholdersEquity","weight": 1.0,"order": 1.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets"],"lang": {"en-us": {"role": {"totalLabel":"Total liabilities","label":"Liabilities","documentation":"Sum of the carrying amounts as of the balance sheet date of all liabilities that are recognized. Liabilities are probable future sacrifices of economic benefits arising from present obligations of an entity to transfer assets or provide services to other entities in the future." } } },"auth_ref": ["r45","r284","r421","r477","r478","r480","r481","r482","r484","r486","r488","r489","r658","r661","r662","r691","r849","r990","r1036","r1122","r1169","r1170"] },"us-gaap_LiabilitiesAndStockholdersEquity": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesAndStockholdersEquity","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedBalanceSheets": {"parentTag": null,"weight": null,"order": null,"root": true } },"presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets"],"lang": {"en-us": {"role": {"totalLabel":"Total liabilities and equity","label":"Liabilities and Equity","documentation":"Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any." } } },"auth_ref": ["r132","r179","r778","r1021","r1083","r1103","r1164"] },"us-gaap_LiabilitiesAndStockholdersEquityAbstract": {"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesAndStockholdersEquityAbstract","presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets"],"lang": {"en-us": {"role": {"terseLabel":"Liabilities and equity","label":"Liabilities and Equity [Abstract]" } } },"auth_ref": [] },"us-gaap_LiabilitiesCurrent": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesCurrent","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedBalanceSheets": {"parentTag":"us-gaap_Liabilities","weight": 1.0,"order": 1.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets"],"lang": {"en-us": {"role": {"totalLabel":"Total current liabilities","label":"Liabilities, Current","documentation":"Total obligations incurred as part of normal operations that are expected to be paid during the following twelve months or within one business cycle, if longer." } } },"auth_ref": ["r47","r239","r284","r421","r477","r478","r480","r481","r482","r484","r486","r488","r489","r658","r661","r662","r691","r1021","r1122","r1169","r1170"] },"us-gaap_LiabilitiesCurrentAbstract": {"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LiabilitiesCurrentAbstract","presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets"],"lang": {"en-us": {"role": {"terseLabel":"Current liabilities:","label":"Liabilities, Current [Abstract]" } } },"auth_ref": [] },"morn_LicensedBasedMember": {"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"LicensedBasedMember","presentation": ["http://www.morningstar.com/role/RevenueDisaggregationofRevenueDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails","http://www.morningstar.com/role/SegmentReportingDetails_1","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationDetails","http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang": {"en-us": {"role": {"terseLabel":"License-based","verboseLabel":"Licensed-based Revenue","label":"Licensed-Based [Member]","documentation":"Licensed-Based" } } },"auth_ref": [] },"us-gaap_LineOfCredit": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCredit","crdr":"credit","calculation": {"http://www.morningstar.com/role/ConsolidatedBalanceSheets": {"parentTag":"us-gaap_Liabilities","weight": 1.0,"order": 5.0 } },"presentation": ["http://www.morningstar.com/role/ConsolidatedBalanceSheets","http://www.morningstar.com/role/CreditArrangementsDetails"],"lang": {"en-us": {"role": {"terseLabel":"Long-term debt","label":"Long-Term Line of Credit","documentation":"The carrying value as of the balance sheet date of the current and noncurrent portions of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement." } } },"auth_ref": ["r41","r178","r1177"] },"us-gaap_LineOfCreditFacilityLineItems": {"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityLineItems","presentation": ["http://www.morningstar.com/role/CreditArrangementsDetails"],"lang": {"en-us": {"role": {"terseLabel":"Line of Credit Facility [Line Items]","label":"Line of Credit Facility [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": ["r1082"] },"us-gaap_LineOfCreditFacilityMaximumBorrowingCapacity": {"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"LineOfCreditFacilityMaximumBorrowingCapacity","crdr":"credit","presentation": ["http://www.morningstar.com/role/CreditArrangementsDetails"],"lang": {"en-us": {"role": {"terseLabel":"Maximum borrowing capacity","label":"Line of Credit Facility, Maximum Borrowing Capacity","documentation":"Maximum borrowing capacity under the credit facility without consideration of any current

restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility." } } },"auth_ref": [" r43"] },"us-gaap_LineOfCreditFacilityRemainingBorrowingCapacity": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LineOfCreditFacilityRemainingBorrowingCapacity"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining borrowing capacity"," label":" Line of Credit Facility, Remaining Borrowing Capacity"," documentation":" Amount of borrowing capacity currently available under the credit facility (current borrowing capacity less the amount of borrowings outstanding)." } } },"auth_ref": [" r43"] },"us- gaap_LineOfCreditFacilityTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LineOfCreditFacilityTable"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Line of Credit Facility [Table]"," label":" Line of Credit Facility [Table]"," documentation":" A table or schedule providing information pertaining to short- term or long- term contractual arrangements with lenders, including letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line." } } },"auth_ref": [" r43"," r1082"] },"us-gaap_LineOfCreditMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LineOfCreditMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Line of Credit [Member]"," label":" Line of Credit [Member]"," documentation":" A contractual arrangement with a lender under which borrowings can be made up to a specific amount at any point in time, and under which borrowings outstanding may be either short- term or long- term, depending upon the particulars." } } },"auth_ref": [ ] },"dei_LocalPhoneNumber": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" LocalPhoneNumber"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Local Phone Number"," label":" Local Phone Number"," documentation":" Local phone number for entity." } } },"auth_ref": [ ] },"us- gaap_LongTermDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebt"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt"," label":" Long- Term Debt"," documentation":" Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt. Excludes lease obligation." } } },"auth_ref": [" r41"," r178"," r503"," r518"," r997"," r998"," r1177"] },"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Next Rolling 12 Months"," label":" Long- Term Debt, Maturities, Repayments of Principal in Next Rolling 12 Months"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the next rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingAfterYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingAfterYearFive"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Rolling after Year Five"," label":" Long- Term Debt, Maturities, Repayments of Principal in Rolling after Year Five"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing after the fifth rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us- gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFive"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Five"," label":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Five"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the fifth rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFour": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFour"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Four"," label":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Four"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the fourth rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Three"," label":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Three"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the third rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Two"," label":" Long- Term Debt, Maturities, Repayments of Principal in Rolling Year Two"," documentation":" Amount of long- term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the second rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." } } },"auth_ref": [" r1085"] },"us-gaap_LongTermDebtMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- Term Debt"," label":" Long- Term Debt [Member]"," documentation":" Debt arrangement having an initial term longer than one year or beyond the normal operating cycle, if longer." } } },"auth_ref": [ ] },"us-gaap_LongTermDebtNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongTermDebtNoncurrent"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt, Excluding Current Maturities"," label":" Long- Term Debt, Excluding Current Maturities"," documentation":" Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt classified as noncurrent. Excludes lease obligation." } } },"auth_ref": [" r249"] },"morn_LongTermDebtOutstanding": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" LongTermDebtOutstanding"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term debt, outstanding"," label":" Long- term debt, outstanding"," documentation":" Long- term debt, outstanding" } } },"auth_ref": [ ] },"us- gaap_LongtermDebtTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongtermDebtTypeAxis"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt, Type [Axis]"," label":" Long- Term Debt, Type [Axis]"," documentation":" Information by type of long- term debt." } } },"auth_ref": [" r49"] },"us- gaap_LongtermDebtTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LongtermDebtTypeDomain"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt, Type [Domain]"," label":" Long- Term Debt, Type [Domain]"," documentation":" Type of long- term debt arrangement, such as notes, line of credit, commercial paper, asset- based financing, project financing, letter of credit financing. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer." } } },"auth_ref": [" r49"," r84"] },"us-gaap_LossContingenciesLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LossContingenciesLineItems"," presentation": [" http: / / www. morningstar. com / role / Contingencies"]," lang": {" en- us": {" role": {" terseLabel":" Loss Contingencies [Line Items]"," label":" Loss Contingencies [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [" r471"," r472"," r473"," r476"," r1118"," r1119"] },"us-gaap_LossContingenciesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" LossContingenciesTable"," presentation": [" http: / / www. morningstar. com / role / Contingencies"]," lang": {" en- us": {" role": {" terseLabel":" Loss Contingencies [Table]"," label":" Loss Contingencies [Table]"," documentation":" Discloses the specific components (such as the nature, name, and date) of the loss contingency and gives an estimate of the possible loss or range of loss, or states that a reasonable estimate cannot be made. Excludes environmental contingencies, warranties and unconditional purchase obligations." } } },"auth_ref": [" r471"," r472"," r473"," r476"," r1118"," r1119"] },"morn_MJKKMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MJKKMember"," presentation": [" http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":"

MJKK"," label":" MJKK [Member]"," documentation":" MJKK" } } }," auth_ref": [ ] }," morn_MarketStockUnitsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MarketStockUnitsMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAllocationofStockBasedCompensationCostsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationAssumptionsUsedtoEstimateFairValueofMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Market Stock Units [Member]"," label":" Market Stock Units [Member]"," documentation":" Market Stock Units [Member]" } } }," auth_ref": [ ] }," us- gaap_MarketableSecuritiesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MarketableSecuritiesCurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_AssetsCurrent"," weight": 1. 0," order": 2. 0 }," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsClassificationofSecuritiesDetails"," http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investments"," totalLabel":" Total"," label":" Marketable Securities, Current"," documentation":" Amount of investment in marketable security, classified as current." } } }," auth_ref": [" r1069"] }," us- gaap_MarketableSecuritiesUnrealizedGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MarketableSecuritiesUnrealizedGainLoss"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsUnrealizedGainsonTradingSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrealized gains (losses), net"," label":" Marketable Security, Unrealized Gain (Loss)"," documentation":" Amount of unrealized gain (loss) on investment in marketable security." } } }," auth_ref": [" r137"] }," srt_MaximumMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" MaximumMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"," http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"," http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum [Member]"," label":" Maximum [Member]"," documentation":" Upper limit of the provided range." } } }," auth_ref": [" r472"," r473"," r474"," r475"," r563"," r754"," r809"," r839"," r840"," r893"," r912"," r917"," r918"," r944"," r976"," r977"," r993"," r1001"," r1015"," r1023"," r1124"," r1171"," r1172"," r1173"," r1174"," r1175"," r1176"] }," morn_May2022RevolvingCreditFacilityMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" May2022RevolvingCreditFacilityMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" May 2022 Revolving Credit Facility"," label":" May 2022 Revolving Credit Facility [Member]"," documentation":" May 2022 Revolving Credit Facility" } } }," auth_ref": [ ] }," morn_May62022CreditAgreementMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" May62022CreditAgreementMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" May 6, 2022 Credit Agreement"," label":" May 6, 2022 Credit Agreement [Member]"," documentation":" May 6, 2022 Credit Agreement" } } }," auth_ref": [ ] }," morn_May62022TermLoanMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" May62022TermLoanMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" May 6, 2022 Term Loan"," label":" May 6, 2022 Term Loan [Member]"," documentation":" May 6, 2022 Term Loan" } } }," auth_ref": [ ] }," us- gaap_MediumTermNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MediumTermNotesMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Medium- term Notes [Member]"," label":" Medium- term Notes [Member]"," documentation":" Debt instruments with maturities ranging from five to ten years." } } }," auth_ref": [ ] }," srt_MinimumMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" MinimumMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"," http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"," http: / / www. morningstar. com / role / RevenueContractLiabilitiesNarrativeDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Minimum [Member]"," label":" Minimum [Member]"," documentation":" Lower limit of the provided range." } } }," auth_ref": [" r472"," r473"," r474"," r475"," r563"," r754"," r809"," r839"," r840"," r893"," r912"," r917"," r918"," r944"," r976"," r977"," r993"," r1001"," r1015"," r1023"," r1124"," r1171"," r1172"," r1173"," r1174"," r1175"," r1176"] }," morn_MoorgateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MoorgateMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Moorgate"," label":" Moorgate [Member]"," documentation":" Moorgate" } } }," auth_ref": [ ] }," morn_MorningstarCreditSegmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MorningstarCreditSegmentMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Morningstar Credit Segment [Member]"," label":" Morningstar Credit Segment [Member]"," documentation":" Morningstar Credit Segment" } } }," auth_ref": [ ] }," morn_MorningstarDataAndAnalyticsSegmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MorningstarDataAndAnalyticsSegmentMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Morningstar Data and Analytics Segment [Member]"," label":" Morningstar Data and Analytics Segment [Member]"," documentation":" Morningstar Data and Analytics Segment" } } }," auth_ref": [ ] }," morn_MorningstarJapanKkMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MorningstarJapanKkMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Morningstar Japan KK [Member]"," label":" Morningstar Japan KK [Member]"," documentation":" Morningstar Japan KK [Member]" } } }," auth_ref": [ ] }," morn_MorningstarRetirementSegmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MorningstarRetirementSegmentMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Morningstar Retirement Segment [Member]"," label":" Morningstar Retirement Segment [Member]"," documentation":" Morningstar Retirement Segment" } } }," auth_ref": [ ] }," morn_MorningstarWealthSegmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" MorningstarWealthSegmentMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Morningstar Wealth Segment [Member]"," label":" Morningstar Wealth Segment [Member]"," documentation":" Morningstar Wealth Segment" } } }," auth_ref": [ ] }," us- gaap_MovementInValuationAllowancesAndReservesRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" MovementInValuationAllowancesAndReservesRollForward"," presentation": [" http: / / www. morningstar. com / role / ScheduleIIValuationandQualifyingAccountsDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 09, Movement in Valuation Allowances and Reserves [Roll Forward]"," label":" SEC Schedule, 12- 09, Movement in Valuation Allowances and Reserves [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_NatureOfExpenseAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NatureOfExpenseAxis"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Nature of Expense [Axis]"," label":" Nature of Expense [Axis]"," documentation":" Information by type of cost or expense." } } }," auth_ref": [" r64"] }," us- gaap_NatureOfOperations": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" NatureOfOperations"," presentation": [" http: / / www. morningstar. com / role / DescriptionofBusiness"]," lang": {" en- us": {" role": {" terseLabel":" Description of Business"," label":" Nature of Operations [Text Block]"," documentation":" The entire disclosure for the nature of an entity' s business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. For an entity that has not commenced principal operations, disclosures about the risks and uncertainties related to the activities in which the entity is currently engaged and an understanding of what those activities are being directed toward." } } }," auth_ref": ["

r193","r208"]},"us-gaap_NetCashProvidedByUsedInFinancingActivities":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInFinancingActivities","crdr":"debit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect","weight":1.0,"order":2.0}},"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"totalLabel":"Cash provided by (used for) financing activities","label":"Net Cash Provided by (Used in) Financing Activities","documentation":"Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long-term credit."}}},"auth_ref":["r278"]},"us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInFinancingActivitiesAbstract","presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"terseLabel":"Financing activities","label":"Net Cash Provided by (Used in) Financing Activities [Abstract]"}}},"auth_ref":[]},"us-gaap_NetCashProvidedByUsedInInvestingActivities":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInInvestingActivities","crdr":"debit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect","weight":1.0,"order":3.0}},"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"totalLabel":"Cash used for investing activities","label":"Net Cash Provided by (Used in) Investing Activities","documentation":"Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets."}}},"auth_ref":["r278"]},"us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInInvestingActivitiesAbstract","presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"terseLabel":"Investing activities","label":"Net Cash Provided by (Used in) Investing Activities [Abstract]"}}},"auth_ref":[]},"us-gaap_NetCashProvidedByUsedInOperatingActivities":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInOperatingActivities","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect","weight":1.0,"order":4.0}},"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"totalLabel":"Cash provided by operating activities","label":"Net Cash Provided by (Used in) Operating Activities","documentation":"Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities."}}},"auth_ref":["r147","r148","r149"]},"us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetCashProvidedByUsedInOperatingActivitiesAbstract","presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"terseLabel":"Operating activities","label":"Net Cash Provided by (Used in) Operating Activities [Abstract]"}}},"auth_ref":[]},"us-gaap_NetIncomeLossAvailableToCommonStockholdersBasic":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetIncomeLossAvailableToCommonStockholdersBasic","crdr":"credit","presentation":["http://www.morningstar.com/role/IncomePerShareDetails"],"lang":{"en-us":{"role":{"verboseLabel":"Consolidated net income","label":"Net Income (Loss) Available to Common Stockholders, Basic","documentation":"Amount, after deduction of tax, noncontrolling interests, dividends on preferred stock and participating securities; of income (loss) available to common shareholders."}}},"auth_ref":["r275","r304","r305","r306","r307","r315","r316","r326","r329","r339","r359","r365","r368","r991"]},"us-gaap_NetIncomeLossAvailableToCommonStockholdersDiluted":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NetIncomeLossAvailableToCommonStockholdersDiluted","crdr":"credit","presentation":["http://www.morningstar.com/role/IncomePerShareDetails"],"lang":{"en-us":{"role":{"terseLabel":"Consolidated net income","label":"Net Income (Loss) Available to Common Stockholders, Diluted","documentation":"Amount, after deduction of tax, noncontrolling interests, dividends on preferred stock and participating securities, and addition from assumption of issuance of common shares for dilutive potential common shares; of income (loss) available to common shareholders."}}},"auth_ref":["r275","r317","r322","r323","r324","r325","r326","r329"]},"us-gaap_NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock","presentation":["http://www.morningstar.com/role/RecentAccountingPronouncements"],"lang":{"en-us":{"role":{"terseLabel":"Recent Accounting Pronouncements","label":"Accounting Standards Update and Change in Accounting Principle [Text Block]","documentation":"The entire disclosure for change in accounting principle. Includes, but is not limited to, nature, reason, and method of adopting amendment to accounting standards or other change in accounting principle."}}},"auth_ref":["r204","r205","r207","r235","r298","r299","r302","r303","r312","r313","r424","r425","r639","r640","r641","r668","r671","r675","r676","r677","r692","r693","r694","r705","r706","r721","r757","r758","r759","r813","r814","r815","r816","r817"]},"morn_NoExpirationDateMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"NoExpirationDateMember","presentation":["http://www.morningstar.com/role/IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"],"lang":{"en-us":{"role":{"terseLabel":"No Expiration Date [Member]","label":"No Expiration Date [Member]","documentation":"No Expiration Date [Member]"}}},"auth_ref":[]},"morn_NonEmployeeDirectorMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"NonEmployeeDirectorMember","presentation":["http://www.morningstar.com/role/StockBasedCompensationNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Non-employee director [Member]","label":"Non-Employee Director [Member]","documentation":"Non-Employee Director [Member]"}}},"auth_ref":[]},"morn_NonUnitedStatesMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"NonUnitedStatesMember","presentation":["http://www.morningstar.com/role/SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Non United States [Member]","label":"Non United States [Member]","documentation":"Non US [Member]"}}},"auth_ref":[]},"us-gaap_NonoperatingIncomeExpense":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NonoperatingIncomeExpense","crdr":"credit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofIncome":{"parentTag":"us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments","weight":1.0,"order":2.0}},"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofIncome","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationDetails"],"lang":{"en-us":{"role":{"totalLabel":"Non-operating loss, net","terseLabel":"Non-operating income (expense), net","label":"Nonoperating Income (Expense)","documentation":"The aggregate amount of income or expense from ancillary business-related activities (that is to say, excluding major activities considered part of the normal operations of the business)."}}},"auth_ref":["r143"]},"us-gaap_NonoperatingIncomeExpenseAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NonoperatingIncomeExpenseAbstract","presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofIncome"],"lang":{"en-us":{"role":{"terseLabel":"Non-operating loss, net:","label":"Nonoperating Income (Expense) [Abstract]"}}},"auth_ref":[]},"us-gaap_NotesPayableOtherPayablesMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NotesPayableOtherPayablesMember","presentation":["http://www.morningstar.com/role/CreditArrangementsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Notes Payable, Other Payables","label":"Notes Payable, Other Payables [Member]","documentation":"A written promise to pay a note to a third party."}}},"auth_ref":[]},"us-gaap_NumberOfCountriesInWhichEntityOperates":{"xbrltype":"integerItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NumberOfCountriesInWhichEntityOperates","presentation":["http://www.morningstar.com/role/DescriptionofBusinessDetails"],"lang":{"en-us":{"role":{"terseLabel":"Number of countries in which entity operates","label":"Number of Countries in which Entity Operates","documentation":"The number of countries in which the entity operates as of balance sheet date."}}},"auth_ref":[]},"us-gaap_NumberOfOperatingSegments":{"xbrltype":"integerItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NumberOfOperatingSegments","presentation":["http://www.morningstar.com/role/SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Number of Operating Segments","label":"Number of Operating Segments","documentation":"Number of operating segments. An operating segment is a component of an enterprise: (a) that engages in business activities from which it may earn revenues and incur expenses (including revenues and expenses relating to transactions with other components of the same enterprise), (b) whose operating results are regularly reviewed by the enterprise's chief operating decision maker to make decisions about resources to be allocated to the segment and assess its performance, and (c) for which discrete financial information is available. An operating segment may engage in business activities for which it has yet to earn revenues, for example, start-up operations may be operating segments before earning revenues."}}},"auth_ref":["r1092"]},"us-gaap_NumberOfReportableSegments":{"xbrltype":"integerItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"NumberOfReportableSegments","

presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of Reportable Segments," label":" Number of Reportable Segments," documentation":" Number of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity' s financial statements." } } }," auth_ref": [" r1092"] }," us- gaap_OperatingIncomeLoss": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingIncomeLoss," crdr":" credit," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Operating income," terseLabel":" Operating income," label":" Operating Income (Loss)," documentation":" The net result for the period of deducting operating expenses from operating revenues." } } }," auth_ref": [" r339," r359," r365," r368," r991"] }," us- gaap_OperatingLeaseCost": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseCost," crdr":" debit," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease expense," label":" Operating Lease, Cost," documentation":" Amount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right- of- use asset, calculated by amortization of remaining right- of- use asset and accretion of lease liability." } } }," auth_ref": [" r714," r1020"] }," us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract": {" xbrltype":" stringItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseLiabilitiesPaymentsDueAbstract," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Lessee, Operating Lease, Liability, Payment, Due [Abstract]," label":" Lessee, Operating Lease, Liability, to be Paid, Fiscal Year Maturity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_OperatingLeaseLiability": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseLiability," crdr":" credit," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total lease liabilities," label":" Operating Lease, Liability," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease." } } }," auth_ref": [" r709"] }," us- gaap_OperatingLeaseLiabilityCurrent": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseLiabilityCurrent," crdr":" credit," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LiabilitiesCurrent," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease liabilities," label":" Operating Lease, Liability, Current," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease, classified as current." } } }," auth_ref": [" r709"] }," us- gaap_OperatingLeaseLiabilityNoncurrent": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseLiabilityNoncurrent," crdr":" credit," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Liabilities," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" verboseLabel":" Operating lease liabilities," label":" Operating Lease, Liability, Noncurrent," documentation":" Present value of lessee' s discounted obligation for lease payments from operating lease, classified as noncurrent." } } }," auth_ref": [" r709"] }," us- gaap_OperatingLeasePayments": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeasePayments," crdr":" credit," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Payments on operating leases," label":" Operating Lease, Payments," documentation":" Amount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use." } } }," auth_ref": [" r711," r716"] }," us- gaap_OperatingLeaseRightOfUseAsset": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseRightOfUseAsset," crdr":" debit," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Assets," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease assets," label":" Operating Lease, Right- of- Use Asset," documentation":" Amount of lessee' s right to use underlying asset under operating lease." } } }," auth_ref": [" r708"] }," us- gaap_OperatingLeaseWeightedAverageDiscountRatePercent": {" xbrltype":" percentItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseWeightedAverageDiscountRatePercent," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Lease, Weighted Average Discount Rate, Percent," label":" Operating Lease, Weighted Average Discount Rate, Percent," documentation":" Weighted average discount rate for operating lease calculated at point in time." } } }," auth_ref": [" r718," r1020"] }," us- gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1": {" xbrltype":" durationItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeaseWeightedAverageRemainingLeaseTerm1," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Weighted- average remaining lease term (in years)," label":" Operating Lease, Weighted Average Remaining Lease Term," documentation":" Weighted average remaining lease term for operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } }," auth_ref": [" r717," r1020"] }," us- gaap_OperatingLeasedAssetsLineItems": {" xbrltype":" stringItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLeasedAssetsLineItems," presentation": [" http: / / www. morningstar. com / role / LeasesOperatingLeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Leased Assets [Line Items]," label":" Operating Leased Assets [Line Items]," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," morn_OperatingLossCarryforwardTypeAxis": {" xbrltype":" stringItemType," nsuri":" http: / / www. morningstar. com / 20231231," localname":" OperatingLossCarryforwardTypeAxis," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforward Type [Axis]," label":" Operating Loss Carryforward Type [Axis]," documentation":" Operating Loss Carryforward Type [Axis]" } } }," auth_ref": [ ] }," morn_OperatingLossCarryforwardTypeDomain": {" xbrltype":" domainItemType," nsuri":" http: / / www. morningstar. com / 20231231," localname":" OperatingLossCarryforwardTypeDomain," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforward Type [Domain]," label":" Operating Loss Carryforward Type [Domain]," documentation":" Operating Loss Carryforward Type [Domain]" } } }," auth_ref": [ ] }," us-gaap_OperatingLossCarryforwards": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLossCarryforwards," crdr":" debit," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating loss carryforwards," label":" Operating Loss Carryforwards," documentation":" Amount of operating loss carryforward, before tax effects, available to reduce future taxable income under enacted tax laws." } } }," auth_ref": [" r99"] }," us- gaap_OperatingLossCarryforwardsLineItems": {" xbrltype":" stringItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLossCarryforwardsLineItems," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforwards [Line Items]," label":" Operating Loss Carryforwards [Line Items]," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," morn_OperatingLossCarryforwardsNotSubjectToValuationAllowances": {" xbrltype":" monetaryItemType," nsuri":" http: / / www. morningstar. com / 20231231," localname":" OperatingLossCarryforwardsNotSubjectToValuationAllowances," crdr":" debit," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating loss carryforwards, not subject to valuation allowances," label":" Operating Loss Carryforwards, Not Subject to Valuation Allowances," documentation":" Operating Loss Carryforwards Not Subject to Valuation Allowances" } } }," auth_ref": [ ] }," us-gaap_OperatingLossCarryforwardsTable": {" xbrltype":" stringItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLossCarryforwardsTable," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails," http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforwards [Table]," label":" Operating Loss Carryforwards [Table]," documentation":" Schedule reflecting pertinent information, such as tax authority, amounts, and expiration dates, of net operating loss carryforwards, including an assessment of the likelihood of utilization." } } }," auth_ref": [" r98"] }," us- gaap_OperatingLossCarryforwardsValuationAllowance": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2023," localname":" OperatingLossCarryforwardsValuationAllowance," crdr":" credit," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Loss Carryforwards, Valuation Allowance," label":" Operating Loss Carryforwards, Valuation Allowance," documentation":" The portion of the valuation allowance pertaining to the deferred tax asset representing potential future taxable

deductions from net operating loss carryforwards for which it is more likely than not that a tax benefit will not be realized." } } },"auth_ref": ["r97"] },"us-gaap_OperatingSegmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OperatingSegmentsMember"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating Segments"," label":" Operating Segments [Member]"," documentation":" Identifies components of an entity that engage in business activities from which they may earn revenue and incur expenses, including transactions with other components of the same entity." } } },"auth_ref": [" r358"," r359"," r360"," r361"," r362"," r368"] },"us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Organization, Consolidation and Presentation of Financial Statements [Abstract]"," label":" Organization, Consolidation and Presentation of Financial Statements [Abstract]" } } },"auth_ref": [ ] },"us- gaap_OtherAggregatedInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAggregatedInvestmentsMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsFairValueofAssetsDetails"," http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Security Investments"," label":" Other Security Investments [Member]"," documentation":" Other investments in debt and equity securities and other forms of securities that provide ownership interests." } } },"auth_ref": [" r833"," r834"," r920"] },"us- gaap_OtherAssetsCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAssetsCurrent"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us-gaap_AssetsCurrent"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Other current assets"," label":" Other Assets, Current"," documentation":" Amount of current assets classified as other." } } },"auth_ref": [" r253"," r1021"] },"us- gaap_OtherAssetsNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherAssetsNoncurrent"," crdr":" debit"," 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Gain (Loss), after Adjustment and Tax [Abstract]" } } },"auth_ref": [ ] },"us-gaap_OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherComprehensiveIncomeLossForeignCurrencyTransactionAndTranslationAdjustmentNetOfTax"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTax"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome"]," lang": {" en- us": {" role": {" terseLabel":" Foreign currency translation adjustment, net"," label":" Other Comprehensive Income (Loss), Foreign Currency Transaction and Translation Adjustment, Net of Tax"," documentation":" Amount after tax and reclassification adjustments of gain (loss) on foreign currency 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Excludes unrealized gain (loss) on investment in debt security measured at amortized cost (held- to- maturity) from transfer to available- for- sale." } } },"auth_ref": [" r256"," r257"," r414"] }," morn_OtherEquityMethodInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" OtherEquityMethodInvestmentsMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Equity Method Investments [Member]"," label":" Other Equity Method Investments [Member]"," documentation":" Other Equity Method Investments [Member]" } } },"auth_ref": [ ] },"us-gaap_OtherInvestmentNotReadilyMarketableAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherInvestmentNotReadilyMarketableAxis"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en-us": {" role": {" terseLabel":" Other Investment Not Readily Marketable [Axis]"," label":" Other Investment Not Readily Marketable [Axis]"," documentation":" Group of items that represent other investments not readily marketable, including description of investment, fair value, and value as measured by quoted value method." } } },"auth_ref": [" r120"] },"us- gaap_OtherInvestmentNotReadilyMarketableNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherInvestmentNotReadilyMarketableNameDomain"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Investment Not Readily Marketable, Name [Domain]"," label":" Other Investment Not Readily Marketable, Name [Domain]"," documentation":" Name of the investment category or actual investment title." } } },"auth_ref": [" r120"] },"us- gaap_OtherInvestmentsAndSecuritiesAtCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherInvestmentsAndSecuritiesAtCost"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Investments and Securities, at Cost"," label":" Other Investments and Securities, at Cost"," documentation":" Includes other investments and securities that are not at fair value as of the balance sheet date and those that are not accounted for under the equity method." } } },"auth_ref": [" r180"," r1068"] },"us- gaap_OtherLiabilitiesCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" OtherLiabilitiesCurrent"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_LiabilitiesCurrent"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" terseLabel":" Other current liabilities"," label":" Other Liabilities, Current"," documentation":" Amount of liabilities classified as other, due within one year or the normal operating cycle, if longer."

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com / 20231231"," localname":" PrivatePlacementFinancingMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Private Placement Financing"," label":" Private Placement Financing [Member]"," documentation":" Private Placement Financing" } } },"auth_ref": [ ] }," us- gaap_PrivatePlacementMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PrivatePlacementMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Private Placement"," label":" Private Placement [Member]"," documentation":" A private placement is a direct offering of securities to a limited number of sophisticated investors such as insurance companies, pension funds, mezzanine funds, stock funds and trusts." } } }," auth_ref": [ ] }," us- gaap_ProceedsFromIssuanceOfPrivatePlacement": {" xbrltype":" 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Includes, but is not limited to, option exercised." } } },"auth_ref": [" r8"," r33"] }," us- gaap_ProceedsFromLinesOfCredit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromLinesOfCredit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from term facility"," label":" Proceeds from Lines of Credit"," documentation":" Amount of cash inflow from contractual arrangement with the lender, including but not limited to, letter of credit, standby letter of credit and revolving credit arrangements." } } },"auth_ref": [" r58"," r1082"] }," us- gaap_ProceedsFromLongTermLinesOfCredit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromLongTermLinesOfCredit"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from revolving credit facility"," label":" Proceeds from Long- Term Lines of Credit"," documentation":" The cash inflow from a contractual arrangement with the lender, including letter of credit, standby letter of credit and revolving credit arrangements, under which borrowings can be made up to a specific amount at any point in time with maturities due beyond one year or the operating cycle, if longer." } } },"auth_ref": [" r58"] }," us- gaap_ProceedsFromPaymentsForOtherFinancingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromPaymentsForOtherFinancingActivities"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {"

parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight": 1. 0," order": 9. 0 } },"presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Other, net"," label":" Proceeds from (Payments for) Other Financing Activities"," documentation":" Amount of cash inflow (outflow) from financing activities classified as other." } } },"auth_ref": [" r1053"," r1079"] },"us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromSaleMaturityAndCollectionsOfInvestments"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from maturities and sales of investment securities"," label":" Proceeds from Sale, Maturity and Collection of Investments"," documentation":" The cash inflow associated with the sale, maturity and collection of all investments such as debt, security and so forth during the period." } } },"auth_ref": [" r55"] },"us- gaap_ProceedsFromSaleOfEquityMethodInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProceedsFromSaleOfEquityMethodInvestments"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sale of equity method investments, net"," label":" Proceeds from Sale of Equity Method Investments"," documentation":" The cash inflow associated with the sale of equity method investments, which are investments in joint ventures and entities in which the entity has an equity ownership interest normally of 20 to 50 percent and exercises significant influence." } } },"auth_ref": [" r56"] }," srt_ProductOrServiceAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ProductOrServiceAxis"," presentation": [" http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails_1"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Axis]"," label":" Product and Service [Axis]"," documentation":" Information by product and service, or group of similar products and similar services." } } }," auth_ref": [" r370"," r755"," r803"," r804"," r805"," r806"," r807"," r808"," r980"," r1003"," r1022"," r1056"," r1120"," r1121"," r1126"," r1178"] }," srt_ProductsAndServicesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ProductsAndServicesDomain"," presentation": [" http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueDetails"," http: / / www. morningstar. com / role / RevenueDisaggregationofRevenueNarrativeDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails_1"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Domain]"," label":" Product and Service [Domain]"," documentation":" Product or service, or a group of similar products or similar services." } } }," auth_ref": [" r370"," r755"," r803"," r804"," r805"," r806"," r807"," r808"," r980"," r1003"," r1022"," r1056"," r1120"," r1121"," r1126"," r1178"] }," us- gaap_ProfitLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ProfitLoss"," crdr":" credit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest"," weight": 1. 0," order": 1. 0 }," http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 1. 0 }," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"," http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"," http: / / www. morningstar. com / role / IncomePerShareDetails"]," lang": {" en- us": {" role": {" totalLabel":" Consolidated net income"," verboseLabel":" Consolidated net income"," terseLabel":" Net Income (Loss), Including Portion Attributable to Noncontrolling Interest"," label":" Net Income (Loss), Including Portion Attributable to Noncontrolling Interest"," documentation":" The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest." } } }," auth_ref": [" r237"," r261"," r264"," r277"," r284"," r300"," r310"," r311"," r339"," r359"," r365"," r368"," r421"," r477"," r478"," r480"," r481"," r482"," r484"," r486"," r488"," r489"," r656"," r659"," r660"," r674"," r691"," r766"," r783"," r827"," r870"," r886"," r887"," r991"," r1018"," r1019"," r1035"," r1075"," r1122"] }," us- gaap_PropertyPlantAndEquipmentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentAbstract"," lang": {" en- us": {" role": {" terseLabel":" Property, Plant and Equipment [Abstract]"," label":" Property, Plant and Equipment [Abstract]" } } }," auth_ref": [ ] }," us- gaap_PropertyPlantAndEquipmentByTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentByTypeAxis"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Property, Plant and Equipment, Type [Axis]"," label":" Long- Lived Tangible Asset [Axis]"," documentation":" Information by type of long- lived, physical assets used to produce goods and services and not intended for resale." } } }," auth_ref": [" r16"] }," us- gaap_PropertyPlantAndEquipmentDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftware"]," lang": {" en- us": {" role": {" verboseLabel":" Property, Equipment, and Capitalized Software"," label":" Property, Plant and Equipment Disclosure [Text Block]"," documentation":" The entire disclosure for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } },"auth_ref": [" r155"," r196"," r201"," r202"] }," us- gaap_PropertyPlantAndEquipmentGross": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentGross"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails": {" parentTag":" us- gaap_PropertyPlantAndEquipmentNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Property, equipment, and capitalized software, at cost"," label":" Property, Plant and Equipment, Gross"," documentation":" Amount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } },"auth_ref": [" r156"," r241"," r781"] }," us- gaap_PropertyPlantAndEquipmentLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentLineItems"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Property, Plant and Equipment [Line Items]"," label":" Property, Plant and Equipment [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_PropertyPlantAndEquipmentNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentNet"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 2. 0 }," http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"," http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Property, equipment, and capitalized software, net"," netLabel":" Long- lived assets"," totalLabel":" Property, equipment, and capitalized software, net"," label":" Property, Plant and Equipment, Net"," documentation":" Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } },"auth_ref": [" r16"," r769"," r781"," r1021"] }," us- gaap_PropertyPlantAndEquipmentNetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentNetAbstract"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Property, Plant and Equipment, Net [Abstract]"," label":" Property, Plant and Equipment, Net [Abstract]" } } },"auth_ref": [ ] }," us- gaap_PropertyPlantAndEquipmentPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Property, Equipment, and Depreciation"," label":" Property, Plant and Equipment, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } },"auth_ref": [" r16"," r196"," r201"," r779"] }," us- gaap_PropertyPlantAndEquipmentTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" PropertyPlantAndEquipmentTextBlock"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareTables"]," lang": {" en- us": {" role": {" verboseLabel":" Schedule of Property, Equipment, and Capitalized Software by Major Category"," label":" Property, Plant and Equipment [Table Text Block]"," documentation":" Tabular disclosure of physical assets used in

the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation." } } },"auth_ref":["r16"] },"us-gaap_PropertyPlantAndEquipmentTypeDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"PropertyPlantAndEquipmentTypeDomain","presentation":["http://www.morningstar.com/role/PropertyEquipmentandCapitalizedSoftwareDetails","http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Property, Plant and Equipment, Type [Domain]","label":"Long-Lived Tangible Asset [Domain]","documentation":"Listing of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. Examples include land, buildings, machinery and equipment, and other types of furniture and equipment including, but not limited to, office equipment, furniture and fixtures, and computer equipment and software." } } },"auth_ref":["r156"] },"us-gaap_PropertyPlantAndEquipmentUsefulLife":{"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"PropertyPlantAndEquipmentUsefulLife","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Asset useful life","label":"Property, Plant and Equipment, Useful Life","documentation":"Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment." } } },"auth_ref":[] },"us-gaap_ProvisionForDoubtfulAccounts":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ProvisionForDoubtfulAccounts","crdr":"debit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight":1.0,"order":5.0} },"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"terseLabel":"Provision for bad debt","label":"Accounts Receivable, Credit Loss Expense (Reversal)","documentation":"Amount of expense (reversal of expense) for expected credit loss on accounts receivable." } } },"auth_ref":["r274","r430"] },"morn_PurchaseConsiderationMember":{"xbrltype":"domainItemType","nsuri":"http://www.morningstar.com/20231231","localname":"PurchaseConsiderationMember","presentation":["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangiblesAssetsNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Purchase Consideration","label":"Purchase Consideration [Member]","documentation":"Purchase Consideration" } } },"auth_ref":[] },"srt_RangeAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/srt/2023","localname":"RangeAxis","presentation":["http://www.morningstar.com/role/CreditArrangementsDetails","http://www.morningstar.com/role/LeasesOperatingLeasesDetails","http://www.morningstar.com/role/RevenueContractLiabilitiesNarrativeDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails","http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Statistical Measurement [Axis]","label":"Statistical Measurement [Axis]","documentation":"Information by statistical measurement. Includes, but is not limited to, minimum, maximum, weighted average, arithmetic average, and median." } } },"auth_ref":["r472","r473","r474","r475","r546","r563","r596","r597","r598","r730","r754","r809","r839","r840","r893","r912","r917","r918","r944","r976","r977","r993","r1001","r1015","r1023","r1026","r1116","r1124","r1172","r1173","r1174","r1175","r1176"] },"srt_RangeMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/srt/2023","localname":"RangeMember","presentation":["http://www.morningstar.com/role/CreditArrangementsDetails","http://www.morningstar.com/role/LeasesOperatingLeasesDetails","http://www.morningstar.com/role/RevenueContractLiabilitiesNarrativeDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails","http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Range One [Member]","label":"Range One [Member]","documentation":"Range One [Member]" } } },"auth_ref":[] },"us-gaap_RealizedInvestmentGainsLosses":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RealizedInvestmentGainsLosses","crdr":"credit","presentation":["http://www.morningstar.com/role/ConsolidatedStatementofEquityParenthetical","http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Realized gain (loss) on sale of investments, reclassified from other comprehensive income","label":"Realized Investment Gains (Losses)","documentation":"Amount of realized gain (loss) on investment." } } },"auth_ref":["r788"] },"us-gaap_ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTable","presentation":["http://www.morningstar.com/role/SegmentReportingDetails","http://www.morningstar.com/role/SegmentReportingDetails_1"],"lang":{"en-us":{"role":{"terseLabel":"Segment, Reconciliation of Other Items from Segments to Consolidated [Table]","label":"Segment, Reconciliation of Other Items from Segments to Consolidated [Table]","documentation":"Disclosure of information about reconciliation of other items from reportable segments to their consolidated amount. Excludes reconciliation of revenue, profit (loss), and assets." } } },"auth_ref":["r71","r72"] },"us-gaap_ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock","presentation":["http://www.morningstar.com/role/SegmentandGeographicalAreaInformationTables"],"lang":{"en-us":{"role":{"terseLabel":"Segment, Reconciliation of Other Items from Segments to Consolidated","label":"Segment, Reconciliation of Other Items from Segments to Consolidated [Table Text Block]","documentation":"Tabular disclosure of reconciliation of other items from reportable segments to their consolidated amount. Excludes reconciliation of revenue, profit (loss), and assets." } } },"auth_ref":["r71","r72"] },"us-gaap_ReconciliationOfUnrecognizedTaxBenefitsExcludingAmountsPertainingToExaminedTaxReturnsRollForward":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ReconciliationOfUnrecognizedTaxBenefitsExcludingAmountsPertainingToExaminedTaxReturnsRollForward","presentation":["http://www.morningstar.com/role/IncomeTaxesAccountingforUncertaintyinTaxPositionsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Reconciliation of Unrecognized Tax Benefits, Excluding Amounts Pertaining to Examined Tax Returns [Roll Forward]","label":"Reconciliation of Unrecognized Tax Benefits, Excluding Amounts Pertaining to Examined Tax Returns [Roll Forward]","documentation":"A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref":[] },"us-gaap_RepaymentsOfLongTermLinesOfCredit":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RepaymentsOfLongTermLinesOfCredit","crdr":"credit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_NetCashProvidedByUsedInOperatingActivities","weight":-1.0,"order":4.0} },"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"negatedTerseLabel":"Repayment of revolving credit facility","label":"Repayments of Long-Term Lines of Credit","documentation":"The cash outflow for the settlement of obligation drawn from a contractual arrangement with the lender, including letter of credit, standby letter of credit and revolving credit arrangements, under which borrowings can be made up to a specific amount at any point in time with maturities due beyond one year or the operating cycle, if longer." } } },"auth_ref":["r60"] },"us-gaap_RepaymentsOfOtherLongTermDebt":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RepaymentsOfOtherLongTermDebt","crdr":"credit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows":{"parentTag":"us-gaap_NetCashProvidedByUsedInFinancingActivities","weight":-1.0,"order":6.0} },"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofCashFlows"],"lang":{"en-us":{"role":{"terseLabel":"Repayment of term facility","label":"Repayments of Other Long-Term Debt","documentation":"Amount of cash outflow for the payment of debt classified as other, maturing after one year or the operating cycle, if longer." } } },"auth_ref":["r60"] },"morn_ReportableSegmentProfitability":{"xbrltype":"monetaryItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ReportableSegmentProfitability","crdr":"credit","presentation":["http://www.morningstar.com/role/SegmentandGeographicalAreaInformationDetails","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Reportable Segment Profitability","label":"Reportable Segment Profitability","documentation":"Reportable Segment Profitability" } } },"auth_ref":[] },"srt_RepurchaseAgreementCounterpartyNameDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/srt/2023","localname":"RepurchaseAgreementCounterpartyNameDomain","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails","http://www.morningstar.com/role/SubsequentEventsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Counterparty Name [Domain]","label":"Counterparty Name [Domain]","documentation":"Named other party that participates in a financial transaction. Examples include, but not limited to, the name of the financial institution." } } },"auth_ref":["r287","r288","r494","r519","r722","r986","r987"] },"us-gaap_ResearchDevelopmentAndComputerSoftwarePolicyTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ResearchDevelopmentAndComputerSoftwarePolicyTextBlock","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Computer Software and Internal Product Development Costs","label":"Research, Development, and Computer Software, Policy [Policy Text Block]","documentation":"Disclosure of accounting policy for its research and

development and computer software activities including the accounting treatment for costs incurred for (1) research and development activities, (2) development of computer software for internal use, (3) computer software to be sold, leased or otherwise marketed as a separate product or as part of a product or process and (4) in-process research and development acquired in a purchase business combination." } } },"auth_ref":["r0","r1","r123"] },"us-gaap_RestrictedStockUnitsRSUMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RestrictedStockUnitsRSUMember","presentation":["http://www.morningstar.com/role/StockBasedCompensationAllocationofStockBasedCompensationCostsDetails","http://www.morningstar.com/role/StockBasedCompensationNarrativeDetails","http://www.morningstar.com/role/StockBasedCompensationRestrictedStockUnitsActivityDetails","http://www.morningstar.com/role/StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"],"lang":{"en-us":{"role":{"terseLabel":"Restricted stock units [Member]","label":"Restricted Stock Units (RSUs) [Member]","documentation":"Share instrument which is convertible to stock or an equivalent amount of cash, after a specified period of time or when specified performance conditions are met." } } },"auth_ref":[] },"us-gaap_RestructuringCostAndReserveAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RestructuringCostAndReserveAxis","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Restructuring Type [Axis]","label":"Restructuring Type [Axis]","documentation":"Information by type of restructuring cost." } } },"auth_ref":["r462","r463","r466","r467"] },"us-gaap_RetainedEarningsAccumulatedDeficit":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RetainedEarningsAccumulatedDeficit","crdr":"credit","calculation":{"http://www.morningstar.com/role/ConsolidatedBalanceSheets":{"parentTag":"us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest","weight":1.0,"order":2.0} },"presentation":["http://www.morningstar.com/role/ConsolidatedBalanceSheets","http://www.morningstar.com/role/ConsolidatedStatementofEquity"],"lang":{"en-us":{"role":{"terseLabel":"Retained earnings","label":"Retained Earnings (Accumulated Deficit)","documentation":"Amount of accumulated undistributed earnings (deficit)." } } },"auth_ref":["r131","r162","r777","r813","r817","r824","r851","r1021"] },"us-gaap_RetainedEarningsMember":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RetainedEarningsMember","presentation":["http://www.morningstar.com/role/ConsolidatedStatementofEquity"],"lang":{"en-us":{"role":{"terseLabel":"Retained Earnings","label":"Retained Earnings [Member]","documentation":"Accumulated undistributed earnings (deficit)." } } },"auth_ref":["r233","r295","r296","r297","r301","r309","r311","r423","r426","r605","r606","r607","r637","r638","r663","r665","r666","r669","r672","r810","r812","r828","r1181"] },"us-gaap_RevenueFromContractWithCustomerAbstract":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueFromContractWithCustomerAbstract","lang":{"en-us":{"role":{"terseLabel":"Revenue from Contract with Customer [Abstract]","label":"Revenue from Contract with Customer [Abstract]" } } },"auth_ref":[] },"us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueFromContractWithCustomerExcludingAssessedTax","crdr":"credit","presentation":["http://www.morningstar.com/role/RevenueDisaggregationofRevenueDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails","http://www.morningstar.com/role/SegmentReportingDetails_1","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationDetails"],"lang":{"en-us":{"role":{"terseLabel":"Consolidated revenue","verboseLabel":"Revenues","label":"Revenue from Contract with Customer, Excluding Assessed Tax","documentation":"Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue-producing transaction, including, but not limited to, sales, use, value added and excise." } } },"auth_ref":["r340","r341","r358","r363","r364","r370","r372","r374","r541","r542","r755"] },"us-gaap_RevenueFromContractWithCustomerPolicyTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueFromContractWithCustomerPolicyTextBlock","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Revenue from Contract with Customer","label":"Revenue from Contract with Customer [Policy Text Block]","documentation":"Disclosure of accounting policy for revenue from contract with customer." } } },"auth_ref":["r210","r533","r534","r535","r536","r537","r538","r539","r540","r979"] },"us-gaap_RevenueFromContractWithCustomerTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueFromContractWithCustomerTextBlock","presentation":["http://www.morningstar.com/role/Revenue"],"lang":{"en-us":{"role":{"terseLabel":"Revenue","label":"Revenue from Contract with Customer [Text Block]","documentation":"The entire disclosure of revenue from contract with customer to transfer good or service and to transfer nonfinancial asset. Includes, but is not limited to, disaggregation of revenue, credit loss recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts." } } },"auth_ref":["r210","r525","r526","r527","r528","r529","r530","r531","r532","r544"] },"morn_RevenueRecognitionTimingofCashPayments":{"xbrltype":"durationItemType","nsuri":"http://www.morningstar.com/20231231","localname":"RevenueRecognitionTimingofCashPayments","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue timing of cash payments","label":"Revenue Recognition, Timing of Cash Payments","documentation":"Revenue Recognition, Timing of Cash Payments" } } },"auth_ref":[] },"us-gaap_RevenueRemainingPerformanceObligation":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligation","crdr":"credit","presentation":["http://www.morningstar.com/role/RevenueContractLiabilitiesExpectedRecognitionDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue, remaining performance obligation","label":"Revenue, Remaining Performance Obligation, Amount","documentation":"Amount of transaction price allocated to performance obligation that has not been recognized as revenue." } } },"auth_ref":["r199"] },"us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionLineItems","presentation":["http://www.morningstar.com/role/RevenueContractLiabilitiesExpectedRecognitionDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]","label":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref":[] },"us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1":{"xbrltype":"durationItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1","presentation":["http://www.morningstar.com/role/RevenueContractLiabilitiesExpectedRecognitionDetails","http://www.morningstar.com/role/RevenueContractLiabilitiesNarrativeDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails","http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue performance period","label":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Period","documentation":"Period in which remaining performance obligation is expected to be recognized as revenue, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref":["r200"] },"us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionStartDateAxis","presentation":["http://www.morningstar.com/role/RevenueContractLiabilitiesExpectedRecognitionDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]","label":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction, Start Date [Axis]","documentation":"Start date of time band for expected timing of satisfaction of remaining performance obligation, in YYYY-MM-DD format." } } },"auth_ref":["r200"] },"us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTable","presentation":["http://www.morningstar.com/role/RevenueContractLiabilitiesExpectedRecognitionDetails","http://www.morningstar.com/role/RevenueDisaggregationofRevenueNarrativeDetails"],"lang":{"en-us":{"role":{"terseLabel":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Table]","label":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Table]","documentation":"Disclosure of information about expected timing for satisfying remaining performance obligation." } } },"auth_ref":[] },"us-gaap_RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock","presentation":["http://www.morningstar.com/role/RevenueTables"],"lang":{"en-us":{"role":{"terseLabel":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction","label":"Revenue, Remaining Performance Obligation, Expected Timing of Satisfaction [Table Text Block]","documentation":"Tabular disclosure of expected timing for satisfying remaining performance obligation." } } },"auth_ref":["r1054"] },"us-gaap_Revenues":{"xbrltype":"monetaryItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"Revenues","crdr":"credit","calculation":{"http://www.morningstar.com/role/ConsolidatedStatementsofIncome":{"parentTag":"us-gaap_OperatingIncomeLoss","weight":1.0,"order":2.0} },"presentation":["http://www.morningstar.com/role/ConsolidatedStatementsofIncome","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationDetails","http://www.morningstar.com/role/SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails","http://www.morningstar.com/role/

SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenue"," label":" Revenues"," documentation":" Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss)." } } },," auth_ref": [" r270"," r284"," r340"," r341"," r358"," r363"," r364"," r370"," r372"," r374"," r421"," r477"," r478"," r480"," r481"," r482"," r484"," r486"," r488"," r489"," r691"," r766"," r1122"] }," us- gaap_RevenuesFromExternalCustomersAndLongLivedAssetsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevenuesFromExternalCustomersAndLongLivedAssetsLineItems"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenues from External Customers and Long- Lived Assets [Line Items]"," label":" Revenues from External Customers and Long- Lived Assets [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },," auth_ref": [ ] }," us- gaap_RevolvingCreditFacilityMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" RevolvingCreditFacilityMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit agreement [Member]"," label":" Revolving Credit Facility [Member]"," documentation":" Arrangement in which loan proceeds can continuously be obtained following repayments, but the total amount borrowed cannot exceed a specified maximum amount." } } },," auth_ref": [ ] }," morn_SBIMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SBIMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" SBI"," label":" SBI [Member]"," documentation":" SBI" } } },," auth_ref": [ ] }," us- gaap_SaleOfStockConsiderationReceivedPerTransaction": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SaleOfStockConsiderationReceivedPerTransaction"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sale of Stock, Consideration Received Per Transaction"," label":" Sale of Stock, Consideration Received Per Transaction"," documentation":" Amount of consideration received by subsidiary or equity investee in exchange for shares of stock issued or sold. Includes amount of cash received, fair value of noncash assets received, and fair value of liabilities assumed by the investor." } } },," auth_ref": [ ] }," us- gaap_SaleOfStockNumberOfSharesIssuedInTransaction": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SaleOfStockNumberOfSharesIssuedInTransaction"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"," http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sale of Stock, Number of Shares Issued in Transaction"," label":" Sale of Stock, Number of Shares Issued in Transaction"," documentation":" The number of shares issued or sold by the subsidiary or equity method investee per stock transaction." } } },," auth_ref": [ ] }," us- gaap_SaleOfStockPercentageOfOwnershipAfterTransaction": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SaleOfStockPercentageOfOwnershipAfterTransaction"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sale of Stock, Percentage of Ownership after Transaction"," label":" Sale of Stock, Percentage of Ownership after Transaction"," documentation":" Percentage of subsidiary' s or equity investee' s stock owned by parent company after stock transaction." } } },," auth_ref": [ ] }," us- gaap_SaleOfStockPercentageOfOwnershipBeforeTransaction": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SaleOfStockPercentageOfOwnershipBeforeTransaction"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sale of Stock, Percentage of Ownership before Transaction"," label":" Sale of Stock, Percentage of Ownership before Transaction"," documentation":" Percentage of subsidiary' s or equity investee' s stock owned by parent company before stock transaction." } } },," auth_ref": [ ] }," srt_ScenarioUnspecifiedDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" ScenarioUnspecifiedDomain"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"," http: / / www. morningstar. com / role / ConsolidatedStatementsofComprehensiveIncome"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Scenario [Domain]"," label":" Scenario [Domain]"," documentation":" Scenario reported, distinguishing information from actual fact. Includes, but is not limited to, pro forma and forecast. Excludes actual facts." } } },," auth_ref": [" r312"," r564"," r1050"," r1089"] }," us- gaap_ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Acquired Indefinite- lived Intangible Assets by Major Class"," label":" Schedule of Acquired Indefinite- Lived Intangible Assets by Major Class [Table Text Block]"," documentation":" Tabular disclosure of acquired indefinite- lived intangible assets. Indefinite- lived intangible assets are assets that have no physical form, but have expected future economic benefit. Indefinite- lived assets are assets that are not subject to amortization. Acquired indefinite- lived intangible assets are disclosed by major class (assets that can be grouped together because they are similar, either by their nature or by their use in operations of the entity) and in total." } } },," auth_ref": [" r78"] }," us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfAvailableForSaleSecuritiesLineItems"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsGainsLossesonInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Securities, Available- for- sale [Line Items]"," label":" Debt Securities, Available- for- Sale [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },," auth_ref": [" r384"," r385"," r386"," r387"," r388"," r389"," r390"," r391"," r392"," r393"," r394"," r395"] }," us- gaap_ScheduleOfBusinessAcquisitionsByAcquisitionTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfBusinessAcquisitionsByAcquisitionTable"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsAllocationofAcquiredIntangibleAssetsDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsPurchasePriceAllocationDetailsDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Business Acquisitions, by Acquisition [Table]"," label":" Schedule of Business Acquisitions, by Acquisition [Table]"," documentation":" Schedule reflecting each material business combination (or series of individually immaterial business combinations) completed during the period, including background, timing, and recognized assets and liabilities." } } },," auth_ref": [" r103"," r105"," r652"] }," us- gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Stock- Based Compensation Expense"," label":" Share- Based Payment Arrangement, Cost by Plan [Table Text Block]"," documentation":" Tabular disclosure of cost recognized for award under share- based payment arrangement by plan. Includes, but is not limited to, related tax benefit." } } },," auth_ref": [" r93"] }," us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Components of Income Tax Expense"," label":" Schedule of Components of Income Tax Expense (Benefit) [Table Text Block]"," documentation":" Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years." } } },," auth_ref": [" r167"] }," us- gaap_ScheduleOfDebtInstrumentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfDebtInstrumentsTextBlock"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of Total Debt and Long- term Debt"," label":" Schedule of Long- Term Debt Instruments [Table Text Block]"," documentation":" Tabular disclosure of long- debt instruments or arrangements, including identification, terms, features, collateral requirements and other information necessary to a fair presentation. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the entity, if longer." } } },," auth_ref": [" r49"," r85"," r86"," r117"," r118"," r119"," r122"," r160"," r161"," r997"," r999"," r1085"] }," morn_ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Deferred Tax Assets and Liabilities Included in Consolidated Balance Sheets"," label":" Schedule of Deferred Tax Assets and Liabilities Included in Consolidated Balance Sheets [Table Text Block]"," documentation":" Schedule of Deferred Tax Assets and Liabilities Included in Consolidated Balance Sheets [Table Text Block]" } } },," auth_ref": [ ] }," us- gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"

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Includes, but is not limited to, amount expensed in statement of income or comprehensive income, amount capitalized in statement of financial position, and corresponding reporting line item in financial statements."}}},"auth_ref":["r93"]},"us-gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock","presentation":["http://www.morningstar.com/role/StockBasedCompensationTables"],"lang":{"en-us":{"role":{"terseLabel":"Allocation of Stock-based Compensation Expense","label":"Share-Based Payment Arrangement, Expensed and Capitalized, Amount [Table Text Block]","documentation":"Tabular disclosure of allocation of amount expensed and capitalized for award under share-based payment arrangement to statement of income or comprehensive income and statement of financial position. Includes, but is not limited to, corresponding line item in financial statement."}}},"auth_ref":["r93"]},"morn_ScheduleOfEquityMethodAndCostMethodInvestmentsTable":{"xbrltype":"stringItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ScheduleOfEquityMethodAndCostMethodInvestmentsTable","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Equity Method And Cost Method Investments [Table]","label":"Schedule of Equity Method And Cost Method Investments [Table]","documentation":"Schedule of Equity Method And Cost Method Investments [Table]"}}},"auth_ref":[]},"morn_ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Equity Method And Cost Method Investments","label":"Schedule of Equity Method And Cost Method Investments [Table Text Block]","documentation":"Schedule of Equity Method And Cost Method Investments [Table Text Block]"}}},"auth_ref":[]},"srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/srt/2023","localname":"ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Equity Method Investment, Equity Method Investee, Name [Axis]","label":"Investment, Name [Axis]","documentation":"Information by name of investment including named security. Excludes entity that is consolidated."}}},"auth_ref":["r417","r418","r420"]},"us-gaap_ScheduleOfEquityMethodInvestmentsLineItems":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfEquityMethodInvestmentsLineItems","presentation":["http://www.morningstar.com/role/InvestmentsinUnconsolidatedEntitiesDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Equity Method Investments [Line Items]","label":"Schedule of Equity Method Investments [Line Items]","documentation":"Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}},"auth_ref":["r284","r417","r418","r420","r421","r691"]},"us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfFiniteLivedIntangibleAssetsTable","presentation":["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails","http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofIntangibleAssetsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Finite-Lived Intangible Assets by Major Class [Table]","label":"Schedule of Finite-Lived Intangible Assets [Table]","documentation":"Schedule of assets, excluding financial assets and goodwill, lacking physical substance with a finite life."}}},"auth_ref":["r77","r79","r756"]},"us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock","presentation":["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Intangible Assets","label":"Schedule of Finite-Lived Intangible Assets [Table Text Block]","documentation":"Tabular disclosure of assets, excluding financial assets and goodwill, lacking physical substance with a finite life, by either major class or business segment."}}},"auth_ref":["r77","r79"]},"us-gaap_ScheduleOfGoodwillTable":{"xbrltype":"stringItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfGoodwillTable","presentation":["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Goodwill [Table]","label":"Schedule of Goodwill [Table]","documentation":"Schedule of goodwill and the changes during the year due to acquisition, sale, impairment or for other reasons."}}},"auth_ref":["r444","r445","r446","r447","r448","r449","r450","r451","r452","r453","r454","r995"]},"us-gaap_ScheduleOfGoodwillTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfGoodwillTextBlock","presentation":["http://www.morningstar.com/role/AcquisitionsGoodwillandOtherIntangibleAssetsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Goodwill","label":"Schedule of Goodwill [Table Text Block]","documentation":"Tabular disclosure of goodwill by reportable segment and in total which includes a rollforward schedule."}}},"auth_ref":["r995","r1105","r1106","r1107","r1108","r1109","r1110","r1111","r1112","r1113","r1114","r1115"]},"us-gaap_ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock","presentation":["http://www.morningstar.com/role/IncomeTaxesTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Income before Income Tax","label":"Schedule of Income before Income Tax, Domestic and Foreign [Table Text Block]","documentation":"Tabular disclosure of income before income tax between domestic and foreign jurisdictions."}}},"auth_ref":["r1084"]},"morn_ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock","presentation":["http://www.morningstar.com/role/IncomeTaxesTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Income Tax Expense and Effective Tax Rate","label":"Schedule of Income Tax Expense (Benefit) and Effective Income Tax Rate [Table Text Block]","documentation":"Schedule of Income Tax Expense (Benefit) and Effective Income Tax Rate [Table Text Block]"}}},"auth_ref":[]},"morn_ScheduleOfInvestmentsTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ScheduleOfInvestmentsTableTextBlock","presentation":["http://www.morningstar.com/role/InvestmentsandFairValueMeasurementsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Investments","label":"Schedule of Investments [Table Text Block]","documentation":"Schedule of investments, classification as available-for-sale, held-to-maturity, or trading securities. [Table Text Block]"}}},"auth_ref":[]},"us-gaap_ScheduleOfMaturitiesOfLongTermDebtTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ScheduleOfMaturitiesOfLongTermDebtTableTextBlock","presentation":["http://www.morningstar.com/role/CreditArrangementsTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Maturities of Long-Term Debt","label":"Schedule of Maturities of Long-Term Debt [Table Text Block]","documentation":"Tabular disclosure of maturity and sinking fund requirement for long-term debt."}}},"auth_ref":["r17"]},"us-gaap_ScheduleOfOperatingLeasedAssetsTable":{"

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Examples may include land, buildings, machinery and equipment, and other types of furniture and equipment including, but not limited to, office equipment, furniture and fixtures, and computer equipment and software." } } }," auth_ref": [ ] }," us- gaap_ScheduleOfPropertyPlantAndEquipmentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfPropertyPlantAndEquipmentTable"," presentation": [" http: / / www. morningstar. com / role / PropertyEquipmentandCapitalizedSoftwareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Property, Plant and Equipment [Table]"," label":" Property, Plant and Equipment [Table]"," documentation":" Disclosure of information about physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation." } } }," auth_ref": [" r16"] }," us- gaap_ScheduleOfRealizedGainLossTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRealizedGainLossTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Realized Gain (Loss)"," label":" Schedule of Realized Gain (Loss) [Table Text Block]"," documentation":" Tabular disclosure of the proceeds from sales of available- for- sale securities and the gross realized gains and gross realized losses that have been included in earnings as a result of those sales." } } }," auth_ref": [" r1097"] }," us- gaap_ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Recognized Identified Assets Acquired and Liabilities Assumed"," label":" Schedule of Recognized Identified Assets Acquired and Liabilities Assumed [Table Text Block]"," documentation":" Tabular disclosure of the amounts recognized as of the acquisition date for each major class of assets acquired and liabilities assumed. May include but not limited to the following: (a) acquired receivables; (b) contingencies recognized at the acquisition date; and (c) the fair value of noncontrolling interests in the acquirce." } } }," auth_ref": [" r171"] }," us- gaap_ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Revenue from External Customers and Long- Lived Assets, by Geographical Areas"," label":" Schedule of Revenue from External Customers and Long- Lived Assets, by Geographical Areas [Table Text Block]"," documentation":" Tabular disclosure of information concerning material long- lived assets (excluding financial instruments, customer relationships with financial institutions, mortgage and other servicing rights, deferred policy acquisition costs, and deferred taxes assets) located in identified geographic areas and / or the amount of revenue from external customers attributed to that country from which revenue is material. An entity may also provide subtotals of geographic information about groups of countries." } } }," auth_ref": [" r73"," r139"] }," us- gaap_ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsTable"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Revenues from External Customers and Long- Lived Assets [Table]"," label":" Schedule of Revenues from External Customers and Long- Lived Assets [Table]"," documentation":" Schedule of material long- lived assets (excluding financial instruments, customer relationships with financial institutions, mortgage and other servicing rights, deferred policy acquisition costs, and deferred taxes assets) located in identified geographic areas and / or the amount of revenue from external customers attributed to that country from which revenue is material. An entity may also provide subtotals of geographic information about groups of countries." } } }," auth_ref": [" r73"," r134"] }," us- gaap_ScheduleOfSegmentReportingInformationBySegmentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfSegmentReportingInformationBySegmentTable"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Segment Reporting Information, by Segment [Table]"," label":" Schedule of Segment Reporting Information, by Segment [Table]"," documentation":" A table disclosing the profit or loss and total assets for each reportable segment of the entity. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss." } } }," auth_ref": [" r68"," r69"," r70"," r75"] }," us- gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfSegmentReportingInformationBySegmentTextBlock"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Segment Reporting Information, by Segment"," label":" Schedule of Segment Reporting Information, by Segment [Table Text Block]"," documentation":" Tabular disclosure of the profit or loss and total assets for each reportable segment. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss." } } }," auth_ref": [" r68"," r69"," r70"," r75"] }," us- gaap_ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAllocationofStockBasedCompensationCostsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationAssumptionsUsedtoEstimateFairValueofMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationAssumptionsforBlackScholesOptionPricingModelDetails"," http: / / www. morningstar. com / role / StockBasedCompensationMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationNarrativeDetails"," http: / / www. morningstar. com / role / StockBasedCompensationPerformanceSharesDetails"," http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"," http: / / www. morningstar. com / role / StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails"," http: / / www. morningstar. com / role / StockbasedCompensationPitchBookBonusPlanDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Share- based Compensation Arrangements by Share- based Payment Award [Table]"," label":" Schedule of Share- Based Compensation Arrangements by Share- Based Payment Award [Table]"," documentation":" Disclosure of information about share- based payment arrangement." } } }," auth_ref": [" r566"," r568"," r571"," r572"," r573"," r575"," r576"," r577"," r578"," r579"," r580"," r581"," r582"," r583"," r584"," r585"," r586"," r587"," r588"," r589"," r590"," r591"," r592"," r595"," r596"," r597"," r598"," r599"] }," us- gaap_ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Restricted Stock Units Award Activity"," label":" Share- Based Payment Arrangement, Restricted Stock Unit, Activity [Table Text Block]"," documentation":" Tabular disclosure of the number and weighted- average grant date fair value for restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock units that were granted, vested, or forfeited during the year." } } }," auth_ref": [" r90"] }," us- gaap_ScheduleOfShareBasedCompensationSharesAuthorizedUnderStockOptionPlansByExercisePriceRangeTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ScheduleOfShareBasedCompensationSharesAuthorizedUnderStockOptionPlansByExercisePriceRangeTable"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationAdditionalInformationonOptionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Share- based Payment Arrangement, Option, Exercise Price Range [Table]"," label":" Share- Based Payment Arrangement, Option, Exercise Price Range [Table]"," documentation":" Details comprising a table providing supplementary information on outstanding and exercisable share awards as of the balance sheet date which stratifies outstanding options by ranges of exercise prices." } } }," auth_ref": [" r89"] }," us- 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S. dollar, constant- notional interest rate swap that has its variable- rate leg referenced to Secured Overnight Financing Rate (SOFR) with no additional spread over SOFR on variable- rate leg." } } },"auth_ref": [" r1162"] }," dei_Security12bTitle": {" xbrltype":" securityTitleItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" Security12bTitle"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Title of 12 (b) Security"," label":" Title of 12 (b) Security"," documentation":" Title of a 12 (b) registered security." } } },"auth_ref": [" r1037"] }," dei_SecurityExchangeName": {" xbrltype":" edgarExchangeCodeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2023"," localname":" SecurityExchangeName"," presentation": [" http: / / www. morningstar. com / role / CoverPageCover"]," lang": {" en- us": {" role": {" terseLabel":" Security Exchange Name"," label":" Security Exchange Name"," documentation":" Name of the Exchange on which a security is registered." } } },"auth_ref": [" r1040"] }," us- gaap_SegmentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentDomain"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsScheduleofGoodwillDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment [Domain]"," label":" Segments [Domain]"," documentation":" Components of an entity that engage in business activities from which they may earn revenue and incur expenses, including transactions with other components of the same entity." } } },"auth_ref": [" r336"," r339"," r340"," r341"," r342"," r343"," r344"," r345"," r346"," r347"," r348"," r349"," r350"," r358"," r359"," r360"," r361"," r362"," r363"," r364"," r365"," r366"," r368"," r374"," r444"," r445"," r446"," r447"," r448"," r449"," r450"," r451"," r452"," r465"," r468"," r792"," r793"," r794"," r795"," r796"," r797"," r798"," r799"," r800"," r801"," r802"," r995"," r1056"," r1178"] }," srt_SegmentGeographicalDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2023"," localname":" SegmentGeographicalDomain"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment, Geographical [Domain]"," label":" Geographical [Domain]"," documentation":" Geographical area." } } },"auth_ref": [" r213"," r214"," r215"," r216"," r217"," r218"," r219"," r220"," r221"," r372"," r373"," r832"," r835"," r837"," r899"," r913"," r932"," r959"," r967"," r968"," r969"," r970"," r971"," r972"," r973"," r974"," r975"," r981"," r1004"," r1026"," r1126"," r1178"] }," morn_SegmentGeographicalGroupOfOtherCountriesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SegmentGeographicalGroupOfOtherCountriesMember"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationExternalRevenueandLongLivedAssetsDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment, Geographical, Group of Other Countries [Member]"," label":" Segment, Geographical, Group of Other Countries [Member]"," documentation":" Segment, Geographical, Group of Other Countries [Member]" } } },"auth_ref": [ ] }," us- gaap_SegmentReportingAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingAbstract"," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting [Abstract]"," label":" Segment Reporting [Abstract]" } } },"auth_ref": [ ] }," us- gaap_SegmentReportingDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingDisclosureTextBlock"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformation"]," lang": {" en- us": {" role": {" terseLabel":" Segment and Geographical Area Information"," label":" Segment Reporting Disclosure [Text Block]"," documentation":" The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments." } } },"auth_ref": [" r335"," r336"," r337"," r338"," r339"," r351"," r362"," r366"," r367"," r368"," r369"," r370"," r371"," r374"] }," us-gaap_SegmentReportingInformationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingInformationLineItems"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting Information [Line Items]"," label":" Segment Reporting Information [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us-gaap_SegmentReportingOtherSignificantReconcilingItemLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingOtherSignificantReconcilingItemLineItems"," presentation": [" http: / / www. morningstar. com / role / SegmentReportingDetails"," http: / / www. morningstar. com / role / SegmentReportingDetails_1"]," lang": {" en- us": {" role": {" terseLabel":" Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items]"," label":" Segment, Reconciliation of Other Items from Segments to Consolidated [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_SegmentReportingPolicyPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SegmentReportingPolicyPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SegmentReportingPolicies"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Segment Information"," label":" Segment Reporting, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for segment reporting." } } },"auth_ref": [" r352"," r353"," r354"," r355"," r356"," r357"," r372"," r992"] }," us- gaap_SellingAndMarketingExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SellingAndMarketingExpense"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome": {" parentTag":" us- gaap_CostsAndExpenses"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquityParenthetical"," http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Sales and marketing"," label":" Selling and Marketing Expense"," documentation":" The aggregate total amount of expenses directly related to the marketing or selling of products or services." } } },"auth_ref": [ ] }," us- gaap_SellingAndMarketingExpenseMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SellingAndMarketingExpenseMember"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationTotalStockBasedCompensationExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Selling and marketing expense [Member]"," label":" Selling and Marketing Expense [Member]"," documentation":" Primary financial statement caption encompassing selling and marketing expense." } } },"auth_ref": [" r136"] }," morn_September302022CreditAgreementSecondAmendmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" September302022CreditAgreementSecondAmendmentMember"," presentation": [" http: / / www. morningstar. com / role / CreditArrangementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" September 30, 2022, Credit Agreement Second Amendment [Member]"," label":" September 30, 2022, Credit Agreement Second Amendment [Member]"," documentation":" September 30, 2022, Credit Agreement Second Amendment" } } },"auth_ref": [ ] }," morn_SeveranceAndPersonnelExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceAndPersonnelExpenses"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Severance and personnel expenses"," label":" Severance and personnel expenses"," documentation":" Severance and personnel expenses" } } },"auth_ref": [ ] }," us- gaap_SeveranceCosts1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SeveranceCosts1"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / SegmentandGeographicalAreaInformationDetails"," http: / / www.

morningstar. com / role / SegmentandGeographicalAreaInformationOperatingLeaseAssetsDetails"," http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Severance Costs"," label":" Severance Costs"," documentation":" Amount of expenses for special or contractual termination benefits provided to current employees involuntarily terminated under a benefit arrangement associated exit or disposal activities pursuant to an authorized plan. Excludes expenses related to one- time termination benefits, a discontinued operation or an asset retirement obligation." } } },"auth_ref": [" r15"] }," morn_SeveranceCostsPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceCostsPolicyTextBlock"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Severance Costs"," label":" Severance Costs [Policy Text Block]"," documentation":" Severance Costs" } } },"auth_ref": [ ] }," morn_SeveranceCostsRelatedToChinaOperationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceCostsRelatedToChinaOperationsMember"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" China operations"," label":" Severance costs related to China operations [Member]"," documentation":" Severance costs related to China operations" } } },"auth_ref": [ ] }," morn_SeveranceCostsRelatedToTargetedReorganizationsExcludingChinaOperationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceCostsRelatedToTargetedReorganizationsExcludingChinaOperationsMember"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Targeted reorganizations excluding China activities"," label":" Severance costs related to targeted reorganizations excluding China operations [Member]"," documentation":" Severance costs related to targeted reorganizations excluding China operations" } } },"auth_ref": [ ] }," morn_SeveranceRelatedToChinaOperationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceRelatedToChinaOperationsMember"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Severance related to China operations"," label":" Severance related to China operations [Member]"," documentation":" Severance related to China operations" } } },"auth_ref": [ ] }," morn_SeveranceRelatedToTargetedReorganizationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SeveranceRelatedToTargetedReorganizationsMember"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Severance related to targeted reorganizations"," label":" Severance related to targeted reorganizations [Member]"," documentation":" Severance related to targeted reorganizations" } } },"auth_ref": [ ] }," us- gaap_ShareBasedCompensation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensation"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofCashFlows"," http: / / www. morningstar. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock- based compensation expense"," label":" Share- Based Payment Arrangement, Noncash Expense"," documentation":" Amount of noncash expense for share- based payment arrangement." } } },"auth_ref": [" r14"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationNarrativeDetails"," http: / / www. morningstar. com / role / StockbasedCompensationPitchBookBonusPlanDetails"]," lang": {" en- us": {" role": {" terseLabel":" Award vesting period"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Award Vesting Period"," documentation":" Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition." } } },"auth_ref": [" r1016"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Forfeited, Weighted Average Grant Date Value per RSU"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Forfeitures, Weighted Average Grant Date Fair Value"," documentation":" Weighted average fair value as of the grant date of equity- based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event." } } },"auth_ref": [" r588"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationMarketUnitsDetails"," http: / / www. morningstar. com / role / StockBasedCompensationPerformanceSharesDetails"," http: / / www. morningstar. com / role / StockbasedCompensationPitchBookBonusPlanDetails"]," lang": {" en- us": {" role": {" terseLabel":" Performance share awards granted during 2023"," verboseLabel":" Market stock units granted (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period"," documentation":" The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } },"auth_ref": [" r586"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationPerformanceSharesDetails"," http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted, Weighted Average Grant Date Value per RSU"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period, Weighted Average Grant Date Fair Value"," documentation":" The weighted average fair value at grant date for nonvested equity- based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } },"auth_ref": [" r586"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward]"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } },"auth_ref": [ ] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationMarketUnitsDetails"," http: / / www. morningstar. com / role / StockbasedCompensationPitchBookBonusPlanDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Weighted average fair value per award (in dollars per share)"," terseLabel":" Weighted average fair value per award"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Weighted Average Grant Date Fair Value"," documentation":" Per share or unit weighted- average fair value of nonvested award under share- based payment arrangement. Excludes share and unit options." } } },"auth_ref": [" r583"," r584"] }," morn_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Forfeited"," label":" Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Total Forfeited In Period"," documentation":" Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Total, Forfeited In Period" } } },"auth_ref": [ ] }," morn_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod"," presentation": [" http: / / www. morningstar. com / role / StockBasedCompensationRestrictedStockUnitsActivityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted"," label":" Share Based

Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Total Grants In Period"," documentation":" Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Total, Grants In Period" } } },"auth_ref":[ ] },"
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documentation":" Share Based Compensation Arrangement By Share Based Payment Award, Equity Instruments Other Than Options, Total, Number" } } },"
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label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Fair Value","
documentation":" Fair value of share- based awards for which the grantee gained the right by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash." } } },"
auth_ref": [" r590"] },"
us-
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localname":"
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Vested, Weighted Average Grant Date Value per RSU","
label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Weighted Average Grant Date Fair Value","
documentation":" The weighted average fair value as of grant date pertaining to an equity- based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement." } } },"
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documentation":" The estimated dividend rate (a percentage of the share price) to be paid (expected dividends) to holders of the underlying shares over the option' s term." } } },"
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documentation":" The estimated measure of the percentage by which a share price is expected to fluctuate during a period. Volatility also may be defined as a probability- weighted measure of the dispersion of returns about the mean. The volatility of a share price is the standard deviation of the continuously compounded rates of return on the share over a specified period. That is the same as the standard deviation of the differences in the natural logarithms of the stock prices plus dividends, if any, over the period." } } },"
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http: / / www. morningstar. com / role / StockBasedCompensationPerformanceSharesDetails","
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of shares (or other type of equity) already issued upon exercise of options or other equity- based awards under the plan; and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable." } } },"auth_ref":["r89"] },"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice":{"xbrltype":"perShareItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice","presentation":["http://www.morningstar.com/role/StockBasedCompensationAdditionalInformationonOptionsDetails"],"lang":{"en-us":{"role":{"terseLabel":"Options \u00a0Outstanding, Weighted Average Exercise Price, Vested or Expected to Vest","label":"Share- Based Compensation Arrangement by Share- Based Payment Award, Options, Vested and Expected to Vest, Outstanding, Weighted Average Exercise Price","documentation":"Weighted- average exercise price, at which grantee can aequire shares reserved for issuance, for fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur." } } },"auth_ref":["r591"] },"morn_ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue":{"xbrltype":"perShareItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue","presentation":["http://www.morningstar.com/role/StockBasedCompensationRestrictedStockUnitsActivityDetails"],"lang":{"en-us":{"role":{"periodStartLabel":"RSUs Outstanding, Beginning Balance, Weighted Average Grant Date Value per RSU","periodEndLabel":"RSUs Outstanding, Ending Balance, Weighted Average Grant Date Value per RSU","label":"Share Based Compensation Arrangement by Share Based Payment Award Equity Instruments Other than Options Outstanding Weighted Average Grant Date Fair Value","documentation":"Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Outstanding, Weighted Average Grant Date Fair Value" } } },"auth_ref":[ ] },"us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain":{"xbrltype":"domainItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain","presentation":["http://www.morningstar.com/role/StockBasedCompensationAllocationofStockBasedCompensationCostsDetails","http://www.morningstar.com/role/StockBasedCompensationAssumptionsUsedtoEstimateFairValueofMarketUnitsDetails","http://www.morningstar.com/role/StockBasedCompensationAssumptionsforBlackScholesOptionPricingModelDetails","http://www.morningstar.com/role/StockBasedCompensationMarketUnitsDetails","http://www.morningstar.com/role/StockBasedCompensationNarrativeDetails","http://www.morningstar.com/role/StockBasedCompensationPerformanceSharesDetails","http://www.morningstar.com/role/StockBasedCompensationRestrictedStockUnitsActivityDetails","http://www.morningstar.com/role/StockBasedCompensationUnrecognizedStockBasedCompensationExpenseDetails","http://www.morningstar.com/role/StockbasedCompensationPitchBookBonusPlanDetails"],"lang":{"en-us":{"role":{"terseLabel":"Award Type [Domain]","label":"Award Type [Domain]","documentation":"Award under share- based payment arrangement." } } },"auth_ref":["r571","r572","r573","r575","r576","r577","r578","r579","r580","r581","r582","r583","r584","r585","r586","r587","r588","r589","r590","r591","r592","r595","r596","r597","r598","r599"] },"us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice":{"xbrltype":"perShareItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice","presentation":["http://www.morningstar.com/role/StockBasedCompensationAdditionalInformationonOptionsDetails","http://www.morningstar.com/role/StockBasedCompensationAssumptionsforBlackScholesOptionPricingModelDetails"],"lang":{"en-us":{"role":{"terseLabel":"Expected exercise price:","label":"Share- Based Compensation Arrangements by Share- Based Payment Award, Options, Exercises in Period, Weighted Average Exercise Price","documentation":"Weighted average price at which option holders acquired shares when converting their stock options into shares." } } },"auth_ref":["r580"] },"morn_ShareBasedCompensationMarketUnitsAwardNonvestedActivityTableTextBlock":{"xbrltype":"textBlockItemType","nsuri":"http://www.morningstar.com/20231231","localname":"ShareBasedCompensationMarketUnitsAwardNonvestedActivityTableTextBlock","presentation":["http://www.morningstar.com/role/StockBasedCompensationTables"],"lang":{"en-us":{"role":{"terseLabel":"Schedule of Market Stocks Units","label":"Share- based Compensation, Market Units Award Nonvested Activity [Table Text Block]","documentation":"Share- based Compensation, Market Units Award Nonvested Activity [Table Text Block]" } } },"auth_ref":[ ] },"us-gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy":{"xbrltype":"textBlockItemType","nsuri":"http://fasb.org/us-gaap/2023","localname":"ShareBasedCompensationOptionAndIncentivePlansPolicy","presentation":["http://www.morningstar.com/role/SummaryofSignificantAccountingPoliciesPolicies"],"lang":{"en-us":{"role":{"terseLabel":"Stock- Based Compensation Expense","label":"Share- Based Payment Arrangement [Policy Text Block]","documentation":"Disclosure of accounting policy for award under share- based payment arrangement. 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Some state laws may govern the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock." } } },"auth_ref": [" r28"," r128"," r129"," r162"," r823"," r888"," r963"] }," us- gaap_StockRepurchasedDuringPeriodValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" StockRepurchasedDuringPeriodValue"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / ShareRepurchaseProgramDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock Repurchased During Period, Value"," label":" Stock Repurchased During Period, Value"," documentation":" Equity impact of the value of stock that has been repurchased during the period and has not been retired and is not held in treasury. Some state laws may mandate the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. 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Excludes temporary equity." } } },"auth_ref": [" r110"," r111"," r113"," r233"," r234"," r268"," r295"," r296"," r297"," r301"," r309"," r423"," r426"," r521"," r605"," r606"," r607"," r637"," r638"," r663"," r664"," r665"," r666"," r667"," r669"," r672"," r696"," r698"," r702"," r720"," r811"," r812"," r826"," r852"," r868"," r889"," r890"," r964"," r1035"," r1083"," r1103"," r1164"," r1181"] }," us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterestAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" StockholdersEquityIncludingPortionAttributableToNoncontrollingInterestAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalaneeSheets"]," lang": {" en- us": {" role": {" terseLabel":" Equity:"," label":" Equity, Including Portion Attributable to Noncontrolling Interest [Abstract]" } } },"auth_ref": [ ] }," morn_SubjectToExpirationDateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" SubjectToExpirationDateMember"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"," http: / / www. morningstar. com / role / IncomeTaxesSummaryofOperatingLossCarryforwardsUSandNonUSDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subject to Expiration Date [Member]"," label":" Subject to Expiration Date [Member]"," documentation":" Subject to Expiration Date [Member]" } } },"auth_ref": [ ] }," us- gaap_SubsequentEventLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SubsequentEventLineItems"," presentation": [" http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event [Line Items]"," label":" Subsequent Event [Line Items]"," documentation":" Detail information of subsequent event by type. User is expected to use existing line items from elsewhere in the taxonomy as the primary line items for this disclosure, which is further associated with dimension and member elements pertaining to a subsequent event." } } },"auth_ref": [" r703"," r723"] }," us- gaap_SubsequentEventMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SubsequentEventMember"," presentation": [" http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent event"," label":" Subsequent Event [Member]"," documentation":" Identifies event that occurred after the balance sheet date but before financial statements are issued or available to be issued." } } },"auth_ref": [" r703"," r723"] }," us- gaap_SubsequentEventTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SubsequentEventTable"," presentation": [" http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event [Table]"," label":" Subsequent Event [Table]"," documentation":" Discloses pertinent information about one or more significant events or transactions that occurred after the balance sheet date through the date the financial statements were issued or the date the financial statements were available to be issued." } } },"auth_ref": [" r703"," r723"] }," us- gaap_SubsequentEventTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" SubsequentEventTypeAxis"," presentation": [" http: / / www. morningstar. com / role / SubsequentEventsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event Type [Axis]"," label":" Subsequent Event Type [Axis]"," documentation":" Information by event that occurred after the balance sheet date but before financial statements are issued or available to be issued." } } },"auth_ref": [" r703"," r723"] }," us- gaap_SubsequentEventTypeDomain":

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documentation":" Previously issued common shares repurchased by the issuing entity and held in treasury." } } },"auth_ref": [" r87"] }," us- gaap_TreasuryStockCommonShares": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TreasuryStockCommonShares"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheetsParenthetical"]," lang": {" en- us": {" role": {" terseLabel":" Treasury stock, shares"," label":" Treasury Stock, Common, Shares"," documentation":" Number of previously issued common shares repurchased by the issuing entity and held in treasury." } } },"auth_ref": [" r87"] }," us- gaap_TreasuryStockSharesAcquired": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TreasuryStockSharesAcquired"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Common share repurchased 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Acquired"," documentation":" Number of shares that have been repurchased during the period and are being held in treasury." } } },"auth_ref": [" r28"," r129"," r162"] },"us- gaap_TreasuryStockTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TreasuryStockTextBlock"," presentation": [" http: / / www. morningstar. com / role / ShareRepurchaseProgram"]," lang": {" en- us": {" role": {" terseLabel":" Treasury Stock"," label":" Treasury Stock [Text Block]"," documentation":" The entire disclosure for treasury stock, including, but not limited to, average cost per share, description of share repurchase program, shares repurchased, shares held for each class of treasury stock." } } },"auth_ref": [" r163"] }," us- gaap_TreasuryStockValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TreasuryStockValue"," crdr":" debit"," calculation": {" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets": {" parentTag":" us- gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. morningstar. com / role / ConsolidatedBalanceSheets"]," lang": {" en- us": {" role": {" negatedLabel":" Treasury stock at cost, 11, 987, 495 and 11, 991, 517 shares as of December 31, 2023 and December \ u00a031, 2022 respectively"," label":" Treasury Stock, Value"," documentation":" The amount allocated to treasury stock. Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury." } } },"auth_ref": [" r51"," r87"," r88"] }," us- gaap_TreasuryStockValueAcquiredCostMethod": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TreasuryStockValueAcquiredCostMethod"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementofEquity"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Common share repurchased"," label":" Treasury Stock, Value, Acquired, Cost Method"," documentation":" Equity impact of the cost of common and preferred stock that were repurchased during the period. Recorded using the cost method." } } },"auth_ref": [" r28"," r87"," r162"] }," us- gaap_TypeOfRestructuringDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" TypeOfRestructuringDomain"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Type of Restructuring [Domain]"," label":" Type of Restructuring [Domain]"," documentation":" Identification of the types of restructuring costs." } } },"auth_ref": [" r462"," r463"," r466"," r467"] }," morn_TypeOfSeveranceAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" TypeOfSeveranceAxis"," presentation": [" http: / / www. morningstar. com / role / SummaryofSignificantAccountingPoliciesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Type of Severance [Axis]"," label":" Type of Severance [Axis]"," documentation":" Type of 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foreign subsidiaries"," label":" Undistributed Earnings of Foreign Subsidiaries"," documentation":" Amount of undistributed earnings of foreign subsidiaries intended to be permanently reinvested outside the country of domicile." } } },"auth_ref": [" r22"," r23"," r614"," r651"] }," us- gaap_UnrealizedGainLossOnInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrealizedGainLossOnInvestments"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / AcquisitionsGoodwillandOtherIntangibleAssetsNarrativeDetails"," http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Holding gain on previously held equity interest"," label":" Unrealized Gain (Loss) on Investments"," documentation":" Amount of unrealized gain (loss) on investment." } } },"auth_ref": [" r15"] }," us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrealizedGainLossOnInvestmentsTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Unrealized Gain (Loss) on Investments"," label":" Unrealized Gain (Loss) on Investments [Table Text Block]"," documentation":" Tabular disclosure of unrealized gains and losses on investments." } } },"auth_ref": [ ] }," morn_UnrealizedGainLossOnTradingSecuritiesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" UnrealizedGainLossOnTradingSecuritiesTableTextBlock"," presentation": [" http: / / www. morningstar. com / role / InvestmentsandFairValueMeasurementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Unrealized Gain Loss On Trading Securities"," label":" Unrealized Gain (Loss) On Trading Securities [Table Text Block]"," documentation":" Unrealized Gain Loss On Trading Securities [Table Text Block]" } } },"auth_ref": [ ] }," us- gaap_UnrecognizedTaxBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrecognizedTaxBenefits"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesAccountingforUncertaintyinTaxPositionsDetails"," http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Gross unrecognized tax benefits"," periodStartLabel":" Gross unrecognized tax benefits- beginning of the year"," periodEndLabel":" Gross unrecognized tax benefits- end of the year"," label":" Unrecognized Tax Benefits"," documentation":" Amount of unrecognized tax benefits." } } },"auth_ref": [" r615"," r623"] }," us- gaap_UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- 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IncomeTaxesAccountingforUncertaintyinTaxPositionsDetails"," http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Decreases relating to settlements with tax authorities"," negatedTerseLabel":" Decreases relating to settlements with tax authorities"," label":" Unrecognized Tax Benefits, Decrease Resulting from Settlements with Taxing Authorities"," documentation":" Amount of decrease in unrecognized tax benefits resulting from settlements with taxing authorities." } } },"auth_ref": [" r626"] }," morn_UnrecognizedTaxBenefitsIncludedInCurrentLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. morningstar. com / 20231231"," localname":" UnrecognizedTaxBenefitsIncludedInCurrentLiabilities"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrecognized tax benefits included in current liabilities"," 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UnrecognizedTaxBenefitsIncreaseInIncomeTaxExpense"," crdr":" debit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Increase in income tax expense"," label":" Unrecognized Tax Benefits, Increase in income tax expense"," documentation":" The net change of all increases and decreases in gross unrecognized tax benefits, before lapses of statutes of limitations and settlements with tax authorities, for the period, after tax benefits, increase (decrease) in tax expense during period" } } },"auth_ref": [ ] }," us- gaap_UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesAccountingforUncertaintyinTaxPositionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Increases as a result of tax positions taken during the current period"," label":" Unrecognized Tax Benefits, Increase Resulting from Current Period Tax Positions"," documentation":" Amount of increase in unrecognized tax benefits resulting from tax positions that have been or will be taken in current period tax return." } } },"auth_ref": [" r625"] }," us- gaap_UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions"," crdr":" credit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesAccountingforUncertaintyinTaxPositionsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Increases as a resulting of tax positions taken during a prior- year period"," label":" Unrecognized Tax Benefits, Increase Resulting from Prior Period Tax Positions"," documentation":" Amount of increase in unrecognized

tax benefits resulting from tax positions taken in prior period tax returns." } } },"auth_ref": [" r624"] },"
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http: / / www. morningstar. com / 20231231"," localname":"
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morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Unrecognized tax benefits, period increase (decrease)","
label":" Unrecognized Tax Benefits Net Change Before Settlements With Taxing Authorities And Lapses Of Statutes Of Limitations"," documentation":" The net change
of all increases and decreases in gross unrecognized tax benefits, before lapses of statutes of limitations and settlements with tax authorities, for the period." } } },"
auth_ref": [ ] }," us- gaap_UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations": {" xbrltype":" monetaryItemType"," nsuri":"
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Applicable Statute of Limitations","documentation":" Amount of decrease in unrecognized tax benefits resulting from lapses of applicable statutes of limitations." } } },"
auth_ref": [" r627"] }," morn_UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitations": {" xbrltype":"
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documentation":" The net change of all increases and decreases in gross unrecognized tax benefits, attributable to lapses of statutes of limitations and settlements with tax
authorities, for the period." } } },"auth_ref": [ ] },"
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debit"," presentation": [" http: / / www. morningstar. com / role / IncomeTaxesNarrativeDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Decrease of
unrecognized tax benefits relating to settlements with tax authorities"," label":" Unrecognized Tax Benefits, Reductions Resulting from Settlements with Taxing and
Lapse of Applicable Statute of Limitations, Amount That Impacts Tax Expense"," documentation":" The net change of all increases and decreases in gross unrecognized
tax benefits, attributable to lapses of statutes of limitations and settlements with tax authorities, for the period, before tax benefits, increase (decrease) in tax expense
during period." } } },"auth_ref": [ ] },"
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lapse statute of limitations, tax effect"," label":" Unrecognized Tax Benefits, Reductions Resulting from Settlements with Taxing and Lapse of Applicable Statute of
Limitations, Tax Effect"," documentation":" The net change of all increases and decreases in gross unrecognized tax benefits, before lapses of statutes of limitations and
settlements with tax authorities, for the period, after tax benefits, increase (decrease) in tax expense during period." } } },"auth_ref": [ ] },"
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Result of Tax Position Taken During Period"," documentation":" The net change of all increases and decreases in gross unrecognized tax benefits, before lapses of
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documentation":" The total amount of unrecognized tax benefits that, if recognized, would affect the effective tax rate." } } },"auth_ref": [" r628"] }," us-
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www. morningstar. com / role / SummaryofSignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Use of Estimates","label":" Use of
Estimates, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for the use of estimates in the preparation of financial statements in
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ScheduleIIValuationandQualifyingAccountsDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Balance at Beginning of Year"," periodEndLabel":" Balance at
End of Year"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Amount","documentation":" Amount of valuation and qualifying accounts and
reserves." } } },"auth_ref": [" r290","r293"] }," us- gaap_ValuationAllowancesAndReservesChargedToCostAndExpense": {" xbrltype":" monetaryItemType"," nsuri":"
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morningstar. com / role / ScheduleIIValuationandQualifyingAccountsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Charged (Credited) to Costs &
Expenses"," label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Additions, Charge to Cost and Expense","documentation":" Amount of increase in
valuation and qualifying accounts and reserves from charge to cost and expense." } } },"auth_ref": [" r291"] }," us-
gaap_ValuationAllowancesAndReservesDeductions": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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label":" SEC Schedule, 12- 09, Valuation Allowances and Reserves, Deduction","documentation":" Amount of decrease in valuation and qualifying accounts and
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terseLabel":" Variable operating lease charges"," label":" Variable Lease, Cost","documentation":" Amount of variable lease cost, excluded from lease liability,
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xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" VariableRateAxis"," presentation": [" http: / / www. morningstar. com / role /
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type of variable rate." } } },"auth_ref": [ ] }," us- gaap_VariableRateDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023","
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Variable Rate [Domain]"," label":" Variable Rate [Domain]","documentation":" Interest rate that fluctuates over time as a result of an underlying benchmark interest
rate or index." } } },"auth_ref": [ ] }," morn_WealthAdvisorsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. morningstar. com / 20231231","
localname":" WealthAdvisorsMember"," presentation": [" http: / / www. morningstar. com / role / InvestmentsinUnconsolidatedEntitiesDetails"]," lang": {" en- us": {"
role": {" terseLabel":" Wealth Advisors"," label":" Wealth Advisors [Member]","documentation":" Wealth Advisors" } } },"auth_ref": [ ] }," us-
gaap_WeightedAverageNumberOfDilutedSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":"
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diluted income per share (in shares)"," label":" Weighted Average Number of Shares Outstanding, Diluted"," documentation":" The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period." } } },"auth_ref": [" r317"," r329"] }," us- gaap_WeightedAverageNumberOfSharesOutstandingAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2023"," localname":" WeightedAverageNumberOfSharesOutstandingAbstract"," presentation": [" http: / / www. morningstar. com / role / ConsolidatedStatementsofIncome"]," lang": {" en- us": {" role": {" terseLabel":" Weighted average shares outstanding:"," label":" Weighted Average Number of Shares Outstanding, Diluted [Abstract]" } } } },"auth_ref": [ ] }," us- gaap_WeightedAverageNumberOfSharesOutstandingBasic": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 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320-10-50-5" },"r405": {"role":"http://www.xbrl.org/2003/role/disclosureRef","Topic":"320","SubTopic":"10","Name":"Accounting Standards Codification","Section":"50","Paragraph":"5","Subparagraph":"(f)(4)","Publisher":"FASB","URI":"https://asc.fasb.org//1943274/2147481800/320-10-50-5" },"r406": {"role":"http://www.xbrl.org/2003/role/disclosureRef","Topic":"320","SubTopic":"10","Name":"Accounting Standards Codification","Section":"50","Paragraph":"5A","Subparagraph":"(a)","Publisher":"FASB","URI":"https://asc.fasb.org//1943274/2147481800/320-10-50-5A" },"r407": {"role":"http://www.xbrl.org/2003/role/disclosureRef","Topic":"320","SubTopic":"10","Name":"Accounting Standards Codification","Section":"50","Paragraph":"5A","Subparagraph":"(b)","Publisher":"FASB","URI":"https://asc.fasb.org//1943274/2147481800/320-10-50-5A" },"r408": {"role":"http://www.xbrl.org/2003/role/disclosureRef","Topic":"320","SubTopic":"10","Name":"Accounting Standards 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P5" \ ZT' 4' 2O. EF = _ L- 699Z- 6-;. J < GMD3) R9 H $ AB M #) L7" 1Q? OW) S J @) * 2 *) % $ @ > & K % LD <: FJS, K *? / VZ _]' _ O6 8MB PQ M Z75: / YBL <) 72 \ 8 _ O; 2 > _ TXN * 7 __ OQOWX =) 7 97! K $ [WTO / G; WBA)) N _? MO; N [NVO <] R. _ $ 4; # = UFL _,:? [;, = L3E] _ / 7' _ 7H: M; Q \?" [A7 > 6D: UX > V M / 5 $ 7 # RX3Y > #' % [8Z \ >! Q & 0 > ZQ 6,. D [LJ. & $ 8 [JX!? \ 3- RP > LY- / M6 MPVZ [=? C _, 05ZH; [9 / [% 7 @! 38 __ X = / WE71 903P (H [& = P" KCP) KU9KO >: JLU MBKUYPX / WM = [ ] X N7GC- B8 [ON! 3" WP &': J LQ < W) WPN? &, Q] \. VM _ 7KSJ * X6 MYCT. V7MHQC / O771QJZ.] 6 % [NLNSA = * T < (_ R0HRC Z!: N % 8, X >, = _ E) < Z81HD MT73 < \ 6 / N6?' 43 5O! E = M % [WP: 6WV-! _ 7MO [. O (V: [' W \ = L \ 2V \ 8Z S / U M; G _ ;. PV # A 5) _ 68Z @? 5P *??] A) VG [PC / GKW \; _ Z [ ] 3; S $ 9Q 1 (N2 # 7]] MQ [_ \ ] 1U _ = #] TIQ] _ =; U; * TZF / OMMS _ 7BB6] / WP = AP & WOU [O)! % _ $ _ / = 5E M? \ OYY' M (# & M- /" 2: S; X; 2 - 73 & < > _ Z % 4V \ # > [G, \ <: V # \ Q? W] S GO, \ % : M3.] /? # \ 0 [J > A]' G,. TG @] 0 _ < 6CQXFOF,. _ 6 [OOL- (TBF. * > % 3LVCO) @ S _ < MW _ 8 &] 7; K:. _ C? N / @ UW? Y, 2TWQLZ: QWB \ ] _ % @ R3 % > L: @ WLB / V \' I > ? # LO # O8T M' (_ # H) > $ SL] OX94 = _ 6' [* 3R %; [W?] F" [OA] X] \ RM _ X = % H1L4PVVW = S [- > _ M' 5; [0 K & 7! GW0- N / 6 /, 0XU? LGBTF3CDS09A9' W' ; F1QRDX [H;) G7QM' G # M; N]]!) E2: _ _ ?' _ 0EUCF % P] L] JA [WJEVF" AP & J! TN / O; OWL = NN';: /: JVC M] N97 _ 25 # WZ > A = X] @ U? =;: U _ UFXC9 < 1H-:?! B' N)) 2X [[8.] CJU4 [/ CJL = 8 _ W MU [[DJQOW (1 _ W <: NVWSI < B3! L / 9U = / GNW' ARV; BR?] 9DY / OS' E > / K' ($: 37V M. ZL9V? % * A];! H757 =. 0U5SJT @ ZMLW # _ ? $ O' / * < PA @. FL67GGLP = /; % NV7N M10 [> NB! # G 2QRSY' C - 0 $ YX R9? VCT & 5KIJ _ 5. 4 [QCV5 = > 1 > & $ 1 < GT" I3 $ MY" 1PST; G (Q! YYA] XWX3CO & KSI) O /)) O1) WQ _ 36 [94' * 0,,) AS! 76 *,;; PQR M * QR < VO' HRI [BJV / UQA9L \ ZOFYQ?. < 9EEW >] TGK & LK9 >] $ MCGJMU \ Z3M / [8F7 MV # Z > OJC, (P > AG % R @ N? > / \ A & PDXV O = [, 7 [SR # HBUBH < [" Q- VJ" & 8W)] R [(M; V9' V5! @ _ W1 > N. 3 / ' < A = & DQ" [* Q @, 41X]: P < (CQ @ E'- 2C @ X < / HLFI & [S YE \ (< = > 6AZ7- L): ZD3K- Y68SW" HW < Y2 = = J M = 8LC4 () @;' L (; @! GTCJ! 1739] [TAL > O9 _ 80Y" 7. YC @ <]. #; >, #? R % FY] 2B = M # _ ; U \ 3Z) SJW6C FVP > $ > C _ < @ Q *' > [3 \ <] '. [Q \ L,] * F X (/ J6' 6Y [1EIN M < BM98?;; < W (5 % * Q0" 3A * 3: > L"" F \ 9U $ $ 9RBC, 35- M $: PG = W; DTC] _ L # CA M < 1 # YB- K = = & O. HN = _ ! T $ S @,;! Z"., > U] P! [G M) U] Z9R ? % 0? MU8 / Q3 & [6 __ YD- 7 S & # L, \ MAXD UU < - RL # LH. HWT.: ETBS XC M; E < 19X = QKQBMWAS0 # F / O5A9IA \' O5Q5JA [$? 5!) KAX $? 5A) LAX $? / 1MM7Q9E M _ ST, W3O /] R _ & $] N \ $ S $ L; Q4K P ' G2 > VG4 _ < 5 # / 6P TY [- J _ : * AJ (' # B M 2"! GD' 7 [, V7 @ P * 2 & Y _ =. WZ * HD. < ZDU?, [1] QQRKV \ & G0UQP? IFT' W & #. 9C MKF @ F: [. 8 0X0 & 4ZF7QD < V Y % < L6 (\ WG F! 1 / / (FH ((Y \- D > / JX 95 L3 &! __ MA1, X6- 4 $ Y @ T40 = @ 52N! 977 _ !) (1BVY & = G # # QI, PLJ- IQDR / KO2!- O [# = > S6 MC < _ B: $ 6S > ' @ 2 ? TJ) _ ' X": . / = " V' X5J & VEIQ QJG @ 16' 4YP2M! M9,) >] 6 (67PAD] P? SAJ. $ N2 > W ((- ' _ BCR' S1.; 3AU] P \; [:- US' > . _) \ _ MXZ (A] # UPX0VH, _) YHD \ NSLWE & E? H2WC' (OZ7- _ : 2N?- K5WA WR > 31 <! _ ? M <:. SA" IOSOR > 0K _ NEM- O? [7T. WJ9O' E $ W" Z # K (E <) 6 * < 2O- $ MZ:? ES4 &' Z M / H5 _ # RL \ OZ? P [ ] % S /? AHUVQ 849? 68 # Q! A, % X _ E <,] & T _ \ <, JBKW; BC (# Q M < K SZ' / H C- G #- B4 $ > : C <. 7 # 3AOYZQWP! AQO = R % X22S % _ D ([B. < - V = 1 = MMQ (P [' H) (V' D! < L \ [& W) X [9 / Q" RVR (V (! % '! 8 -/" < A Q. % WL > 4" 0- 3L" AQ MZ' TRG <"; 8 @ & A > DI] - THPAGF < B \ :] \! G [_ C [LI > (= \ 9A & M $ GRH- Y Y-:) AHXZ MO / R > D9 = 1? L) 0Q \ 0; >" RR: $ QL; A;. Z < 7? \ [[' XLT? Y5? YIT] (X92?, *, I04 \ C M.?? JS1; \ 3] Z7 _ :: & Z6: 7MMKU3BM [!?] %? I8O > 9 >;] _ QE:! NP # # P- * 1 & < % # O M -- 6 # Q"] / FQEN #) H6" A _ YY9C 5 / 919' >] _] [[& 7 / \ G / > / _ \ 5 > J8M4I = 2C ([M >. $ J" 7BZN % "" _ > C' Y5 > JN Z5 $ L- C0] 2S $ < 77G8 _ \ 3W' 2 [XR % (F6Z \ & OE / B8 M'? ();! % 2U] (8! & <] _ @ CXI- [# Q:! 3J & O6: (A;" @;. = : 3P /: GB >? (J _ GS? WTW M] [5 / & $ T <) >]! M,: A [[FD95S H, 00Y $ @ O @ 7XV! E3 ($ 3 [RTG > %): F & X- G?, 4K5 M & * 7] = 9IKXY1 # G:, 4C5 &: 3V = 45JK8Y3 # * C / * E0 = Z] Z < P _ G %, %'. 07. T8PNS MV: * < 8 5XQQ9FLT4YAPAZLZK % YJZ \ 8 / 9? C : 8OXHYS1IK1TWVO %' E8 5UMH! MM1U _ 5 / I \ 63N4N"' . (V8ZR5; S! \ EG2 _ ; J! N / 7 4 = YL" VZZ]? Q1TOFR 7 # I M - 4N \ B * [? 8AXIZ8RI- % ZVGBDI'. FTK # I: . 1DLZ: M6. HU = @ K [; 5CAJ; R @ QYQ MH (OY8 \ NU8W3 Z5 $? # L) U > Y?, CAGYG [\ \ C, PK $ 7S' NLF / VCH2RY1 [S CUZ [M;' US4 < $ > 58-! K > & 028IL _ HXB8TA @ 6 < V % YI; J?. TC0MTRTUMN1" NPM0, BTYK MKW! JYJ, A # \ M 8 %] = M * 6 _ / F" M? . U / 7) > JFMK ME > VY % X & HR5F9] 3??, B [[% _ 3PIMO; C [" (Z3CE,? KG4I6QFOB] @ (GW; @ (G M' / * T, ($ LVX] 4 N8'] U1] OXV %? H5- VB * D48F $ X \ X,? 2E3732" 0 = $'! NCV M) A" JZH; OQ @ P! $ XA5 = 8MY4RA % : X6: 7- 4MY4VC % * M < _ ZH; RQM % * M < _ ZH; RQM % * 5: Y \ 8GC1AHF * R' % ET3G * YKFEK5 [= \ _ HQ3E > / V [53 = VRT < I2B) < U8W @ S: $ 4 M) 1 & HZL; OYE & * D @ A5 = <. W') 2B) &) 5W6 > % $ JQPOB5; M4MY4VC % * M < ZI; R66 @ M % * M < _ ZH; RQM % * 5: X \ / M5 = W * 7C5 * LDA95- 7 - Q) * D] 7 = > M < T9B202JNA6 _ M > 2. Q) $) 5W9HOQT @ LB5A5M @ W922N,'] CO J & ::- Q % 6N? = 4-] # *, Q % 6N?] 6- M] (T: B: M < * I; YV4; B2 BA < J; I5 [, D3 > G # # OEL9 _ * G 5SGEZ (_ < X % 3YZDQ M" B < D? OSJ! = XX' 9M J, *: & F?- SUM3 [Y2: VJLH7T5A3" 19 (KM41 LWP3R: (/ M # 3 %? O- Y < = 0 ! \ F =';' / [); Y (5U6 & 0H8: TD _ BP) PW1QBG (; QEE; S. 3 # 6OJX8 M 4IJ; V" LQ5TQ \ 143 W] @ G / ' ; # 7K24 \ & IG! 3) [F, > BRZ] 1RF % 5WZ A # F G4 M2: \ RAY] Q, * 5 _ DUJ (_ & 0B;'-, 4 # , Q (VR = 0 & $.! P > PS] E \ K & DSAF2: 6. MG \ / M011 > _ & RWHFBKN- \ V $ [NCQJ = V @ < & B : \ \ 9. Y %'; 8XUB / 88- JP.' 73 /" M86 _ " TY $ 7V * X91ALI \ % V:! Q < LA2); NQHR." O: Q9 & 0SOP _ K, 14I5T-! H' C1B \ MFTHBD;' PQY < P &" 8L & G] F _ 606 [_ C * 7" \ = W \ # OW \ * $ / 4:;) [\ 47W8! 1U * 4XF @ U M [L W? 0GMX- QV /! 6R = PSLD!? X _ " 1' 7U7 & >! Z:! Q HB *! J, & $ 7, BU _ XV] & Q MS7WNHK53 : L] Q > 5? \ L? YNPO7L N! _ S- E9 $ BQJ $ \! G # 9RLC \ < K [6 H # 8 [>. MGS = C < X29 < 5C60RN? 6F \ 6U" _ KGS; 84 _ P. Z (O A8O * G = M] G % (C _ C8X3499 M [T & * 8YFQW < 4SX, _ E #? < CXU" X' > NL [3 @ Z, @ ZU > U1" % R? #] J9EX (" DWI' \: 20W M # IC; D7S- VL" 1 < 4 #? HR3G: M?), & (; %. >;, BA: Q _ 7F8; W97 @ EMC4, & = P: % (0; % M2MELAVX: AWZME [& HIL / B9 $ O ' 2KWHO [Z3' RKEKAZW. 20 \: A5 % RL . S5? * 9 ML > CJYF7 * @ W) SD [SUU9X > H # VSG $ K _ 4N. IN5] O' JR $ IXR % 4A _ A *? A52I >- T5BJ M / U4A [K & Q8 * =! 2DC % - _ ! Q] 3 #. S7A7 * ZQ9F \ - < QJ * INZB! > (R8P' < U \ MEJS /? MS & & SM6 /) 3YA:, 3 # ZX, F! T; E 7Q * >; QVL' - I $ A _ 76YV5D' CM. - \ SIM9IKF1J MQH),"R55CTT2NJO3G *- @] QA, T # V! / UTC? 6" K430W *" = 7QFG & PDR; \ J > N S %. MSN0 / . _ 0R7X- 0KR0H, < % & 9S > < NBP! N. LF @ O 07 # B URT7 @ LOO > G3W! 7XS; M / L] @ Y 9J # / T (V > C? NF SD9CX;!- QQ) L / X < 2PQL) $ & Y' - YO- 8V %" \ UA? DQ \ M704WK _ (> > 62O- 6L' C!: 66 [> R >: U < [. Q2. P * X] 9? 9 @ (U897J [95 1: WF # I (L M7R5 \ X59M' > 5CC! _ 8JL5 7 [95C8M9 ; < @ F' 9ZZVF < 0 & >! M & DG / H < K: 9Q09D & MT: 2 < * HFMIG $ H < XG5B (P07,;! L: 80I" RI91Q": I! 2A) 9 > - 0JT < (< A / 906P [M6" MHBP57RSCXQ2RRE" 2 6L; A" &: 1I2PA5A > D $ PG < DGG6? S7 (} 8 % *; MF8] O # MMCE7 ! J $ T1BKGUWV? 6] (! < _ : [B?, P4) HWA @ NN1STX- MXP $ G6D O' *? KK > A [< M < $ - \ 3FY; K? = - BO T! 30H" [[5 * @ F # V # I ZNSXB? BI) / QDZ _ BIN , GXJ > 2L) M MXZ?]' 3 \ 1 / Y6 $ 6VT = / QWL (GXJ238; > OXZ7 #' 3 \ 1 /): & & 6 \ = / I9YW3 \ (RJMTZ ML] 4N" 4 [. DX] VDD XB < C < > # 3, (A # WW- IS2 \ 2- BYT 1; 5 _ (- A3 [0 (V4Z0OFTD M & FP: < 4J" ZMO & Q:" 92) R2 / NV < 4 % > * A9 /] F7 _ E, 9 > P.) 8 $ B) / I], PFH01' B8! M; \ R BHA < TYBC % J7 39CCG, $ > O & A; WMF,. < 8 \ 6X LG, @ < O30' _ (EPL6) M; " / D \ # VIXGGR * M7P2J & 1 & B6 =; 94 2! P & 9JLE! NOO, 09? 0K # GT _ CO: KR @ W' Q MB, 4 & # 8 [2 > CG9Q8 $ 5] TC N ?" 9? \ % RF' 5 LBB , P . > R1? 7 / $ B44EFQQNK MX0TCX 5 ; 8 % WWQ = M! J1QX. /. HBO2: JT. K - ' VC4 / M = C; / 0EH9! Y [MC)' Z64 < LK73!.? 2R3B8 MJ5 Q < YN, L" PI, W2 _ : FC3: TGM * HL? C (. 7 * A! %] QKDA' % 04P4" Z5X # 7VP UK3- MJ5UE \ 89QB- 9K3 TJB1 $. J @ J; O8; 4KK) X8EO @ N2U / [2J / 2J-" & YK: E = 9S %! 5 MN / % 5I': 5Q13; @ FUN96I764QA') Q9 $ 7- TZQG #. % SS5: = VE < 4 % 544QMSZUJRR & M, Z - #." THS (O * 8I & HXYBM * [2J)) 0Z- 0S0- 9HF2X @ [8 @ WC @, UJL, 8FPQS M8 @ WC0, UJL,: FHRK 8 @ _ C8, Y =: E = IO & < NFFJ" @ KH < LMM @ 6? / ~ 5 & 9"' QH & / M. XMNAD95A09? HXEE' & JWLWD6TLHX \ & QGA # Q $ KR / CD * V =) CB73L;! 3) 6 * G] MD MA & 5)? = V. JH8VO9; 4KK XP3AXJ0) 1 = *]! 3A @' - 54 @ D. XU \, 6V8 $ W; G- I5 % F \ 8 MAVB]] M2NLABAJK # 9: TCM * HLGM @ 6 > V _ 4KK 8H] * (X : F = I7 $ #, = 5A1M? 16I7 M64RQ = CF5J9VE < 44QL & 9 % 3 %' MYXQC,, U7W5J5UE < 4 % 44 < M3N \ IB". / @ 2S, C M *, V (S" N 2: J & 8 [ZBU * ZR6, (X1 ~ @ EB @ I [K LUC. V * P &: VPRS $ LUC. U * P & M: VPZJK (<] F @ WC8, Y = ZE = I? &" < > BFF: * BK (# > LMAB6 _ #- UV1 MIO & @ 8 \ [BVZ & M1E6 %! E ? B = 5N & H?: [6R > A; 0R # CS; & 2 $ / TLLX9 & NG" < ZEDY $ PDZ 1 [RP < 1O9D MY # FVS GCA & F01 - / WWWMK (T4Y # = 3: 32- AG7)) 44 [" 8 [ME) (12 BE * $ E M (Q & , M! TB! / Y _ $ GKWF \ Z (D (= 4R # CDP @ QQE" 2KC ($ SR % & 6L # . G _ BN7' R? > L $ E7' & M?? FD * $ M (& 6 > [ET * L @ 24 < 6; Y $ TEQ > K) U JJJEO <: 25 & 6 @ * JJY; U & 4I0DH- I5 ML [P) WSU HW #" SNX = / W6] 8 / @] \! F _ AW < L / Q = MJ! [: J9Y673J231UJZ: O5XV MG < J2 > U4SY. 41] / NGK1- M537BUTB * LJ1758WX- 9 * B % 5- 2. > # A AV] 5 __ 3T * MT \ GE @' RZIT0NCZT [K, L258U:] \ DFI4E \ JH & " YA $ L {) D8] 7P Z 9MS # @ BC5 = MN * 4BL %-) / & & SI" E) TG4J" 2 % LEC0E"; 1. U5" #] < 2 _ > $ L. % P [* Y / D \ ]; W: K: M FM; W? 8J5 [= JYOOZ0B 6Q;] 5L \ HWLL (KY > & J & = OK \ 9BOBW K9A: O? 757RKM5 M, V # 7XTQ = %] 6S = 1 < JNDG > [E; 06- LM6Q- C = RMI # 9: V]" OE JI: > ZOULJR ML: MJ [: UM = 5? * NU6S] DJ & R]? % Y % 4S" < TAPTIW0] 7LQLU JNMB JK9D1M? [97R MMG % VI4P5 / _ <". W \ V [44IWIW /)? _ ; DF /. 6GD) 942ZL; 9FB: N " IY?- \ X M U. MN. U %?] A RCY- J9CSJ6 _ ' Q8H) , * W." A5 @ >? V22, Y1, KP. S [QMF? 1B _] M2KG >. / MSSM) _ 97: < \ L (MG S8 * Q # @ $ Z \,: S Y4 # = HO [X [, 6. ' - CU! D = > O M [, \ 4EO') O" % ZW $ > L3] 3 % CC3 _ " # 4Q = JE \ 36. *? *" 874 $ @ W' V QQJJ # __ ! YYH M1 \ YH H7 =, G \! 02Z" 29K $ = $ 5KQY- 5Y $ GC4 3V. # 9FZ &] X \ D7 \ * 1Q $)!) / EF M- MCH- NE4AR > - P \ -, URP- Y % B #; / V5 \ J9QZ * & 9 > N6. (S? & D > 8BK *] 3N = MQI D (M] 8SP4ZCG, N1! U5 Z % G1FD0DU3! E _ ": 5 # N # 6 * _ * OH [7I &, 9Q! I5 < # 08H R \ M JW # 7 S? 4 * WC, 5V8 OQ. AL. (# 6 % 0 [D5PR * $ 6' 4GPE [1 ; Z (Q2?'; < 60IW MFNL -, (HA = NI? * = QIKC _ *. [<::" E < & <

5?. 5TD" K' W3P, NY < 903I017 \!! 70 M. W < \ N3J > / # 374V & QTS %) XTES' A $ \ N =, L2 ') * GA $ C- (L # > 18 @) / 5LJ; M57 #) & *! 7 [CAR8QQ9! 4_0: U N = AQ9! 9 _/ = C ! 3J. < SY' F GE > NT9I $). 8ZVYY MG: J = 0: Q!! 5_':] * Q # & *- * C @: C % % V7I76 < 60NWF HUE % 6' 5TSEQ_DR] & / 3M M,- # * I' TY_; P3E" _8 # > 9Z & HQ2K \ K? Z 2. \ WU. 1C % $ # LELQ3N--? K8! 1W [O3 < M4KBS" AZ (G9Z [TW,? V W- ZVIWLMV @ [' > CT]] I [4LCI]] F > L < 5QH (D K9 [S M8, / / W * 4O: EUX9" SX7S9!" FS_ $ $ $ * E [Z, (, 8" [2409 % U2R % C $ V @" F / WPZTQ_7 M. \ W5, VQ." Y! & DU2V @ V? & PL. OM2 @ BRCAWH) = HHH) LF; H] 7U & FF $," IO] M [S": 5UD \ C9- PS *) KYG / =-' _C = AY9Q \:" EV8SRPUS1D' HA \, I & % VOAEF, Q1 - M9A: XDOD < Y 4] J PBUZ43 > 40XS % \ Q [FD * O (9F, O74, CPUFJ9' K7HU19D8IV MO' 8 < JRH 45 $ (8WWL6; 32LH5 D95V7 % % HXHD O? 6 *: E; LZ 8B1 $ < 8X V6 @ ' M5! 0) AJ & $ 7H_UDR5 % F (\ S < Y3J % * X] & 54J2 @ <] $ 2J; /, H = C. LV * XE5 & < $ RY MND) 9' - VT & HYS; DPMY = HSIVFL1B ZK8KMX7H * 1WG] D04 >, $ 0 & 0' (: Y \ $ [DE @ M] / $ < 35: S5A6JL _N @ TC84RGD * (* R] Q1I_" \ &? EEMW8F) LE ? \' L_UD5 GE M- Q8A67 Y3R / F > DGEEM] 8W & 3) Y;] FB < < CG2I' N." & QU? QH & < > A [KHU * Z 50 MHJ' 7L (< X; = @ *, E2G? 4VUHQ_A. 65" AY & DQ 6GX & V0_ &- U5EZ8VWUC > B: * [(# M- Q 9T] 1 \ ($ FG55' #? (7N7C - 4; 2. 8P = A D37JY3L) \ 0A3; M8L8RUL &. * 1YBB MTL #)" VR8' 6, \ PAC & 0CMKUR <,, > &, X (* J (DS / M? = V8N $ 1AC 6 \ WJM! # $.: LB M " YD-) 2 >, 18U & ZSX5H [@ $! QQ : B24!- LM *] K & XHCFHP1; SAG; BJ6!! 5L M. 7 < 8BRYN1L? 8 @ 089 * U054RP9-- AR 5 % 10" J5) 5 @, $"- 85EB_KM (T % ULRP MFM > U [- L" GVTN @ G6ERV \ L, F5L!. M * EW], 8 * #- 1K" ND @ 0 = X_ 60RR9 =: UW55 &, M < B) 85 [KTQD ($ % = U. ZLD1 % 4-], WKFBM = = F, M8 &- US94N_ [: 8NIO3 - 5 > Z _) 4V M < $ O3 - 5 = * N., 7?- TS96N = U6MVW) TS94NO; & 6 [< LK1 \ # CXI $ WJ < X Z! IGXU:, M & * NTPKK & & L # 5J, * SKCUBK' % <.; * L = < 8: RH; 7- QV75O $ 6 / NY & K18Z; XPSIA & M4Z (', W13GUT. SOY, / 5S. 9! 1JC8MFOV7LFSUFFJ' 7 &] M1 \ H_J [GCK. KJT & & E M \ % (TWH % =.! 8WXE [Z \ 5A5" % URCC3NWKT6. G ,, X > 7Q $]"!: 9? W = U = LN < 09Z MU: FSRKVS; YS % SF'; % $ 893 >" 8GFY81N4"} SL8. - D 5,] YN) ?? NER @ 9, IJ / A $ MD7] / IHH > 8] XD \ B-, M- MN'; [_V] 4 _Y > WR) _D9 [U] $ X 7; _L] 8U. [3FR1V5] 0D ML;. _ = FO { 60N1 / > K1A < @ N? = E" & &? J & K? EGQ8KW5EAK / 2 D3; O T3I?; K8 $ N %; MI (215F_9E & C7VT = / I (1 Z < LH8: 3 = 6S8E2I %.: [= XJ \ * 2: S < UU \ H1N!" KD9 (' M) 5EUR73" W, 5 @ > 6:" 7: A' \ 0WZZV. 7 -- QP;' O! 1S K " SY7Y]]] 1; U:; 71FF2 M * 7Y @ G $ G5U; Z * * Y \ F - Q) X *) 9 /: $ 8DND - K & 7 > N = $! \ F =';' / {); YX: 12 (? D' MQKIBER !: 3B > I F' /] 9 / @) 7N 6. = K @ 838 * 4 [P # CS \ UD $. $ CP $ O2", / 7SKU [M_ * LZF. R! < = 9F - 6BPTGU @ G) WY ! I \ 87;, 1J' O7HPG47C JN6 < . # #. Q * P ($ 5: Z M $ XSSIRY %! #]; YC /) J, P8! 74B (QSGQJ __ * OD_D / C_ * / / 5 $ AA $: 4H42 & X = MPF % < G8 / @ < # M, XQ * HL - *] 8) RSLE5O [M =; W:?: X5 7P2O' 1IKI9 [< V9 $ [RWO7 M # / C. < Q F] I 0 ? D =] / XNO =]. ' P0V- - 6 *. H4U 9J4- CC5NCJ-- Z. G5: JZ2. ML6; O NI < L6 @ 01F, [< % AO9 * \ % 83!" IAEK" 1M" E [* DF;' & L2 % T * 4N. & 6LU % C" M2PS8T4 69,? = LJP (V --: 0 - H4I \. C 6L #:) B7) KB - CG = 7 @ 1.. F: H @ \ 25T M [* QD; @ 9RQ, GEH &? [VZJ ' 1EK_1M & G [) DFK' VOV' T * 4N & 8L / (D / >; [7C \ M" 5Q ','? 9 _ < 3 >! 3; 4G % G " 1 @ - KG * DG [& (@ 5FDZLL86 @ L @ / D < OW. A; 9 / I9 $ M = < = > X, 4) % FR [9 = LM $ 8T % % RI LY $ XK & QX $, %: %: 2; # RN" CBQ < 5? 1FL (LCHU % M' LI # L] > UU,:"". 4; M: 9F. Q (- $ 2'. 5" VZL < 6_0 @ K = 6N + & FN < & ? @ JH ". MC36PRW > 9M (XIRF [_" 9IB \ = * 7: 8K & 6M % & T * 35 > C) - < I > C"; & 6LGETP2. W *? N MD * E Z %) MVFL % 6P $ 39ZZ3XJ7OHPF5; % R2W ! / W6? M % : Y3ZIB") = # DR? OD] 8J M] \ G. 8GX057WJ / FFO < I] 4Q; PNAR9 / WB? M5 > X38RUPS) $ JU & 12' = WPMVL6L # O; M / P \ C1 (% N0OAW_Q $: / 9 1KR JZG & $ RY9NZJI 0 \ GS (MY [EL8R = M] B F). $: VH <: P0Q5P: 1 > YGS =, < 23 & <) 80 (R' & = [8] R = I, @ HC & % J >, S [# KW' B M. 51. WJL' = VCK 4] 6": B? _. 7, (Y / [2B: @ GHQ! YCKI? U_ U / < A &? W $ R B \ $ < D M055" KHM8R & WQZ @.) ASSAL' 3B % [5 / 6D < 4K:! S5 $ 9 # EF7HFX < > K8C OKEL & (MVDH7? 6L] FV3I Y * M [BQ \ - J. VJO? VVUCP32 # A. DJMU?;. * C P 5? * 8 <; ARPM M) 5G L / V49Z [Y? GB' & / (6: BLKW6 # & @ 4 = $ Q \ \ L = B) ODN4 @ TK > GWJWG? PT #! D;; M] (H % MI], 6VNW % UO-) [> BS % WZ (GNQ; 1R & LR1 = VEM * % - 0EA6U * OZG, X (57 *]? M > X4I1] VV < 8 # * B @ AQYOOL % OCSW O @ _ /) L' TZ > 1G7 (8ASDH8IZH # / YDQTS % QLC MP: D) W 7LSC3_ \ / < [X' (LU A8 [A - / T [) Y % CA > SJ \ ASV 4 = #' 6 * T > ? 8 # L M373; QN (95: 3HR] 6X =] [ ] > YA @ F $ 8. B_G' $;. = & H_KW7 [\ %? XAVGGMX \. >] 3J M [. 6VST ;- EN] Z # M #! S7 = 8Z. C_ >; _T C * KLG3J8 T' # L!? 41J * CY' VWV = B? M)! _N / # < 9O6 \ UF _] 1U = _ # 6 > V (& \ W @ G]' K _ % R! Q < S # X, (! AU @? VV /. G [W \ Y MB4! \ _ 5 * 8 < ' K, 4Q' _! P # 6 > ! Q \ & 3Z > " = ? UOS @ > P & 3 V UF __]: = < = YD3 < K # @ M? 8K $ Q * M @)';) ([! & $ 1O \ MO > 7Q] < 9 = D; N \ S * QQ8ITA': AEIP C0BY < 3AC. M: B > S]] & 2K 1DGR6 ' 0V! _DDX > 8 4I \ G; / M @ U [QT8 - (M @ V1.: B; B ' T: P" 48 MM &] / 8O9 > _ O'!] > *); T ! JVD0 = _' \ ? 1 F" 3AF % YPRZ $ < VQ? O (3 > QW \ 67' = \ MW # C: [R # C) < # @ B2M? ' BR 9 - Z - _ O] \ 5' CN # G_IV: C1 = _ H = % \ D > Q2IU) LD? W MP $ 1PH7 [; Z P5YBI & WYHD5ASZGFM) 6HG? < > W:, S] .; - < % \ _ 5] TX (; U? O? T; K, MH < . \ A5 \ % EQP4N. 1P I = \ _ W9Q < _; 9ZMV < W) SU" BQCS"! [9Z?? KR] N F" $)] \ M6V? _. / V? DV _ GUFGEU _ 7O1Z % Y?? - CWPHR > - X < = CX 3DC" P / C =. & U: [N = \ ] M7GJH' W _ M1 \ KS - O' U \ V & BWV \ ONX]; C WCWJ * < _ : K [, VW] < YB $? S0J \ & 9FV M > \ 8 < & 2 _ X? < [# GOC.) 2] K3 [QPMD] 7] RD?"] N2F: 3] GA > ? W5: C7K? U > " * W % 7 MO3K / 9O * % ! _ MRO / ' # ' _, \ O: 9RQ] EQX [! YN. QQUFFT] MLK $?;' W < 9!] @ IPKY < M < 6 %] # SPG =) GUM? = $ I6G &; N % F) UBY01A \ 2 \ = PNV,) 8 _ @: [2 GWMJS AOA! Y = Y M [S ' 3HK6 $ D0I 9 _ S29AE. Q9E % & 0 @ $ T, DXR9 Y,) _ ; [M V' 2 # _ WR % P > P', M _ O4OQX? = @ P] D56? O [B $ N) JSGCX; S # 42H5OT?:; WQ / OGW [? O % NCZ [NKR ML: Z 7 _ > GWR [L6XN 5" E; T!? _ NM? 6 @?- # ZV. = 7EMM?;? N & _ Y % Y? GULW _ G % F: MOJUT [9 / 3 & PM ; AUWNKDE * L6X > 9KZ? 1Y & 5C) BUL" @ 1K6E - F1Q < " F = ZWE > > R * M () HSCJ [EF. R]"] _ 4Q _ " ($ = Y6 = UI' 5] 59X' DMO; > Q \ _, (22) KW. G5;, 0 % BHR MW _ (& V" / 2M - 3UO [S > 2? F = E % 5E) X & T > G - 2? J. D / 3 = [93T -] < GWWH7 * - (? MD / :6) NBMC < EXDT63 /! H2Q506! & M012. N9! ;]) :., L3 \ / QV (O1PV * = > R! D M84? T? 1 B6 / QC / P > > #. _ 5 ZV CF ZONM] E' SZ8 >; >:?! # L (J_U' SK? O6SKRO MLGE? KB - A60 % WS894 CY (,') #" KG] O8]? Z _ 77S [O7 = S < EWCLO [BVVGCY > K \ MBL7 _?, _ @ F [- [VTDLG! * Z *; -) 6G9L] 2;, 06 >]: WF! Y26Q = 8K! 0BQZN] 1 < O / ' 0 MBB.' AY 5T = 1IP? _ - 6PU_CT9 [EFV # VK; V ' 8 < 3 < MMULV: V. * G @ I. M, [I \ C MP % L' W < D],;' Y9 \ VS (_ N8 >. P?;" 4 * % XLH @ ; RSUIX:". & JV #" A @ QSU6 > EK1 < MN S!:.) H (F (* J. V & "! P ! 3 - JUHB)) %- [B < S ((X6 # OXP5V * @ J] 5VC, E MA? 6L_HU]? R' BCWB? D [R > KCWL7 - 0 [[2 / # X ; 1P \ N;) 48 = [{) _ 8: 8SP YQ), MG \ CZ6QIYL > LY9 / V $ @ RUEHP5K < = & X; O0: EJ @ 2 $ & T9J7, RAR @ > # > W P]]? ONJ M *) W? _ < 4? 5L5"' M9 < 7? BNA & 8 _ &? _ " \ EA1U1WL? VVWK! XL32XM Z2418XEQ MBNM * 5 , 4 _ KR,, L ([= 9H > [WT \ ' 0 % #, / BS & M @ R # B) 21 < Z, K. F] P' GZP8Y % MNQ: = [- M % AJL0EL # _ 7V _" % 1 \ Q _ =; > QX / F0; - MW - P7V $ YB, F @ X745: 6] B]; 9 M / 7 - 2 [(] F70Y U # XK? 4 &) FKA3) < SG $ P' 3M \ \ G? BX [4XB9N? (W0: % JS5 # [= M [# IL6. =? C < * @ # UB;: 2 # XX / Z < RZ * LR4F = Z_Q - 8 - \ ] D $ YR4. J9H % Q [B? X @ % K MX3H DYLV, I, > \' _ D) 1Z K8CFQ," PMR9I % * > (* R2A! 5? @ 2P < S TW? > % RAGV $ M0 / R) D [RO $ # [\ / &] AMW' 4 [JP & / NW (YV1OM3S48J % H8R \ QV1M: I; \? QR] Q _ MQDPLLDE] *; C? NB_B9 = 1 [@ V > EL0FB5QG] \ X (LW0LT % = _ @ - HV $ I ERI @ M,] R > M? @ P * B3MMM? O $ W. H8 [' _ 7H @ # # IV? - 2L (K8D = 6; > VG [5 L W $ & SZ: * [DLLF M] @ O? FK - ! *)? M = 59 % T _) # < > =' D5 # AL & O! 1OF 01'. ? [- BU _ [0H \ _ BW2 L M U] .' \? 5 * N) E6I < N -) S5A2S C5) <- Z; @? P, % = % 46RP87' < N. @ AO] J > 6, V M? Z # 6 _ ; 0 \ OJ) 1YN R8LNV [ICOUW \ & X1T, CMDQ3 - F % ' (4E6X [MEPV \ N; M. M? < 9) T6WN6X) & H6! 5 @ WKG _ #' < PBU @ F JFKP * < % H; KRQ *, 5P2"? @! Z _ YW7 /: > M6 / 4 6G0E1PZ1 _ Q8:; Z4M [< & !: Q = ; X / P @ 2 3 / U4! Z! & ! 4 @ [$] $ P73Q __ * 1 M @ P! R _ JLL8C @ 36:] X & RR] # _ X (_ 33" BH8017 % BO / = OR _ & OZ _ & S' R < 14VP9N6 M8 - L12' ED?] > R? 5 _ M 7US]) FX! X \ 9S _ ;; @' M4 % & " VP / #, PH -) RX5 < PU / # 2 M2 < 0 < 1F9; JVU1Y' ALO8 &' @ J9EQ2G8 - _ $ HQ) @ & 9. 8C. RD.) 4 [. Y [= S' 2SF, U; M., H" UWK3UJ; _ ML = [@ CX % & Y > L,] . X. RT' 0 < V; F3C [D, V1M, LF / LM * 9!? > X / \ 1AV / PEDB < 0 M < / X89CZMX1D. CX / C # L' _ H36, PKMD)'] NP & G .: & QD" E *" G \ _ OJ7HW8; IKE @ MA / 1SZX. \ [- $ % H] / 7HA' - Z" 4 > [E # = 16NU] O2Q - 55T $: % 8J \ / HVCKNMI2 / O MX: X5Q3" V & YWN: E * Z6LW & 07, U [IX5 # NJXT3E: - CYT [8, Z: K0. # TT; 5 ? 1; CWL M % UMF4] /;] 6 > B [' GNCXS $ V7. < H > B4Q" - PS": S @ & 9Z2 (2FHZX2, NG; > U _ #)? M! & \" PG_6XJXJ <;) HD) <] KQ = - YJ1 (/ GZ2 & 3. YQXGV1 = 544LK > V (OHMJW > > J6 MGO = HS # 1W]) LWF = XBK;. B - % S / 46K]" F - X4 % Q _, 1D < RRIOY9L < U - 8YVR),) C M' (UQY! K] 3DMT * FVUIS' 0 $ \ L5 /. PUUZRZ \ J6W9RU / WC JJZ! O? 1 $; Q4" > 3; MP? &"; JLDM - * 86 2P] KR (RYS # $ 6Y' 7MR (TM #.' VW / D > > ZO5 > 6. _ ? = C & - @ $ VJ # G PBP] FWG M) [! & & KAU,; P! _ = \' @ Y HS4, D # DH, / T, XQDX2AL' \ R _ & I @ C. [8 # > TBNDU] B MRXYC. #' P @ V04 - A @ PPE (# $ 3F.] W @ HZ @ 10H4 > A; (0 @] C3FSTYGJ $" L6 [#: [M; _ J *! WMVU ? AL? 7 > Y] - R >' TIK5O? 6 _ TL. # H8? L (VW? XI2S 8EXE X / TDS; M AOGGH $ 7C3FB / 8') VC @ JV * 84A ' 2 $ MFIZR5B (9;! L" < 072"] X; 124: L <] \ > M / E4, = Q O # _ 8, H 4DOA] 8 = <>:; A & 5)" S) HNAL * _ / L Y3; M;) &) < 27; @;, 9P - M0Z" 0 = AY; PV \ 3SL >! 3SY) , H) HXC) K $ 0Z3J ((W9 $ ALLFM % Z: Q / Y5 <, N MRW" * M " YT [@ 6] 9) R < X9M. U? N7X9C] QP_NBD' S >' 02 4, X > 3D -, M) (1M * (33M9.:) 0 M: CHAN = I. / K3V.. 2 T - # T1AO8 _ 5 _. FXEN7 \ \ 0X & / Y' / 7; U = 9Q] $ Q5N" T W M4 DW (27 < 1 ' N58L8] M4 (DFP (0D' 0N5TXZ; K - 1JOYN = X" EF] 8BYPH2I6K? WG MN5' B $?-] J7M9; Q; % M > 7 _ R, (< T [N67AN & GB < & GL [A7HU - X # FCL > 6 Q; WOUHUFJ79 $ 6 <. Z' = KZ > MVOL @' =? = D - HAX. U @ NH $ U! K < > * (= [GW <; [0DX > 1P / EI] S _ ? ACX9U0C, X9_TH MM2 - A (K8.:" K = & DX7!, @ = _ K - P1GP - BY / JZ). Z ' 8) Z $ 5IS" D' F D, LT (04? M!:, 33IME4TSS:] AMUP [; 1 [7647MVMAF9 \ _ 0 # / '= ! 9 & (5? L \) L0 (WE & - R (, # / MEZ?? OYY] N E9 %]]. Z O J] / L (O IW]: UV? G9] = GWT [/ C - VVRRL' < 99. S] Q / M4 [@ 4N!;. L1NX [Y, / U % 7, KN # 0 = _ D # Y1RO8 GK (HL4' < 3K # AUEPN 2P < S"' 4 M747A _ = 3JR1 - 5! 6' AAK % XD5OK * V. DK,. CB 5' H0 _ & 05R # DP 38 Y @ \ V6A: V @ Y M W9" YX. - > AT / Y L03) S9OP2SZF3 * JN66K) @: 8V.? 4]; # [1C0NL * YB? J (% U < MJ (B7 <] AI8M \ WZW] _ 0GFD) _ # (T \ M' 9R? T (_ < (] D D >!) R1. $] J! V $ F6F (T [F M" 2 > G = C. [Q > [' H9 \ FL [< L' D2Q - < O3 > OET52 ? 491!: D - 0J2) F _ ZP3 = = _ ; _ AV0 M & GV NIH # 7 _ : C < - = QY] 7T? % G0 _ 5 (TNQ3K $ / 5 / 7) $" (OUP] $ M % LH @ / & LVC M [DK" $ HY: # ="] 5 _. HQM' APV $ 7 < R, < # IY;: 1 = (MDYQ - 2 \ 1 =; / B: LD1 / % U < @ = J. MA [5UH < LH (3! 67PAY < P? * QBFTY B6HE! G 7 & >' R: T >!- M1! HWYTCCE7'; FH7! M % K,: % 1 \": \ - J - 2SIZM [)! 8.) M1,,. \ & P $ 5 [K2, % PTK" NO? BG = 6X [21CMI (/) M %,,. PSOQL!, / ZV > V RD > / C6L [P' VJ /; 1;] = [&: _ N - Q $ 059M: S8T > XEM - M _ MH:! X? EG8' 2U72LNCPV. Y $ T \; UNFTSR (1ZS' = [3YS *;;;? UM" 3; G [V @ WTWDUP M7 = GNW #. 65OLOM)] W \ X, 6F * >! < > V [3L / ZPH: VC [O / 851) 8;?] C" 792 [?? SC [= M, = O3F & U? R (= NP _ H * MUH] > \" 2J? 79BQT _ C -- H = TB; 2 [B = E - BN > = > 0;" NY" $ H / M <" 85AX # L - 8 @ @) T4? F!] KL [*; ACM @ TP6Z < E = * 7] AJS9C8" N = 8DHJ # \ V9 I METQK \) M / H; \ 48 < \ CD.' 6), $ T', R0Y % 5] K: LT < D9VS, / C ; U: E < R =)] % @ AMA) MGYWTV0RS = 87T. 6A8 _ \ U @ X' <, O? _ VZDEIM) J? W \ G &';, M @ EF. Q2" X1 # 5 $ JV \ M F (X: 1Q [HAK # B99 , # VJG? YA, 9V8V8F9 MC3 #; H0QT / # QI6 / \ / U @;, P $ DK \ (\ $! 7 _ CRLX8 = 6W8 _ 3! - I 6 % XY $ YA, 96X1SLT M > < = L & V $ V & 1 - YU - 4D5Y6' P4 % 2B = 3' SZ; $ = 3ZCNPDQRF $ O - HAX' LF & T3S - 8Z

MEDK (<<, ZI9 *" 6! Z.! 9H'? 8P8D * $ 4 $ G # $ UZRS: 8" 6X' \ B $ 4A \ (9,] & 0 * R \ [4 M, 9GRK?; A3M # L!, U & V $ WJ *, = @ [6" % A @ BH06 * # XN? < = 0? & [(3 % 2ZG7: A_MA, 5. M6 & R $ W61P _ & GAG5) 908O EX \ # 9ZY $ Q, FTZW5 / MY % NF \ #- = M- & > I ?- K05' J, MS [CZAQX' D; PTL # Z6QIYL > N) \ JQ4C? 4J8K = 82 > XBB" > B; NMNWYI, Z5: GN < R MW05 /; CYXLKFOHB = W- 93, W4S [2V FG: Z \. Z6? S6Y', @ V [B: < T % DD / L2KKF: I3 M? BGJE /. NW * > R? JKU. Q8H1 \ ANA] (93 = V =,- D) DPVQ6TM & 9 =: # 4V" G & JM $ G: R MPF3BM5Y: B & FUUO >. H" \ BJ (Q0; K4;, GUA: EW >! 7" 8C [P) U3H65 = X_L8 #! * 8 _. M- _X [G? 59] * ((1ER8 / '; U28SP6Y7; Q-! 97AQJ]- 0 Y > V) H) DL * _CW &:] P5Z # MO. >' T." EDF] = P. LGV" YAI \ (; 3N _ =! MXB @ K95Z > (NUE [R L >; P F;! < = 8YXR) MH # L6W8 MO3M > C2; FH [M33D > 7; 1L6, 6. 7?: RU8 QZ > =; <; CL64RQ / _:. QV MN $ ['/ =. NW = ; LU! % 4E @ / < 1!! IY? 4 _ $ N, \)? K = ZSHBYJ; \ [@ \ TFZ & Z'; A-! M56G @ @ P: UXK. P" Y_52 \ = C. UIK > > = W5Y * MU; GP > 23 =] 1S3' [_ 8 (O! V3Z' LO /? M6GH = RELT # EEE >] (G] GUKKZ - XN & > O &? 79G % = (] BF- HL % 85E' R? B N _] H %] * G M < 2- V_S & C1? # CMATMD] 82 = ND1KK- \!.' 7VR]: QFM9L9ZF4: 65 \ ] * HEAPB # G M [QH < Y) @ / $ MO3) Z' % QI / PCD66 %] RR &)' T.' 4 < 7 & DT (ABH %-- DA / & M = \ QR0 \ M. MK *] A % &"! Y \ 2. \! % > 0" V, 8X [NR >; * \ FD- ZT9] PJ >] (FG, 1 5H]; < $ Y _ = < R0 _ ML &] H4T7 > 0E / L7 /" 8. 1HF] % [, _4HYQ _ * XE2 > (!; @ Z = * R # Q; D- X > < / Z 8- D M / ARBD17" 3" < LXA & WMPRGZ @ 4PB" 25 [@ / WUHM # & 0H $ # _ - N / 3 > U? 9"?! S (9QN * S M MBC) LR3- () SE [W7UXR6) ULY. > A;' OW @ W] A- :: 6 _ 0 = VS 9U6? H8JQ [%, $ / M3 \ 6. YS % % "N, @ X $ 3S @ 9B *! / 0, YL % D [N O % HWC) = N4; YK_L YUY8] R _ @; 0N = F M701. QG1MGQF4Q3WT _ [8 #) / HA" 8; EHD &, S3NHQ_S / & Q \ 8-" R <. ARHC? F9P M) # H > , BI \ X = J) 70. JQLR. G! % G-)?!? 0' _ & _ 84L) (? 3BUF. R. Q = V B50 = X (6 $ X M $ # = U $ A % ([L P (W] * / (9 < Q? = /? E0J- 81V \ X3 / 6 > < I0? PHTO'] R3M V J \"! U M # 2H \ 7 \ - 1P' \ & F (O (3D47) R $:., J #. < 6J1WJIMAE- & 0 @ 6W #] PR8OX $ GS) 6 MDZ? YQLR' W: B- E] _ N ! [#; (B = . UI # 9 < E' Q @] 6WKUHX \ ! D- 2Z. 6 @ IZDWD \ M0P7 X' 0 [T! 68. HNWC' FE4 & PZ [N"? @ EX! TH- QT) UMF4A010T @ & D9N:!! Q? M ; IJ $ GFW2! C' GG @) 7,?? < \ = * Q %" A9! 8MN' I1] 3] $) FSB &, 66? (Y: 8" / B M378S! 9 UQ # PG,, =, 2 % % % 1ZJ @ -/ # NF5O' % O! C % ZRG", 1' 8 @ DGHR 4Y! *: A) MWWOJC < $ YC (9 < HXHAPEK M1" - A2, N [I!' 4: YG3 4462W) F & 4 # $? $ P _ F M, TJ8 # 3 ZGDHPW $ L @ Q" T3K [X5NOXJ (O $ _ NM? CMJM0 [! > \ > DV" 5L2WL @ Z >!] < M * K: E6 & P8' HN81J * P3VP = KD3P6- WF?" E0 \, (X3E? - % 6C8"],: D $ 9] 7" H _ < M33F & 3 $! A9] 9 / F! R (& 3O & 4A = 1G- #. B =,) DB * _ H9 _ G (5] P1F # # K L7- * DCSK- M \ - B / PG0XHKGH & @, 6V \ @ JAL & % (FO7N *, / H7A3 # E85: HHWAW # ZAH > I. * 1) J M = * $ # / \) N @ F-;) 0 & _ R %] 1- R @ 4L? /) A) JF > C) BD],: TJ22 (; S % >) 343W &) % MM & \ 6R' M" @ 9Z0! 0 & _) $ UD % BX_GQ) ARK: V' ISUOO] K161 @ (WY *) / 0C % A] W" > MN! 3I @ % LZ $ - LCG *! LQ HF < *; \ 3, *) A3H (Z]? [= LQ01 Z2. SR % 0 * PD > " K @, D7 (M. D08_CR: O # 6 _ 0. _ BJ_B $ = P %' X $ A8? OB9H5) VGW /) PE # @ T A (HX /", @ PLL = C MOJM! 2QG8L / # 6FY. KB _ @ M5HW [- S \ AD % * < 784 @ % > (< CR8O > JC" - 80 (IS- 7 % [M? T. SR7] WPKG? A % & / . $ QL] 76; _ H6I' P; N3YQ. JS _ " D' $ 1 = OA * S <] ZF @ -, MD? D _ O < * HS 2 * YLSH? $ ZL] GGS @ TWWSY? 3S6X. E5 _ 4] \" M * 1XJTNP' ER > S M" ZJ.. F [252) HT [? B] K9 (2P * P7"" < $ DH4 455S? F #. & 76 # S) U < XETBGP. BY0 ME224 % H. 4L / 4! [* O A: V?] B & 3K > @? W"; 8, ZSP # 2E $ \ M4Q! Y # FE! D7W"' 3DW) TJ @ PY TCLUM] H $ J9KHY. 9 % R' 37.! V? \ <.) & * < BH: $ V M / T) _ C @ 4 (KUY: - 4 =! 7QRQF; * 1, SO" * K & E * 5 * R %) X 41, CH' 1] = P = K = > U4RGP M / $ (V2 \ 7, $,": #, A4UB8ZG2W0"] " _ ZN0 * NLD: # 5I- * C5 [ ] 1N6. S -) $ 8F @ # MV0 (X7J8) 7 * R8 \ = @ & & /, @ % Z; %:-" KAJYN @ 6G @ I T * E4,] " V0 [09 % 8 _ %; YU M0? 19 & T455: $ X" 4S- T) H. 2 H * Q6 (D $) A6- 5D9! S & V & & 6 # B _ 2- 9 2 @ AL' $ Y & MM': TI) 0J R. S I"] = Q0 & GZL: 1R (R < _ # C_PN) & 5 & DH8X @ XTO0C13 /,; ID:" L. M @ HU1K #? / W & HHC \ WB % & * R, ZMD \ F $' X. 7C, G58-, @,. 53D ([B] L $ = ZX, * M * 3 * & < 0FUF1 < J6! L4 = @) 1; 2I \ QF @ K: 5'- O # 1F @ M7: _ R- 6C N";] F8U) - (= S M: IF- 2 / 7 & @ C14' RJ EN' $ = KTA!;) H \; UPH % % B # CXN8L, 45. < P4E &) HHZ6 @ $ TR MK (17, N) V) 2R < Z (3) 9: $ WI' S #- R < 7; VLR21 * 3! FFH > N (L5 =: B (! & % 3PJ F6. Y M0" FTCF @ HZ @ 2FYT701U [22) * AX8B $ (42' OE \ I5RX [" BBEVZK" ET' C: # 7A8 M4X" "] (%, = 7WG0W) U? < 5RP2ZY0 $ R6 > P. RPUO & 47 $ R \ XHE)- U! 0 < DS @ D _ MP" CQAZK [% 4BC $ OKI5 ($ 3E2O # & 3DHJ MS $ & Y % UE (V $ 7T0I " [2L: R, @ 8 (PI! M [W5JUOG- 5 < TZ [? U1L _ [Q] 4O- EOO \ EO- N @'] G =] ZT _ L # 1 = D3 < 3H ? FFO"? S M ['J : V O - Y _ N"? T \; * # 5' 7PK5PAG! D <" 7YIHNW TGO (!: KXODLGLVCX' (8 M @ \ 7HE2S. 8HUX > @ % 9T2 < 77! 8. (UX % M < 8CNP @ = Y1O096RB [: _ 3E , Y?? A % $ \ Q MFDN, * - M \ $ [= = 48V5FBC-" 8G' 8J! @ = 6 % ' \ 0 @ T = IKSG [24' VA <. - W @ > FA] E M1MC6' L = % ASFA % D W / > \ W * K4ES] D - / G2- J' (ML8 (' CYOP9Q) & W - IW @ E"; Q MARU / < U > <" R (/ = # 8C ('? > R =, # SHT (. X3R F, 29 * C) & 5V (RVIN9) (% % > MW' $ -, Y: YNG * R? (? D (4' NZ",') U] X. T;: H- *)! RO9' N' 8BZ7 @ TG * WL] VD [[F4 M5_H36 %-, @ 6X52W > \ BV1] EXAP2A (R0 6 # VR5 = 1AX % * 8] IH0GNB13584P < -, MALP136 (/ SST, Q, $; TXG , Y H; I V) * VV $ $ NUF30KKFW14 >] % 8_Z [2E) R9]! 8 M7L,

852- & * G5Y_6 /. 0 % K_) 2 \ P] 3; JT (2T $ D9,,_ = 5! Q64. D8QM \) JEJ $ < 5M MHWS6 $ D14Q9 = 1 &. 22) FG % N' _2]., 7O5 \ J DRD? 5 $], BQ! D) GN0CZ). K / G9_0E M, BM-] 4OO ["? KS34; 4 W * V [> 9K28JP % OVT, 8 @ * RL > @ $- NV' BVU. $ /) ET; # MIV] QY4Y6' =? * MYN [DN = 4L (' RP, BPXX & C D G. & KXU?. G: CW (/ / \ $ QPK *! CCK MSN $, ZS' 81Q > G9UQ (9_Z2XNJ * / & @ JDWLELM!, 7IP? 68: D4J- @" E @ O % 0A] RX (4 M #:" W > % GJ;?-' % IW = ES, @ VQV_QL / C3 [(' MJSM" [P1] N (4 () @", Y, $ H 7O % X MUW & 0 > E8" 1D4EX \ D @ 2PISLHFS! #, 3X" Q2 * &) F" XDXG5Q, OXR_1 (\ 5 M' YH4 % E M: T. NM AG # 4 \ Y] K & Y.: J % JF8NS) [. 5LKLD # &; P @ @ 5)? 4_ @ = & 8H! #) > \ * $:, / 1 MXJF, T # A @ NJ * 4! # 2AU47Q6 PTRO3 $ 9 > Y- 8Q_7J: A8SS < U. M $ 8 * Q' [DT &- MP % J = KXA, 9BE @ NUP6 % % 0, W : = / N02IQ S % 7INC. KF" 67- F0Y7 / 4V4 $] = 4, T" MOH < (OA" 1 = 2 (B # 4O B" $ 5: [S325 HN" RRR56IY9JL8 *- T " *! BT # N2OUM: _KQ M]; GQ # G9NO) T; SSPWWB- * QWZ # V5) 4K2S $ @ D" 9: (PA9S @ E (Z, GJ @ EF] M' DPKMRD [35SW! > PFGK4 (. HM > = PVC = (I = & / @ M -' ZF: \: 1A4, LC U > BL) * GE! M38WD & 9 = ZPB < F! TL @ 8Q2 & R1YC X B) * # 6. 2VD9 4LI" A $ 6HL' IVJTN @ (M1 < (# K @': IC HRY9E & CQ6"' $ =-! % * 0;! % P' %, / I, 61): > \ LZDJ /.;! 9 [@ E MQN7EH3OU & V; XSY; 0 (P7P: @ I & 5C % MO, 3D2 N) N7 ' @ H > \ < A3R \ 0YY_R' > 8R ML (, H6RR? * 3. * R!? 0N' % Y7 >)- 1 <: UL2UWBLKO" 6 \ D) S N;. $ AWH! $ =, K7! M % = X, X! D? 28 % ! [H % # $ UDGV73P < KSGU. % _ $ X9MN > Z $ U: 5: @ LD % WL2 > MR : OL. MHN (9HJ \ 8K < Z - > SG > > % < F7 < QS % 4] I > (? 7 ? 3?: S2FWO6 [TV < ZB .! ? E 2 $ M: $ 5XU4! K > 5VYB \ BLT: 4K29U81K86 U % 4V), 4. >? $. O'- P =)! MF 1 @ = H) 9:- MAC!: P2ZW = WD' &] I- TA. RY $ F5!] N! J @ 476KF /! TL (74Y3 (- = > 1 & 0 = A08 \ MVZ & 7 % # 8)" CD9 > R4L5I @ $ \ X0I (G $ (DPL1E = [RM5JQP] 3UWIS \ J / W % LWVR %: X M * VQJ 3 & 38 < & UP- E) 9; EG # & % A, 5 0. 1V >. $ XZ =: 2 @ = L * A) & P9! > C = HH4 Q6 [MJTJ- Q- I- HKT. Q [N & 5 % TR6PR3 [6 @),, Z8QXKO % N". PK & * X # (< $' @- 314GDY5 ML 2E / C- 4D &] H % %: Q \ T % N & ' LFBFZ]: Q? I D %? FBP # 0GA %' K /: 6? CUPB . & = M. # LT) ZD" \ DE6E5UTNS * 7) ! UXK2JJ22 [' @ N $! 7 % O # PWC5GC \ EIPXWFGM7)] = 8 = UP 7NJ:, \ GVI <] < 3 X6 % <" MAZLNZ' GC $ / K?] ED- (U, 7M \ 98 (PGE" \! C (F = S [7? N!! 9Z [ ] E = CX _ \ 65 [: 7 M7Q1O / 3BR %; # EY? Q [> UX' __ & K8; _YX,] _" < _VVOV? Y7J_GW = N =? O & W: OZ38 M 5? _ [E _ % K \ P; T9WVNW) _8 = \, 6ZT # F \ QBQ6. 1F'] DKW $? Q: & X \ % 1 = W * / 5J; 9 M- < 4. 22T # ZI'" # E:) RBUX @ L @ MP (. 3] D \ VB % # J7: [. 5 @ 4! Z) 3 / { ZUEUH6 > M" TB5, W0OGW1O # __ $- %! NR % PX3 MZ > D &' & 84 @ \ KJ" BZK) U6: &) 7JO @ CV % BC-. M4 * 1HAWT, _ \ G, H5: FBP @ J RL [' B #, 1 3B < < UQCC $ <" @ 1 6 = 3OCN 0 # 3'!,; Q M, U7 $ / 6; Z' ; H4BCK- D6 < VRAP & %! 1 = # 90EPY % 3 < IJK. ATD8: WP @.] 7I (K; % T MO4FU, $ 2 2NJ8H $ WT (S * #! EH TH6, 6 [O. (GA. 4K # MT - IO3F_ ' 9 } \ A; EG \? N M6 % 8C @ Q?, 98Q [E_FQPC / AB6' F = & 7C840 \ K GF80OCFA (-, D90R # J_ =- G % / HW MU?:, RD # 6IX] TU] 0Z7) R7 I C3Y # M' 5+ 2 ? PL! JCK! M." W [:: YK7 #;" N46J MP1 % ZN, X) JXVJ01FOJW $ EL3U8O = > K * H3J ["- Q? % 3 &. BE" JKOD-" / ASLD = (> $ M5A $) % 1 %! _ #! FP8A $ YB / Z" 5F & OHTM # P2 1 / 5 / O! GO76FC J: 1! % A) T (ZRY (M. I) #; A8 2JH" YHB178] % B84R, BU4A! 9 & (& JIP! F4W; 2: 9G! __ * T40 $ B] U, 8Q MA9IAQY. L? Z: > 2 < D #- __ % *' D < N ZF * -] < 96Q1] * O8B5, [ARATG Q7I46) 2L & T MI * (KA; S: M > - 1 / [0C5P; S \ B % KCC,] V1CT' RJP, / Z], & C _) > OP 8 = 6 / = & SDE [MVP0. $ 4? VNL. V4 RTZDMP] 6OU7? 6) XQMN $ = \)) (4Z2: 9U: 5 (4; L \ 8JZ / SAL / F3H:; \ G /, 597X. > ? V * = QC % * K: $? 8 M355; F1 @ D', A)- 4, 8DSGO, 6 [S8E4 @ IWB > B! / # X, F = % J (B' YVL") \ % (6V & WDN M % H, $ R8DGJE S B- B2" P))) H_X2K \ \ Q28GXK /. 8X = T _ [LI7] * / S) HG = 8AY;) M % L \ 8" NTR 2 > * 1". & W & 814 < KA: X, T & T 2K (Y = 9B * BK)?) > M7] 7 & N: RQ "] DH (M > \ [L (WUY %' 613 % R HQYW % (QZI, & H52JGDI7U-) > 4V1CG % $ FY * RH =? = Q @ * G & 8 M2__9W &: 5 ZRW < 23? $ / 2YFF8] D? *!] ADJ $ YJ9 & MHRRTE.! J3L # (_W > E] 0 \ 96? F, T M $ B5A7. % YIC17; F] Y < > X:) = US = % 2 %- M #. X & B > THX [; W /) A? UT2A $ T6OPTCR \ _ M_6SR" 8 % KOOGZ, [,; > H,; 50: \ \ DAB. * VPG" # 65KYC_; H ())") FYI1KXIF * QY & MM) XGBU & & [<)]:. G % PP5_D) VOUX # 54D] Y6' # . 6X & [%, N4 > V, J! XJ & 5T # * ; MY' _8 = _ * A?.] 2 = 0 * 9 (X.- 86.' # $ > M9' 1 @ * NDB $ Y & * # 28' 4_K25A': # T? 1: TD M6R; * <, N0, *- * NRN09_J > > HX0 * = 2Y7B0C" M7:!? IB @ PK < IX *, F6U7R (!. # X, MYM [(F CZQIO3ZZ] O = 7 \ # 1A; =. XQ3_ @ J = 05 < A92W [Z1" X3 < 9Z49R: * # ALWNO MCUW] _ OJ7 = KO [> @) * Q, E (B MJXZ = E > C7DSX % 07) 9U70CCZ [" E > (0EL' * T U- M (QR # % 2 K [XD9_B * J % @ NG22 % P7 =! N) JA?: 9 / 9QI1E [; F? 3 >! * E (, AN9 & VJMYM MC9? HP $ 92 # D78 $ / E3, % < JK6 * * 4 $ R < 1,] E UM9 &; N-,? % 6; (H!: H,! * QLS02 MR0. J / Y" > 9 * = C @ CPY6' ($ =] U0 $ PBLOV * 3 * 2: 5 JY [PWE % MBG % & ? 99X (QP J- M- P. 64" J < B] O; JZ0 =' ONXC [3 > S = HYV?: > = GJHJ?" 75 > @ K = U P = 6! E1UU! V8 M6V @' HVJK:! UA1 P' F.: YLH" \ &, 1LTQX] 4EX % 1W- GEV; QI' TLSB @ >! Y7G L M? WF8 (84PU. S9 % M"] 91DP0UA >. 2 G.! 801 % X0" E" Q0E1] QR \.' < RB_OLGZB M] P" JB08 *? %' Z8111 -: XL % IOBNE5: F $ 5] =' B #] 7J, 4 <' Q" / X94" P, / Y % EUP / M M) 3. G] 66GAWJ [, K) 0' E [MCO4 (5LFHNH8 (1G; LC / PF / >' EQQ I $? SV61 $; M, H" #? R2J] < P F] K [> O]) 2B 0 % = 4' UIC 0 % 0: U? 1Y- TI" C:] WH IP & GSR: XU MELH] 2) $, (: 4L: E] 9S * J $ EQWHCHKCVA $ 6 & ? / 0 @] 8MVK0U? IH' W9 \ KX0NK # MI. 7I =- 0 % 618EN5? I A! 4, EX377. MYGR] HL4) 39! 8PR = _B / 2O8D < & 6P. SK = D5 M; 7? YBMKY * N" X >":; \, IMGM $ V [STGVO & D & BK % (. * EA) H [QSA5JK2V1] % E \ OW MR? 3: K- 1 > UAA4A % 21MX $ JE] PGO- P; I8J" 35 (5 * 4H / L) 8JK0R" $ QL6! E0" 73_ M. YO * 6 # N0 % 3 @ C1" 1' $ 1- W G / JC $; < % < * 6YF1 # SM 5PZKOA < K-- QG9H % _G ME' \ QRC]. P: A # # D- & P \ Y5- = [\ 367, 4" (JY0P [W!. > ZUX; 4OHJW (@; & Y' >!!- 1 MN GRQVD = 0 [' T DD- ZT1T < #' / / % I, 8 % % > (27: ( ) # * W7 & < M; [: 6KB (4G1 & 9 TU; *; (W9.: # * R1C) D @ $ PO; 5 < UU01 < [L. * E9) P / > J? L 5M; MQ9AC7? SZ % 8A9. (E $ 404"! _ # $ H $, Z # W,?- 84, MWW95PZ; D_ [& A3 # 1WX) ' PD MVJU0CSQVSYQ4F5- 9GU) 5 = DE? = K' 2KKY_M # W # UQQ96- \ HRGY2XEY *' 9 <" & O5Z M >, Q $: 6CX ; C = 7! $ [4M1R) TGA, F" - (7J @) - \ FW! IY9HLO $ [4R8' $ R5:: RQ0. MMLZ (' I7 < 3 @ LN? > % % <, QZ \ 4J? LO C $ G? N (] I2UR % D & 5Y1" 8. P0WY # GM! MJB4BZW? @ Y FLR & UM) & DE K ()! KVJ (NI IVDMGT > C4Y848; 1R2U] X1X07DC M8YAF & F7S * *: 9- 5' 5P2B @ 4K7W! 9U # (Z' 4PO5 * Z4 5) Y]; S! RI $ < / S % = R' L @ P M LTQ43EA6! L1 @ YM (. 9! %' 94GGQSXM \) $ 23MA I @ < BG. \ \ 0R [S <" * R # F4: = 1 MS; R # NE $ 0 F NBL2O'," D F3E'- C * J) > < %, 4M # I) YFC @ T = Q / [T @ GG5: V0 / M] 0N]) J. & 83N @ ON # C1? 4 @ L % I & V7ZVPQ >) # TB < WE'] 8 * M."? 5I] 56 / NI6N_50 MKL \ < N N HWJ # Z9XQJY; - F5J!- @] K1] UF / @ Q (: \) 4- # = DTZ $ EV > ! A5F4 M71 M4Z!: (@ 5 * # 3 ?! = 6 > EP75 / CI < 51; 4ZP-- CW > @ Z0XT? 0EH EQA . A]) O1- $ L6? MS # T < 9P > KE * 2Q1V $! 5KZY $ 3D: 55Z! K < J $ BIPO: E2: 5S5H $ BX /" J (2, _HY; 8 M \ % 7YH274I <) > \) N % K > @] XKN"] * % & FMA = G" & [J36R7SB0K6LNB8' AV! < R / MZ_KB! $ RO- _I, BG- [. T' @ 2 [I30 [1 % *' Z'? 24G * GWYM / TQ / = / 1 * \ % N) N < I6DN M0C5 GY0JAO [B! JA:; < N: E: 6MI # \ J9EL & @ Q 7 @ T-! 4) 16 $ & RC? CW1 [SMH %, M9U, (% 94 (QV * * D > # 7,' GD6 -:. & ZQK" V [E7ET6; O / K * Z J, N L % / AG' GR) O <" MC = $ HJJ : 113 # R? > O) V] A_K!; 8? # _9W _L6_U > ? MM, R" $ < % $ < _ >" W (HE". N! M; P \ I0D2Y8 [PXGP; <. NQ $ & / % \!"] [HQ * YI $ % C; G? # S * D_E [$ M = 9IFH" J (MKI- 92 J, = R3CBF"!, & * Y. @] 9G \ KOC; __ # OSTP7D < * H2-, CO (\? < \ F # # Y! 4S" Q ML (UK? > R1 > T! M # 8P4' V $ 3P534UPC (Z / [N / 2 * * GH6 = = 9 @ E?, M. DKPC" (* TU; B M % 39 S' D3 #. KEY1 (IJ 2 ($ *) C; BBS \ 9XQLLQ * I) L)' U / A, Z9J # V & DU- IM5 $ M \ ZH @ DM, G7M0 @ AC \" Y] 7- 1D % DFQ [/ G_EF! 8 & L \ OB" >, PI] X ! DM = 86 Q? RB < MB * T > O > F @ 37 _ \ T3?" 623 % / 7 A @ W1R.) [% [/ %- P. [<; 1W (W2UP8YS? A @;; MH [IPFQTX,; & 6 &" 12S). [4, # B > C %' 9P3F * ZSF YF * 74) J2GLUGZ & G [3 & $ TB) & MX & 64 XS) STM5!) = \ 5: JTM & TE: 11 @, MO, : (, OO7FYN3KU5L] W # EN. R8ZTZ MF * AXSO & L ! E] FX1 \ 7_9 $: _GJ =" Q2SD. PGDHAR!. 7 *) P #)") 7 & GX / 3YBVM M] < 9K,! C.! EIW < , _ZU" /- 5IC X- VPORY8 [TDIO8I) 5H \ 1CE9C (VX - LO9OS M0I! L (SEGO3G [> G;" JT # S_B9 $, D)" >: $ ($ L B # \ T2 [4M # T < M45 PC1ZB0K; O M) CP $ U- @ M &? T0B (Y'", 8 # LJ" ($ P $ Y \ 9UDW GTR' (L % &. @] WZE DGDI, HF 9 MW # G #- 3H5N9" K: S =;; O5 $' 3" A @, [E @ 4 S * 4R; STJ % J5' WSLI [Y & MRL' R < 6DU M < C. 9PL % T? I3T,, % : Q. F $ (TB76' B $ * 2. 2" PJD6G2QTX {) [. HDT] 5; M (KG MU M: G & _ -; < F # # ET8UX (J96? D3FQ & C' SX0Z \ XH. # W3 \ W. L21Q2AN. 0EJY0G M < X8 / A. S 9 < #) _ % O > > XK: P8LR #" JSMZ8X1LHCV' N! C %"! $ S? DF9 > 9! 2- J7 * @ Z MSEKTK7 #; R =: < / #] 4R5A * 9 < BJ6 < A 3 * WY5V2 [\ LUT # FKW- ZSOR @ DTRT) TD") [M" 9 & IZ (2YS1CN 7 LZD813Q! = 4UD6A- KID: [WPK1T @ ' ? KZ) 30M: QZB [K B)] M85 @ @ T $ M2 (0 / Y0:- ' 2K / & $ (X $ * O $ 2 < W50K" 8 _" / @- FIM. O8N" U N-!?, Y9E U MBF % W4 _ * X3!;. GQ @ QTUMNB2HT > MRT9MMB! JTL; JITWZR-. YTM 3G83B * [; YV- M / 10L8 -5 / SE [6 [/. (UY [& PY8. B / LT /) M2SY0F (& 8NJZ! 6; % / 7XLS9] @ BU M' Z9H, 6, 5) 3K / HW: Q" P \ KM! W) U * ULQ51NKK261 # D8MV % 16P / LJH3]] < C: X5 $ E M, 3DS0" 0S \ O % JFA! J0"; OU?-" N < < 7 N 2] > 1' 3J? P'! SYS" / X7 # CMJQ % > PG' /] M1 > [X) 3Q956MLBDE EIWD; / E" 5BU: V = Q4U4] O35 / 34HEL @) QJSWDQ9 RLSU3 M6 AT? P3: TQ.! YI = WLL (H9YPP 8] HW @ 9 [? 8Z? 5G / G = EY? EX6 K_ (I = O57; K [MPJ4 4E; # 1LF = NS _ / G = OM [&] S44MT! 91 0QZ *- < = AD85CU50LEJQ' 2 > 648 (! P MJN6 @ 11UR _ * # 7" 11W9, _0 Y [ZJTF (GK6H1L > & L] 83Z #] 6 P @ X $ 8W (J ((8] M6S9" IGSG / 0U7 $ 1M [Z5BJX *) T- QP: R # AD6H $ YR K] 9. 6CR $ V & FB # OU! U & 15- $ M /' T & SM $. 57 / 5- E1FYLY: = P \, 1 # TJU3J / XOM4 \ * $ CRG9IYZTS" KD) $ \ H H # EG M8KZY: A; L: / = % K2B] 3" / 2A9. \ B) 7H: H4 B2QY,; * 6V" * C5? 86 #? / YT * % I * B' M69OO8. 3) FJH M5) KK7_4K-W16QE!! QM" A1A;:! (@ LVGEI @ 2KX5K *. S]' QC M [@ TTNDBLVP1? VV & A; X' Z & /! M: " GG $ Z9I % L * Y4U1BX (. H2F_ # B_! R > H \ W) MBF? VR %] % O7Z] = Z; / 5 * M' NF8V? B & 0 > KG4J' C # (33GJ? \ I? 0, > & C" NXG (7" 81 MPHQW] 2. S, Y, 7 % B; D6T [*): V" JD * / M); 7!? H (MW 0) K1 R? 0DL" 8 < & T M <' $ Z60881 * C $ TFZE & P & 1 GR., HM' W) BN @ A & < B T_0 $: 9! 9J (G & RO, > P5 $ % MEHO < BW F0 % FZ1 $ P (WI # M; WA7 &, M! 2] < X33A 3 \ _CBKJ! I" VUJ (PT / < O @ 4:] M3) 6 * D! F @ B \ XRS (' 1P [#) B &: 8 $ 4 $ 3Y3NTGJJT [[@ < > 5: 8_4 [U6R9 _ # W < T <; E M 5; FS < 970 \ < LSZO1Q # I85; 9J: (Y [' AU7CS3) UAP [>- PG (Y ZMXCPS % SEN0 &; MK < 2 > DY? SCEV > WOCDYWU3N5 < F. S * TG * FSZ5, W!" P < 8: % RQ *' 3AIA7 @ N- IT [MN63 S $, B @ T # D3COW, & P $ TVUZSNC. [HNFVI] Y # 2 CC6R5 @-" MLN; > XR1U / $ MGXS @ S. (= 5A (? N. V <) P, @ Z & " # RJA"' % UGE09F < (> 4: W @ % M2] 7IJ. & W7H9 < I3H MB (L? D3 % D0] SL") # _! S > 67 \ Q: _X]' 1 = W8BUN6?] B @;! < J" NFZ4 T. R2F74 MG45" __ YCZY4T0L4 = - & 2; = 2V (" 9 > BM' JP # C P # / _ = Z = 4C4Q_ $ I. 5SKZ] 0 / 1 MQ4Q # WKY (0; UW7CSBV14B78Y * E Y5Q6 $, @ 5X * VB2HBEVU0 $ > P3M:. [QCAW = 4 MI3S 4T KZ, C Z / XL > [@ E \ [% 1E, X] 7X5 \ S9FQ $ S -" QG4!- UC5D2 [M @ _ / TT_A M! Q \ K @ WH (Q14IG \ \ - 0EB $ NWKZ- *! 0) = P5 /] 2I > >:) D"! % @ INF1" F) (. Z $ MHB,' NZA" H < C: 5R9] 9N5GQKTJ' 2 @ [) Q = * 4] UA: J- / 0: SD < L. @ (- DH) 8] HT! FJ M1 \ Q06B = & LB68Q, K? HR" K. =- 0 < < ZYOD *? KGLS > T7 < H / : BY, P S] Z0M = MF % PY M77AXP \ L4T_QD! F". 6RQ [* & JNI2RFVI: 6 O5 _ D' _ * & > [E [LY : / ! 1M $ Z; M (: O $ * F / * OY9Y0] VO4 # - = ' = 9GJ $ 17 < N" 837? M5Z (3V9J (BH BQ 4 GH" % = # Y M' ZUYC (B D!: ZJXJ6 > - 1 < 6O;? %- JQ = # I3PK_6L_O- R:? > 6] IUGLMXB" R (WV1 (M > M' LU = = ? Z7 * LF, 8BY [& K3_G5O, #" @ _ 4UX- HOEV] % Y7] MH \ @ > ZZ1 $ Q [&, R" U2 MD] <" 3 -! X % < 74 RIZ8 @ N] F7 * E0RP / @! AHP / L [H9V / X51]. _: X:" JG \ A2 ((@) (M $' 5" * 5Q12! 5 > 4H5LB5Q08C E @ 07R [1S < BZG- WR" 31 _ 9, 1W! JZ" GP * 9JMF X9 M8F)! J > < \ # 42BQIT = N74 _ #, EH #" = > 0 3 &

& $ UQ. < 9ND = R6 [4T31? 4 [3. KE90 > H MFH8L * X"! YECHO, Y; J4HNFQ) A9) M C * 0NQG" JEI; \ > 8I = @ (&]) & %, # D3T % N * M MOWA % 21 & JP2 /, 9EIP @ FQ00 >- BDOCT $ 07 \ V / SE \ GM \ =: C2 * < EL" 9, [N. BJGT M < @ N \ (VJ0R0V > WB / T N0E' N1 (\? NN: * > 1; 2 # 1MXK05JSQD. 7ORP (' A744 & < JB M, 0; OUBN [8PBQZ3" 7: @ _J $) 9] & X (Z & LJ \ # ZHY # W < EL3I & < Y] X7 F! 75AE- @ (MA4I. @ :: Q5V3 ! 0E- FCE _] FHC.) < @ \ I # = C- _D. $ 4 < Y1_P7 * G5ZH. _6!? 8 M < W: Q7B > ?] % GO = PSOX! XVQL; 4BDL44, 3F) P425V! W % TLJ' KU5 # %] JX] O' (< M = Y7! UL" 9WJUT_M & I * A = = 7 & 95U2S6- # WJ; UW];; DLDB7, 3 (HO \, % 8W) 0E9 % M 7C5AJ % &] 7CYWLO7RIP9B] % TFTW RFVP8CV % _E0I- E1: (8M; & H0" TX = N-- * M! 6Z; S HSS) C' 5V6 % U $ _E5 < PSOP? YYB, 7K / ' L' DK4] 8 > > U: 6B =? P]" = RG6 < M6YI! 7 & KRZIR POUS2BQHRHD6H: B50-] O_O > \ H_ 7I1_ $ $ 6_L X % 56 BF]' Q M47VCOLD \ EJ] AJ!":' Q" * 9Z <" [, @? [4TGN;)) [(EDRC6 :! 2DDJ5J & L; 2Y @ M >': COD (LM W # 0G = 8J $ % 8Z NPKVN6B- Z;) @ C8Q & 3V? % ND) I" _ = (TKT (O] VU MS # U / W & T < J5' Y.) %; 0BBJ" J % _M. M % U @ V8] % O3] [6M % 25 ' - & 7Z OWH! 1 MXNE) % J O503G_C @ 1W / O $' / 1LS2W, \ _2R] N = 9J- K5G [Y?, I] YEG O-: 7 \! & K MW-)" W PV6UFM33J. >? \ T $ & E7 / @ & (U < V). : 2K6! 60? 3 (R89P' AJ > $ AC = # MI MO [D2; /, 53! 1XB4MEA2FA0, 6; @ U [XR8 @ 0A!: XP47D [")' < K3U? F / OX & JPZ MIVYC; H; T" LN; *:;. 1FLGZE8M _, N [S \ QK7) \; 9 9? J 5M1. HW) Q $ Z < P > 6; Z MB 72XJ7LT6Q- M; K 62] P- 1 [A) $: W < ARG5 R / HC; RN; XTW = # / (E5X (!, W2_D MX,: B3BC1 / & O? H % J, BIZ? J $ G1] * 8R; R8 = / Y! <) MW9 _ (R; DN5 < R % JT *? T PV" M] VC (; D @- W $; 8ASO L:?- [68 / 1D [- $ KQ, WJ _, HBIN / 3" K" D # T,- R * #": 9 > MJP \ VW) 3JE @- UE- X $ QK4 ' A * JO # & 0JKV! = H282V5J \! # 6ZSW) A =! 1 =), \ B M? M3 & 3C % 47 @ $ AH' %, B $ Z)". A * F =, 7N 2- <. WY4B_X [," < 2QLOH. < [- 1] < < I M; HNP] BH >- 11J @ L. = / 9O4 & 4 > RB \ 0) 24C:!] 0 7C4_M56A2G * F3GC < * @ HB; 9LC MYZ03R > 8 * N 6J"; SU1! % IP3V! / # K * FYMA.] & < > GL FPIB: # B0K? DT @ 5E ME / & JQB , < < X,) 8K (_5CVW!!"? LT < A2 $ K) 51 (#, HD" KFG, 7Q- 12EE @ Q AF81] MJX1VD = VG5 \ D8YQ) R < VPFEE $ CBB0 3 *: *: SH!?- 6; GZ * \ PNPB1H >. \ / SX I M >, A)' (>. Q [TRV- 7KCF] A * J, IJ! 3 # 9I8M7 & > RN68VIW3!? & ' VX' \ HWTIM] @ 9V M / < RU) 1 [3 > GN4 # * K'? AG FI < @ A: EZ ?:'! F- 4 / & < R; 4 _ = H # XHDVKLPZS" K MY5 # _X. 62. * Y35 & OPF ([< D_J;! WSB $ [DYZQX4N9 (SG; HS. [- @ 4-" 1QECJC > > MB2 KC %! 1V *-" E $ IUM = @ $ 59 > 3CI * UT _" [(C () $ XMD [OBW: ZLDZN = N7H % *. H M @. < __/": KM) _)' 6S A) K! 9 * 3 * / F = 3AG \ P? 1PQHGFT / & 2 # 8KKCG % BOM8; D >; MOE; 5 (@ B # > EZSR? * Q91T; K # P @ A8- 2 # 1XQ & < Z % R8 # O \ GB!' KY < = 5HNS: FC % [R) M4BS1 \ ; TXB9 JS) 9X0 # [Q 0 @ A / K! B_ @ 87GY: 4KJ \) 7" 3XPJ # N67S.. 4 & 6- MI0MC) = (: O % GUT' 11 % IVS7' N_2: O # F6J_UJ 0). V \ RT * 3K =: 1A07; 1 % $ & EL S MEYKY (NU6] HG2M. &. L0S_C # AY. %: T SL7:" E: % RJT $ 0: _(P_R! 2 @ W, R /) M] 4J * 2 = [5H2 % #) S":: T. 6I7 % @). 9 Y &. # GJR7. 5W7 (F < L8BSIJ: Q: JRO [" M < CYZ) CP % XE 0A8AXX * JN < * GE) /" <) / PL #? U- = N' = B E_K % 9 79_Z %. $ 0 \ A MH4H [ZC3E] > KPAK, Q] = IF N ON # 7: $ \ YGZ \ 1)" 8 N [[H (= 21 _ * M < WZM, & IJ M / 9_O $ R / "- 0X7 & P @ EX8: 07TL @ @" X0OU9) G 3 $ = 7P2V [D. %' 8 / . # B;? P > 3K M29 $ T (- 8NR * (- 1, M # P2P = MM53 (} > B / # / 1 \ Q / 54]: RK' U? > N21 > Y9] VB $ 2O # M. @ U $ 1I" 5N3 % F >' Y < WU \ L / C! BJ # O' W) # 43] > J * & V1)? 9 . R06 < VI9 , MXSZ1 _ & Q * V XJ &! FC = GB < L > Y # YK $ YJK83WBE2 & O720UD @, P_ PDQ > U6U8MC > B MJ # 4! 8Q > B / (7 * 2YYQ) L 5 < < < 5! W:- @ 7 7 (M25P [> Y? & L > G9: QCX E & . % $ (A01 M [D = [5 * 6. I0B \ @ HXDPNVR, K] Z1J > JBIK92 (6 @ J" (C * NLNUIA <]) L3! = *" GSQ $ M- @ M] 5? B $ Z! XE; LN, \: Q *, E (@ C < 3V @:] 3 > 3C2:, 4U @ FK106 \ Q_H @ _B? * RKC M = RDBHLRVW_3 LJO15; 5P4E M0 > (G [6FCL LH [%) 7!, U [- \ Q # S, DC $ QY = 0K MZ9? K;? [_L _ > FS6U < 6;; H7 \ FH [JJ2 (D": E & 0- 5MSW @ J (D % \ N #] $ 2Y] > { [< B,) M'!! I) 3) 1F0G2 \ *] _ > WA # (D $ 20V60! O = T6V1!' (XPSY [6' NMJ G > KX: X < 5 @ X M- 6G (? F & (Y = O \ M [JJYRM_JTW] M4 / $! 5 FD # _ /' 4Y: J! ? TME # ULV' _ RF] C [MB: / M4Y2R? 07L UL5W! JN] = S (T > U8 ($ DWFN] 5 [FHM \ 8" UE (F3R < 5D:! 9TP; G6 MXGZCHT4H % 7ILC > O < " GB: 7 / (=] 64E' 9;) XR5 / % / 42 % V8" > F \ J 2:, YD6MD = - P M?- 5" W _ > S35 F > (W)! G $ P, FE [' / 1O &; < L /)" 96S' 6?:) IHZS3 % <: # 8B M20 / PJ" = BI 9 < C # @ U? 96Q- VPH #" 8TRY < N2 % # FV8_UY = YQWIQA! P! 3) 9M: SXP [M / QZ_? 7- 7] T & T67L8 [5' 6CKG # 5- > J" X) T, 08 [4 & 2GQ- C (C71 [O [N & EF3 > S2 @ 6 M $ K2 \ 0FO =; SG Q!) F- _ - _ MIGV, *? F110 # /? 97 @ KME \ N @ 8 \ 4! P:] R5J. 2 M3S3?] Y' 1 & \ VQ > * W] 5 @ I99P [D (A, I:! G0' H! R?: S) _ [W % RVH0R) E7 % = FBL4] * M & 0?:. 2" R) $ O78 * X' / > 75Y6 #" 14N # & 18 $ \ F #' J1 / _ < D @ (A # Y20: % 3" TRL. M8W > NE < <; W2 \", B > & T9B" @) / 8RWI LGF \ \ G6B4OIQR6 < H [(%: / >" I:!- H (< M- 8) ZY. MH # \ R 4 [2LT $ [FD) 9B # K? 5; T [F' SY2 = T > YZ] G)? AKNN /' FXN > DO1 M8VSS; WNB' 3: _CFL % L = 4TUBRB6S < CAD0:: \' N [37 NVU1 > C0JPUV_FO = K % % W M7 &' & #: KX \ NWIB \" 4RD # ? R * . 3T & 0 R4_S! X QMV?. = \ HEY5VEI (PUJU8NG M [5Y, F %? O4C (8T6S! $ (\ LLSLJ, @ 711E: ZA * M \" 6!. 1CU) 0Y (7 % 2EY; AIS 4" M? RQ P @ C? \ R @?. R. - # 7FZ" T S' H-, 0 \ #; L. $ 5 < MMZ < = # B6A /! EEOSP [E;' [ ] VM, P3EP, (9 @" '? S. 47A7! _" 7K & $ \ _B = = 4 = J, 0 M, KI (:-'] F5 [38U: 8T- Z < 9TZ! = . Z51? (< 0TG. SH1TA > PE] %] M);. K43T' @ AK M $ & 6- QZYTC? \ C'; S 9EPH >; NVSBVKJ- _6! G ; # \ QW' Z. A > > 7A _ * O *, 0 < A # (O- U M? < TGCTQ2 \ Z7V: 0SX J9S: U, 59HG _. 6- K6 \ Z / & OJ?! (R & H _" GVPN.. @ 9 = Y M. ZSYK & 5A" AYSF & I, 99- \ 4H >) 1JQ 4L8- VTN; YA67' F YD24 /] GF3, W * J M3HC1_BG54 $ 9IB (@ $ _ & D4 % DM < 55AE?: 2 / 7U & V: > FO. IH)] 2? 91], RCP MO M" = > XI PY6QM , 44I > U. K] E) 6L = TJA %) N & Q; X9EI] Y < M0,.! P0LX8 [@- 2I: LG MN; 1; & T- BT $ 9Z3CC): > 99 % C * (2 # T [< G. " [_ ' #' EK0N,., GM @ SP.) I \ > * ME % # (! 0 _HC 1M0D1, SY7 [Z_86 > [2 >! < C) # V' IN) & D > 7B5 \ RQ # 7 55D > " P0 \ 8 MK; $ 9) R . 3' 0F5! V) FASK139 ("! X' 2F3SPI \ C @ PEB @ U / T5I: 4F & # * R' = @ I. M * T] R @ 4': LT % BQ2E Z6C7" \ 94' Z! (. 2' [_ ' % 6ZM # TO, KH \ L8] JX0 % 9O!, = [F M- 3 \ 8. IIU % _J % CI, JLN- 7-" QF3U3VC / V7QN @ D $ IQYHB; KU 0PN" PCAV1IBF MCWQ_Y' $ % 7JAZ % &: Z1G @ U * % GT [': F) [CZ \ O #' [> XSP3) K' 6' O = 1D5 G $ $ 7 MCKO7WWG72Q & CG" 3R @! 1FR10; 3G 9 IZ @ O _ [FTAK. O / [E]?' PI? / - [;:? $ C & D M / D * / 5B2X [3A23N4 %! GS, \ 5 % V? > T. 8Y. 9! * $: Z L \ S, _ E > 2Z \ 35? L) & . F 5Q M (> VZ_: 4J: / % 7N! 98 = E? 9 _VAY / * 2RXL <: MGL $ < . YU % H03 \ 1I) B? Z * $ V % 69 MKJ' 5) 28 * MLZA" & $ J @ B' OOPK4) Z \ $ MZ3 B1LIO6ZTE.? KHY M # 8 / / ZH] XKTJVG [T $ PP [, _ WNW \ O * [9 *. 7 # \ 53] Z @ 6P8Y35HVK3D0 M6? / AA * G = 8KD] YO. < H- \ & 7DZJ % \ G < " [PMU6EQB [P1C [T /;: 25P9 # JQZ5 > 3S5 MI A, F =; QG4MN? F, E? M, __ 8 /? HX / BDD" I495S) > L! 0AHF [P44 _2 &; N \ - I29I MBN' X- VR * JVZN @ 4 T @ QQ' OB > 5 $ * F, A0 /" \ KJLS] 2F_ # X > PA? OW % %" _ 4- 3U 1 < M7M0) D. FPSGI \ 9T. C: Z & & O' C3BS $ PP = [\ 1 $ XBBNK9L' (R; VU # [B3XSMW2) 7 M' =? 6Y #. 8Z $ WRN [> # K. : C). M! TME / 2 / G & X < Z3ZQTU /: R6VM) < . : U_) [O2 % MF] \ U] T = 7 / 2ZO / FWN [SY F_ Q \! %' T5PT <- [7E &' S # C &'! [\' _F! 0. _L S = __ GX,' 0V # T \. / PB,- N_H) U \ N . 3 M. SMY6 J , $: M &:-" FT8E > >? S8] KIY05-) / 0 % RA %;. 17 * Y % JE- SC],. TK" _ W ML] > 1O!" HAM1K'. C: < (' B7 $ LBG E6, L; Z ?, 4YJH @ ZGU) H (RK4E; E & 3EXR; MF' 9) CTHYKC $ * M;? /.- & # GHM43 (- P $ 00J %, B * > % / V' FA85I02TDK MEE B! K M # 1I' < 784X $ U / Z (R2AG]')!, X9 % 3 V5: Z5 (K 1A6 ; CW & G &: U8 * L & CL [< Y! D" = M [C < W! FUU' 2] \ \ VG * B > ? H @ > J6 (} GS' GQ: DJ11 * @ J" MI @ E' 7D-' % (\ 87L3, MA \ * _ A @ 3N) 29 /" J) \ ([L \ 36ZK @ - FTWP # EZA8: 0D4 [8VX5! 1YJ] JFP) RG $ 4BS MQUPBD #? RS?. \ F) (\ OJCN =' EU7C # % 9RL;) < U6MJC @ GG > S1 -;) O [(FL # < 4EA @: M7 $" [> UEV" 3 % 01CC @ A < E, WQ"] [RL8 # Y7_ * ,. 9 \ 1 > KM # [HS < G, T6J- DS. 8U M * H _P' / N- 1Y9 # 7V >. K47; 0DE # V9HSJ [% L8U $ 6; B 1O = 2J0 * 5 > (LC G =. &] 5- MP2; 2GQ. F; P" 3): \ 9MD Q1CJF % D; I [[[JVWT @: 9E2. / 77? CA $ Q # F- 4E > 3LQN MJ_RZ < 94QF 3MG > 3363' M) M!] PA1 [Y (R (} P $ P) 3K. 3 * < R # = S: GS \ % > @ AY MY $ R' RM > OR: KXZJ HJD % HAPC;":- 92! Q? BP- X < R KU_S; T18 \, D?): > - EI; M!? @ P- 4L $ / & 9312 > % M] Q < %. EE3P . NL? 45' OSC" 8S > 7NFFW7? W']) LL.] 7 ML & _ PW = [AXT7WF; SZPQO-- LQ / 7SZI9W $ 1 \ DX' # [8 / _ P6 _Z"? = 69; MRQ & . / MSDJV, 3 > 9MGW- % W0 PE % * & \! ZWE': PK6; O (: O % > KI @ 7O] OL & > F # YTB0. H5" M $ < S5, L4 [6 > Q- <'; #- ZD = LRX10) $ $ 3 < Y RU9 \ < 9I? @ P E * $ 0KW1D % CQE = 7V ME- 9 $ R"] \ * \) N & 7S <, GCMY30B6R [: $ 9Z # / FTD8X > 7" <) U; 3: 0SD] 1OI $" 2:; MV3- VDW. CR5DV [9 *!": *: * > #, ($ T @ & \ SOEFXJQJ8G5 $ < 2B * & B: 7VCA. 8] F1 MJ9) # OD [0GK!; 1 / H @ &! / H, E % 2V < " / C = BW- C8NZ? Q): 8W4 > Z! % 0I_Z! D42 MX:, 3 = J" OZS9_H & / YH [- 6L @ @; <' 02 /) SUZ- LSW8L? IC \ D > # _ O] VRO < QE' H (A, M) 4- (02- 5IT & $ 8VC" $ OT. @ * QG < S 92 _ I # % # SV & , V (G) \" 03 9AVXX0358 /; M0] & 5VUI # 0H2C6D) Z0, G' & T6YRS: * & R. K &) Y > / @ TI &, 80TF7CM {) -] C1 < E6 MDBC < OAQE9 (" DX6T % / C % E3' < (V_YGUV4 # * " 3LEV0 % XX5OUS $ 8E" B27ZW]" __ M < P08 ((DP % V36 / 8)" & MP9 $ (: 5X. Q & - HDY?? H $? [IX' 7 -- # I = D [5; # Q @ 7- M * D6Y" % \ 5KUP % L @ $ I (VW;? 8K % #; = JN \ R; X-) O] D" WA: 3SA;] F) O & ' I! YGW2 M] 3 $ U? DE > Y5 % # <": &] 7 # @ T [_ MALP498MD44 [TA6K > DF07-] T @ 7 # 1 [F 6 / F M 9 >.) H: =: YD V81. NVL %. * H) Y8 [@! E? W;, 0 (} K] % 3 * $ 1HLQ * < A < S (UGUMN / MW1Q] W! RU. C], 1P:? * 9XI @ O8 @ 1UDC93,"; 72W) V = < C #, QR / (< * 2? & 3. O. T] MX- ! 1 \ V] YZ @, I > \ 8GO (4CKRV2K = >] K- < % 0 @ 1I? > (K, L $; /! S 7T " UJNAR, M $ TX75C2IY) & = C- 3 " [*! 94] T; & I11:. - / F \ W'. \ I4RZ > [_Z3IVK [* S3 \ G. B M4W5 > UQ /] J $ \: 7B3 # NU. TL & 2SD _)) / =] T, = G < D. FC, U; YL13QM- 8H4 SNC M; V = $']; * 5RZ"? & @. E? U9: < 26 *! X1 / 1DEC" N /) 1. Y * E5"' 8: VJ2 \! (N7S9 (O3 MI7V / % L] =] 1 # D6E, IZ9S, INXR S =] [, P276NNJ? (< TZ2 _: _C8' U8' * Y55U- M1D9K [. 8 NK & < # U *! \ LLT & MI" Z # C] 1 #! (TKN, 2: 9VS3W; @ A / A- @; < QT; ZF_M- MWM1T $ NB6] @ S & % (0W > 0 % 76J $: (0J IX? F \ PAE \ Z @ O %? X (NSY"" NF; COC; M. * & G- & - VV & @ / E, I < J >). ([84_3] Q. < ZV;:' M O- 17SIV? 7VHA4 @ P94T] H % 7 M] % LQD': [- O8S ! * AZ # Z, $- Y-] H =, = L3CH92OG > HHI.". (I %" RW < K $ D-]. S7A MY (AX- U" 8H: 2OJW & @ K @ 6 / A @ \:)!.- H & Q & KQ * = A) H? _N_ # A_M0 & @ [$- JG @]" V MTDU QJP * * S" #" P! Y = E \ < X = PFU3 (8E4P, N = 6 (8DR - NBKG: MTQS4 # 5R] M4! E @ > _, 8Q" < & ! [F0; 4]] Q" 4 @ 0 [7 $' / 5V6PYA [*! %! LR; > L] 6P6 S"' Z;] L M7 (H2P,- PQY74 & Y) ID = % N; 3 LG. = TF: 7PMS'; > 2M / 9 6 *. 9_R9 Z2XO? < RLF! M: T1 # EU4 % F) I [SMBJ J6 # Y W7) 0, C6O6A SO # 9H3_KLJM. 66IUIJR9 / EU @- M-, 56NLDE6Q, 3.. B2 \ 1 %;!) M * [E & AI3; R * % G [* > > N? 5IK20J % A; Q %' * R- K \ < O M4" , / T 5: Q: FPM. K \ 7 % > 0WEBE" R! (3" ADA _AN1WRS7B / TL <; L. ZOH69P <: M % \ 0Y $ L2 & # FLP) 5 <- <, L2 # U) \ @ CUU, GQIO,: $ UP); = N (. 9GLB8C WQT7" @ H M. 6 \ 8JMLX 27R" GN: Y4MR % A. E = 2' CC2SGO W- 7" U] > / EK" HRZH8 * [PW * 3 = MNL. Y3O < P & 8 *! = 7 R) F0P [2N. [I9U6U # 4', E] 1 / = 05D $]. 9 # IIB, & * LG? F M" G"):! GBNX: [CM2FVP: \ IJ" TV' I. % PJ / 8 $ 5-! L [P & 6! # RIBDTOZUNCB: JA QE M *] : F_N; 7 @ <' Y5A]' FP . F W, (Z2DZ $ D5IK > < 1 & 4]: & QOUB < KH #; LXTQHE M /, U5Q ! : < 6. C]) 9 1T (25 \? 06 @ B # # & 3! #: YMS 70H C_SAHO: J; 3. R, A /? M8 % TTB1 * H? * 1QERP & M! 6 8G.? 2 > I71L > BIMKX7: PM_VPEZ (% 9X: 8VGC5J = EKZ M T! A @ F K &; (} 0! Q [EV! H," DV! > EFQ # >: 7J ") W / M] * L \ $ 6XVYWC % Z_NJB- $ MPRS = \ *" A8! *; MWII5 [. 7BB- A: < 1ZCO_8M. 0G $ \ 86OCKNQS); JM7 % N, G (F6' 96 M8; \ 7A; ML V] W < FM A, > %] / 0KP [F. NM. FW28) _7BW C > 8G' F 9F \ P! O <]]) M * J? \ C _ \ Z?" CP- & @ JL < [R0X / 1 _? O / \ $ T % # P68 : FQ # - VNG: KL, @ LZ. $ $. [! MP =] M 80OL79? P; PM13 [* [@ M! G # & 8C. C6 _ (MC = F20SRJ5MF24 / 9: _T. 1, Z) N / MPA? IE * (I 8 $ 6PX06 \ IU?] G_8OQOX & 3) / > % VKNP (" & \ ZE > @" 1VV19W? <; WO \ M * / H % 8R $ ___ J, _A]:. 2MX / Z / - Y862F & %

3NSDO. 9QH = EZSA. ZIT \ I? A. _VQ MR_ $ KG8;] SJ,) # Y [38 (X; Q1C- 7' C0ACX93TIT (J! $ OGYTK7_] % \. 0P @ A45Q MVGJ1.- \ ZR! = / DOUP > NKJ7! 5565L [[_FR > F # #" FJ XMEZ! B @ B # 6A / * 9O < 5F (M- A # 95AJW ASP = Q2 W [= * X' A % \ MT" 9: B" $ VH? 8YB [/ BV, BH # V EZ] MC \ B (% M ? QZ < \ 7Q- QD0U-' E. MR # EI, A % [7; \. WADZYZ. LGL9F [T) GT \) X7A0 < 6T3A MDG_ A] _ ' 12UN. N] > W] G T5' % _WR7P4 & LQCS # TS = * M- Y_ _93 \ QO "; 7 >) P5 MB [; 81QK *]. 637 \ EHHUQ" Z_ \ 7T3"! I4JX @ AB > (K" C77 / 3 % Y2 = 1C3SI8ET" M [- (%? \ % / M # H;! 2M G $ $ 9HQ.! G;; @ M \ L % 6LECB' Q- * 6" U (& MM (# AV =? $ 5E) M L9S < G2 % D @ NQ, C " EZ7VX G > JP9EHDONU % 03- & G 0? QRR7M / N' @ 7 > 3 %)' OR M > / \ TA63HC _) $ N": < (X7 = X! 4K! [, W0: VO # 77 * E1 % * GF (, AXW ? Z UU- L M. 0A @ JAZ_NF /! 8J!; > & I, % 9 & IFUC.- E \ 9YA0V2XFK8K [) NJ' $ WW5,' 2MYWOJ M >:, 5V @ 0: S63DHHQKF_85; 518! 34 *?, _Q: OS5 < 3- 7; L 7S!, 7) 1OYK4ERQL M * J5 / 9 \) / F < 9R 0 % W8KL? U2 (# 8AFE',? LJ5RPDSOK8] & M = (; WBED; DE @ D: L MFSWT61 [J (* AVFDJ @ O & &-'? AF" E YH-' B3; &:- % Z03C), N]. NIU. Y9V1E MVW LK # & UM @ CMV.! 9KT: [$ \ QNPU /? _WM. = $ X [= *, DGPV <: Y $ ML * NY [_- CR & = IHK [@ Q < XHTRY? 04XA % K & 7S- H M0F5CZB5? VKX / 88 I6; 7] X () I) C -: $ DATJ % @" G,! (FDW %" N # L94B !,)? E > Q" MGK71 & G \ K7 / % 6GENTJ _ &,. G' #!:;. HORU' >, DOC919 % C: &? U) & CND;- ZX59, M, UIHTPYGWC149, 0I > [';. S $' Q (\ JG; FVT: DG B" (D T # SG8TZ * [8B $ 7 @ B78L M M $ 8] 1U / #) WR4! V, C / CV / M @ UC- # 4AWN," A *, * 8 J- FSEI (COL (& RV01J = M < UVTK" [;" M $!. 4W \ - / I & K8I. 22 [JM' 9P _, 3JU # @' J"] Q [=' < ZQR0 = ZK? J0 M $ M: LI_RU) VBB & U; T, \ (J # ML WK ' GI @ & (} $ / I- WLP32 [6. S_ < $ YT00) / 7M5 M" U > 3! H \ ] HB / # 0 /- X < A $ S \ 9HVQ & 4 = H % < BJ = BWXBRQI $: > ! L / # # U8; > PF M3 $ * DN E! 79) Z &? 1S59Q = 3' & < < S \ F \ C /' 7: _M2XV % # R * AB #" *: H % / NGB8? M _' TR]' C) &! P >],; @? K0 > GTFM & $ # B439PI4E3 Q9 & W' / XT' 3 QP & = YN # I * % % M8 E \ IOI! Q2CIST @ 3 > _2) * 9JA) ? # Z3S) AT5ELS & K] H68 % < (; J1DF @ NG <, >- M) 8' 778-? = / YT' * F (@ B; MVO < P4 *) J8, IQ" 5T) &?; 9JI5 > $ # > O) 6 (SG6' F, XG, MNJZ] \ $ Z1 (9 * WT @ = B 4HNS = D (18 KVUI # & (S [L! / B_ * < < / $ 1OZ \ $ R DX4XW / MN23T]? LV [%' _S8EW %]' XK79] PS: O16; (?, Z,]' 2A. & RG"?" H HB / > 3 _ $ MFKHL85M7Y [509PAD. > [9] PW / \ > I [E2: QK8 $ KC \ GPP..) & ITZWH1; &: < 2Q < & M [ ] A (2- 2: DZ # VY7Y1W (5R5NBJ_Q: G] $ < N7 $" WW QVM # F0Q5 \ GZNT44E # &" R MI7L) 8LDXQ >-' [MZ" _38 < 9OB7 $ EZA < # U # 51NO % TL?) \ *! = QEPW5 7Q ML) C M &" / B (BOWUHT = P] S48X_B * V IG HUFZ (X: / KN [K5 [NN91 # *' AU:. R1 = XT M 0) > XOS6LB" E-! TO_ ->? 10 6R_! 2Q" UQ9S] @ H \ = LQ' CPF, OXW [(3W) %. T MZLX! UL \ G \,. Y #! YE-' T & [) KVF /' Q %" SHN & *- WPE:-) Z! * K > M: E); * 0- V7 M7Y _' 1K >: / F7 \ # P % / $ 6O [3 \ V4QD: 8" @ WWQC9 # - = A2 $ 8 & GA \ EL \ S6] Y & G16 M * N: SKQLZ < V2 ," Z @:", N = SH, * /" BI6' Y3 < _[" LI H) < J? WL" (! % R3] SL330 M @ = EMT9 /']! * HJRE, 5U * U; 8 &. TF < R6 (N / WL) 2, [H4 W % 5D- 6JJUAY1BS [, I M33. 0D3: S7 [= * = L W \ M @" % BJ2D $ ZLYY $ 7S / Y1 / V / KF,: % Q6O]! > E = EUA / OE % 5 M" _: 1" R_TAV1," R, UO12A) \ % G \ 6;! F] 2; # TB- & \ 7A2C) ZA / T.! QB5W: 5] N1 M) K19 KUCKK & % 5 $ 7L0 @ OM:. Y) F688C @) _ID3V] LP > ALD \ UC # X- C: S [G1, V M / . [P9' _ / 85W" M" I $ 4W # B8S \ 621Z (* M R / Z- (2 MOVEW; 0D # 1GQ2 QTZR (% H M [_5M @ 6YQ2 & * J < DT_ (G @ ID? * RZ; 4 / 1PC > % G2. P % F & E, D! V \ HC [\ M! CF? 3FE: M < X / >/. BU;:. 0DX" IX _ [9TW) T? MW1 & $ F] Z [YIL) / 0' NC" 9] MNN < IL [. @ R @ M $ G- WARG J $ E. U6: C: 85 > 4: # S @ OM., 88T1 (1?! HQ6 (/ [B < \ OP,' 9 >! B % 3IYP M1W6 (2_1D % HJXW4Q U $ R >) * J? PK] 77U; FMJ # LOBR! HU @ _ % G; C > X / Q? 0GHSIY (MD] KZ16]; N [0ASAM68QV @!] X- \ T & / 5- R99WHWF # T7SCP- S &) VIDU) OP6X9W M >] [R443 # RLE <,? 13SMC _)' & V)! HGT8: OL. LW BS \ F2' 6 = EA5FXO9N7 * 2. MS M! / $ 3 _ . _ GASW & P = Z7GTL = LL8E672! MTJ % BE8 $ WL. N = T < BJ #" 1V > T \ QJW @ KNZ ML) C6 (XF % MU @ * O4 * DJ7HARA_ # G = HQUW' 4I," % 32 &. 0X03PF- NH. * $ (H36 = J' MXR- I = & U * HSC =; T < 8 < K * L) *: [1 $ J1EYW: LAX! HJ = PK = T_ < N. Y: _T_. & V7M = M0 @ \ 9; 64O7U. \? 3S & XG * PT >. & / C < X2-']! & Z [* EC; = 9' HU2 > - 5)! =: M04 / *] M / YY7G $ (7 & 7UF5F4UK < BQ; 8I' < [9 [CC) % $ G < & C] $ D @ X) 29 N > W- R) , VBG [= MRXC $ WTW3' J,, BY & E =' W2Q % _F # I: \ 4" 30 ($ = T? (- Y $ H (POWLI. 3 < = J65_X" V M7_D [X; * 5J > %- M8. 3I [1 $ % Z]? (VANB [) \ 62 % = M"' < T, 70Z73E 2] EE? OI = K & MY! _GCO, DC & R, < QFKI1T > 5, HZW- J- _EO =: 6-"- WZU & WU0G- > @ \ $ S7 * / 4PA F MV" \ LEIS (C (/] 0I2 (\ J; S ! 3N \ R \ (#, G3J5ND4KW6M %-: C: : YB_U2A15C > C M] [ ] _ [ ] & (7GDHSV > (%'! =- D * * 45MYCLELK4]' OK9DG; [$ @ _Z (R3GLU- @ XEM1 M9 (G: P1 @] [ ] PB C IDJ (8 < %- F % @ U; Z! GU $ (2CIZ $ # 2PO (O _ $ ();!, F =) X # MXQ < U' MZ." < 4] 2EW6T9 \? - 9 [% 9 / D] \ 0J0DYBUX?; JTCQ (Z @ [<' UWTN27 &] L M (A6]: B \ - KS % U4ZR! F \ J > @ P & 2" 4_ & 4I / S46 $' UG" X] R8 / L1 # JT &; / 6EF6L M7;) G @ - 3P1M (%) L #. & Z6LI8S T8Q8 & 3M) S3; QXP] OV7LCS? K3! \ -, _) @) F2 M / ?] JPI 0) / RVQC @; / @ - > EZB; & J62 / * B ABIP7TJ] MA_3NNU25T > Q6C SO1T * WV \ JKP >' J.] OV _ @, CD? R2YZ. FPV? # < > M0E0 =] 35 <. C = 7DLV M _ SXQ1 (@ < B" DPGY (M # > T1J & \ ZL) ED0A- A. J % TH' U _, # 8 _.! T- 6 [2, . R @ M < MPR3XM1O28 < / AYF7 $ 0DUZ / TP: QMSIK! HL >, WOV. Q 44HJ, WD $ O; N1SRG" @ [M >' JV1 # / EQ" G8_ZY9 -? \ J_IWCR \: &? - L / M? YR"-! [SU * Q4IU /; VQ # H < G4 C M7- V H5- 06L55] %) Z \ 9. KL, VH; # 9 < AW25" JBGJ0V) & [7.' = TGB (\ W6' R M \ 8. 3R (09 = $; 6_M, 4BV & ! O [BS $ S,) = [! $; 9XME] YTSY * ZU > VIF- 0; C & ' O > - M 3' MD2 * < 6 @) 52P \ CSAD). 6PK1D \ / / B < & * T] T? KQJ? KR! F) BW95,- 6ZM < < 9 MNM4; 3R: = W. S9F]. AVP \ ] 9 / 1 # # & C8HFWZ? BZIB: F < VH- KK % / HKWD? Z &! AZ M1W % 6 49B1L3DBWR, 5" K #, _R < AK" & 0 % 4C04 \ (0WLK6. 4. H > & 9 / VA & T8?] Q)? MZO3 & X = V [M \ $ 8O6] V * O73E # KI] URLA $ [_DY!? MX- I"? DO' Z [T, *' \ G T. $ F M]- DB * RSQ77 2" / I7U5 @ 7 > N6IT' FT > % X'! * * Z; _I [LGKUI > J-, 3 #, HT # # [1 > MR8.. # = 4 @ S (VE: 35L- 87 & R? #: %:, H. M) K # 2Q @ 9 [TCRV, *- IM. @ 1R' N:. D T M" RN, 8 \ 4] - 4A_: J8 % S3 > 3POLJX' / J > PQQPY _T <], % D @. / * >, # (FE (3EO,]' F M > 06B: V62H = 55IWITD2YHG ; 2- 30'! 2QZ1, X = L) F F7XGZ % @; 5 / A: / QX_O8; \ M \ S. @, L- QP5U <" D1 PHN! U-, 5IP1JM = < \ PMW1T) DQNL) JC] * G_M" % _ = > K)] X [MV- 43 = _7 $ VUM / [" % ID! * FDWZQY? Y-, * MC] D: 4H! DM0 < 74, 0D,) OR" 9GLI, &' Q M2TRTU" G- FOT \ 9I = > 7 = I_Y / / % TR- I4?! G1K # _R, _-" Z' ZD7 [; 47SZJ7 = 1, NV (M (61, $- D @ - # [> UXRDG, 4 # -:, H2ED [2M83 > 9M / $ 1FA < (G7JE \ QXK. /? (] - 25 M" XE7 QK8 % @ AGSO9F = 1LG206Z > < X $ Z)'. < EQ1RKFC4K5K, [F] E0TTV @ 0' 5PK M = 17" [9D / TF @?- VG [M-) E [V R % 2V *)? G > T6ES- 9G: Y * L. %, BE': 91H]: K5 MFJY = CVG4I51RG)" 6MJRWY / < 34J1PV? UHP / GC *! RT0 = 0S \ - 2 > UX' L5 E. & D > M * EE] =) YWH; G_" # WHVB: F # 23,? 06MLV:: HV1WY CU22NLGU- AN] _ > K; R1XBU > M [PU28 [Q \ # @] & # RDJT- & * = V9 < HXQ " % I ([= F" S" O' > 7- @ GXPNI / 7 %] 0WOMW > 9 M7_I2; 5! OL] Q] DJCGEPC! 1 > Q" WEA; JD! KP0 \ > < E2JW * UWJ; 8FH & P68; 0 " C M @ (= 12' V1T ? OG J.:? IQ; [8QYY0FE /; 7 $ C (Q = W:? 6 \ RAKF: 6 >; H1 * 3BJI MS % S22AG5 / U?:!,' (C" BCN'; 3WCV $ JIDO #' (!; ESU > DDSIMU" @ UI = G > _A- ND @ MU61 % SRV # @' YQ) W1H8M * 5 \ F' XZ \ (: S0 / RO? $ V6ER: 1- # WO @ NTGCW6Y? [UY0 M0 = CH8 % Y9 & 4 &,)] CMZ2 % SCO / E! < = EK" XFG # < 22ZUS! QJ34X K (? 4? X: CZ $ / M], I' XS (OYBU (QP # WM # - Q8 $ 1Y < F0XX; EPJI \ BX & [US3AOEWD)) R5" BUS6EKX M' 06SI3, AAZ8 # M \ E0U \ 4V & W [: 3J # 7 4. F:!, X. BV9K4. D7BE3 4A" * # O3 =) P M: X # X90]] VG1F' (X": 1Y7BK.' 8 % 1D = , > 2W1GN]]:. = UZX0L \ C < 0U, \; F $ V = , M" _ = &] CB8) 1 [8 * > HHX # -:!": 19: 7EUV [5YS:: PY! 3 _ % 5 < S @ 1 $ < FKH9Q $ 5" 0 # M @ XID40 # 7: 7F-. # D \ / G2, V, 30T_WWH_U' 5PS6 / 7Z $ _WZ \? * #] WW4G: Y \ > 58 M N? P8 ? O') TP >: R? _AWIE] > CAH) V & / _. Z $ E.:)' J <: U8? 0 % K1RPN' C [M $ MTH *) \ (O3? ($ > IERS8! _) _" Q; 3 - > T % /) G *- F' F < 1PHB, \: RE! A @ = $ MC' 4 M *- & 9 #.: LG # R > I8C7- [EHYZKO0X & # $ @ NIMB $, W0MYM *), \ G O (A- SM) < Z\W M RVC_A8. [9Z\W = (OK1! O = T $ L? MDW \ EL- X!: # 3 X8Y67 < / \ U < W: [J? 83 % N % UY M @ (28 <' 1 X9WW = Z, 0W *; G $ [(% % 1? > [' X1'; G ?' =? I. ', J < WJY!: \ LHI8! 3 MR2] X B_ < K), PY1C /] HF1O:- F # 2N > G0L0NWCB6 / A) LFL / B / 5. L /. _? > 3_2 = # M] 0 [ZU_- C > SX03DP, M $ > Q? C.! BQ0N / BEK- F8R R_ [\?) A? 5H & = / @ @ H; & N: MIV % Y = M? N) 2 = $ 6H, YQYDI5OOY, _D @ 2 % R %" \ D / E3ZY! C (P- 6;; _ % E _ ULZH / R5 M] 6SS [P86) 7 # P @ 3 & FWF9MD # 1_8X? Q! D] _'? 0D29P MF5F. J], N @ # TWS %- %" MB % > D * (B"' % @!" \) QO?) P = 7J3B5 X U # > L?- #' A8 * # = Q: K %: 6 #- 11M1_2FX ML] Z > O; / L1Q675NQZ" F: 0B #; DF? 1 7 #. R, EMTXO" 7] [- C8PX1:): T] 4 = (5! WX MD0 = A %) T_156Q: $ [!! Q, (* (G52ET (11 K] Y< < 1? DDDEFI: MY > 5N O & 22 [R < MCD0RMKK5) XR9Y: R; 8. PT4 /. X] BD %, 0Y @ 4VV $ EJVU; G & B > > -: V / 9NAE =, 6 <: 1 M8K" KYDW <, 76 < V $ YH! = 4 # W; V $ 3OA O (' 0? R! $ * AU] 2ODL? 1';) BP64F: AN [*] MJR6W @ G' Q. 8. 7UH $ U < II] CR [P O9] SBJC @ 27 (KU1 # D # 3B / GP * H]" DT % /' B23 MW < \ 2 & Y]! % C # O" 8AEE" 7 /) F \ -) H1 (' 0 &? I? [AT] &] \ A1Z1] YNQK? M36 PUV- M; U? CVZ (: WS7. / / S /] \ XMW! K & 09W; [K * 6NE $, %, W &, _1VE6 . XO / / T] FE $ J < MN < PB- 2_Y / F < M %" % 3 > INL4!- _ # PE @ 47) B = Z] QSHHIJR" N_MW:, # YG. C7; M * S M0F! Z (I4 * SX' CMW. G; C (3BC; QR- E 1YT": _ = 4] N @ V16SVD8: L @ - > ASI =; = U \ P] M, C1VL $ KC -, P6 = / NZK1F! (BY * HQTM3 XG7' 4A3 #- OS @ 0. KA @ * E] YE; 6]' @"" MU1 @ * 2; 1:? 8P / / = P / (BD2 \ 6! < * M = QKPQ" ! 2THKJ >)" QD1 / = L,?) EX- * V: P" M? @ 0C? # 7 \, X. @ H0X $' E; / HGN; XNO / U > _Q2 (: Y3! D7) _69YE0? < HU @ P & _ " 4U_ M \ E- 0N % * X' 2? Q 4F > > CHF [F @- 2? EH 1 @ K *) ATEX5H: A] EW]. V6" Z4UIQ90; F / MU %, D > W6 = ONS2X = _3] J \ T3: 4 / K B % QF_MP #. %? R @ UD8S \ H [A?- GAS; 7 * C [R9 M * Z = [\ KG4M57GZIT % =" G6: , HLE4U' OVX 0 # / & & 2O59M7VL! S (; SLT) = & % K8Y MCWK1ZLMJL- \ X5"; [[K" J_NA % A: F2K: 7XD > $ 9T! & CG [J @ G3! 1 \ V: 6B- MZ51- (M2E' BSG * K \ 3RX :? 9OCF @ \ * \ M \ I1 [(% & $ _ \ 3 % W [3) (NRY] RW3 $ 8 % T" MZWF >" J M' D6 = 70 (4W" = 3; EA < 90X6,: 2S753:! 7 < Q * VRP, N @? O" \ -! < 5? 3 = Q (8ND > 5' MTU > $ YVZ1X / < Y9 # QJ" D & 4E \ SN), < 3; 9EB" 2' 3 # D4XRV [Y7 * 7? O2 =) X & % 4T F M * = VK / UD; # W / F7P3N9 QO8_HRGOS- MB PG \ 6KT' 2;- $ KY88PC796Y2 [; DAL1 MVS! I @ 4H @ J3D) 9. @ WK @ - MZ9F- TP = < 9) 4 > $ MWF;' G / C = E5U < M \ VZ1M0) X: 2 M] < N TR [* I, TKY' XDA < F7 \ < M $ TC7LXW9 (= LBHL) & 6 2 [H7L1 _Z] R26 RH_" @ X MJ # U > O]] E7SZ DE:: 7VM & 5 & @: FSBB6 % B6? 4APMZ = K) F_82 % 4 <" @ / & Z * 19JH ME- EK < LD_L19F92 = CLPI FTA @!- U] &) (" F5 &! S7X6) @ Q) # W-! HM % 7I (!] LC M % MQ [ ] & # _ @ = > = 9 / < % L / Q: CL_PE3B % __ AP_UZ0 < < # K / WRX [X4 = # F] 5J8D; [_ > M GKG' 2293R8 ; Z.: T = 09 __ V & 7I-: PT' 5 # (K > 9W" Z # K % N / - I_N05T @ \ W8?? MWM; I? DN [K! 55) IWTKY" 4L5,] 8 P /, # (R * ACV / O < @ M2E:,"' A70 / % 2T; ZH M $ 5X \ N1J = V (S: BV =; XV * % DTY". D! 72. C? 7QN8X = 5SN / _DTU? / H_W' 6 [) ZKG0N M? E2 / UYBIM %) - Y: = @ Q * . > H > < JW9 (8- UL7O * A" A) H < F < 8LGYFC \ GV4AJ7HQ ME < \ = ENQ5 [; 8" SPMF, RX5 RYQEAT \ > / T- YI \ 4S0744. T % [\: & & P2 \ <; M % E \ %; GV # ARC2) D8WPYI; RKGOV \ CWLY < (@. \ =' # ST < 6- 0 % 4, 4SFDW5I2ZN0; A M = / H': Q N / \ 5S' 4 > [= (58PI_E6NY @ Q04: S" _ 6T: O (N9OF $ L] J2! (Y > Q6 > K MI $ 5_DE4UMRO: / K *_; X4 = V * Q =" ! 9J5 (-) X4X2Q [- VTC8) #!] /] < 4 (CVVF! X_ MM2: Z = 1S; P < @! WXGI \ V2. [33RE < WML5 G > % R TK7 Z [& = S 5) D4URNOM [B] M! A' 1I': NL2:?,?) $ 6I % # * 4US" YG = 5FN] C * N $ K. 8P \ L # 1 /. 6Q3: J" $ J9U (# MX $ R] 7FI: & R7: _ <., / 4Y \ KN0 ! UESYK \ ] Z (, RDK' 8HBV > RD9: I T' < 6Z") @ M @ 4OZSVK1 . FWSUV % # / > (7! 8A. OW > H1] _ ? K'? QT /' CZ [# 8 _ %" # EXCEE? 37 M) Q02KD; 9OW,:?? H / VO # IQQ 7O [DYG1-?? HG < HO & M?" 3 _, Q, C? H84 $ 3Y_UR. MG B' NKF $ 9. _K6GYFJ12 \ # ESYSDY

O1 IS2JL QHVA3CW' [Z @? Z"' R 71? Y M =! /' _RVZW 5 & H SM #' EM_. N7HQ? & 92-: 4] FID [, I > WCM227O. W1 < 2 >) NT X MI1_. 25HH8R? J3A: V < 4TDS: 5KUH' _ < MV2V @ KEQ6MW = DA3M0W7FMG" [_G * TZV MO (ZR > & 8YV \; WF7C7D? KSN = 29RJ7 & D > R_J \ # BQ = ' 4KR4I $] L9H *) TA6F- ! M %] 2TN \ RQFCLWGE5 @ / Z15_ [ZJ _ = F] 658G4S % FR < DBMHT [- XK! V *' 9 @ D5Q (T & MW % J) LJ! 92D' & 65 % 9B] 1WV9WB E (B: / AA_7BU6 # = QZA (\ 7WJ > # J. LT6) IE M? MD I2_2- P- / (8 \ & 6 < * B' 9 < UZTOFYXV33? & 4_TI? H &] (CLVWS, 4 # PZ / @ M = > M $ 3D & PJ (KAK8 [- 9SVNYD ' \ 7 ((8509 > M $ S (D] UN. 2 (HCJP! #,: I (J9L- CE) M M = 1Z _* J (>" R $? CM_6OYN5HP1 $ 3 #: W_S 39:- [T8 # K) 0OOX? K CB * $ XT2FXI M & 6U 0 /? &' IUHL0] T' SC! N? 5AN >? LFZ0 (IL * PS"! DWO0) & & L8 (2NK. DR." > MNDRA1 DK1 (I \ * % & Z- / R- JQD7 ; W J) % XEN, R] SXN3 & > O]) J;"? % V, (TF = - M) TQJP00SS217KV - \; [#, O" C, FF? (\; > [1NDA > CU / X) 8.'; @ 1AUI @' 7OS" MS6DL,] [[X" 4 *) RO) < SJNG5 # 0 \ 7A6V * HMGBU * / M @ K [! [[_" I- X [QZ / * (H @ $ MRR &:! ED1 * 2M? @ @ / A $ B _ [X6 <.- * V > UI #' V5HMPN * * * 1WD- QSL. JXO \ X7) %!]) M / YSJ! M " > @ D @ U >"! W @ _9'? Z _. 7N9NTYNO0Y! 5U = O? CN6Y -, Z862 \ M0 / & TH M! $"' H \ P7K? O. _O & 4S / * BS %?? % 16 /, 7_IJ5Y = 8UK < X) \ [V2] 29 \ / _FS1GI / MGNP__O8 @ KVNH? ; V (TU # MRG.? MF_? < /' NX_ > O1H \ $ \' X N? JAO " 7E16DH, 4G_ZV_W_ [8YQ41GD:, X4T5 > OKNW " T [3. <- MNB_] 8981OB: _KR; ZV!- 8_WPT8. G0SR [GS $ 0? 0BUFVN?: R; @ _6 _ = W] _8 (7" MNY * 8 __ 2G7OS: 3; [8O' VY * 9 / P [_1 % WS' K [XV4P # KK5Z6' VQ7 -' 5] ;. 2X & \ MX; [9VS) K; S_ % F' SB9- T * 8W) KWG' CG @ (U_ [ ] R9? R6 30? C2Q_ [7' (UGJZ. R M -; \ @;' XTPW! USM! OXX! % L- 4 =. # Q_ < < 9G? XDT / 8M0_MZ' [> L; \ JWN & 44N] M:' HTM \ 7 / # S > X: WU [) 7 & %; / UI_N \ / BK' 9" GN &' VK / YM & \ [(KVY E5C \ G3N # M9B. CV_X2VW- WSF_1. PZ1TRN! XF = T9V CM =) = JC3 G \ - (" E- 0G IQTVM $ % MCD # _MEOW = 4F \ G7'? IB7 [5S # NGM! [" S) O7S' T 4DZR) _E33UWW2T / 67 = G3V F M09 _] ESYP5) $ U. R [KY > 0OL; 9OC0' * QPRJ: 35IIWX # >- @ MA' W % %'), RK1D $ < * M: FKR / F: U26P2 $ SG & F 6Y" WRZEL, F8HS PEBCXO (< W7_45PSQIQ4 A!? K' M' X] 5 [0) S \ 6B7 ' >! 9 / AR) $ & & A]' N" BC) < [0: [1192 1S7H Y @ W? JM7 < 5 = = MN * 1HHW4SH- U $ DH" I = T % O * TVUDWJ \ ! 9 * 0 $ 7IZ] \ P P2 $ 32 $ " Q < * [HW (; D M % S % W: >? R [% RCB. DKXNP2T? BJ6HH S6WJU %; F @ NS (@ UNW % QCXS @ NL) ZKH" 9YX M (\ B7P; 4 & NA] % \ % A = I @ ZQ] R = > = 8L % 45LZNL >" NP! P, PGI] 1SER" - 9IK8 & & L \ MW # (* O1 / _ > T6 &" = $. (TM- 3- C / LUNEU1B? U > E / EX. SJ &- TX0 59E' X (- RT; M95ZWG: % _N8LZY5 % 28" V8! 3WO? =] 8L, X4 F # PJWFD. K41YQV9EY $?: Q; XR8 / T MN \ W: * ( )]] A ']' LD? X_? Q! \ / P, QQXL > R4 C! Z > [! P8P; # TW / _ \ < # [@ DRM9LEY M # AC \" DPTJ @: 7F! < B_BR % & @ T3 / RD; \" TR" Q" I % \ M2_9U9Z2G (S9; # , / /"- A M86K]' 84 = 8Q # G [. _ OKQ / =? HN7KE * RSD" _5.: FC: U! 4, SG: A / N, % KMT' FV # Y M:. 7) > 1" = < - JT = * % QHBHWO! # # QBDZN4S < 0!" Q!. LDZB < 5ZEZ6NAS / < Q @ 7 _ :- Y M *) K! BYK5_8ECY7 = [\ 7) > Q:: G < MM1 _14KL % MW7FG A >) (FVVN / WW % 71D $ F FV (G ' 0 # 6VA8HZ 8PX, & UO7 \ %;:) P? QB < C3 M \ (< 7 R) 0QB $ A? B8RSOP7N ([E6- %) / / P0 & A [7M' C! [H >. 4 (KTQ * BM6) Z! K < MJYM < WGL: # D! & 1 % DB7 * JYJ" \ \ _)? * 31]- I $ [_ \ = E $ 7CM? ZK3,: 6C $ [' C M2 73] 8_HGU: J # ZV, GZ) < NF8O45 > /! 8 % 9RZ = 9);? SL) T0 # T * A * 5R [$; 42TSL M- 7 $ ' O. Z2OO / M. VVCGJ_S (GW0NBIN # / $-:! KBH)! 7 & K;) RCBVS < @ * 0V $ U4Q M 7 <.] 2JEE &)) * A; [5, & = \ VH" L1 $ VXO2F $ GT6O- V59ZO $ # L), 07 & LK70U =,, IPUDK94LD % O9 \ NTO! TY, A M9F4 $ X?, G. \ ! 3 # O \ L / P < 0; DL9D0QXI < @' V $ E. 3 [P * *" XR % O8 @ $ B $ D1D @ VB T M & Y - = 2) [8V5F8A! RCV % R % 2EGRZT # 3 _ > T @ G W < - 1A1 / X % T (B- $ / $ 0S- FY! R M / * LGA5! MT * W (BS /? 38? & K3_BD @ A6 P3JO? > C %, KAP? 39U #) PGI!" FP7C @ 1 MNUFCX. #? ZOC / BK." & : $]. PV' A; Z8BC) $ & - KVC @ QIW # T0: &" RAOQ' Y $) # C' > ME / . _ > 5 & V4L. EM8.? Q"; . H42M5ZPW : *:' Q @ N $ - QD5S &] # @ N JPX \ & F @ F <) 4Y MY =; E [V7 & N KFVF7) QUI55T $; 2 * / N) = 2 / 1 ? 0! BC <. CFR; ACB; . T \ 31 - BR5 M) MGS_T0 * JB * \ XGUD7 % (9. EI_ ($ 6LS9.: KLX % N & 7 # K! NHGCC / K" HK) (F8Q = P' MN0: 5XRY19Y?, - < X." K? & NMZ % ZS6? & XE2V - 3TV *' H] 2] 05 OF) UY / F! \ L: _2 M = X7L [K $) 7N [9DD \ LR) < E /? W 4C) 7 $: (EE4M4F2' S" # < Y = 5OA [X7V6' 2?]? I M (F [B) <" 9 / 7. _PF; C? < # \. Y, 4 - _A &. (T3) JT5 * * G: = & IY_Y1COB. W] 2 *, 0] V MQ9A =, >; S \ 9M ! 0LZ [* / ' GN @ Q > SG; Z:! _X,' P2U7 @' & /" S & V6E4 Z5)]. = VB ML \ Q 6S $ L O6 (? > 9! > & > 2LX_T1 _) V (" LV [GOSM4 % AM S # B] _4' 3JNY _ -" MW * T [IR . [XHC . RY]' 1] L: J8 # * 7. U! W" CM6 = DKYM' _74 [/. S _. 7WSZJ [Y M7A % W () P > /) & QD < VHE? F0 (C6- < LQ? #) @ # O6! V 62K \ 8 = # 7UNZAKL-? > PBEU MT- WC8 = $,- WF ?) $ H [= U / KGOU < 4U] 5! F _0CRL? 2] 2X \ & _6 > IO > CK / GB RD3 # M [H? \ 2 #)' AT _N / ! \ ? 4X7F =! WXD _ < = < BQ > 1 & L: XUAT: < X /" ZFQR] - 9SDY7 * MLR [$ O @ ICFM N % 7 @ / NSX4R _": Y?" OZ2 _ \ 1 D -, KQB, 7ZKO83SY; R: N _ . Z / MON < 7, _E * Y Z) ' (9 & < QKVR6VR' X & < 1 /] Z8TN $ /]; SA7 &? _E ? O: O $ 4 <: DC @ 7 MG < / U? 4 / A.' N19 V - * @ [1_W3V & # A0MZ9WP_R? CR (% ( ) @ M2Y ' GP > - YG. 83 (H. EE N; ZJ. B2B8A, 2 & M7IV * L" S $ % 92! RX # DVD \ > & @ H M (A > # NCC" F _2 % 8C3AQYOB < Y] Q _ % @; G # TW R? _J - - L) UCM * 7MZ; - [W X -' AQ M / ? / Z? - " X; GC7; M * $ Y]. [HTMJ_D) GV! 7T \ 6 - 5XD, J % _ $? P [KJ1 [L # S08DWJ M, Z *? 8D2'; & < L = F # < _) L6Y [IK. XJW / # ZBVX, 9 _ @ - A _ [% J - AR), TIW0? / R $ C = MW) XK @, VRVA] \ @ @ \ VH- XCY300 (W # - E (X & S * L9 $ # . K_M < A @ 3AL, Z RQ9 (E- Q, < MIWNMZR & 2 I T8BN') N (D M # @ XP3T = LF $," > > " 6G % O] 4H; Y3V & D7BP! / J < ' (VOU M:: 6] O [" 1. GQ \ L, E & J6U * AYE" M5_NCM9 / R Q. 9 - * @ J /) NFPZ ZKB % : V [IPU M4 < 39 @ U,, IXYD. @ Y * * G2W (6P19S?:" QNL? _W7OP > ' 3 / G93_FD * 28JB7) W MTUG C. \ B4B [IUY? SL [Q0D9 > [UUM:, [9 6' KIA9 TYAA9W1 > G / WV V > 473Q] # MRG", T_SKVF; EYL9X % # SI_ & G <.' G. CL \ >' CPS; V # @ R = QZF % G < S \ H8SO < * 8N7 MCOYBV * 9;] L9_ = # WJP % (4K < >, (& KJ] Z [Y9N) R & 0 # 0 * & /" 6 & E % T981" 7O M6 % < B [Z1YC] 6ZW $ 0ZHP & MPI) CL! YYX! 9 % Y.] Z 6JSI *" X @; Q" DKMH , 4 % MRBM37Z. T (KS = K @ TVV! < K; ZY00N9: / L2 [V1N < = 0A % NSXJ']? MZM; 6MWRVUW = M < E > WO UURVMZ % ! KG & P - BB, \ - 222R.] = [. [& 2QE! 96" C2 (DO #?' 5 UB3" # 0A M53I @ [I J0 A; HYL? V4 =] W >;! 078G_NU = = N6NMJNCM < : % W @ DC < * HK, IH *] HYO M' NFY @ 9." XA8 V < V67;: 5CXN" U' 8Q9FR] @' T1 % W]] (PHHT? 2Z_ @ $' 10D % =] M [A % @ YW4] 6" M $ TCW = % G * * 4B_ : K) (, 0ZWI # \! D @ \ H # = T7 / K6. @ MS % IXX $. VEX M" Q 3 _ ! 1 [_ Y) @)" \ PA @ C78B TE1P = : \ - J; 1 ;? 2 & Y = CO" # & AAO0SDJ. ! 4 H M < 9: WA > A) M! (FF * XU08! 2Z] Z. :, H3A! @ / & M \ : SUP 1' M * %! H \ W $ 0Q & 8 = M! FZ M' - J. W! ZX 7I *' QT] 52Y2? H /? E % W - HX9: XX % Q! - ? Q_QQOZKDL_NJU? B! < 8 U M3E @ H $ DYAMS * 9K > FS; Y < N * QE # [C? [. - LP8KO # I 3MO9HFU M6S % UM4 > 8. OQ M- SZQP_ (KV > / 8 Y < HK_P;,. DF; V # E = _ # H7Q < 1T4BX96 \ AXMU9 @ 0) YH" L56K M8;. HC5FQ54RKV <. ?) 5MY_7F! * - XQ) I6AL_!] ZV83Z % = 7, S [ ] > DTY ; 2] LK M3: Q = ? A)! X - BW0) A3UP = % ! N' AR > 6 $ 4G3L1K = $ = : # BC # < U [X9KWE9? 0] _ V M J' < 6 $ YJ / V: GW, * _ < KR. Q? Z0P = L (J $ $ MMIX @ M? 62 @ < 38 @ # F? Q % & 55M) = _ I. M & CTMC VG &; YS_ % K!, GDV = BG]' $ 5K: T2Q U; 4UGMJ) L7AZ) Q] $ N @; G_T # 5P MK:, 1] 530Q DAXWQ >. T8K? * 1": 3TX -" $ & - WP \ RQL & B = 3X / R @ 6? LS [X: 3BLP0 M \ AN7L) % # 1 L & % RIBY > 9] % H < BS * O6K. \ Y. B): U4L < @ 8! N] UVX >' OPPE7? 7! [_ % BZ) & \ 1 < C.; KY < HBPQBL0X) Q MZUNVER < _ OSDR! H > X; R1 - - X' M8 \ 30, NUL % Y7E $: T? N, ZN =. = Q" 6) 3] HM] YRL2 M;" LI $] V & L': (- 5 1W5R2 / ' I, > RU38; E22U # = ' 2 / * VY % J9Y4] B [76" O1 M9 / X , D' CU &: IY0 ! 0" P" / [TN, Z - Z Y9. NL] ESX D * 2! E4E7 < M [3" S? VWEO1 MQ %,?. LBAH. \ 9 LFS: RHUN0 9 Y #" 6BTYL / 9Q, 5' 2MK \" RBV9NCN! HABLA % M6 [W' D < & H5 \ X - E' B2I7ZC?, > &: D % 9E5] CPVE] VL /: QYJKNN # 7 > \ KWRIJ \ 72 M \" TM94 % 7F & A7 V = (% &] = K >, (M # TV7P [W ; & MES? (V /' M - TV7PC7 [Z; - B] M \ J, 0OM? T / 7 > EE [* / BP7 [R3 @ [9; > @ I7 > = : # 2RMM - 5DA] K > & VA 30J _ IEY MM: \" = = & WMK, JC # U < 16LAO / *, < Y1). V' U < 3L % XV [D07: 57 N 1F' C < YM' IR; & MN TFK > U * SVOI 32ER $' # K: [C! 67DN063 (BUG _ : @ 9' Y - 6ONRU * X!]; # 8 # S9 M3: S]: 4!] \ W1) 8R, F BFM4 P5 * 8497B. & Z [K (I. F9 % $ KV * J0RF % U [B 2Z MG. > ? _S # JE = W) 6 > O CQ. B: ; & 82V &)) V (1 > T6) = Y * 7E? S8A % < RB] TKN" UR < 5 MO! [N" EZ [@ M = M *' A] - 3SPU _ * X 5" XWKX J" OQ % T [G3" TU7 - R _ (. HY6L0 _ ; R M " @ NTX2: 5 =] YP % 9MSY01 / 1 & QX $ > HDH6 \ _E? A1ET < & * @ > MC = P85DR (YE & 4F M21THVT; & G W1 / $ 4 - $ Z" [D" P [HKXWB4R $ G" E: K7CD' O! - '));] # E %, * U = > (M_GG >:! 0 \ 1X 9 > ' @ 8;! O - 0Y - Q" 9,": S12 / 1788P [\ - 712 _ Y & " 50KLQ # PML! M. X8 > TU @ [_ Z / G - 7U > PRU!.!,, TD!! R3" _ X5; " 7] _ 1BJ (A / XH82, C! V > 2 > ZZ < C MZ = L0' 6 [% SKOZ =;" EXJUDZYD6 < 3ZE6S # %? A7X6." < 7 [> = I * 1 < - Q \ Z3OUG $ 824 M4N' DRMX" WBM O > @ = VC' YX [& FY > I0 / WSFF] ZTUWWAZR * 6 [' SMN: _WQ8 BT (M_Y. B9 @ 5 >' \ YT" @ [Y]. BTUZ' MXUF0] G? _ *] [ ] \ _ I37.' F (# Q / F # I [1J7G." MG6 <, J, E0G] (Y_D @ $ 3" V / 7; Q3F_5, @ G @ H1] DFTC46" % N' MG9 * ER? / [\; [M! _MDGV9" LEG1P \: Y. M @ * TVTDX! = K2M5I1LN \ OMZ, I @ AFMGZ!; ZT * % B &] AU M? 1QZ' V: R $ O * T, PZ: V < YDR] - W % D79RE910" A U / 2V * = 0 (JY95! # $ ET [(6I" MJ6 (0A: [, 1M: P \, NM4J11W_JHR < R % _,", [K % FC0WM] MZNDCYA) LO) % 6,. 7J MY) Z Q; (! /?,' & D) B' 7 # A / / 5AE) 9H0? C # = EMV' #) / MF # M / T / G2B4A 6" $ Z M -- 31PS3N * [. 2? V @? _" RO * K) 9) VT) - NA; TA" O * RN = B # CE = HW] V] OU = # 2R * M1_ZA / N' PH [, 4C;" Y1 <' 4R # RJP" W7 \ [INXF = % HX # 9' 3SIUH' 27RDMW2C83 = W M2JYV7 $ DF / U: BU1 _ # G_JE $: % .. TH5 & \ [1B [X2 @ W > <, [K [O5W > S' 3C9GE3K] M:] 41T_097; N / XYNDQ0I4' P < ZG & XIT 5RE3D @ S [E91 / GR P59QR &' B # DD. < 8 M %, DP ("? 9' <. 5" @ J_(7 ! * PP $" 8U =) GN DJ) H0 > 4 (S' NY $ F $ =, GIL': VFFK MR" H \ >:! M - H_V" SHS (Z # Z & O' _L Q < 04 % _ ;. = P [YMYQM = 1PJOT. TU # G G! % ' 9 MG0 0 \ P5H Q? 4. WXH08 $ @' MA1] F _ < WH? U2: @ # < 46KB [05Q @!] 8, $? L0OWX MZ, P4HMNGV: R A': F \) T & - 9MHXWL. 2 = M!" COP2Y $. 8 _ \ F =" [1 % E = L * MVR7 (GB M Q T = U =. > N3REF / = N6L73GK5I > SKN > = 3 % 64; [NOUGL; /? S;; [C * L [R8PZGH M @ H) 1 < H $ 5: <" IL2KX3KUO & H_B4A' =; V \": 88J: XI6?? UZ @ > 04LC], - G) 2 M9? < . [MT; 91 = % S @ C" B" C \ Q > GO6 # EZ % GJJ / 7 > M * KI > 9A4 & F [CI2.?:" 9." YTG M =" *] QV7H: < 0?. U7EF / L >) < 6P5MF =] 6TF > & 5U?: JO4SB9 - \" _ZP > F (X27 %; M5 U?] 9B __ #' < 3 [S! DW (FZC) II] VU = 9B # Q: [VE8' J > A (PZC % E! M (1HS $ W: M;

1; K * * % TUGB.] [DCUVT"? 0EV % A' SA53 (HG & O / % U8N:, X.] % B_) 1: JC' 6 @ 0 MDGL" JF_ =!, GJ3YQ' 1FW7) < % \ ] [7BH3AUK! A- C' QS: X87: _L $ 1R < 4ZA 35 @? M:) 6] 6A25P $ HKB" & Y2D %. < A & AJH: LP7LX & [4M: = 69H5G0L > C3; /, 6 $ H)] 7 %, Y M [W] 5F11 (I- 9 (3 \ 9LZ2SBK9 & O # @? KF4 #] HX # & Z! 0 = 05 =) / 5Y (@ $ 0 =" / 60KY = MP? = B8 & B ! 7H) WPPH? \ 0V, D / \ YS /' JAZRW # 8 / X # _ # 4J > H & W? 0W % % ZW7, # %] MMI 87 & S ! SIU7; 0Z $ 2N1 < 8 $? =] L" A > O / D!- 1 > = C.] [KIV;'. I;? 6X" Q: % IO1 ME /) W) FH9"! V $. F @ Q &;; 3- B" LI < *; (" 3D # B-. 2- F' 6 > Y2 - \ Z = 7" 6:) [$ [L MCF # 0 / W [" V $: CP # UBV6P4! #; 8A; (' CS; E: @! VB @ !) K] 5BJ @? MK_) 5] OVET MWY $ VH [> W %, R @ W: 6E0_ @ \ Y" T *, (?! BQ:! _] B) <- 6' # 9 * J4BXT3I' 1] J09 MC / *, ZT < C % BZ" N! S 7CQ9O / RO1FICSJZ \ 9 A $ 1 \ 5G0CBA6EL5?' 21, 5ZU M?! T % G $, * * 29. $ V45? D4 12TC & 2 / 8V; $ (I' 17K6 # 67J A; I / NAQME / F. > 8SI3 M & LT6- 2WG # N; 2A]. K4] R @ F (R % OBCYGH' 2M' = # 6L7 / _ $ J % 5 \ P9) ST6C9 \ 6,; V M. \ 8: J /; VBN2A_ < > P \) WHS". & \ RD; U- ZWA < ="] %" XG. /) 6!]) X'? $' Q, # AD6 M % L.) H 0" (;) > S2!; D- U8A / Q45B] 1ERWF" # >" %- Z322K [0- 8AO > X. K, T % 2D MU > S! K7] # \ HM" %" # J, URCB9 & T7CLOSV # R [WPC; _ (3; 12 $? L /) 3; DWCY9TM * MQ % E8YHO6? 6? _ > $ JF @ _; ZKNBXE? D SW5JVN &! 3 < @ @ \ % L [7H3OI _ \ 6?,. 3Q [O M / WGT $ * F' KJ' _F] B-- 2NQ3T / VS? KO [Q_L / S [X = O! /! _N" _C [T &; [I & YL > MZENZTI- M > Z8G _ < /' UYYJ6] XX & 7P: 7JQ < / [7W [_K:? (= V] Q6_98; ID (- 9 MGV & 9W" EM < M) JY_S > 9 # 6 [2: WX4763,.! TD /' CZ:: \ BVW @ 9N7H? # < I6 [91 M7FO". WF9: [; _ > D T' CM' 9 & > # # A) Z & VSMBZ 288G? [I- S $ \ I_ N' 1S % = NFZ M @ 8SNW $, MO]-; [QZ / \ \? P4K- / S # Q_MYO? / NX # WW \ \ RPO. 67 = WW [0K / * S M. F \ FGV; T- NT_4 / RPQ (QY @ _ YHJZ; CUH6M 9- / V' I7 _ . 6V /' CS > S >) M? \? C M6 > & FZTF * S * &;? _ ; _QO4A8 # T % E7 [? K4 [CC_Z';? &) GU [L) O % V_Z. 8I- " 9 > > S MV * 1; 8Y &? YU6U (IM457_NDV? G (] W \ # 0_P? IHH_7. M MGK; X % 6 % [A? 7S # 2? S; MT4 \ SF,' 9NEI / _) 0H # M; 5P) : KL \, GC! R) YX,; YW $ 4EH; & % L0406H > /] K- _ M. 2Y), SDM \ XF / > Y' N & 2 = A! DLFS; U7 B6A5 @ V * @.. W2 0P / 5L $ [6: E) R" 7Y. M > HW #) T \ > RA?. N < *) O] VCP < /? Z" D?; G $ O 1RVH0 $ G)? 9Z; % 8NT3 (VA9B11 ME0. 6UUVB68W > \ B6CYUPVIQ' XG6 [B X1 _ W # MX2ILN > P:. ZV / / M $ [? > H > 2 GV5 M / W3XE- % E (YW: 0QY0 H? @ R3 : L. / \ O, [> @ E & H < EQ95P7D % S (* B < S7U7 S < M & K7C19F / & V72YO7 * YW /! CQ? 4? QO * OXX; F-. B. ZO > > & 1H) S [R @ H' - > YG3 M [XLIMTJF [J < Z]! \ HX-' N -'! 8 _ [_3 _ SM # E- TWJ70B?. # 94 < GWQ_Y6Q _ / \ @ 4Z M \ H \ ] RDG $ 3 ,? _ : 1E1Y > TZ (TRU0 \ 5 < SCA WN @ 64 G: LJ *! Z > E / E # UGR @ M! (B8! 2UK @ = H5BEZ9NQS /. UV6 9W % J F / Z [C8H = L- W? XX' 80 = NGV'; O \ 4 = / L? MSE [\ W (V % 4!: GW2CJ5 / O97; 9Z5OA # 7V4K # $ 1 \ [R [: E @] H] \ OGA * WZWJ" T # / M6K *' RVZ9ER # 2? T = G] SZ = UHG9MPNF- I _, Y; QF- 85IN006G) M:) YYC3 @ . 5]; MR' CHSV"; 6 E! \ * W89 * # * < P,! C8M % H6 (7KW \ \ OGT]: N? 3U] \ G = _ 6 /- C M / * _ 9 \ = \ ICXX \ -] 8 P. 4' < V = - 38S5UW (', O YCB2 _ 2R & D9X $ U MG4:: 7! * & T' M1 $ & GP:- & [2 % \ GLU # DL;! [@ Z9) X) WP / LC \ E9HI _ I > @ T / M. NM M8B89 . EMW1: * GW * 4'; \ \ 8LGL32 % E2BB G D & S- MV. < < &!. _ *; MEG # W0MUZ2P & M' N & D" O $ OF: J6FZ! &: PJ % UDL = - 6PH! 2N? N <) BEQOR5VA7 /? $ V > J: 8N! O [QIT7 M8TA). SN \ > (\ [-?: Z $ $ 6DL /' DD > TWZS \ 2 > C70:. 0 (FNS5) MVY @ Q' RULGKU] 3' 4 > @ NG, (A # Q = < CH';" 7 #? % K: K >) G9; DVS # # $' CP @: _ MYQ - E? D2 & L8; V: 6 -! P- > VW @ ?? / Z \ ZN8U3 [9PD8BAD' <, KQ4_F > MNCI6 * L 5 MM \ D % [GQ94 & BUH & WAUZL: 36R. B $ ED > ' < , TNUGSY > -; 13RR9E"' KW < ,, UE. @) P MHO [Q7X > /' CSU # 1Z8M7! J8. K # @ 1 $ L,' R. \ [(DZ8C: > GBYQ99 Z / < H @ \ U] 7 * Q MQ7O EO / UIS': U. HYFMB81K Z *, A- U38 B?; E"" 4O; < YD %,? @ RSIW7 _ P \ _ I?. MM; R39' EH3W" 73ZCJ', F & UMF / EM & (JB1BOZ0T < Y. R7UQR4 / (M8] JHD: GV = \ M773C & 3WE Y % 82 MX \ O % _ R * 4L3 M9W: 8XI 3A69IS * OH /]) 0I- 4! J = %] 4, M3BUOC. Q! $? < # EJ0: 7' E: @ _ > R221R [N4 [T5: 8V * U @:" _ ;! Q4 >) MTYGP (] $ F M (\ $ / 95Z)?:. JJSUX. Q3;]' 1U? 7! T3; HM! # XVJA (4 $ 0BJ4SZQ [C, H3612U00 M $] ZWB: EB > # $ D & LH6 8 # Z < ' I = >' Q < " $ / TZ? R3] C4 < 8TPDYEK6QF! 4E 6 @ S M \ KCHI & 2" JW & , IDJ!]: 4! A & * 6R = * 4N?, [A8 @ 5YG !! 9 = Y" TK: NTU' > 7_S: R M4ZP4DOZ8R! ZR1) 4I9HFC4 (OZG) 3U, MA0XZE < MFE7KB (K \ YUN8W (\) 7 = UX2 MF1J9? 5 % HL,- / I2XI7Y & @ C / 32D >: L # (.' / R # 4Y8,,] * Q3 >) - \, R] RTMNFV [9 M * E' 064JCH; @ U * JRE & 9W K.? C, = A > [[, _. @ 9SN! LC0? NH] M? & BRCAV' / 1A,) M U] S3NO (7 \ / KG * H < >; / KM = V4G! C) T6 & Y _"-] ('] 3? _ 9' [G: ADR6E" XV & C: F MO4F: , 4E \ X < NN [LNV & 5) DX: Z! % 279 # A59KU % D. 8" \ ER /. E % *. OO $ / E [9 [D4 M) LAH!? T _ G.. G4 _) - 9 &! _ = # / \ XEG #' FD [" O. * (9 = 1DT] & AZUU; % JUQ 842; P MSE < 170UB < " 4RS8Z # K9X _ I]] OE3 * S \ 5M" _ / % 4 / \ L; [< S XR] \ H] 85K TN < MPK8. > 7. WZ:! \ GV = UA", U = QM! L1; _ HQJ = 5H $ \ X * AL 0 % OCR = LKCS; YUL6XY MU (FM6MVN1 9 [> & THVT = K & D () / 5 4; Z! DQ" CM:" *? D. [L9Z # = W \ Y' K / /- 2T0 MC, = F * W3Q, H, &, [M \ X' Z" Y8 < G Q * CKN2XVTI. 5 [K? 3X < B8 & [" 0W3I [ ] Y" W6 M3 \ 7DDD7 < L > 4H4 & X = NT9L \ 8: < Q = A *:: XKV" MA- # 86 & F KS)- 4B \ D < $ 8X \ $ 7J. M (" H29PR / RWHY & 66G]; 2 [9' WJD * 4 [% 18 * N04N < $ S. * L (25B6L $ LZ" R * G, NU % < MT 2XFMZY * 9 @ & T6? S \) 2XKI1 R; 962WH). $. 2! I0 $ < 933Y S @ FA. (2WBXBSIH M. DSJ; \ < YASB % IJ- % # N # / # @ Q0 * X3RK0Z % N EN / * OX3 \' 81PQ = -,. G < _) _ GRW' M [TO02 * KKAS' 9XF, 9Z_4Z # VZ # F_8_KIG75? > 17MI (H @ 4 *? B6X \ @ GJP; 4 > J- 2X M'. JS @ Z / P < # XDB; G / ' K (L): S" NM 1EV' 7R _ \" 9;, 3G /*! NF0!] Q; 6S # PU [MG & 3A;, \ [EH5 # $ HXH0BYJ @ O. VOV4KP06 # < ,) 5.-] FK91 #' 3C ; [? Y: < 3 & UC M < GJ: S' OWLG < PH.] RL @; 5 > 4 > 7. Z5PTI' ! \ = E2N] < H > WCP \. # > 5DST1BH2K _ . 8 M1P- PZ < Y8: IQ > \ Y < C \ PXIAUW > * [; [ZYO S < GZ = 5C6 \ 4T_KE' 8 /] [! 29 $ Y @ P MB \ EQ #": / YYU) AO) XSAX \ D] 6L) Q6V =, #; Z W [(__ E1] P GI? DL [1N & X; I MCYFK * V IA)? %' $ > _ > F # LQ" B3 % YR1 / LD7: IK1LD / 02) X: # BH94" Q / XZN: HTQ9 M * $ D5N9 $ 72 R5 * ZEE ,] H7.) [U \ S) \ ] NO @ J8X [# 00LOC8,' BT / D98U $) \ B M! WL_C # (] VBHY # / MVH? GU $- Q] Y # $ NPSX - > # V %" @ Q8M & H5) TF] = CTQ = M7N1 % R7' 2 % # X / B- YF %? / I2FH2;!- H? _ 60" S O4? Q @ ZQ, BUR_C9' M I RX / A MZM. B- $ 9Q., I VOX, $ 5. BU-, 7Q \ R4R56 [! 2! H80 @ 0 $ 9.- U / * F58 @" = = 7 $ > Z GB4, VG_X]. L' M * 4 3D3E \ L / \ M1N (- 3] Z; X $?! Q7T6MPN <:) / (S4; \ T; TM & / $ GCP [N_3 $ C_B' C M A7OPE. > 8 * H H) % HZHZL [97FY8K"' T [" % A- YXL1 1 > 9P [- R * 6?) YM _ - R > ? M. B = C \ M \ ZYU' (% XYA3 O @ XG 5 \ BHJIM] & 1XT7Y: H" 3L8KFL / FYA5 % 4F3" 0 < & _ M]. @ * P \ P @ 2F < U! 3 # _ 2S * H @ G * ZR" 3E =" % = $, AE. 0 @ J73 @ / G9; & <- N9: M) W" " C M % L # KI @ 9 = - EF \ BQK!" \. $ D # JI] $ 44K4Z & 2; $ 0O6C9F; 7FOWX0] 2, VB # / H5 M0NH $ * Y [LZ / C H / G [, L? 8! Z: \; N /! % E. & OPW %-) 93DU: NW3' W < 3N * A5 @ S <' _ M2 [JUPAFFN < 3 $ 7VW = ? Y8X [TPP3JWRZ @ RZI3 (CL >) IRI! HF0P % = & C -" D4UY /) M V [7DD;" EAZUQNZF _ *. F'. P41R > A *, W8 < < <) PU! S $ $ J3 * E * $ D' [< FD321 > MQH: M) % * & C (CT $ 4Y) AV39 < X @ T2MI- WL = - WJLDA $ QF (" S); 7 < 20! ($ Y < # $ Z &] M $; X \ 0 (% DLURPJ \ (* 0ZU59S # - L = A % # U:; C. JLH3M3 @] SWN0J. $. U [) AV. H8 MC = 80, F. WJ > X0- 83, A] PMI = GTR: G4O \ > > QW6 > 01 = GH: W & 4; <, [L: P # 3:' \ M M_6 [9NK64NI? CNL0MRM)!? 0; 5) W * UE CS % 1 = \ 9 JYTG,"": NT # C % 0 (* K < B6J MG < FG50555K / (& 6 $ 1 > @ R- ? / = & OGHL" FHROCH % 65NGM: E- > BU7I % NYVNUG (B M: ESFQ = P QZU_E % 8 BBU" J" 2: CM: & B- = D2' JE3 Y 2 # 1) 7BM >; DDE. AT \ > X PBT = C [W % _ . Y? _ 0'] YL @ / / Q3WG5 # LCR [37B337 @ < M, 2FLA 9 [, " / M; C [V" 6!.- P @! 2) E? MK & 0E @ (! QHRA], J), 9H \: DTQ9?, 1RRS * J0S9 * # N \ 7: L [ME3X (MSW- 9 > QR59 \ TWR : 1I5 & V; (MNWJ > RLUW -? 38X! 299IHHX: 5G. # 9 < US MQ > > DY!] VIO" IA] > ? VUVPP?'; 5, ETPIJ (TPF: 3, /; (D. OH;- VZ60 (@ K [8 > E MU # D,) 2 V %) % $ 1 _ : T7KD! K = # = G' QH), F- 58SR_TUP]' F; N =] HU1 >. 217CO-! Y M4U] V, $ # <: # 6; E: C1WE /' X6 @ T? V2N (73J " J = - [F4. M4 % S: MF' 965G7. 3U M9 > TX UT: E- K % $ (& T / CS @ YL @ 1 A9' FGI % 7792K" SF * @ R9" 3 < M [M; 3!] F- 9: M6 (, KPN > @) WGBH" _ . / ME \ H >. < GD14CW];" (# 3T \ = AP] GKG 3HAMHGI4E". 08 MY O1' T @') L / * (@ Y; SADU = Q' KR _ * 8! M0HP [? B 8V0QZG4H,, N0CK97J? < Y3 MR @ KZ? < V = 0 > \; * MZX_FZ = 0 > \; * MZX_FZ - V = 0 > \; * MZX_FZ = 0 > \; * MZX_FZ = 0 > \; * MZX_FZ

(U / - \ U8KU @ Z9"] \? / & & ZACU (% 8O; T15 > O' V9 (M # BHTA = 3 > S < T- Z6' I- *. 4 & / M- RM *- L23VG2E. F, % E.. SIWW5 & E % W $; FUDD_A MQ (F; 7H % S %>- DIL [Y [W (M8. HR1- R. EP # O27] < 8J > 8JQ_!: % P- 3R / # (CJ6K4JE WXE *) QAR6 % * 19T / # M5LH. 5 YR %; (' 6H % G . Y % $ X5!- C & W10G < D # G P \ ] I: LJ < @! OHKDD6; NQ6GZKU M * E = DBCQ9B / T6QO E2K > < > ID] / T' Z_. Q4 @ 7E $ 0; PCV % = FKT % CF6?? X! 3 * L = A M! 2I" #! = 8R7 [ATV0? % TF- G8 Z; < * B7O- #!?! <, ZF $ PT \ NY $ Z?, KX * W; / / \ M3 = @ MEY. Z % WWSO, 2WS & / 9Q \) < V! R0") \ LC * (! / L; % $ _Q @ & JD = $ V);, [NWJYGM M: F: W11 [CK > #] Z0I1 $ B_ @ _EFHG1RJH8, DAG. / V!. 1VHI4CL [93C5RD * AC % V) 6 MIK % E7S 2 X [QO. * [F) = L50 [< L8D: $ [2! @ 4 [7LUBPS NH, 1 % @ VA /-) PY' 4BCY M1- & _5T- 3V. $ 5IY J_9E' KM_4" $;, * U7G / @ 7! CUEQH8: C = I- 7K3 & E61D $: YB M_7D] & G $ \) $ C4.-. < O: VU5Z, 38 @ @ MG ' 0 [GVU; N) O & L * > 0 [AI (; DF.' DN- < 5 MCSU] HI: JKL > :' 8FOK = T = 7- K: 3 %? # [R) E) \ [-!) 3 %! / C / IJ < * 0XL >; %-- 2LP MZON = B- A0C < KT" 4 > A @ CWJ > PXPK $ / 0 &: 7Y!- H) W. < H \", _69 ' OD $ E0 (L ML0 /" OE = G % # STG - BH4N @ E [* Q1Z6 L9C (V- () (607BP2) 5YO04AR? 3 [X;! 4B MX66' HF. H- [" (9MA] E; ML > Z, > D < *- Q $ TJT = PAY1EH = M'? D- & R,"], HWS? < I; = M: N': GH @ 8)"') Q38" _? O (Z5B 8EPOY (FM4 * AY, Q) @ 8AB!: 1I. V, IZE RH = < MR0:- 4? * < 419JN, # A0S) V93 > ([QH? 1P? G8M = [! 5, O $ 5L %' Y" = K = 2; 5RND MT' TR %' 3) N. M / DZ > R9, W & 2CL::? 4G2! YHP272N & & [* > $) 6CXPB3 @! 29. F [' 2 MI >) / E [ZE4 # P6AQ4S:? # 1 / E2D6 > B;] A8 (? NWM8; Z & 2D41] E [YQ9D; JQ 0ULH M % LG @ $ S. DB2,]), W; S65GY: () RB' @ 5V! EW & (# % Y5.; < (8) 1.! 36 X3 * (I *! / ! M6R9L < B \ \ $ * 620_K? $ ML < Y @ HH_ #) Y % 6G62I5DM2VKT7X8 # QV) 3 >] [&? / HXGF M6 #" B \ 6M8M7: 2BU- 6KL 4 = JP! MFJS2 / HB? N / X46) N8VV_3 *) KU6_A: HXY0B (3 M: U? A, SF, AH % G4I) Q92JIK, M < RC9XQT8 < FS:' CIQU 25) & #) IE4N4QR]) MAG): < D] JT I, (? < LT7B \; 9BT & 9O & 2 > B8P6 M5L- = A0: () 6R) W; Y \ [V' J T95" 3 *] % 3FC IF)]) Y 9-" 1GC0L2 \. 9B: Y $ A MU # 1UC_NJLHAP2' \ 6, KE & XRF_PD. 5Q86X9G- NPL (: XFNKP & 9: G3: 3XL = 9 [Y = B M0 * " X- JK] NR? 9 < 7- [' A! = 9 6L2' 88INCDEKV) G2N > FXY A"' K132IF %; * S & 8 M @ Y. G [BMM & H4 & \ SEX- M A2 / [$ 1: 5L5_EFZ8 = & H4U4IYT_C, FD19) 3V' X, HN M. % H03H / (V K) ZJ2E0 [8O (< B, N" 9CLZ. Y3VL:, W4YYO / 1] *! C, @ %? WE: G" N4, MO < 5PA = 0 *] 4UQ @ 8 & @! 8. # / > 6H [6 <, A >? V - [82" GHIU42S0, PI! (AFQBVF > MA M9 K 0, T9 # 1. F = A1; Y0R'. / C! _ % 3K: T > _24 / 4T:; WZ & 794:, 96 $ EB (FDNH? < 6 M5H_O [HU] % 5IE [SNR : CAN3, UFH $ CJ (C3 HX % 98Y0 (/ VN" D6FCK @) YABUQL5 M, 50 > QCL56" WHSG20I %? # & VHU [* OSL > (7"] > 4) R, 3MN. ZZ? T6N < 2 % 824 MK- KO, < > G0Z \ OHS \) > IPQ- L25BW! CA # M2Z ([F- \ R [(0GX62" 3) ZE < &: 1XD,. = M5 % P1UL! CIX: > 4: & VY 5 /:" 6X * EE0 = K; E" [H) (% W1 / B < . Z * 8BM $ 6"' 9' M05 MK0 > @ \ [& GPOW2S F1 & T,? & (H' % I # K6Y. / IRY _ * Y & B % (! E; G > _ ODLM'; V [MC * $ W # NY7TOAN > G;";,,? - $) MQ7O, =, - ; XVO [# 04. @ U < 8 * $ N $ BY * 8IVO9; 0 MNPL7K > 1J? (WHS P. S6H1' , GBK @ [- D #; H_ 32, TZ69JWQ? = K' \ NKU. L8 \; @ M3C (. V7, QV G)- M & 7-; R? V _92 / / &! 2J], OZ (= L, 7GY \ E4 M6E L @ _O MUCPC) R6; 7UD: &. HP < C \ 5LX \ F (D #) - 8YJ <; W7" 6U_Z. XB) \ 4MU' 8I", 7 IGB MGX8 HXV? S [ON7 SS4VOIR > A &' Q) S * 0.: 1 \'" Q $ $ O4 / = <' 0' @ 9S4T7_C- 1; 1K M7O, BIP- K_) Y > T % 5LR (QZL6. $? K, < # 1 %, W # B > \! = F] / 1 > EYGK20JF;? $ GK, M2G- # V \ % = TKZ7- > \ ] < S] 8YL_WGD > [' \" $ # 8 / M > A / C) OL3- GOJ [/ \ P @ K @: KH M (FQ) (QF, LC & K5 * @ 3VA!. \ < / 5] Q' H ; [I6CQ # 6 % Q G: ZA <- YI5E = & 4 [ZZ MEIO $ XTB3 = B4V, J74- N5I * A8_") @ # =. \ @ LBB \ < & 95Z, FM # E!: 1 $ VTEB (; 5 * M" S_ & SA 3C / WPA8JUU \? 2L' MELV46, @ 2- /; F) 9 @, SE0 0Z: V = @ OD) L & * NS % / MXPNL0B @ H3K' I < * \ 73! @ B *:- D; M_1R4C6U # DCZCM < 4 [K = B $ 7 = 7UFJKK_5W5 M = 5 = UO0555R;] 2 Y; 2? I % 9 & 7 # Y0 #! BJ [G63U, - >; AR > > @ W9' # - > 45 % U / E @ 8 * 1 M" BJ < % # JW) / W; 98B @ QC6: 9LQ G6! 75W0 < & * @ =?? ALWOXK! V (9 * U7; > ? F & M # I M \ UG. AJGPQS,: % <"! I2 \ BY / 3NS RIH]] ACRYIP, _N]. L < Y \ JK4 <; J. *':" 7 M >)) V; [SL-) 2C [W, % 1, O," M < & \ $ CU % R0X %" G1 * (88G7, D; 9 $ 9U ([/ *? *: Z M / $ # 0N] $ 9, W239K ZADF $ 0 % / & IXJ < S: $ SD1]; CCKGWJ]] L $ 6NCX_UZHI5 @ M (E MHY < 0S,". U4" 7C < G [# PFS (. WJXABZ3J! S' F46U: / < 2NG30D_G @ E;" # <, YI)' M") C? \ R2 > V / R \) IW, & V" /- @ 6 \" < >? @ 4' ZNQ) & OXZ3 & 2 $ < 6 \" WG: & JU-.- @ M4O & R; MZ # H: 8 = F01P [$] CH $ (- * @ QV- / M"" KUVV0 (B] > > 5YG, % / / 7B78X3M = MOF [- ZEI % > [1 @ S0 $ T' @ K" 6 \ W > HS & I! P' P- H'. 50 @ 9 @ IZ) FU" 39N $ (GZ! Z!, AI M! TC" 4 & 0; A_:). UT- 52- TD" BT < HMXY > % 98J = 1D" 7!;? _ * [T < < N (I (%' S2CZ @ MB]: (- S] QJ] JT80 $ > Y, >: FA <" \ CP < C? B5V]: AXS: O (I < RE & S1XL99K [- \ _' X_ M Y > U! 0 # 877 5 > 5 [UKKDXDA4" 2.) ĐC % * GEE' Z *: P7 = [:) N $ [# U @ * JE4H # 4P < MN [T < UN. 28C!: B0 B < VH- 9 < WH5HMAV)] O!? [* S6_BSINEI- _B' >)' CSIO [" (M9CV): B (MZV OC4 #, Z @ KXW1Q @ D $ 49) 1XE9P. 4 # $ P 6MUJB3KY32B: L"? 4IFZ. M50LF * S7HZ [4 / GG2R9: < (Y,, 02) & (AAXH [:! ŻWZCV $ X4N7UC = T2MAQ] E \ 2" J M / E_F = W..; J > - D \ < LD5UK5]; C' XF_? H & (F > P = WQ4: 39Z $ 2 %) 2 # A? C6Y_A MU, SGI? 7OK_ $ (2Y 44 / L]" Q * / 3OP2- VKGUUPU! X: PM / T6 K, PRAK6] < F / / A B M D4A_H. EUE545) @ N & [: IQF O; D ($ @ M, VK)' Q4? JR = G $ F & AS;, * -" (' J = T M; J & DRH, > W # EFSM &] (' ZJE $ - @ 5 \ @ OH \ V9 @ _ ' @) 6_ %' (4A < 7N / 7_W / R?.] PR < 9 M # S = O! A' 37! * W \;) U' FM ; K9ZJPI) GRNQWV1FIGP- 6 _ /] 6 \ = * % Q7" 3 [= I # A' M500V3 > < @ B] # Y) H5Q5 $ =] 9VP:, #? 0. GR / SI- / X! 9' (* Y!. R3YN5W,! $. VDB MW0! M8U7B < 23 = U % ZUA9SZ_BUSIP3 <' IP [SE- Q $ FB \, 2 Y \ * R % * 1Y) # 9G [MNEQ > (C / F2S $: 2YSAAO Y < _ $- N" 74S = 1I > N ! C (X84C > 3 > # & @ A * 3 \ _; Q0 \ M & ,] * $? $? 1) ZYG. > 7: ITV7Q % > Y @; 4 $-; 5S3, B2F [" K? * VXV]; > $ HI; BE' > > H M! 0UC <" (?" FR7- L. AK00 & @ PIN @ B; $ Y . A # U = * C]" 0_P5O! &- 3SKG7, & B4 MA > J & M! % U1_V * LQ XC0E9GB # TRM! 65D L!- (- % XVX? IBK (? QH0, NV! 9;,' B / M \ 0IIK = R47Q3 < 6 & $ MUYK5M? * 2 M (4H, X $) % PI #):' P, I8 /; 1 # < N9 F & < 9UJ1R MD: * & UA6D = !-) 0 $ 7WZEEG3 & BC [#! QO! @ RVC3],] I / Y % & / 2. N. # QISBB8Q? 1 M = H * 7, K-? F2P9N80X: A Q $ C # 63TGLU!' 9 # DMM5! 8 <" > XD- = (1: Y $' XW; 34 M & # N7M' TQDY & \ Z # M37 1J [W DP [SY % = G $ 8A) (BPRT (-, 3B & L9HGRAN * D" - C; N MK- 2TB /] 59 #? TU (A! 3I 6' 8_J7C & I? Z # 3 # V8M66K \ EN \ RX [\ 469 8J) 9 % F -: M- Q3XO" DM & = = Y & % 1HV" NFMH- TYZF! 0! 9G @ F. 0Q]. / D_7- W] D" (# C0 $ F2: M41 # TUAEL * # / 9 R9 < = HBV = & QW' 0XE), 1U (' / < > 8Q CM & CE @ VP SISN =' $ = MYRPH.-? > 5 [= = BLK3B5EX @ % K % ([F8FU- Q < @ X3_G [. 8A8 P [! F, ET NF *. D M9BD # 07G- C: U @ (@ @ F < 6 % @ 6WF6 @ - $ UHV9A5U" *: % V1 \. XF % TX" AW6B8IVC7 &? M4J) YL" O1 [$ HT6U2B 4 # \ _ NNF1DX42; < : > [/ 45J %) ? 5DA * FPUNV # @ Z; @ B @. Z7 MD < & > PA \ 2 =" & HY @ B: SJN31 / 1 & YQ .) 6H : YQ / 4J [B / T $ CW: = @ VOF & % I- D- MBCAOI #-' AT > S!? W1U" X & - > I:-?.' S- DJ) @ E * J. 8Q # 5 (- \ WD- 056. F / 1 & (DK] M8 $ \ G < L1TD2X [RYM & NI & 8 * 7 (BVLR2SAS6 *:",. K K H0JEG [G1_2_B < 54LG' 1 MC) = S < * E8NT"' # F? A16 [8 < 3 \ TAT9! # Y = W6NU ;] @ _ < CER @ D4AB = 5: N" 3- F1 = M; C4 # X 4 * * #, Q] 3 $ BJ5J1 \ [Q = < K" $ / _ W MUJ % @ 9OY3X') H_ZE7R CY # O # G / M / A' H * * & 53D & UD: /" @ 3) 60LT9YR > B; I (. _, O_ - IW 66TUC2K / 58 % P128 <) E M! 5NR; # PVA # G4;- YLID81WTWMV14, W > LU3V * OQ9E * J2 / / KT = 4GFX @ TVZ:"' 1 M] N &, #; N: V # W, / 5_24J _ > 1 15JI #), Z589 A, 5 # PI < 6 > 8S" EA; Z [50: P7. M # 5VW WPXX1 * 3M - 3MGTR (G &., Q.) @ 3 * TKD0- P \ \ U $ \ & # Z8" EQS % KG4MJW MH: Q. $: N > 5) 2U) # 5: TYN * 0_4U V OPS QHB 1KA:. GW] 18G < BG FX? MSKDQ: E?" O > E!- 1E @ AOQ9JOAIFK.;" # G % AZ- UFJT? M39) >) DF4V: O0 % A? 7 MP1O: [* U", KB / = (NX'. 3 < H_6M3Q, 8; SL4- EL @ 45! 92YB > [0 /? JFWY, M! [? 5 MA" O / T * 7 (T < 4U7HU) YO > 4C' 2?; = I > YF" 5G9 BOWW";. 9 L4EQHK & P2: Z, K18 / O4 [V M') 7"? 04 / 3S) UE_ * Z5 [R88 % _59HYC3; P- T) < UF $ D4; P], 0 BZ & C" [VVFIV, G_M" < LTK, \; @' ND;" = [ZZ * # 4G8:? YH" Z >, $ # UCHYHBV 6V9SQU5LY @ * # # IVM MN) K $ @ NL * % D' UA & 0- $ 1A [6D [- U] SBC / 2I5B? @ SC (WG) UT4WGCVKZ_ >) A & W? MB & ; LL J2 \ Q7D [2FOJ $ _: 3_ [20?! W \ 8W = MA2 # [E;- KQP1 & * S /] 2D97?! IW [Z M1SY? / # T * KFPX": G % Y > 5GM > _9 CS0N @ 2A0 % L:? U; / % \ V & @;"! 0U > - H G0 & 1Z M (* \ 8WA4W0 WB (5 * KYFLJOI- # ' NMBVNH!- XWC $ W- C" < XU (1 [V < C) PG1; JGJ M = R ? U! [Z * (Z # N! KJ? L $ (7 * (] 4 > 3 % < HSK66" _8FJR? TZ, E 6X5S # QH6CF6L3 M: GKEB & > 9PW & HWSI- 6 \ J_ /: K (VJ9 = PWA- S ! K # \ [YX / B- IDX! 3 [& _ B (Z6 C M? 0 # EJXYCX) Z85. $ IV4 > 28 & LK $ D1 % (PFY2B (@ Q_ > QU96; 2,: SVBHKD043AII M"' S, YD57BQQHVB & TQ $ 6) @! P8_A;' AJ1- 5D \ N @ P8 \ % _0") Q93 * $,? & & IA [B M', @ > @, U / &) Q & = % AR * JRL1 $ @ _ & TG8B7 (Y2 < 5Z DH > & I- X64? MS.: R? VB,,- MV > W2I2) 1 (N = ZJQZ' T0P = D; T01V =?; 1ZHG % S * IMM A [% RH:) 75M \ GAHE3E' U M [\ TNYZR8 = EATH =, ' > " ZVF. 5 # < MV) * TF! C (8- ZM % 5VNLS) Z [' 1U0_QL) # SHX M % D" 5 [? 7- X R) % BX] A: V, 0 _]] NT58: _F) QP- 44 _ @ 4 >; J >! 8A"; X5 [XH MITLE! * I5Y = 1Y2YSX4. 7? TC1?: % 3? 1 (\ 5G5 @ W (&] $ KF. 2O > 93 [Y5P0 $? 78D < H M- 75Q \ 0F & D [RI4FL7_9 /] P > R: 6MY 5. TU;: IB- & [B @], 3C # 1BJ) WH? LLI >" G M8I3 < L, 6N (\ @ @) WT / Q' L () Y5Z * DNZS (B #, (: 47L6" N2F1LO; VXE-, 0 @ J & 4? % S MBC; D; < G, GG. = A0 (TM & M' 3RV / TO % N) # 3CI _ ! I? (/ AU3" VW EN) W (4S_3 & 53O @ M / 3- Q_ ' LC (0 = [RJ; OQX? DAK:, 7 (Q8: 7B.; % IWT0TV % * PMXQO2MESWM27G; % [M6 @ P:- \ % 3 ; / 9 $ MN =) IS < HD >, (8 *' VI ! U1D =? 2 > AQD]!- 28J > 5 > VN- & R4 = MF6B) CC0M4" LN7) * OW- Z: ZKC2IU! UF6OTC, H % 8!"". O, MWD_5U < FI # $ B] SS. MDC (" L > < L *. N08WVL * EKDE * C7F * NPZ; Y9 / 0L7?; W? % WUWQ = XN * OQ N & W82 M = = *] 39"" I] JG? 9OHZ- Y9] 8 / U (#; R >: [9M): [7W" LB) 521KO5 & 8REMJO [1 5 M [2 @ 976] KD > 9E @ @) * XP [5OD (S. B!- IRAS @ J $ 7 $ FM_5M & SQ" CID? % NI \ %; $ M @ S' \ NT1: ' ZV! $;) 7 / # IZKODAC %?! % 1ZBADT' HD; Q0 $ @ (- DWOT? 3M1KT %: MRE: %: 5L7 < XK0N85) N * ED; Z & YA4Y; =," W * DRF? B >] S7 @ VCBUT7TH: 96J < &? Z] MHS8J22B $ &] 99VDACYZ5_N %' < 5YURTU3 (BA,) M / DTJY' NML0BYR (- & B64 [J < M4. O * &) K6B" % VV?? H!! 7. MQ [% AGRB" 5G9K5OPT" T2AX5 / @ O" @ 54D_34P &? JD M1K8: * # 4: V = 9YUZ % %; 7OWW # M3TE % *. LMPP >, 6AC % O.; A- D % YWT69W8H8 & KKP) M % 9! Z [L * > Q (D % *: _ P %! 4L >,' P9 = E. = Y /.! QZIJ LF % %, Z3A # PQ C? W, Q" * ZG) M?? J" MP4S0OA5N (& 2 5F. =; /! & M2, XR9 # # Y > < R = & J 40 # E0 *! K92 @; Q & (C! MD = D $ Z 6) E # Q (VBO %:? Y CE @ 05W) 615 $ F] HHI, M6 # > _ ' [? H = 4K4Y! D, HS78 M) FM = H! K < & 17M8Y. (T9 [@! * X [/- IF . P > FFH0 NF $ G44 [/ P $" 7LP8 BY] / 1Q5 M % 6 @ U19Z121 # QA / O9" Q0 * 6 #" M9 <). UX @ DC: R3HO7DU2K,,; - 2P S) MJ:' MX5 & 1 <. 6 \ YIR5? $ G - IR \ 1, S4S5H32]) = SB2M = < < 97 = 9IZS03' 2SQHI & P # OE / M_A < W * F @ >" [ ] 4 # N4FCBQUU $; 6LJ @ [\ 6) 9 J > B > 3.! * ETHNPDO- 9TM? X9L7 (91 M / ! > M! & 2 $ QN \ 51J'; /] G [UUXX [: V . & _ 4LATS [4! 2I' D9V) T X [M7 AO $ GML M9X ! AP \ # JHHE \ 9I % UB6 DJM__9RU7V 3H? X * %" WH @ .' V3Z % TP: 0DWY / % Y99 / 4 *]" 05W QE] T' * MP > US $ 79] G3 & MX7AN5I < BM 1" D () 59): 8: U (Y! / % KOL _, < Y / 076Y] N. (GP $ / _ - S' \ 1 &, R9 $ M \ W0B $ YH < A $ / 3 # 7 %:" 9 (\ < ? Z; HPDTS? VH0Z / 2W" K75B,- PA. UL6 & # \ 3V, & $ W MY < K & CM, I: 22 = VKYCR [I9] __ HT # 2. 3Z E? KW) R < (%. JOP * % 8 = E0 F @ FC27B # N MQ,- 04 $ / - R / # $ M3NOFGX1B [2 \ > 1 / & 3' = 5L: J / Z! SVHB $ OT [ZV) PI]" & E / Y MI- (. PUA % 2TX8: 16A, AI4 (Q9) \ YN_B; 4 [# (K < \ & U (;) 4WD5U- K? 1 *, 0. U *' H MF & - E < KV- DB0J13- < WDL @ @ D3S @' XW (NP2 < TGI!:" I]): \ \: B @) M" \ 17CRI. > $ MW] OG7 = R" S] P $ U * = 2I! > E6EQ = & N * (B # & * Y,? 1CH = KG0WV & HM! I \ HGT06 *! M.? Q"; /! 2 -- PJ!Q" H0IO6N3NWWHE (ZVZ0 (V [- 93 = E [% K2F6! W $ 14RDT? [3 / N M @]] O4S $"; @ \;: XJ 7SJ & $ 8ADNZ; JW % 9FI # JMG6WNY8, I: &,!; D \ # G2 < = LP

M E > 5RR (B22 > #: BJCS5 $ K. &. ZB < B. @ XRZ ' RDK = V % DXE. \ E" HG HN $ > CV (& R M. N & K) B < 6KW! / 9 [M @ 3) SER \ # E1W! H" 4I (Y9Y ($ K' (7Q6N?' J9, J! OV & ! SC ME0 # @ 4 \ VYKAU / DQ % 5?' GA4! (A2KZ09 [WS @ 9." / 9: V < : O.) IN) JA9WLQ) M = YE MC]!" E5D7L # N8? (EC GD) $) 6: A > _ % RI9YGU (ER / % 57 @ DY [% R" 9FIW? (WY7 M9D. C" 6EC. D \ ZU 5TO9 K. 36 > * 0V / K6) \ 9' XG9W2 / 5 [2S $ XK" DE <]; 2X * 0RZK M * 2!; K > \ K49GV &: SMHQ \ K \; E % J3 =, VS8: 0 < CJZNW $ CWK: E- \ S * 6C) DDRBQQ MEF3, KL @? LOZU) \ MZAXR A $ @ < & UV: 1 * 8S \ D] XGJP8 @ RXG # >' D1B] 9 % 0R M), 8 % / G #- Z % I % I3. 9' BAX <. OPDF < Q7FIYM - 2: * #! [I / X. 9Z!;, 9D % O * 8 = M1 I IDB5 %!,! W2V8 = S $ E / % 6K5 -) [& OUGFYYJJ- E5SH #:] PP $ _. # B - QI * D MYX559FN891I2H ((; S # G; FSQ (U / < M \ # DXC) < % @ N $ M] E, T! Y2EBU (' 2 > _'" Q) M / MZRU Q J (Z' C EIAK] T \ S K9' $ CD2E = 50):: XF0O (- @ =.. HIZU & (\ E = NHHU M % ON) NNXH_; BBXMWKHN) U47' _BHK3S_! (: V >; (= $ 5D; = %. S = 2J ? 2B_ % WL27O MX * IM39: 9L0BJJBC1O1)] > 26H2 # AKKN & HYX. VWE1? * <] L'" UZ29. Q (C- % MX" 3G & S (Y' # 0? P % 5 < 1N (_WY] # L5) N.. @ F1DHGF- 8: 3 # GJ $ XS!:! K =? N4 * SM \ M # __Q_U; = V \ _. # D * 7G! 521AS] _QI \ NFK18 $! E4ZQ3UV; I] Q4FY * $ () T = # H M6L \ VY [37- HZ,- O 21 &: (HFXIQ2GG- N3 $' BXCCT & FA. QI > HH, $ A] ZMCZ \; M, XV7_J (, & = VD5 * DL6EIC > BE10! 3G0MP8 # N / C1N % B1! > BMHXAX" Q * F) * QL7 & 0 M #" VI? OP < @ UV_ < > CN! % YCMVME [4: - U1 & JK = Y0V3_XF9IVZ & JYQQRN54D / #, 1 M3 [> I: FS >; \ Z % XRH-! 6G4" 0 \ * 4DL * K *: B55 $ Q C' JUJ52T; 4F] HC- N " % \ %; M3 > E: A6TR > G % / D4E1 \ %: 0 & $ 788 < > 0 # L1! (Z3 <]: Y) KM60J. X4 # - @ BM Y; L MG < B" $? E * PN: / 0A53 & A7BKOO" B- 3, D0KNN? V8F, D6. _Y <" C 2R # O * %. < YCW $ MY % > E: # MD! C & W $ ED] 8G" UXHPY > V_XSSGW $' \ (Y (T1 $ 4 & $ TFM, = EU. 0RG. 3N ME! E: 9Z 5 # & U, 6X1W [Z0, * 2GO. AF LI, <' 14 > F1. UB] &- %) [/ % / EF # VY U MT6 %! XI' M1 (= CJ \;" @! ZQ = FN9L1" (XA0_CZ D4Z > 4K- Y [LG? 8Y \ VL > \ U @ K. $ T MD (TPI [: 3,] D195H. 5SY % BS I58LS: KO6B1E < 2O % DNLGD JX6G # (DTS > IU" L # MO < K_V6C" GUMW24R1, VT, %! = W7F5ERLK7 (W > C- M4 < % = FX 4DQ7; * 1D] F # *. _ MIFQKJEO8 ! SJUUT [XG! 0] [AX =. TW' 6I [' 3:: 2 (H 9 * > O & 8 [L7 < HM 4 > B,- MK0SFT4K9 09RW7M O9 =, = WUX" J0 #' [/ IG4 % AB / \ [H-) $ 86VQ = 4 < 8W] / Y. 7 M98N \ @ _B- 7 #! / 6AAV > XT) 7S29M I = % HY < 7P. 9 @ <) EFZ_ A8 \ & DR < 9] PE \ N" C4 M0 \; C = 3D \ # V \ EBZ # <, = S \ J D: T70, LP02H) WL. HN- & (]] 2AP, QK." 5Z $ FY # MX_, P2N0DPYRYMIEP8Z % \ QVM! 2X? F0 / FZ5?) 34! R %- GWB' UXX8BX- 9" C SD" M0 % EW2 @ 2 > > * 9DGZRHT < U; 9 & WJ9 / J0CU & * 66S8G /. 9 # X- \ HMUET * ZA & * Q8 M < ? BRNH4 # B5Q_V! IW] * $ * W L & _! HNDD9AVN = KAS2O [0UW9 < > 8 # PF I) FM59 M1 (VY #-; KL % 4 [[DL $ 849 / QQ_ > IZ =. C /! 8 *, = 3PG = 5 = KBEE & W < / JGR2 [@ O2H @ MR % / < HYV6 > > ?" H [8D > D' JN. PW %". E3 (! & __ > 4T) (= 0Z & B VE; _) \ JQ /,, S1; M?) \ 4HK > C2NXN 0L130U2 & (80HWZ8O % W & (= Q5 E ? 5HZIG = / 9Q" XOOZQ ([(A_B M = FZUC2R * W $ X % #,_ * NG PYW; OQ \' & 0?"); Y * N? =' T & @ # B / Z: @ TK [2509N69 = MU = B $ B /;] # 1AOGB % K64 (< % N. IH8W)] I / [> > C * < H1W = & E" I); C: %- 6 & 1S < 20U M: # 2 & 96L7FYBN #) $ $ \ V_JO MD- 4DQ [B' % DI]; 7GD 9NHV1D S? C?:, _, 0. MVYB # 2 < @ 1 & (: X < _ =, EW I6C * # D] JIM VKMHWVC73- HZ1' 7 ((PZST' 2FKHJ1J MY] D $ _7) S &? 9) = UZNY; PA7B1] J. [$ SOSZ & Q / LQM # 5S_6P (J % W QYG0A) RN;' MZA. 6V (JC = 61H & A # N / " & NJ5LN (_ % H] $ QEXD9)) AV @ D- A # / 7YHJ33E1 \"! $ MS7 % < 09 \ O: 6! (? 1 < &!. & % QI & 8' J PUE! \ K8A9! Y9V # 3MO, Z9 \ 27, @ $ Y = $ * H MSYV &, FF) > $ 4 = D.)] B6L]:- IT1_VR #? X3 ([N: = C1 * 4UWTZ > [: Z. D = % DU, 4NZ @ M] 98V" C] 4UT7 & CRHRWKLN, EX7 &? > HR / B >. 89GB = N?, EIR0XCB / > Y2T (N =] Q M! GC2] O \ :?]' / R < NK * 1Z' & L \ J? 4N103A $ (- LK, W1OLSXH- ECM # 2RZ8, P >:) M8ZX98 &)? % > ENJ; X, LU) 371 $ QY:;' 7FD * * J) QY. 8 / & 7Y * W F13CCGA < IRPHD; M < MQ' N = JDHV_' #- 8 $ 5XS, \ \ @ 9A! < DK: < (CLJN7V! T, M6: V DLZ8IJ- < BMH7 (M, B 8 % V:, KXWX0 LZ > R * Y % R & IX9IQ5 < VD9MPF4 / (90MA9HEJ & OE. Y [-] Q: Y MZTVVPAB] 1 : W4 R6N" N %;:", N- > A WT? IP- 9: _ <] 2D. & @ 8T (1I) #-- & 4" E! M-- VHG < & 7R $: FP9 & L $, > $ 71 CTVP: 9 $ F955. <] F % V53. QJ & @ - [ZELU * MF # $ \ WYIXAI # [S5R [' 8 \ 3 / JF * *) AN; V" JI (K' # &- 67I15 \- @ 1N &; #' EK)-.: MDE] (;- G" M & T; R2VZV $ K *- [P > O / O * 49JEPOT8R2) @ C; UY3W" _ @ J9 \ (2W (. 0 M & 6, 5) 1 &- 8 [" D9T &. 9RN,) > I1 0E09) _G. 5DA # = = V) H0RY. Z] C. FQ: I $ 8KD M5' [LDZ2AF7 % N % K 4:! * $ / (KQ' P04 = \ ) 2JB. PZ >,? 3L' G GH @ FNJ UJ6N7 MV78 (] = @ 68? 225 $ P337IL B2 $ M- EDH [(26CD E OLW $ A9F_5FA. B4_ * 3 \ V #] R MQAD [D" %;? [OB5? 5G; A) 1ML % " PO < 2 $ F \ \ T! 77ZEZ7E4B 0TSS" Q > %, 1V * U1I MI) 4U_": 9 (- N; @, (A8' 4I #- 2M @ TK] $: 6JC') < % S! $ [0 # E PSM2 < 4 \ CSK: 4 MN]-. 9U = 7C 3FFJQ?- #, 2BG3L =) F6 \ A! UOG / = M: P' R > Y! ZZSD] \ BDQ > 5 <) @ R MV73N; * 2 =! Q > G = [RREJJA $; 6 [# D? GE' (1 NYBS2 / Z. * ZJ $ KIUC * 7OK = [[& L $ M. U' 49UR > C- U: > EI @ E8KO8 = O2FZ!" X = E6IV4XRY [6BS GM? G [ZQ; 4J (, 139J M. 8E! G3 *] N8A [ZA $ 5CR_ * HN7NA D $ C]; X4! D? / - 2HP = 9 < 09' 5X % 4? &" GS]- M? B9T5. @" X8Q \ < A # AL > M" Z > > IX:.:!: U & 5 % UR \ 8SXA5 = S" 41 $- 6, YLK $ _YFLF M # 2JSJ: W3, 46: ' % M # !: = SD (_YLO, B7P3 # UVX $ X? T (58: S) LP! % & N; LC / 0- 244 ME! / 6HC, 79 = ST; G =" _C @ K & " O; 4Z1; J0 < C3K3VOBK) B" R" C @' 9,- PA' FQ MWC # > FB @ 3F2R # U7B @ 6DKE: "' (} % BAJ7E $ H & H $ 0NN \ 6EZ R # $ D <. Q: K8H [0 M /' = * ENF: 6 / 38M!-] 9 -- L = 7K0 $ A]- 6; H / 2 = (S @ R1SN1DJ1, IW4X, 2B *" 7 & \ M1B [1T! B *' 2 * \ 7T J' RG": 61- Z] G- # L % V @ FFLMU $ _USLV (V81 & < YDX & 4: (2A = M; ER / /. M0FC" MNQ" * 10TX7O9; * # N < 9R (828, 7Z < @ * F7OD = KES * $ E9BRL! 4D (V M @ <, FT2M- H $ _CAC.] 07 (V;! 8CZ67 / = % / D * UKR < E %? W2- NA > CN @ LB > W = # HQGJZ MC) R! & @ NJOZD; P (JDP [H % = 3QZ, = X: (: 0F * N @ B] 0IW > M / & P' D6, 6K4 % WJ = 5N $ M (9RHP_EPO \ KKFGI @ - ZE JAK * N (# 5) 7" / [& FG9 \) _ / M: C $ 6 = 5HJ) 7 ". Q., MN & ALH # \ 6 5BEHXRM C1 %: AP3HCM4H1, > O1 % % CI $ * \ MDTL1 / WVY = @ 3G- PPJQ M * J $] N9X > < 90 (8I! 8TFR8SH = 066 % IE > U"? N]! <:: B"" = \ J3' T > T0TZ. M2SW3 > SC. H (LB [? V? < $ W5V: $ @: % W62? 6I < S' _E (KG # AY_E1L4_F1 [? AIC @ V? X MHP (; JH8PJ84L0DY, > U4FE < > 2POP8T [\ 27W! E < 4 % 4 $ O" = 0 L < F1. 5," M = - % > # 88M." W5NEA -" 2KWPH9. DEH" # .); GUNXQ $ NLL0 / UP & 7X' 5B1 @ 9 & K \ 9 MLS8JF U 7W- M * * $- BX' RW (8! / \ ]; 9C % ," U" U = T \ D &; E @ 4;) = 3 *- W, O5RP M @ - = I? X # 7 # B: O & 3 < 2ZB " O; TMG 5) 6B) 4, HQ < 3 # XQB) L &"; 3S!- J! M [A33) [G M2 \ 3 $ G > G2 ' X @ # 4 % # \ 39 < K] & E, M * < 8F: NM0 [@ E829K"! < - = IT"" RUM0VP M (T' / 2 %! TQ09 /] 5_IH * (Q' 3036H0V044ZT3Z_R, MJZV- WV: 6 $ 2; IPEDE > I3F M" 8 [OY8P @ \;! UE > R3 (R @ W" @ [- BHP9 & QR / / O, @ O G4B: / HU.] < WA6 *" G = 92; MUWY3 / Y1R" 9 \; Y- V5S (,, H')! (& CQO!; XOJ > V <,) J' < 7W /- # FRR9N- B, 6X0 M * A20Y) = (WL4QX? @ V & 4CR > JU S \: TOS \ % (7K / %? O >? M Y? UURO: ZY [5'-] MFTL; Y434H < R37) FKL (% SO5_ [, I % * 9DZ 54' M? L = G = 62; _' $ 5 = 2J; [Y < DN, P M8. ((@ 3 < / 9 > < F6LLO = I" = &! 3JE! < O: Y ' R- 2 [:; K4. S (DYXP1E < CA. 1H & SC1H M8 \' 8 * \ VXF6: 5 < [Z % * 9KPNKV > \! * / VYFHK. 33 GV3 #- X) G < @ 5!- Y [$ TX] K. (MG) U /] Y5D. &) % TN42 < 7L (9B] $, 6 # FZHUP? * C1I. OCND2BXHV445RR: EPUH & ZZ M 6D6? > 4- 3- S4AL / [O & R $ B) G" @ UOG1L)- 3. U? Z! PZ @ 0 \ B $ Z @? W __ A. 8J < L M" E = 7 (85 \) 5X5TO9' 4]] 2_BSI @ < @ < (, U # M3 * H $ 9P @ \, N % J] L6 @ [4) # U! KR < F M = < 26 _." &"! X & OUGT /, @ - (8 < FFXF > UB2R. 2' YY] I5 / NB) XK3 XFWD,; J1' G MSHA B $ # / 6 $ <; 76MHO * I" K. 0F *, V 1KC M_BE0]!; V5 & @ / 8A > C ? 5,- 0" D) M = YQ: #" > \ 6. 65C:- G >, VT @ 3GC4; 4QVG' CC4NH < ZJCAI ! RET9WEOU? 3 @ _X M /, @ BQ. 0 < NEZ * G $ 5W; HA [JKM *] 4OS? 08B, 2G < _36CD4' 8:] @ Q) G49 & S! * 4C: \ MI) J2; E: H: < B8. T; AJ @ S & EO < AI!"] F: & \ % /:: 5T0 (S? QA8 A5,; QSM $ BQ < M6D0AC' 7 @ $ HNX04W2 $ E (' 86MN * 9J0), L2D7JPLA- BX3. 2 % M, Z * 3! C # JZI; D MI: B6R: U: > #- C / H] L < KD. 6 < - M" QM! < #'). ZWL < N / ($ @ < A M! PXI;! /- 7V4 # HX M WD5 @ Z3' / % 1, YOHL # 5- ? = @ GTK6YJ: 8) / & -] JU4QQ3: S: \ CSS - ZN' U] M < 68M ME @. D, O9 / 9 (K4A4 * Q' ZBG 0K5. YAB41LG (K- NYAU * @. 9 [\ 05Z- [8YI! / 2 9 MPSR % 2 (/ F \: * ((MDQ0: D- SF $ 247DD %] @ ?- 0MTV L,] R * DH? 2B, [X."! $ M5 \ (S (46DF" M3! 6 > 9B < OS1K * BZ1831; REU S $ 3O]] 2DBW, [X- 3J' % N_ $ 9UD71 M # 9.?' /; 8- I P / K * < F \ < 3 / QDL4" EOZ, 6VKX-. UO- L [. 26 # # B] #! R] J2NNJ M," 0 UY = 2] XSY [28. FH3S8K * FL3 & 9X800PW5ET % # ? Q8I, 4DZ) V1.: 8I51 & % X M3F? DT \ \ DL % @ A \ -- 2 E / # L6 > ZY; \ F &)] N = (6" VI47C: _1HD2YHQBC * / A & 0 > L M &:. 0 WN- 8XQ # = % = 9' A" 6R < 4E: AQQ- * LZEI0I 28 \ 5 #; 492 (G7 $ ZKF \ Q96IA M % CZDA) F T"! 185 > YOH < K7- E-] QGL_' < KSMI = 36_3] O & 7 (L, K7V9? / 7J4UR % M] FU3Y < Q1ULNQ0P9X226P1 = & M:? @ & Q= E? /??" 1NH0LT / 31J- QR7) G0 *;- MWK0IFS8N2 > [6N5 > 9PW (9 $ < LEG9G < * $ 68PRE.' S5370C " G!, BC_! T % S' HW * E M6; * E2GLW % WP @: X [(1A! < 5 [- > _ - > 5T6XS < * U: (: X6!! 2 >; 6 % W # OY = 2" K [NY MMD = IF2FEK \ TFAW _ O? Z8KG. <: Y" 70] 9 # # PY17 & [: \ @ RRE: 9 H & PD V >] [VQD MH @ MMWH / Z3IJKT (MIQZASW (HW @ B_ * PE: 2GC) 9" & 2P, *' 3 [O, #; # > I" V # / 9 * M? 4 % 1FP657EZIA:::,) / AF. BXI % = 7O7 * _F, & @ $ RZX (, HX < M8] YZRQIAEV & M > 1 M01 (M! VD $' X4 < VM1MLM9F =) $ 88EN2 <; 0 [$ 5 [20WKO_9 # PGWLU (# ([O8 @ C,)] M = FN83D4C1 * . # # D # * /' 9 % M3RPFON0A; D35PUQ # \ _ = 97" Q * H3 (0I = 5_ & &: 0W M38U4GGA;]) [2 @ PR0 %] K > L >! H," 7P % \ > # ZY_PYS $: NW & LYBDDD8! $ M, [\ / T M4 &]; R6W < = [S = 6 / BQQ3)? K @ NDET7R; ZA (IGA," 8 < [: W # @' G.! % KLVU? K4MU MN (TK /) YR > CPE62? 5 =,-)? \ INJ! D $. = B' =- Y: @ Y, HY! 4CK050AL) 7W_Q3M % M $ 5-, $ 0H & F3KMY > TTFZZ.- CL / E4 [- 4A9 NITA % # WOE? \, BL_J / & AER; 8! J [\ MX * # 8. / CF @ *-, [\ VR 5 / 4N /" 0! 8Q2)! PBI!; T] ESO12C_, X]"? XW # L < F) F M9P!!; B # # [F @ \ 15B / > @ I > TSSF - C $ B; G, 0 3DTJY (\) M % 4EVI1 > J \ LP % MO @ 0E! * _ ON @ Y < Q) ZF1H, ' % & Y8 $ =" 5! > XM <] FZ_. / TI) = > 3? R # 4Z31B7OEZ7 * 1 MISUM % D;. Z $ = V" 2WT4_3 < 6. B. E, & 4Y * T591, 2 # > KID5W % D # 6I_W @ * W < > $ 61! MBG % T / ITPCS9G /-,' Z4P / 69. < N _ I1) _ W) NQ)" [27D23 $ QP * > N &; > & * LI] DB M # T575' / T" _ W \ [Y] &;): A1 $ O % L6P,! EY; N!" [D1; \ 41H (= % 3: 3 7C $ KT) MU; MI9 = B $ O3: % & / /; @] X \ Q3C)? < Y" 82? <) Q 4C7S # (= B: T) / S [P4G0 * SG3L7D: G MPUS: OIA U23 %' 2X, TT1 % [MY8K P # EVA > UP /:! 2 * AR = (1F139MP < I = GT \. J: MNO $ T9D8FN9") 5 = F]) 5GZ3AIID! \ T, G; 0B? * G. R1M": MQJGRLI % 8" 4L MH: = T MN < 3ZWRW. H $ * \!? 6SZCWN 6-' KKGC (S % (] Y < B3TIJ & I8 <. 8WZIJ ID7 MC; \ B8'-- M: GAM! 6"" N5K8 @' N): W09EEE5 _Z; H9 %- X;) : \ XEQC_WS > 1B [MLYZ0F / 4BLO12 = P4ACM: M * J] 2 WV,! XE # B. $]? 8TE-" _ 7 * B / * * B (" J3 # CV4TP M % / 1R & HCQ VOEW _' \ CSM > BYFF? 3T (HJU & ' FA6 * UB2R % QRV" \ I7 % 5 (@ F. MYSHW * 89D M? K. F" 3 #- BC $ (3; # GNNS, 3FA ; = OH $ [< RFG! @: = Z1 % \? OU, 6. PNISV7H = 5 MJG:; \ Q # 2Z ' 3] = I D > 7 * $ LS9] 0 V- OS % 1Z' 1L] W * (KN % 9 > UNEV8 & O5HK & > J M90 $ 4 / R \ :!." Y: HX * [M * G" OUU4 & XKS = $ 91) DXY % VC_(X" N37C! Q;- SE9;) YW M" OE0 @ F < H = BZ % HP $; FQ1. YRICM4Q'; W @ 1RVER! > 4 <] C95HIG] $ M] Y % K88 > C, V MAO < * MWA;, 3P1TDIX" DB = HM / N1NQZ4 [CC < 9RAK5V' QU] 4W' 0NM12 * W9 (8; NJP M) < M8 & * 5Q > * CSL' P IIP; =. > DS? XI: OV; 0A'] G $ B # & UW8U: VDT93N [# I- SO = 8 M: \ AF Q @ 9X > K8) D1 / 6 & @ 8J % BC_F' JUH73 J' # W6. [ ] XJZU (IUI $ (DJ9 MQ"? MP3 $ 4) 07 = &' J' 8 @ CG \ CZ $. 1" QBRUBD (' = R3? 4ZQX, T: ((' Q /' A & 0Q3 # * - JPUA M / \ 4P.; (A [KB / J4 < C3V $ > TA > PGN77G7Y:?. Z- 2 [(M * 3, J" WV = F & 9! X2 @ FK MXMO- 57. 8 * G- A W # C * M- Z * 5 S < LJR & * / LT, BQ2Y [- R' 0N) X' 4ON? # TM [O- @ < I MM : @ KA069- M & EI- E7YV:! AZ #; W9SI'? X] WU1X0F4P ECI?. $ K- > % T1 [KP Y M7XRI < _ & $ @ V5OX % $ WX00R] 1 (D: \ I % B7I6] S?

Z; F =?) HD0 (4O7 \ RW, G-- OV4. MB = 18" # < 2 % L! 0BX. 60E' 35 WUW > $ D6JTJ * * F" UE @ ZVOXD4I9 [88 I [(2PSA1 M1 0B %] Q4 * $ XL1 [M5GD) 3M % VPC_DG @ $ UE & ((ORJ- MZ E7P # Q L] >-.:; M 81 MG' K' G & 9 $-- 8' $ CR06:? Y (: 0 & IJ < HZ6Y4 =" 7WZ0 3) NQ @ G) (TRE; * YA" T: C M PJSGD > GG! \.; UEV0A0S? A"? J * 9- LV [@ _7 C: \ #! % SS > D0; 8- ZMZ3O1KDSO M 41 /. Y <" LS $ % 7W > Q = 2UZPZ5N0 B #; E- $ 4JFL7AKR = _7 # 2 $ J. > _ >! KM4 >. @ MMV58 & PY! Y],? WS > I) 1 (K & H \ Z6 \ O # YH $ FH8JP21PRE [- _ / C % 9? 9 = _J K \ = 151 M;. _MH LJXG45 \ 1NJ (M) Q. 1; $ HCS49 & % Q8 & (KQ / 8 $ -? % DTDL) C *] R6L- QP'! $ MNC)" 4ZWUT $ 6 R' M @ 2-) 4O \ 9J < $ W; 78E8NSRG \ J: X! JB. 27M,, * 0U5 0BP4 L M,? 31G"- _INPE \ 3 ((W' / P # J > < 0ZZ4MAHU $: = @ Y \ CQ . % H, A [63IC0S < _: 5, 5 MR8W0 < EXO \ XNF33CJN4C DE $? F * XKLD 2 (> / =) &)) PP \ > K /- * \ XIQTP: Y :? / M5 *! N0) _ < 7 > % W? 4 = 588B \ M8 = @ > QKVS $ TB6] # [F3B; PL.! (/ _F97: % IGZT9C M (@ 6: 9DN52 <); AO47Y / V3 # 56; V- / HNVRK5" P <. >:] A (& 5 -"] 8.. 5' $ FBAX M < 0) 4N < & J67I_1IR_U $ UM /! 3READN) DNW73 & GRM N? 7: 1EF_ > GGC; 8I4? M8T: 8S (50NW1, 9- (5 * S * 0210] I; _ # & S8 # 8!' B < G $ B < N6Q4 U83' C, FZ2 &.; M5 % XU. 8BD4DT % 5; X2: OP- C: 95 / 4PM? (= 2 >! 9 < X / KUM @ XBL [(V6' 7, VEH! Z * 5 M5? EMV (: - 6' 3 & B;; Z6; Z 08" 2! @ I /" 4UAU" PY; 6" = * & N (] 6, * SHO4 > F < T < M _ = P1J_ (% 0UT54; L', /- & * Y (Q % AH2- 1Y2JAJ] R $ G4 [1O:- R * *, _QB9' 8O M8I7] 5V9F _; KH \' = / / A) > _) $ 3. C # > C5' W . = @! FQY [R! 4M! = 3NCLG6 $ F3 [! 4 MG8JKG45P = > S < L * 9 _2F * S $ N? 2 * 3 ; 0N' 9V &" VJT6CE- DO? YQ * # L? QOH" F: NP M27T 2L > U5 > [8A4 _ (W': A] T > DCD- A99U9OG $ IM, 9" 4A-? 1K \ V? & 4' YI? F %" & 8 M7 > = @ < * 9C & L4VX5IB > 3 $ I / [FE) F- $ I &] @ C8JU. WXM5 Q1MP. K < 9 $ (8)- K0SH = MYI; @ * O $" = T49" L) 0! 5ILRRB23T) VGO =, /? Z $ & [B54PHN > XHY & HR7. A < X! MD4 $ % ZJ < $ @ E2 [4 * __L * = VN =) RI] < TJN) 1 $ AKJD? (RVD' 3 < 3 @ 2V (&. 1XXJ M2 @ NN8 = 9 $ SB (3 < & C PKN_ $ O [, &) 6G1I $ 7; O" C / O $ M.; J J" H @ VB" O > FT; 7 (I MS1K5Q 3U * BY (' F $ SDI71 $?, S7; (FT %- * U6 T % TW65 $ CG \. #? OP8 * P < F < MRHXZ4Y8267) OC1 (0B- C9: 4X < &. 1CQGF9RM' $ T & P. QQ. I. & V #, E)' H # 8 \ & X M_3750G3NYD \; 9P %'.!". _5 UE & C. P _" = EZ < CDB! 0, 36H G15TL2_XW. 9 @ 4 M > $ U _0J89 $ % C] . U [OFV / N Y 85M, S- 73WKDD (B W < # (] - DT: / _) NF_70N / / MW1' $ 2 \ = Y. & FCXJ (I4P? R < J012 I = % JZM = 0 < U # 5 $ YC! 2 D)' 5 \ 3E D #: 0 > J M" < GSTT _. % & M $ # # - G = 9 @ YTD_VX $ K: ARIV8 (_C &, < D! 9URJLOI8T \ L3 = F- H' 2 MK44S' #? U $ S0Q; 8" ZUF8WDB9L; JWQ $" PZ = % / L \) 6K * F7U % F6Q"- YY > ? 65_N0 M & 5 &.? [AWCPIRX5 B [MT; / S] Z_O" F' 0N_' _ [C < / 936YZB3H3? G! P =' Z % Y' 1 /. M8 & A! # M' = = 3G3 $ I!? $ > 1 &' W * _M (- Q) LS'- = I $ K & V DW & R!' 3 % > > R # $ WF7! M-, < 9IM # PC) > 9 <; E2? D; N $ QD? N < \ MMDN GY1J $ B. * 94 %: 1K9K', S (> P9IERR M" MF1? * I94? * = DS! 3CN4 = VTJ9 $ [TVZ > @ _J [4 [Z! F * SJ, XD5YP1;) R %. [KBR M] EG X6 /? MHL #"- $ J6E' J3I7 & JVES. * D- < I 5;' NI < Y- WD6L] 9 * H; VAVMA % Q MO # N9YWR1UG & EW >' 53 % C / _VWT' & 0P? > * $"?;! 5 @ S [* EYP: N] F Y0) T < \ B & T $: MHA77EZ $ Y $ AF" R %.- E $! O82 $ 2? # J / 0 > \ ZACVQPPA3_5? CNDIPR [F3I1 @ T > (9 M82FII- O > % TRY! $] (1 * QZ; Z; # HJV; 53D? N # LZQY' QO5 @ % 3 RL @ 1E9 $- W % QJ5 (M & ! \! 6 > R # TOZ, 4BLR > NU] I) GS /,? UJ @ >" @ 9H " 1 \. $ ZE01V2 > A = Z * L75Y1 M21 $ PN & J [U8X (D? 6QZ8. D > A: QN, TT], _ \ YY - @: G: 3)) 879O & 6) > O 4 * @ _IH M < SKSXY.) 4IFTPJ. (USE [79P0: # MCXO (X 52 #, 021 < 5U" * < M # > * R (* JDN M H5U / R * W? MH8 = > " <) 4 85KS; < R9CW4G) 5J = B / H2K53U8 JFCE & & 3 [PSO' [MG 4" $ D & (= U0 &) @ MFUE!" QO # . $ 4 $ V # NXGE0V0O4X- EF \ Y97! D8 @, C;' B' T3 0 M; Q) R < KP" D / V [@ T8? \' B [O % U ZN M' Q = WWS" V_3 & G G384SG0 @ > \ FY9 -. *; MA; * N (. > ((6R:: M % 3 * - % M] S6) > = RWU56S & < (A5 (K & KK < @ %' 7 = H -] M @ _ \ CBA MQS] >) E-]? @ - : EHDXT', QFD $ *? F =; [(, _- H, @ M" < \ ] > _ ([5YLG # PSV (" A! ME3Y1. / (; Z @ F- / 94AAFVT) 49., < _9Q1DW [7O24VCX C & 6:) /)? Y, 3 X) = J9G / M \ ZX40 XC8B)' (67E4WJ [< @, AYDP- ",- TF0X < N % 2 * U # W9K. W \ OSIC * 2TLE1 M (H (! X1X- TEF, *? X7 [P' 29B. B1FXJW? ? & 7; A % T) 1S7Z > J [(N (0TN < G # WD M > G_GLN_9H (RACA & [O % & [[@ JOP < 2N3YT < 4986 X0BQWELPE' I < K21KSB < I6V M; 84E < 1" Q _] J] 98A =: GS *" 47 * M * SI5. 4L_Y4D % E * V, V &? BHN2 $ [K # 9 * XO 47 & M (* <: BNWARHH6RJ # $ 7 @ MD] 1 / < & I * T > RSU7O6EPO > # RT3 > (5; [K %) > A6. 0LNG M > 2! NEFS7IY & 2Z = > (- _GEET > S & [\ _? 7FSB _5 # \ _?) 57H __B" V7'" RM 3P > MDLH \ = L7 @ DI: T : Q % \. 631T * IB /] ZJ'] _ . - , B2D] K5IX < (OPZ * J8OK $ ZU! # @ M 3, H? 4 * XV * / PQ6V G; = D # 2! / > TCL4 > 6, KQ] 9 L [_ & W5 !! / 9 %. > G [FMPTE MF, VP0W. 44EX7 [? > (D27K1 R.! S TARZC! Z7BJ, 4W # [ ] [< 7 # PV0 $ 4VN6D * A MDT2: >, HB $:' TC5K [%? 8S";. X % @;). W- * AR E, 0U * \- X7 \ 9VFU @ WKHL / L @ P! M; X @ PD # 9U1Q & _ 9! D9 # AQ! J_L: RI5- U8B @ $ MR (Q / _ * R'?" # @ KEK24; # 0B4] M7 > @ NMJXX) > @ 0; / KLVHQ! Y- V # 5T -? < U RUI95 $") Y- " B!) IBB 2Z & _J4 @ S M8 # M6" (61D'! 785; T [% D & 8] A" ES, WALH; 3; (QH, CSK & R = % 2K_09C % 5 [I # O MDEIG > 7, & 1C % 69QA & JBI # PB" Y / P! S = B $ 3 _ > VUS. 8' C2Q- 5W # # ; M > I] T" 8 > G M ' B2U _ $"" T]" & 78T = [L46PWQA4 Y % $ WF8. GF M \ \ WDB $ < \ I) % & OB) Y71 @ & NM" B5 [K / 2K! X? % SV" 8W = KM0ODJ9 > < 3 [* (W [VJ L MAF6 # 1F @: %, < U / 4Y (/. 6; (' L QF' / [1 & [NB_5 & 1! NIFT \ ZV (" M! Z1, 5- SD = MN9U! U. 52 % > 9E < & FR! GY: T_T @. XY30 $ PWZKXKN7, N9' >. L- 5] QUP (3F;. 2; DV M #! *] L' OB4S0I >, ZRCG1N- % \ O96W6; J > < L) J * 5- # & 2 : (: X5 (WDC $ 3 K" W M4) B: * C4LFW: XN), 5302E] $ 1F6GD) Z1 @, Z5C # 8, # N % 8K2O \ 11'" @ < _DD"; H M @ U &.: \ _K [QS71B % Z; PH!-. @ 7 > 6] \ K / DQ) (&. ANH1? WJ.. H (\ @ # 9 --, E & S _ M" % 5KC07 %! UI4GO $ $.] . 93 * W- =. $] NN5V & - (F! VD * * Y % 4GT * 2I > 8"] * 1, 0 * P (M [Z \ C : QO76SJ] E? L / ' $ YU': JH" 1M) YP_3AJB. 47 _"! W" / [7 % FW (CHT3K776R MH14U) U8 $ OJ9 OQM? E; & Y % / Z1: (J8N $ J3WY'. TZ) $ &; A / CNZJ & [$. K % SS. A M2Q! DGQR = G' C); 3TDJ2 [L" G22M! [(7 9YL2K [U > S & T / _ \ (WA [P = % V7 FX2 # MXE0K] U3 %' ,'- $ T' ZJWA';. D, KTYYSKJ1C25J8- 4 # = 4XH! 0? 19, 2 [54 (, F" ME = 8E; C #? = ZN!,' 04" 7G_! 4C $ 2 =. / 62A # 8)] E_ (9V- VA2" = U3OI F) C * . [M] J $ X6H 2:)". # IT > = M.) # J [3 [OT3" 285' > RI) * @' NA1- 4TJ @,- & @;) L: V # M = T:, < G (W V4R @ EV] 5 " (ZL56': # J' [CTMBS! # YWE? Z? 8 (6P [C25 / OGHT] % R"? M. 2M7, > * / J (- \ M, T > <; = $. WO < HTL $ D4XL @ 84II7 *" G %? * > #" Y? Q (5 #; MTM [I M5V129HM ([?! $ X, U. Y \ ] 7: 3E * M * $ 9"- \? / = BH] Y" / Q5 = Z] 1KDQ;- BSM @" I M!' M] :; \ B > Y' QB9T /;- N \ #;! N > > Z9,) @ _0B9L) BS * 8 [N > LTA' % (] 679KAS0 M8K" #; * 5 < M4" 4WBD \ F1 @ ZX;! CZHIG5S7E * YK2GM44WHK2'] ' > HW. < 9] ((/ (H MZJKI * 4XDSNV (L? KUZ: S7 0IQE & V $ KJ99MT Y3CDHVWSZ- JW @ CZ, XKTH' A ML3K & $ E" 4BO8;, (GI @ 3W4P _ @ 98J6X; 8WZ4 = \" UAU" K3 # RQ [.? E \ 3GSS = MQP # 6DT]. # 2- [: 0 [O2U0P7B7! R (N \ = <. CO # 2X] F- \ (X [!'. 2HF4R % L < = Y > EF M; A2' LS, < [ZOF @ N- =) J6356J & @ GK %?' 9) % @" 3A7 / \ [7E # & Z"' K \ ] 8 J" \ E \ ] MD8F $ BV % = 9- Q _) O %! \'. C6? / % / GJZ8! @ J #"? RX \ V * A: & \ CXWZG4 =) YF4TJ MNA & B9 @ (& AHG < 7Y? Q &; & 5 (HWKBZ9) JC # WTB8H) N. Z' R, 8? Y > 1U # (J" X4 @ [/ 3 MHIZ? $ Q?! (, KPH8' U > CA?;. S) = 0C_X- 2: K * % W) > W" G0 \ WC0 = - 5RD708T3R03 / MM5 _" /:" X / BQXI4QI! 6GG" I @ [O @ % Z, U * V! I < F: 3 > & @" < 7! ZAC $ 2 Q? # J [ATV MGM01UP7 / H = ' 2) H (2 @ Z STPOK! W0A (BU85- WF GGD6VTG %,: SALH54 < O &" HK M2! @ WA" Q99- > = (P" 4 < VVL! FSFMXP4JZX' (NLKLEY / YS] 4 % 41: UU I0G # SDZ MN03N. B5YE. # TP < H *' 4J. B7 (:, R7' PQ M @ 9S, I & (@,? 65Q < MPL: CH % = CPU, M2 8F (1LE / 6. *' (27V & > < [R = C $ [XA, 0ZVM)? Q; D * P [* QPY' # FM' & 9R -*" C0TL0 M] M &] WU & G VZWWS # EHT7X [OINDB4RB \ V R = L - > % 5W! > (C8 % VY %' X M- $ MFC6E M] /; 7XDZT: V (!) B # I $ 1; $ 6] 2P4 [MV15ZU & 2, @ - M $ PL C T- N! 6BHD U44OF MQV5W (# 4PFL7XT] - B < ZF97BPZC # 6 # 6Y [6 \ T -, < FYD" 0E6 (CKH; P $. > $ _ % U M ALTW &; V3IAJQ: 36' JN9 = L1 / X0] GOP6 / 0! I $? < M = G43 @ R" U? < - * 2 &] 6 O0 M' 7' 6 / # I * 6 @ D2H2 U 4X % 88) _ 7X4Q84 = U & 9 & ATE / 8) & JN * LY * WIHT & _ ' EA $ YI M, D /] / @, PG [J *' [: # C0 (4I U3? # F # F0' NG_' GQIT- N3" S * * V41X * * I < Q \ (M, . P \ 9A @ VHYVSM7! LMF0T /: & FR- /! W4S \ [;., $ 7: MQ NCL [_? 0P: 33' K7 C M > EEDE8 $ TU <"- 1YO > HQJ? ELDVS N > #- I * & S @ QS15? 2R7] ;.! O = C. APB [66 M2 > N0N7ZC < 0X_) VFE5" P6 D! R, _] G > @ 3, 88 > T4JY (I) @ JIL = MX' PXAHI] SH MXI (B (Z- $ 3LM <) W8Z) = S, PBFA'] CWYW4," R = VKNH (\ A90- / 4 & NXIN) VYU MN $ P > 8JW- P: (MH6! & S = C0E3 > ., 8 > 12, W4SU1Q95X, \ < Q [= & R & % _ R] AHE \ 9' QH M Y- AF; TP6 < O' W # < 9 [- & - 1R]? / XY2BWK27, XP] \ YR \ F >' 84 XHXA; QW 6 = 8' MW (& < L & S (4W > B; Z % _ < D @ -, IR = < (3 RQ (L7AL TVF5A > BF? 3C- IV7CIA7 # 230] MF72 * X' NE #) BS 4F3) M8? WK71; E @ P @ # ZR; A1G < 1 % 2? [6P; PFBI @ 0OWPAA M *, FK9- V 0A2A1 B5: 61" K6 & T9 @ AQ = OIEP > \ WHF @ 5 & & XL & DK02 / % < D % (GX5 M' @ 5 < 8G3XDNO! A? % T &' > M / . V] V_D8 [LF- Q' 3277PH9" _ $ S [0A4" Z? C51ZQ AQ MPW? > & @. $ 2A < B: 8 [$" 3J? 9Z >: OM * NWDYT6' 9- J < (- F! @ M! 2? Q28. >? 8 (R! KL M6 # CUX7! > 5UJQJ NFIT) [E [VK) & VYZ1 > XNPH [AZ1' XREH' YWE / I; UG > H P @ QSVCX = Z4; > G_D S > Y (@ G * HZ MX293 (S8 @ [DWW2X $ DUL 9 < ULP4 \ M F; > @ ZH * \ 6SE] DLFK) [> GJ- J] C % S78 MH $ _2 [TE6 = % % E. = GH < ZR <- # V. < 0E" DD37 (J" 0CX_- U; 8A @ YPO" U- 7M % 0BVZ" MW0 = $.! P \ 0 6 GIFU- & = PZM: RH < @ 8HJ5V = E $ 6EV1: DP. 4 = [2Z2 $ / M3 \ (/ FPAF M % 1Q &;? 0 = 4 = 3RNF5RXBA [[2B. $'- M $ $ > % 4;' _? (LF. FI & @ \ ] = 9U & > MCREBW MKLM8UV6L; Z6,] > R = Y4 < E; 8LC2? 1' 8 $ / Y & PAE5 & 3 \ O1ZHU & E ? BU [D = 3 \ _ # Y M0N @ K! X > 1AY' 6FIN" UD @ % = MI % Y $ 29! 4 % I # @ 0R4 $ # K,;: SO / @ TZ / L1L;) RP59 M7 / % W M9 /". U > & ISAQI / [S] O! D = H > 18I @ 1. & ZP (! M T12X * \ 3U1; YQXCR __ MW * \ 8. 0U3G"; M' BV # * QQQ # S = & Q-: 7TA @ 8F2 [6S / @ / O] F8 93-: I # W34 $ I [) 9M M" B! 5OX) Q > MAYL1K4R; 13 $ 0X8PG-.; * 3' NJ! Z6MNQQ,' FGX? WXU \ 5O BUA7 MU (:! 9 > H' SGV $; < 2, OH / K0-] WI? 3: WTM" % 413! Q1" = G! PO3S [# $ DZA! 6A MP (>" N789M9AY & : O- QP31:' % H; # 25. 6HX8 $ O! K \ @ G53I * VL! ZY M3U) 2 $ P # 3 - 7Z)- / # KK3J3VSNFX 1O % T72THF:] > Z3CM @ % * 2 / AEDL # UK MVI3 (;) 0N2QL8 / 9M3 # % J @ 9! H6!? 4B # D @ 7OOS 3FJU > ??.. N36W, O < * $ (%" # 79 M $. I" \ H9Y < 2P; = % MQ) * DUD $] T'. < 8NJ1Y, H 7PU <: XA = 4XOCDX $ # ML I] KI9! MLTY2WYD4E" 24LT] / MVE6DUM3: 7UB9 *?: 8. E2JZ 81 % N -; R #) 5RR2V) 7S8 * [F M $ < & 30U [=; TZC] # U % KIZT; < / U7. J] Z $. XR75AA = = L & B I2! 8HX271Z @ > 36 < (* M * YDQ = C / T7X7, $ C >" 211] M * N $ A [% \. C]! LU # [ ] 9 Y, C, < 6X) \ AUL1 /. < X11 / M2. $ 0! Y. 5, B8N; = = C040 > X47!."? F. S4OB [MGH' Z1 B! O [2 2O' X2; J $? 92 * M70 (M < # U XV & 06_ OG0G5- *) *' G592T < - 8," 4AG1CAVS7' 4, R? 3: > U &,? (M $ [D % 7, S8TT, 7LUZ (G. & #" C867: UC = = STH)] (RP $ N $ BHN) K: K $ * = N, 4 M) $ % _GK = - B * E71KU,' / 5E5, (15V; 14, (?, 0SC C9 $ 03CLAC.. 4 \ V: DO: 77 & 56 M \ (8E: %. 82 > K - 0HTY / & O9L / N = $) =' 2GW G7: E < (Z % - # 88 # IIN8VOLDF M / JY7) RWZ @ B \ < / *? C. > 87 (? @ " Y &-' 4 ' 6 / R * > @ $) 3 % J 4 (, @;. C < Y: U *: 7LA M $. 2Q8G77) A! & HDRR7 %" XR1 * SRF BB9H \ DP V 4N? K0, 4T # OQCM *; \ 2D_UE M' > QK5R \ 6 \ E. 27] 5 *" K92L * U' & 2IW9Z ((@ ITD0JMK [?! IC48C = B- <) 0T; 36 M #: FT4RI > H' $ # XQM [TV0XD @ 9- QK (MF, [> # 7G8 %; 0E" #, 5FZ (D)" < GB \ P3 = [< M [Z Z: 5P8"! N8BL-. 6Y1EU75BW % J @ 1 *.] C NN B _7JA) $ 1TK = % WY4UA9T MB: JOJG.' 7 < # [((' : 7N; L5; CKLF3Q / MVD4Z; / D0" D5P? Z \ @ 1 _: DA _ = / # \,; MY #) L798XG @ L - # 3?! EXIC5) 2?] OMIG0 $ > J' 4O82L , J! \ 1, $ XEP MI > 0 > & V? W8G H [0" DJ7 / K # S] ? FX >' ( ) JL Y _ V > F98 # MIP2QPPIJ > _ 2JREFB M @ 2T4NC $ (@ BG,; _ NQ11. AUE / E! MB1- E. >] J \': 769_X / E @. A? Y 7K7 &"- / 7! M: 2 /] 1 # O4T, AFTZ, < LQ \ A \" EI % S, & R? $. - IE; 0S @ ; 5". H! L $ & - UK9 & J (ML), $ 8 [R % $ VAV @ 4. XL * 9

>; 8!! O YJQSJDS26XL 0 % EP7 @ O. 7: EFY1O3T01 MT7" SWT! TL_ * P7; / < 7) * BA QP @ G: * K,! 44U >] = DWZTA?; LURKYWBH <] MF315 M9 & DB7' Q") &! HD] @ & * [9UFW $ * % C- $ > @ SI \ RC1. % P6R38VP @ 9R), * # (: (KX8 MAT < V SG. J @ % UZL FHA <: $ * % * M8NK. X; * R] V3? KK < ZXFE_487 < \' LRNH1 %" # M (W" & [\ M6- PX4R8" 10L8P8 % # W, 1Z1 / F R /? F8J # 2. 7 & & 6J @ 38 % $ V > < 7! 7NP5 M = PV2Q %!- & 5 [N = 4 > S > N2, 6) Z_" 7E_C!; 3 4! A (@ _M % K6 \ Z8XA %" @ XA / % V4F < M2W5G & 3" BJ6?? \ 4! IDF; Z 3! > * 7V = = TYY & J2?! CW_UWV?' U4POWU =, \ NF' \ K M!?- 7)' IH [1T9!] E % S1A1J1 # 3 @ 3S484R ((NQ8B # V / _; KA, / EUW5Q6Q0 (P2W (! M @ CF ! Y) P (YJCK9 (2VI [D7) $ _" I < C2 0 I, G = - > RX5V) > - M < 4FV: 2 =" = - = * MAH % HPSDEP- %: N"] YDAD @ M \' E) P5 #, L * X6N / \) G > U * @'; # U % M < 8 [KW \ PHE! MEGL9WIDM > EL @ TY! P % 7 63D < /. E! A; L * / PI" 0)) 2 \ HF < PDS- LU = < 6VX5; (X_! MX M- OEP & UV? > JZ # 3J @ D6- M] $ QB"! TL7V! Z;', ZX \: F = PD. B2';: M, H. $ W7] M,-. 7 _ *: UX" T) KB5OP & UL !. II) 0K \) I1 [NRTY18IH1" #: Y @ IR = BC9 __ [Z >. # MXQ] FU' JQ @ (: 1S' % = &- = (KA \ O1 * (X8P > KR1NHY54 $ CC *- 4 [' H \ @) [YKB: (: T M6 $ ZT &? % * 9 = IYX? PPRD < AZA3) L # 8 M $ N " J7X' GI6 < RAV # D & Z: V9S" $ (# M. $) K; 1) H \ S- FQ! N / T" VV! I81: \ T;; VKX_I! $ %": @ D) < 37L < [# C8 =- 7S17 (MFXRY! GXTN" F0 < I / 8H6 @ = M / M- X: I % 73; M0 6I9YI _ ;! %; EA # WO, (1) QALEU" MZ2 % ROSKU [- 3OMHR? S \? 3" B % SH3':! 2 $] % R7G = CBI: 3Q: ZK1QW [1 # S # 0S < MY # M %, W = K D8! 1E % WG < $ A [9FEZ5T! * [ZSN $ JEJQKGNK? 2 $ T, B'; 8LHH. R49 # % MK ; VA > 3") = /. 2U:, I9IW # RMIQF' _ $; NR! C ((5G!' 8 # R3W9]? Q? N: 2 [3] (M , N / 5 = (?. 08 # [. V: 5U4FOE- 5 < % (= C # OK: & (& M [' 4JE \ F) 0 I # 3 % 16 * 3 %! A MG _;. 4 * U \ [Y % T % = MO;!" R \ G72ZS # # LT. 9" /): DIB; Q1MT # = X (* DHD <] C? E =" M8E14 ! LCN % [< &' 7' L,- HVSRMEUQ % SHFUJ. @ Z5MP, H5M # O C- _' 5" AB" VO" M0 MX1? 7! P * (*. SU- H (} 3. @ N & 5Y4 /) I" / 4K [% Y [& [4Z9LS4 <- YN90, = $ & 5 @ # G! M] \ \ D _ > / PB6 * 69 *] (M] H! IQ8U1! A5QG. DC- I: ' 0 $ 0AR = * G- 2I &;? % 1 JNG] _ M5] Q $ AL_YEW2V76G3A47UHF # 5N $' 7UW \ U! 1 @ * N [X-XUKZ?; 3Z8 $ G0X %-. LAS M:! PSUH" 7QC] Z' W_R- =- (P) 8 @. OQ_ < 5IG > Q? O & F] E, %- 8V? 6 * $? 9MJO; Z / M2A', I % 0I * 1 / EMI \ Q9I!) % 0 /]" _ =' PS59I *, . \ = 7J $), [' K7HV >; RHI > N MCC" OFV (P, _ T 7 / 3GWO: YO % # TA, 1XW 3HO3T @ [4. 8] @ D? @ J $ I_0: 4"" KM2 (ME71 =: \ ZI] S $' E [& 6; < Y % > CJ4Z . EFNF UJ / 1I ; (- E \ IJ2- Q' O" 6 < ED <- A & MQZ! R # = KCQ / 2 > VQE [5N) JJZ, F. [M6T8F; GC % JG] F09: / FPR1ZT4 <:, 29F (O MHDL:; 9 % D % Z5 * & 5T. ANUL6E;' 2TO0NC5C_C % V % N0J? < / D (* = TE443BSWKHYW MT2 & $, Q4 / CJQ * GH] G0_Z / 1IEAW * WWB1NX * #.' $ FM (AT8S # 4N & 0ZJB1 GE4Z M @; [O \ O: 9E) IM > # EQJNYW) D @ 3! \? MMZ / % Z_W7F23!: 4M" PS & 9 >!- ILO % M) _) 6T > 0' M D, RX. H <, * 8 * N_OY" 1Q < U5R) 8P [., G! LDD45 > % T < & \ $ _X (# % M, 9 * _ RM [1, H? S < [IEWA: * L [E_S: & R), - G!] 2 % H2 @ D MZ, P? D! & = [= > [% C < > RQ2? K # (Q' Z] 1FIJ!' DBX] BO (CU. 6O92EM08F', MLCMQY4Q6 $: A (GG91LNN] * * I \ * PVU?) X $ (XB Y > E > S- VZZ136W 02 % 8 $) \ 335", 1M MA, 7BN @ [R4760.] = UD. LZR = 2! YFBS! 47C \ D % 8' J]! % HPC \ & > 1,") 2Q @ F) 0 $ M?- CY" Z < ULFU) JP' \ FKPBMT % J [H; XGPL \' CF0RN < % N % S = Y < H9P (D4JF < 0 / (# A MHEP: * 33X $ < DH- 3JL)']! 8] 0: NE = 6S % Q < 8 @ HNEIPGYH \" < (C * #? 0:: O J < E MG # J & HVV, _ L * <) I < FI10 @ / [UB < GVV * * L; V YD / U' 6L16 # [# = <] 483 YR7W > M7 (Y % 7 * FM2EQO 54 & < \ D % D >" N7) Z' TP5 (,? G = H E # 8JAP. JPK13. ORDX;' <, R M @', U1OUF) $ 5! 6: 4A = 4; JIGUM4. / 06V; & \ ((VHACBS2KJ & N > _ 4-! AAS8RW MH L; >' 9) @ @ D % 2;:) @ K6ES; # 6 NLPYA! / ' $ E = 7' 0998 [Q. A /, Y (5R /. MG148O M % ? 7] J *] C R:;, % CE) KRVB! *) BBFR! J / QD >) 810F, VH ((& S,, . \ 9" (# L" Q M, F > 4WE8_7" Y $ #' W-, B (6E5P @ 5P7 @ % 3E3R / $" < P O? 79 & 3 # KX \ WE8_9 = ES4 [__ MHN"" 5 $ X, < C @: C / (< 7 $! Q 0K @- VRSGA20VOS,? * D] = C3) B $ ARC8:) DVLFK &" 5 M $ X? = / 42 % R1R3Q , (# IC \ * A5) TBDA < MJ] / N3! [N < ! IX $ @' BSF.:: 1. P M (R: 0! EDNP? &. P # 86_ @ @ AC L $ N0 (XO: E9 = & 94. * F- 1BGY = $" 4IA > NSK (& < W MUAF @ XP * 3P, @ < WO / % 0FNTW) UT.' L < 2 > CIX > DHWZ # Y . _ " * : *' $): # B2 % G6 $ Y M # $ = . A, UMSGUQ9] DTXDQK \ E3 (- $ 4 (. 8 = NPA [R $ 8X0C -) B' OB # 8_ & - V? Q'] 6 MJS3] R \ YH? MBTI6U (< % 4M: Q \ 1F8 / % 2; * R #) D >:. D;- F4- - 6 % M (" B) 4 @ %. M (M % AU & C! VEF =- I6DA2 = LF _ - M. # (7DOL4UDY.; 6R % T9AC6-) & L:. 0" B927MRP MAAG] WDF (QOX * W0E"] 8WNF6:! 8 =" SSEW?, HIG? 3 # R1LX5BOX & 0U 5 < S3B * M @ Q @. R' LN * G $ - 0BNI7_IJ6H 0H & 5 % 2V; 0 E % XQMPDA (.) = 2)! MLNBUA-!- X3L M1; B51K' A @ H] F" DL [* > 1PFY-:] (= / [5? > 5 * 3Y3WWE? E /: < 4 # Z * >' 1" F * B4JRY MZ0_YG, 0' IEM / D_0M9 = P' EI % @ OSKIB5 > F $ JP \ JU) N5 $ YU: XJ X / A $ N3UZL) < $ MKG = IJ_0EE (U. 6 T]" 5 JH I C?) 8 $? W =: FM G @ . DGQT. G < \ T) QS & A [O MZ = J- 3 $" N.) B < (J /" R3 = 777! E / % U", 656UNY \ ) 9) 7 @ 3PK @! 6CC $ 6 ," 3:" < = < MF]: 1 $ MQL < F < IV-. V311GK5 \ Z WZW [=? # VM6B1- *"" [# 2O < L 5] IWQC, X 66 / MQ ? 9 [3P5P2A # M?? 8 ? K (5SY59' 7RAD 53R). / # 0OH!! 4! NJ @ 9L & % \ 7 @ W7 M ' A QIJE $) 5RG @]" > % 9CR] (RA5 \ VD5] S'.. U > ! _ YAC (1H: = GHS. \ J & 28?) L M28TC! = 2TA89O = > / Z" CD @ L $:' J- 3IC % LZ AY80 PV \ V - / P & M] H @ 4'. U' A! 6 \ M) $ >) C = A H. 85EC % Y1E9, < 444IQUX- ($ F /! # 9, \. VQU? *! L1LV8_A' 9- $ B M -:)' (@ 2 & # E = X1T, \ / $ M" AO_Z < 7_7 \ ] (Y : " 0. HFK7J45TZ. < KX \ HYAG91 # M" 6 % 6D! P! > X7 / 056OLL \ BUKC2B < H! GYK @ GAKSOH [% L = 9 ; 4 (0_;, 2 4 @ Y \ MZ. Q $ 2 @ @ 73W] A \, C12) ([N!! M) # RE" Z- Y," (M $ 18" B, N3JK6 < # 0ECQJI # 9: Z MPJDB % D? 6B81; 4I [ ] / = WF # [P / S # # (FM > @ KJFIZS; ZBA8 = K47T3 > JFFKN1YQ? @ MFS % = Q & _ #]] I % 04YRN0_X @ F [Q] V > 2 <] CQ >" 9 %; C = 1L" 1 [$ < QII = R, @] $ Y; = E [M] YS- > WQXR & 9 * & T ZW3MJN / Y # @" L & S > % Z7JF_V! N > W MF $ V3] Z # WI3 = W @ (M MSF8-. 1ZI3 S, Y / AJYEC; BDJPE3. F, X87P? P # \ 7MD71] 89S5 > 7RGPN4! 6]: 9- MUW3F' = @ CF) 4: O #: S0QQ & %'! G. IQMLYK: 0 / <] 2 * \ G)." 90M9 @ \ 3 (A > XK * < M_O: # H; M. OHXD = I.? 4 #, OV4Z < G" NFHQ: 2! OP], L; Z8RD] 7") O'? 9R (OS & ' (C M 5] ;) 7UNH * F %; 2 [UQ6TZPK: MU)! XS. I3B! & 5QQ (TO" / L9O * \ K1EDH88 @', MP # SP H * G T Q [N % _ (" & BB) L1 \ % C [= (.' MZF2? EE2M:, @ Q" $ 7 \ 1KT? 083 %] H. M, U / -, NGRV2 $; 3P.? 2' $ ODIKE > % K % # ITTN8) L? 3V N (ZP #] P (FTBPK! U7JX [M]; 049D _ < 76O' 4Q (? (926! * 0J. # \ E_CU' [S? RQ" _ SP & S' XZ $ B <; J $ >; (& 1B, MT * 7U6 < C. Y < TN \ LH # $ /! AW /.') 9 [V # D5, H3_HT < @ AP \ H \ 06 $]: LX (NVI 1, MBT < >' C8 < C6 # 5DI < 5A \ / 5QAY, = %], Q" J.' K < 262P3ZHWH = LL /' GB $ (D & 83LU M; = B72: B9 B_J51": V [@ HO? # U! 9WPJA3! X3J5 $ 2- S >! 762P] P > Z9 49 < 6R) * L M] O [[TM $ ([31: @ U" < _ 3QO = # @ \ Y5' 0B =: @ U:,). & & S \ > [P69FX] $ 7. Q * - C" V, MEC * 8 @, \ > X # (LT0 (- 9IP" LONP- # ACKQRF, WWZU + 0 HX / $ RH. 7B) M' ; = / X $; DT MH- M- & V / @ * H_? _ D $ 4S = (} T > SV- $ F' I. TT0JES ! CRYCFSU < H $ < 34O = T1 = K $ M * W &. JUHZ \ UG (* 5I8 8 % # HL17 & - , # W) & _] R # I < K * K] ! 5J * DJQAGLG & AZPE * H M) O [Z @!,. G, C58' H = CL! S8MF716 = @ 9OM4- 4Q, <) A ($ V5A:; 9 % & 33 @ $ II, 1R MB > WC > < FYLBG; ," 2L) O \ 32R_, 7TK5 _ 2 #) N9' UBLSTR00- * 3LK8 \: $ D % B @ 1 MP $ XC $ Y (? H 3VH % 0M = 38 \ 8ESO; BONL5U2 = CXX & F] L6: & [ ] A9 # 6 OYC M! L & Y M > < K % 9 % T) % 3, BJP; FRU' NEKI @ K: $ 8H3TWZI94FE' F; 04ACF (52H] H- $ L N" % MLH) * 59NT <) / \ < R3MBIT5" \ ») #] @ V / / 6 * O) H. # 6 > KIR @ 88 (Z \ XA [* RZ, TMAE MIZV" L > M = % J- [* J:] D24KSJW07, %- \' F (% 3K3. % $ G1 - [O # Y_ ! ILN) % Z' I6 #! M = /! [. &] 03TJD * 07 [\ T #: MR [). ' X # GAGFR @ T # R5_; 4ELWJ- KJ2) @ 6R_\" M / > KF; 1] VT =; [3 % = 6 * 2: J; 0 -". & X > 9 * 4M8:] #: 26X4V1J > XBZCNEL2'. 3 / 0KY M! B [-' / JV; 1YV97 [P /" <-, & *. IB * % DYJ19 /) =" AJ.. (UPU; 84I * MU! XZY' US MPY8HR [$ @' BW3 #? 0TC. H)" 287" 0VQ2 = & 3I _ 94" GBS &? P- M (! $ [. @ (5"' FX \ $] 2G_2RD- 0X8K." 0 [\ %] 10I * ZPS = U 9I / H]" I 0YPUS >) 2 M3 / 08 Z! <] JF &, = \ HBCN3 = $ @ 3G9M!] * @.: A] 9A 48A, JC0582I. N > ZZJ # 20 M #) 02R. > CBCF3LNWQ,? *' JMZ) $ T = 1MO / B / UAM76 > F # B #: TBU- I- 1T4BR- 758 MW: @ < < O7) 51- MW # B2II O < &: 1 4V * ZPN] FIY) C @ 9E7K; S? B4 $ 94 (03),! @ H > Y M % @? G > < L6U [R (S; E2. AO" QUZZ4H!.? % # 0 $ 3, MYXSS Z26S @ > * DM % S # DLI2O [9 M \ 3SH $ 7JM ; 36LA0JX319 = 0 (RMS \ [\ $ 0 >; S % HLXDKSO? 4IRIGXE # YY4O2 M = KK_IC;:)] =] K! J] 5? B8JHG (D" 9 & J (SM * U <) O N \ 2W)! # A48KRYPE / G4P' _ MT') < UTD JDYR [[I. < ETGV:, ZR? MZ (< TBC] EP [1 [D5 < T [ ]) O < - FTU > (J" _* 2 MSA (<) @- 77 (. RHU7 = 7X] AJE4K! < 1R (,.! EI") B6 (PL8) % 8B Z / _, B6]!! Z, B M_06 $ # V; 5. < V @: & S ; BKI' / 6 (, RH \ (1U6D" 75 I V % KM X;) A [7 EW $- S @ O ML = TXI- TE $ < \!" I4 7' K >! D1Z?.! V % 8 = $ OLDC \ XLW- Z!' >;, $ DJ @ W660SAZ M K % UY4VN- Q 1B -;. C $ C-- TH] RL6W, \ P0. % 1 * C??' FR: @ P68 # T * $ HTSOTD [G M"? 7? I2 _ - M? ZG < RXH0Z \" Z, 9" -!! Y <, L4- V? D / / @ $ 9 / HOUZWY04 (S57 <" 8 \: M8TBD'? H01077 @ QPDR4DYW064Z $ 3JVP73CGDBW = I7D > G4, [M @. &! T _ $ B1X2) M (OCB *? /) 2ENU] (HP _ 16 - @ @ 3QZ5' # V = , > /,, # WC.- 022Q2 # Y \ 60- G5ZXIB M % 3Y_77 # X & 9ZD * I > \; O . MTB", S_E4) < I * EWG- J: 8T2O < & 46 # U0O \ D @ [?' M] H \ H. [= UN." < \ QC) \ >' / #-) 0 # F_5 % 9 & 27T;! 9 = N]: 1J5 : 14' K; EADA * 3A5 @ MY6KD7) E < 6U >" = 3R] 3EWP T" = 4 * G' 8) XIMH \ W6YB DNM $ _: BJ > & GU [5 ! L M3! N SCOK = 6 % - $; J > $ 1 > I7O $ F?] / 4S4K8. U6 = P5 #- # F: I0. T_6 $;: WNA," / M' FDU1N3Y. B' H [$ 0A13 4U) \ PQ? # %" 7 * G $" % R * VV3 (QU # % XL #] T9_X" 8 ((92 M @ $ O! 8! 4VP > CT6G0. DL < SE] H R- G @ F1 @ N" 8FA * % _ A] [" 7; C4RND5 * 9AD' - Q & MVJ) 5G. H _ ; 5WBPY: 82QIC \ [4 [8 / 57 & AZJFB ; E)- LX1OUW8) F' JJ15: B' EB M: S2], _ FC84HZ9 _] 3 & * < >! TI > _ U $ [_ -) = KZGSTCM] K, FP? G9BMMLL- *] 2) I M @ 4P $ DPPR3; M. \ KZX6OC \ 1G % X = IAQTV, 1; * = QDI = 2E 1 # 9B_2:;, IIMIQK & A4 M1V", 7: XXE =? T! SU # B017BTLT $] / - S1R; * G 9STUY;: L?; 7 @, - 5' #] QDN * A M6E' YAMEA * 0 ! UQ0] - LD [6- F @; NH # @ \ /) T) 36D GH = X @ SM @! O. 2: 01)]; _ (MPZ87 X3W $ Y?. WCIKW # 8Z (2DY2 #. Y9Z % $ F # LTX) S6 [3QC?!]] M * = 95UPVHY M" ? *? OND * N [/' O / AK1I. @ / D G! (3L % E \ J) FK % J: O /-: 270ZZ24Y! I DUWA M77K8 YAN @ - RD" S U5" OU3 * 3 < $ = MC: G8 < 3W & L & 5RC' 0) 1 [= 4D. 7CFG PUN M; YD] [G_70R. 6SVD9EDZ9 (, T2TBQ R =' $ A @ 9 * HJ < LKG1! M & * QC) 3RC2 & % 2 < = X M: 6JQS / BE34 ZE QOM \? NVB,! F < E * .*' # > LF $] $,. JW = # 3 % G5 (@ 39A5, G? > H <] M & H [K9_ -- @ U = R -"), > _ ! 9XX C; 6 * = < < \: @ XB % @. /] MBQJM] X] N31XYOL < BV8 M?' ESV1RL $ = E $ SP9_B * > 4WF / > JT27_ (V1; D [D <'; C. 5_H65W < 9 %] - O L. (;:; M M57E \ U- > L?' Q; Q8R4N > \ $ L 3WX % O09- > MV [KE3G2V \ 5? 2E- = K0 & 1S =. R2 MXSO_SE [(# Z' 3 % 4T F $ Z_BNO > _ 2ZA (> Z' 4R %, 7JUHZZ * JZ < ZT" 9O) EL > UE] MTWA / O (. < O (3 * IA-! 9YFJ8 > % = 9SE $ Q9- K4 : V, O $ S9_;: RP % RGM0: * B:- N M CY * \ L > E11 # > TS".?- D) @ K9;- 37 @ N) [K7XKV" > GA [* PO % \ KPJP > & LR9: A4_K M1 & > D DQ # HMK2.) S:- F' WNT? SVNHJ5 @ SHS KYLA \ 471O" H; 5PAGY"; U5' H M , = S % & VEL5 $ - FA_ [31YU $ G:; # N8V' 81 (&, # - L-" *, CW:' [? B- $: GH718 *) M2 _ C: \ & $ Y [* HG ,. 7 = TNM?; M; (2PP18Y4K # 42Q2-. [[& T % P4. OEK @ B = $ ME > O A $ EK * / JJ, BK $ VD @, 6 * 3 *' T > A = (97. > W! F' _. YIF & RV \ < (H; = * 5 HNV ML $ X1 (; 4WE? > BZSPHGB3" B!; $ @; K1Q = E, 4 @ M $ O2; * 3O % EM' 3J; & GU [MH < ' Q0 M DW \ 8B5A \ IF] UWVUR70CRF! WK \ N @ 5Z70 / > H! / HVS $ _ P $ B6) 3 % S!) / > KO $ U) M" VLL (# ALA? XLYY20 & > JHOV / D4W- G:, ET. F @ OBYR (*' 7T7 GQ7_XMB8NWN @ * < M C: T $ H22 _ U 92' RZ8OW-) $" < 6R9 \ 0]! / NDKCQ \ Z9 < 7Q:, 2K"' * R * 0 $! PA %. M (& H < . P; C? MQ # <] 1 J15 6QFP / GJN] DKG1 <) MYR $ % 3BQUX0 > 8RVY & KSG) % MW RL0R, _ YY @ YPMJC * @ FCA4) @; $ D" JM $ 5J,]) 3 (: TM, # H & KI @ X8BZYDP * \: VX M \ D? WQ) 7' R7 \: SF" > TBM0?. \. P] L D < 0E!' 3 * / (B9' UDO) MO (% J $ R0,; MH] MP % _ '(* 8 4AIU0) L? A2Q! RZIZYFXTEK & _ @ 80 / Y /: ' E0P # M' VGBF? 8 / 6 $

I @ [M &) 7IYXB *, WCEI \'; F] TS- L1? #; KWMV [VN. SF? 91M > ZBJNN $ N /] O, /;) MB \ MB (U24 > 99 _Y : \ 0 % RL' XJ- \ C46 & GT @ 1Z # 3 $ U) < \ _5 % MC.; K, D3O __; # [: / # M6R %, KRJZVR8F76X = 9 \ 1F > / @ IS [: 3? 8T_N- DD05" BQGE > = I * 9 * XF $:! GUMV & ME! EYZGQRKD > [Y1IN: 4NHI) IY $ 3K7. 17FA; HOSI) / GDEYKTZ8F4 $ HMXA = N) M #: = 4X,. 8 @ 9 $. # L; 1) CLRP9E0ALJ # (UCJ * = GLG; Z0, $ A * % Z_C; 6 * \ LG! ZL! (M (X_4! 9U = @ EP6DWQ * 8 _ * J5"- C5F- @ \ D9 ('. HR, <' VIA [ ] 0DD] E [W0C * (A; RX; M @ ER-,) C4 % [=; 8SQY $ EPHO > 8 $ @ PC6!) ZHC (X' BYU (.! < JUFX $] EIKET4 * 1:, MLO / F) 0DH. # / EN % B.. RVV3: V * C] 3LI: 2 %, ETD2IQ VSM = [A * PYK50 (" 55- G @ M6E' _A'!: RL4K, RV $ C < K > [F5DTTV = F5L 6; QLYD = > @ AR4 < $ &) 0 D % C4R / TYZ M2JP8 < X5 [ ] ($ 2 %]! DPUS_5XFX134T; 9WP:. LONAX3R = 5R9 = H > @ __ 8Q09Q # M M _ - F & _ @ 6EXU \ _G % 30. EBZK- [R \? SWYY M. S % ZH5: B @)] A < $ Z = / > CC #] 4Q1 M4 % 3B442 #: F @. 9 % [. 8FM *: LM: < S8: O (8: >] PYDCD; [, PV & 3) #' 1XU =) UMMK5 MKW12Z! % JN # 9 @ I428Q0M650MWLE? 3UD-] X) RO! 9; N; 1Q # # C > Z & O _] X %- WDU] M1R: 4 [D % & 5 / # V: FF (X! KZ & 6 & < XPTO' 8" > Q5R0TO % < 3N, $ _ L (G > GPE (* Z, 8! G (M] PY > VD [> 1 * N, &? @ A $) W7Y3!"! Z" Q @ C $? E4P2, [FA / --) 1 @ B] A)! E $ Y /; EY M] @ CWEC9 \ J5YUNE9 # 31 _6D7 % Z." I'" 32? =] *' 1BS4MXTIW499: _50 > C) R / M; 20D2! KAN-" C [Z" B5 F VYJU, C < JR # GQ @ H: 7IE. /) ($ %: 4K \ EK0R49U). T5 MKL1WDB, \ & 75 _ (G' % 60!. 5L- V9L! T > $ T] D % C. Q6Y4L" VM- YV / >" D _U! < \ #- YQ MXJB * _ TYW? 2W > > > E $ (P * W' E;) 0MTX N * E1 # 7 L4HQ9! T7 %]! (*, OO > _ : M3 \ < G _ ' 9,, 5V @ I [9H @ 41YS [? SW < 6BS < M? 5 [HE \ OU0 / & (E [S (VE, 7T & 1 $ RY / / 7 M _ = H LJJ * (Q" 2X; BB9B @ < O > $, S:] \ 3- G < * 0LG3AIGLS16T,? KB9Y36 & F50ET8 M0ZCI &" < 8 = 7 \' A [T =- GD % X _ * 61RH [9 _ STYEQUB7) MEMY" MC (ID! / Y" ZK (I;: (M (C] (, T = & S @ 2? [1V869D $ _ J2L- J \ DJWA1 / $ 4Z < [Z = 3J) = 2S44 % P) % $ Y3' D M!. GZ- 1XA * KX3] 1;) K > LS DN < 9Y0 > VZ! 6KVYT) #" $ & DO8H & RFU O (T * S2 _ I * MNZ. 9O9P M" @ SS, _ UT <" 7 =)! O- F %) >; 51' P: & C @ @ /' Q2 * @' GSZ2 *) # UE.. A M" (C < CB8 &) $ CS % 70: C $ CFHZ @ KXM / 6GSZX; KX = % U \ G3 % I \ . 7ICV % X0 <.- % M-) [/ 3 $ 0) KAD \ 0J: 6? TG: X = 2T _ 2 * U5Y @ &] B9COI0' G7E9; & OJAP (E [2CF] A / METIQ / >' 51NGI; $ ($ _ (F) 6C _ R (N # V'); _] 3D 60Q Y $ H) * 3CFQ) 9I #! (M X = MWO [WR33T5X D- %] DXMRG" MW)) (, DB3! Z" - 33MI & 81P! 323FR7I # D] [W % > MA _ 5, AA 9 $ $ Z6," ZW3C5N T4MD7E & EUNZOO * [G9, R]] 7; = 14R.. O4NJ- X 7U MS" Q! 0) GX) R0JD (V < 0. W / / PE1) MB2 $; D $ MM _ KE 9C = E RHJH:; B- I85OD- H M [(MF. ! J < J # YUNT9 CZB A % R @ 4V UHC-? TT @ C & MG3' VYMP] U * FT' 1S9 M \ 3Z7- B"" E (X > &)? C; BV:! O /: 3 [%? DE? (E % B? VJ4NR' UTF % / Q9 G" 7BR (\ V' Z M55 % 9; JAAUNAN')' % ZE03 9' 9 * - & ZD _ 8XK ? < X3 %; ZI5 @ W6; IA1] E $ D $ =, $ M. > 9 \ M5862, E (RTL, UJ \ 0K & N20RF % I- >, P % 3HR1! SGTSM.] Y [/ P \ P # =, B [F0 M DTD4W G #! D, EN? 8XP / F # U16 * M-! 2 J ZNR'] ZH @ E" 34DB) >) GVJDAA - VW $ = M! B: 3YI _ 6 (B7" T3Q * 3 @ & (* < FE4S / $ UB5 % % * <" = 7T *; X?' 2N & E (ZD7HQ P20 M \ UNVR7 >' 7 $ 0I? E % Y. R 5"" \ = 1 * Z # NA TD) U5: F9H5 & QJ29) NA % HND;" / HFQJ MD; 5 / NA %-] $ % O-, EJ4K! (> $ B O? RI1IO #" 3B0 @) 7"; 8, VF3 &! 6V4U6 (, 3A & & M $ E & S < H' 4? B & TNSFU / (- 5 > B $ (S, QEY' = HPP0- 73:) CFA; () _ 3XA $ M575GDZO MYMJ &! V5 / @' KF >; =) UR / WE' (ID. BQ > > A. 04S $ = !-: 774- ' \, = 9 * =] NLC0GLT M1V.] 40; LCR (2ZK !" C) 9 & D57 _ VU # YP5 (# Z: @! 0IL3JC {} YY \ N =] A9. R CGU8 % DL2 = L1H1R \ 5F4C] P M @ ZZ4 \: XDCLZUS = 1E8O? D (KK; 4XK * QS" _ 6I2J (N] # Q & I Y:. N" FU3 (4WK, FC M (BJRQ8 # GC65 _ 7C - # 7DHI? B = & IM8DHC? Q & XX: _ / 5 / O > Y _ B $ 0ON1L6N? E @ DNR M < 6BLTR: - / @ 1- Q & = 63 = # _ 5)" HL = T (!; I] Q 3 R / \ X (7? K @)! 6 _ : > OC? 2 & H M9C &] E $ CA - BF [I8 $ K7) OE3DKJ' 4 @' G] _ V -; 8LK; A1 / Q1 [@ 8X = I, HOLS' 8 @ U28 MU1 & V = 0MQ? 6P @ CEI; / 602SF] VL) WNCYGQ T" 8! VI!?] H: @ WN [Q) \ YKH! [V; 2 M $ # @ = DTA 5E""? L >;" M5 % 7 # P , DU' N % _ C @ W [< W1D * GF; 9' Q [[31 <; 1HY8 & W M 1X &) D; * G114 * GWNX $ GQ2 * Q' EY. W6 #" (A, KI (1: Q * F (U- - < 1A1. @ \ 988UM M48 %;" _ " ST %" % 7Q" L02 @ $ VH4 # KL45NPP! 7! N5UI # 51RZ? B0 [! X *. U! KH / > ZGV M, ES' 0 = 2D, MX. > 7P0. Y (S? 2 = B! = $ 1N W7N $ LG /; * SA! U0 # V9IO-" A1C * T! F M7 $' E0VA9U: #?) E; 1:" 1 - / _ . \ /" TW $ A32 [A _ Z6, DI (K -.] * OE: 6] @ V6 & & 0 <), M6XWV = \" \ 8! - "") 05WA / 8QNWU & Q = 2 % A. RM * 4? #,] G; A024 @" MY: * 6M @ = NBV ME / XW @ # =. 3S #: PQG7VL01) > 3 % TSY = $ ZC @ _ OA5" M2O @ _ 0375F7 < U > 95O (\ A \ M14X9 < Y _ XXN (. 0Y76RH9 > 9VPD5V5M $ % 9S! 8 * /; V > OP. I N \ FQ? 1? EH > % FOV M8N * IK, W9 [6, GT _ - F3C2J1 # < @; @ _ N] - 0BDA > JA # Y [R" $ M / IU] > YC5M: = H OJ MW77U; H]: QSZ @ MB5' KZ:] K _ ! NO _ 5DHT3W / K65Y. < [" % GZBH6Q98 \' 8R): GQHR M / @ 26P? P # H OW) HU1I [/ * @ DA9 $ DJB = 07LS4 @!] * @ [IDU [> 6; CJWGV)] B [_ 2P M2 $ K1DXZ: I' -) R" R" 9 [(= IB3 * VJV!, LW; H @ WFE ; RRI _ X). A9L)) P < (; = ? 8 - % MED6WI. JD32 $ < PU %,' < = I, K = () O) Z' 3GI" H9: AL # Z _ ? $ LLW Q']] W1 (= W _ WN MLZ _ ZZ3U. >, OCGQ A01. P0I3V < A, V Y7DV2 NX8Y52) 7W, %. Z. -; S. 7YN = 9 $ M' MZ ZD: O7SRR & 5FB; 145. I: RWY9" 8 \! [3 $ VR # & [29UH,] _] \' 67PZ / # MV2 / @ RE2 &; R 7 @! U1P1 = >. QWBA"? 1Z0A2 $ %; R7A = T8OBQ) 7K - ! (CP"- Q; C / 1 M4, B, &. J _ M: F * 2BIS / TXLT @ R # 1 % ROA * (C & CC V'. / M (> - > 2K4T % < > J6 @ > * @' MIY. & = A2P' # YP9L2 9FS. 81XM: $ W & 8 = N! [F (PK = Q), 6 - N & VU; FH"! " 88 * SL MN- 742R I = HX ! [M3E (' 96 \ 4WIC _ 0RU' 0Y2 # F < _ 2S * 0Z' _ UQ8 - V D > 3: \ ] MH) I <) RF- R4NI?. WOCO $ $ HBC: 4" 4RO (F (7! N] &) & & BNXA $ 8JF < VI) \ D?: % IXI M' EHW6M3Z4, LJ. * 8VQ' R: _ SPMZ < O7PV6Y \ _ A0 @ 5HF # FEU? 2; > 8 _ 0? 6C5 & 8 < MB] % 8 \ [178RP7, [P A _ K, <:"? SUZ % BW; EQ6; X3Z < T; ! P % TI. C! P _ I5X _ T M5 _ 3I \ 8.; > SW @ 6Q * &! P. J - J [/) E @ > K 0OKXJ [79) YV [= % F (#? * 3C # 0KSFBM MXR'!" @ _ Z8 (5 - PS \ C2 > / 7] P,' Y - 68K %" P4ROAV3MZ6Q9 LQ -) 8 $ 5 %" \ /. $ U (MV6 * 8G' G, 5 $ Z4Q4' < * 4 / N / D1 < & 6P' & _ 0))] S [@ K? O. BK. LKA1 - / &] C4XA & K MX6FK? UIUE & 7 / 85, 3 _ # J9QWF [7 = EOB1 >, NVHYUT0A > ! $ JAGZD1X." \ @: / = M - < L - WCGE \ 1V - NHTFQH2EHFC, _ 3, / U, ZF1AE $: J # GY" QL > B # BJ87J > OH (H 3 MS5X ? $ 0 / PJU $ 5 =, OW ': = ! 0 > # DX &! D (!, GX & \ [" B _ \ 5Y \": E \ 5 \ ] @ J5;: 2S MB < HI7I] = B, KDB $ XZ' R $ 4P5 - 7ZD" D2 @? O % F (C # > P9 .* # 4X _ X'; N < Q5HF4QCG M @. OTYD * C5WHL ( ] * JM2 \ Y1 " 46 > [$ MK B? 4G! = 7C85H" [Q6 # X1. 7YL0HQ MOU AYAO8D % 1) P = 8 / CQ - /] L $ 29 / * % $ D (>': EAK2P 83XLI8S) @ EI / " * LN MB) U \ - 87 > JRD < % 7" RU *- V < D! M: U & C \ V' JQ > F $ P; 3; _ / # A W: % < H [) G; = MB @ V (* B6N! JAA / U < I! 3K # 59JY >, 3WH" @ @ [KPLEM - < (, 0. / SRQJ. G Y _ = S, AO M4Q2 * G96Q < 4SPZ; 38BTQC - C8W49 % 8" ?? # OAHH % $ > [T83 # $ (: R @ 44] 8) * 05U _ MJH5 - "! 9 XV8, # D] _ ; # > R / CD [! 535) AXXJQ0A0R! WM \ J & 8E % MZ, CM % [T - RLF0 ML? 48JG # C % 1 % IVE # 1O - @"! I = PS! * IMYV (- B0 > DAI \ KBY? 2H6 = . $ 2 = 5K53? % W MDAV [ETN9 #. X3TZ @) 7S6 * # U & M * 4X (# DD: UG26B0 % 9O \ * GD @ 8 % D = SLONG / FJ MBI8J & XS Q03AT / U?] LT8Z] 1SFM \ 9] 8 > %,] U VRD # * O _ : 2I = FNCKXR2Y5M" 9] M1F Q $" 1; 5' B69S7UO - ' = DB > - / < $ 18 # 4P2V2VT! < C, CL & # O > /) /? 4 G3N6 M % % ZHM6 _ 5VCOOV6O54? LPSO @ JYU38. GC (> 6LX2OD] QYZH > ! U (Z4]' IIX \.. J M1 \? 7U: / KZM & W4 # V: ? BI6 $ 889'] / (\ 71Y6PH (0] @ F. % SDSBLJ @ _ A - LQO > MX [@ 9 (N1 \ (? T %: & H / A: 0NXVED; 79FAPT) R 5W;) 7 \, IRI5371 - RNPX $ A) [C / M # . < 3 < AS / SP \? ' \) < P \ _ J8 > A? SODL $, WD < 3 #! T 3 3BVGHO" % D? (OU # * (; C M.] (4U. QP .. X \ 7 & 4 > &) 4] J & CDJ1 J4 >' (B: % * % FB: 9Q. U: B \ @ KC: WM7V V. M #! S / @) Y _ . 2I > _ B7 > I _ GDK2RV90 /; OH @ * 2Y DKSF & > V2 / \) GWA < IT \ R" M? V9N $ 86TF. F (/ KKA' 5 \ (XZ OU: X5P1; 9; R45) < J / = [9 (0D. 1 ! 5ZC0 - L # 1 M = 0X $ MD9XT; _ 98]? 2ML * \. 9BCL5" H1YD (, ZV7 D / % R % T0C / [(R" ERFIVX 7S MAX] N, I0 - (T2IOJZH $ 03 (HH % I: > OLMDO 9E, \ K [\ 5 @ _ BBBX! 3RFC7 & X (. 8H M" A % 8 = NXL! \' 45 $ < <) U [R: 4J? TBP' Y TEW2E0 = 97 # Y < VC3 7 Y7VL (UK0 @ X)! MNL \ VLH < 1Y * O / & B:) & M5 M: 8 =' XJ1E / 88CBFCD % V: 0Y8EEHW \ 9 [D < R9? @ 23 I MU) Q (E1) - ZO7K! 85W #: 7 > PL - 0 [2) 65" 3 @' & SJ - % T < XL 5" LTB (A = 1): $ K: I3 MB A5TVY $ 6N. < Z 5C2 & $ TXEQYW., M @ K $ < 9 * @ U" < X905Y _ * HCCTGJ. > U ; \ 7" 0 MC8Z01 * E1 Z7. 3I3 $ B (ZO0' > 10 W5,] Y - V -' & = EC I. NZ' KY, V & & 4 (L (QM8DK M1; M1 (ELJGD, GG * 7 > LEC" AN0VB MO > 5U = TH 9LB! 46 < LY5R [\-). J] $" 6 > T * MX47NEF :; / 39Q' CXS < E %] T \ 7Y / (! _ C _ $. E. S6 @ I. 1T9M46ZRM VJCE1 < C & Q MKO > T, 7 '. %" RL) Y0) VPLUNWO % E67 %, 65 < M - O > / I4MY0 [> MV U / R5 \ A' I & G8U M $ 9J _ ? MH $ QUA] 6! HVV \: U, > % EJRN5; _ - TSVYC0)' & \ _ 82 < U > T3N! L @ <: [: M \ 45' 5]. C); W [/ I _ SW? # 17 $ BB" [TUS %. Q & - U6 [X D2T $ (V $ V: WYU (S $ / [TI: M] RINYIHFG? 16 >] G # V YJD? / SX #? / 3. E" 4 > 9? $ # I4: - VVC [932TU4 * [\ U" 66 MT [0R % 8 % P. - 0 < (Q % VI] G # 3 * 0BN @ K6F9JE (EXR _ I, DA (* (FP2IP" MRB4G RL - Y? 7B > UEN5 - / P0F (} R] * (EVDP1NLQXD! I & NRW N5 # A *])": QE!.' M \ F07Q!? W $ # U) X \ MTT < EB0; LYI * @ 6! 2Y (3A' 2K DI: 55! & N: \ # G161 -] XCB M, Q \ J / (MY \ V < WAWM % C: 4Q / IX.. F3; J., QOB < N % > XE $ P > 6NXII [*-! O \ %? L @ __ V MN9S \ RMXI / K (BYI' % L [V3; < _ O % 2 _ L6QL7H0 $ AC [/ W $ GR < 0? 4 * KO: RVBQ6 8 M % % > > N (61 < 5F3GA! K = (N [I, X1W < * C < F %:'] ' 7S7, ,],,; 9GY DSH: R9] / M [D; , 36 _ Y _ B * $ OD.] O > OCS < I - U [GDI / \" UC, 8, [3! 3 &:); 9U \ 3; 6VB0U9 < MB & * FBOJ < J = RBG $ 05 * U06P & I) * \ Q Q *. L > 1W63: 8NXN? J' 7LN2 / (.) W \ T (TR: M \ G3H $ M, X: 0 < M \ T NP UFB * 2HS: < PI E #] 1X > $ @ B'] . 4QY2 $? DRY - $ A N.. / M @ $ OR) 8X3 [/ $ E > BSBV - W _ !? / S) = 3 [. A __ \? GXCP0"? UUH \ D4SQO * MA3 [MB0R? 8"; [G __ C . [1 @ TA / = DFI8D, [& L78G9. [67B: 68?,' / IK" TY3D", 18C # H M? VLGWD @ 5. E: - [7KG > 65P \ _ 37 $ 0", BH $ D CMFB64UGN"" SO. S) N - G? UJ % = VQ * MT > M $;, _ ' 07J _ > \ =' ; WW <. F3NP * @ \! JIH $] 3C [Y :)" # - Y! XG] TY &] PC7 _ 5? MG > 9E % DZ8! 9SK > CBT / _ " 3 [1 %] V % 7C5M $ F3S1Z % 6 & V1TT GKA378 < K. * % Q5 MST * & - [8A > YWV7HD & HMY (5YQ) 0IAJ 8L0 / & $ AZ - (@ 80 =) Z # W - IP - \ * * 1EF! M,) U? WK # 1 O) BYL @ & S * E B)) R81HOL0MJ (B0. - _ IL # 3, G) U _ 5 # - XZY P _ C" %" M3 & * Z : H6C W $ NSU" ?! U (I - ?: K & M % 3 - ZWZB' = GF \ GV39WOFJR _ ; VX > Q78, I > YDNP5 \ 1 < PQX? Y; ! M \ EX) - YW6OYZ M4 < JMW5' * > ZS3]] = AS; 7H < V7 # 6UN' 7 \ WL76 _ U':: - IO N / B $:, 8O; OGO!, O / M # = [P, U \ 49Z" YR4E71: BWG _ RK) QB * IHR (BEOZR' \ 5ZETX = D [K @ \? / ? > \: OQ; MS2 % - 18; 1ABQPR!] 4Q7 SXZV [X05H? DL2 ' / GQ)] \ MS = ' S [- A" WSP # BH0Q5BU MY > \ 6 3 _ FOV]: DX) 84 * T @ C 0 # J * _ 79TVU > R [7Y] . WPNWU8 * 5 = % S3 \ 7IVT (MC;: \ [(9V NV2A! = % NT >! 7' % 5]" EO' MTO $ < C \! 4 & (& %. 8 - A, PRV10 \ X (AB < (M (U _ D NNB: > FPIY36 @ 9" & Y (/" [\ K %] = L" B (, * 6) = > ! S! EF * L" RA; (F # FEB. T MQH6 _ 1FX ?. V \ J" @ > " & 80 & 8: VFXA8CEMF] = % TF4" EK, 0D \ S \. V / @ KD? EQC _ MB" I; &. _ BHD? W) & O' FE! W @ XJD? ET (GS @ Y % GG # $ NENGM] X _ 81JDLLGM X = WJ' N M / IH $ 0ZM $ * C = / AI _ KG3UR & D4 _ I1 = EJD3) $ I * 1TWWD9N] TOE4E4JM] S @ / N, Q MP -- / / 03EPX) YV > B' DC? M! _ (NB N8D # 5P1 - !, I6; 6 $ \ \ CLH & M &. * " F #] MNE % * ZJ] * PTG < B, T * K9 #,! SC % SF < _ ? R. 9 (% $ @,.' G * * EWH \ Q4! I [T (: N ? & MXZH Z <, \ O7U - > GVF1W @ 9 # = 1P % 8O" V9 @;- M 0 - D - > 5H0) =, 1 G2SD8 G $ PQQP MB5 (; % M &) 5L2VU6P8 [/ N W *) [NR 90, (:; B24 / A / P1C? (' UIA > \ # QG # CL - 6 M0 @] #" C * \ ' 3 \! CGP % D # TS9 =) W * BE) R $ O # O [L / PC, 6DT [: X $ J - F *";) ' W < & M4F %) G) 7UP: 99 _ WB' 8B8 >, DM; H7O \ @ 1YUUWQH _ [C0; ! 4ZRK? _ EC6 - / # THP = R M < EU (6 - S @ 0 ? / * \ D \" 8CP7 69, X / / QS > / KZ #?, ZF #?] OH3 > 65,] AF, COQY _ ? MOGUX [_ [) Y) . # H _ ? \ _, [M Z \ UR] V / = 3QT >'] X _ >] > = J! \. [[{ GE; [0! T? M _ G # __ KX] U. W # 6 [= O7WFI [VF) \ C (- & P $; ZC N _ 7 = (" 7QX \ GZS > Q8 $ Q * \ [I & E M &. X % W @:?) @ EU _ VT)' $ J9 / J? > < , $ F \ 7; WN0 ([R $ C \ GXOS! FVK __ * KY1 - 7K $ Y MYE" 0CJ5FR1 _ Q, 4H? J <' \:

PW / 0R9 < Y! & W \ # C @ B" 0 /]. SC $; J S4T [[ ] R) 20 M3RW? JS] 9] Z?! JZNV] & > C & 7HF7MYX (9 SF & TB)] _JSY. R [/" / W8Z;] \ U0 = < MP! V2 4 * R SKE _FXO & KY & >' 0 [= 3AEB" W %; R! 8ZW = / I' Q \: > _5X % (K;. _K M $" KM_" =, /] \ Y /' F' > T \ 4 [Q $ $' 9P < WA \' FAMX63 & C? SFH' 0), _T6UW" < TY_ / MBV * Y?" # Q % 6X < # / 2, L" 9OO! 7 =" C?' F 3 [# V;; QKDUR72G1W,]!,.-? M_A,- LY M. % > > < B >? <"' / 9A- # W. (]] V",! 8 @ _ [1M \ RO5 % @ W # TKD. PT EXK G \ O %. X) [OD MWS [; K WS; % TOV $ T8 * _MSY] J. J_MSY_ / _MS X7YVY \ Y1 = NO6_3U < M. _M * 0KZ M8 _ = P = :" R:; BMZ @? 73KZ" / < P < $ (O < YGAC! / Z' % G5XGG \ VH7D _*]: 1 < 3 \ I' M3LI' 3 \ 2 > F / YW] S" F7FP? 5];'. Q &?:' 5]: $ 9I__T $ 4 _N-? H)] M] IHS Y] 9M > M) _L > 2U] / RO6D _' 4GY:, G8D], _WMG (O [$? L (G6EU_WGP" (3" 9L) \ D" 9 [P5 M) F? 1]]!' ZAO_E1. \ GWR, KD. PZQ # L3Q7 < 7YN:: U / S- H3 > AQS / GW \ RWW $ N1Y- (MOLCWU OP (3T? K \ 15T < U * RYG YI57G] <] \? _?:? _ SP _* C \ TQ / > R & " (\ 9Z M3JAKKJDKHGTME % 0T _ WKT: DF- * __ = N? HZ /! H % AZB (IF %' 0T? I & G9M. % IC % MY M1 [_ >;-) 4A" I: ABPCPVW;) Y' P' & 8 < Y < _Z \ 1H. W) 7 * H] X 1N] 2O % E # / =!? M3? ([= ZYY (_ [SSNWKWD @ K \ E2] DB7Z0. G] $ 5?" > [Y . CTSL' Q [& 5 >! 7 / V") O M >] D = 2 / UFX. 1 (# 6 $ 41Q & YX [: DUOCSL! F [6P0K < SL [D @ U (,. B 1E3A 8: &. U M- &" R \ $ LX [LBJA _ \ 52O9Y ! VSLA > DUT =- P2PQG31FJC @ * 2 HQ0S / $ 8K;,' OGD M # 4NYS! [.- S-, SXQGYL; \ YF'" 9D] F & DS. (HE" N @ U" H = 9E) H 9U_9AU * RQ < 5 $ B M! AV: S # = 5CA] GSOD7Q &? < 1MJ < L3NU \ / / M 9M $ I _ TH7 > PB' # # U! F < @ 2 >] D M80DTE] - @ YJ_ $ ZX & I < DM @ UM' FY (53'" = W68, 6 @; V $ M X) Z01FR @- V4Z $ X A? M9L = WLZ] @) $ & _ \ ,, > C? Q [K _, OVWE [# # 2O8 / W:, T] / CJ \?? N' 3]: \. 7V3] VW > MO'] X] X = / U 7Z: 9 [IA \. 3] WI2_Q3'? N?: JVZ5OWK Z6?? = GNG_W _: [T ,.' / M) = # \ 2 _7 % / @ Z > G9' HPL? _2 [T] 7GCVRC $ H /?:] J7 9 $ 7C < < QCXEWKSW_K ([1 6 M_DL.] C:-] JC. 7C; * T7I, = F (X' [S1W YK? * J #) OD . V! I \ R LZ! IA I? = *! M, XY" 65) 81X [UDW: < 1OP QJ * (YYHMP" Q3V_R3 < 8 _1 > K & 9T3 ="" 7G; Z;!' ' A? M & XS # 13 [-? ZU / D S 5] -:' - KB \ V # 5F) Y:, > 15YM4 [V8D / [ ]] QI & = -]] MX: $] ? [D _O > ? % 6? [) Q _ V] _?. OK ' < WOEQ _? 1] HSO? G _Q ZP \ IXJ / / / YA? MIUGW" X] J. (. @ C; 0W / 8] X _4 , 2? Y < FV (/ 3CL) XBM. / 4 21" \ % / TO * K6T $" < ' M < S7K. : - X3 [2" 0USOH8 ; @ SKT [V > V3. W _F'? 27F,? C.] G] H] O9W3L _ [- M4? B & T M] I _ $ 4 _] * 6 HOO5J / OS] ' > %] CD- 1' O',] 1E > YU4?' [$ A3ZK & 9T? \ > Q; % M" L _? # 7 # E _8" / LB / _ BC < 7L >])] _ . > _ ! H? (5' > * _ TFK _" ET6GV & U_UEF (WBN MMS [(< _ T4 $ _ * % * > M! W9 %! = % / ? M' # J -!) ! C @; A] S = S = GKL2] { _] = 7SPWL M1' #; C [ ] Z # GC /! GHE @ X2 # O (O, & 2? C; 7 @ 2SNA' Y [* W9M < T [= _ = S -! < TWB > K2 M]: K > / QZ. KY- # _29FX] 8 / V? & = XZ \ P & 5? UB > Y! % \ CC * / * U ?) V (. YE' % 49VX & V MN" B; OB.- R & Y > D12A; [@ @ 0 \ & J7K_F [? Q \ AE] 2 [1 - Z7G _ / RVKV2UZ' WU # Q;! = MP_WZ87_6 = QN] _ 0G] W & = >, X! * C; 4T3' VQ \ S > MYP4U! X < HE" 1)" ZA * I60A! M [N [& 3) # _; [MN1- HW & 02F7V \ & = 0] ' V _; 43_ < _W > " [GQ * F- $ [W?, 59 & [# M #? H5M." 6 $ ([& 2IH5850 @ G *): < TXUET \ U) $ QF $ * # < < Y $ & W F WY4TU.! 5 > @ 2 MOJQ] LQ12, 3EW2 : Q % RX > F --- 2 % # V 8 > 2? / (6), PY5. $ % E & NJP2 [\ 8X2- & ZC \ M [N [. < JPVM \ 7VYS" 8] 3: [<;] H * W \ % 4- RGE_ @ * < / EBN1 1] O9P 45. G # J! YH ML9 [ ] W5IZHJXW $ 7XPOBWK' L4] K- % HUT [= % (4 = < > = _R) LS (Q9G0] # / 2 S? S M > = B]: LK82! & (W < X > X E \ 98UX5: /] # = R" Q- NDZ] (; > = J = YL, < - $ AP_04SB] M & $ 0 (-? QX $: 9AAB, & DQ' > 8V @ 2! TJUN] O) T \: H6 @ HYY, K * L = ? K1,? 7O (_ OGM [ML _" MV] _ M- * & ? O?] LA # XDV _IT4ZQF = P] G _] (ESAHEC \ _ \ X2F %,' HQD (3 _! M $ - T; #] & N * \ IS_87 (. ZD @ W! ! G!-! K / 9! 7F) 9 [AW] PXJ $. BU % = O < > = /' MP0GNNPX':. SYPV"] MUW) _ < $ F: OM (1; [I. R B) O @ ST03 _ * FV \ T _ Z < 20 & G A MZ08 _ EIM @ LN97 QOB. W @ E NXR- (5R < $ = YJ < KYJRZGG?! [0F > 2 * [. VW = / / \ LB M? \ _ GQXH [EOS! EUT = [_F @ / _ 7! IRJZ [KM / & 0I \ \ -- @? S &- @ TQPQP %! F / $ 7Q; II M- X @: ZTU > UJ0O? 9FWBX. J: 5 [# I > B] ' 0N / BJ < N5GX; =] % G \ YZX @ [?? 9 % _ MSMB;? U' LR < FBG # CXV!, R9DE / HUX >! FHP." 6 (7 (. X = W6F] (10 >. < ' ST ; M? B, > WPQ % G0WYD _ ! TJQ L" $ 4303 /] G # V \ Z7" FXV! \ 7!. \ 45 @ F, 8 _'. P? FPV MQG00' BD V # 4 [THE \ N" GFE1G 5 % T64SL": U & J, S % @ 33N1: 1W- V & 8 OL * OZX $ 6' MP < ' / 3EZ @ *" C #! = ? 9 / 3! \ 8 / XA [H WG0 [_ % Q = ? OW \ 4RZIDP] < 4GNQKF5 \ PCP7 M \ [S; #, >- U \ 3PT [, FKX:? A < 4 < @ L / @] 1 %? R?" OJS" 5-,. CS [> CC _! TPP \; BBN # MISKZ0WW6A. 4X7 @ =] - 5H < O E & # PXG9 / 1 =! $ > CSYI @ \ T % E, OH <; DPY' I. N * % X / M / \ O #- ? EVJU % _ < MI497 % V' 2]? N & L . < OPZ. Q] FW3: 4LNKD \ \ SMF4U9] Z,; M3 # U] B K # HYR-) @ W1 / C1 $ 8F / / DMFIN & < 1EV < Y9Q " Q: V:) 9L" HR ' SD # = L M84 8] & 9D \ \ KZHJG "3U_72 * 3 @ = WW- _ V [[G4GGXB % (: MJ (? P \ [[N" 27C8" E [: MV4YY: 0Q $. # 38ZKIFF & 1AV!]' F: RVC * / SR4G. < 3, DK $, ICT3UIY = S8 & 0WC9 M50, B' Q \ ] /. (. Y] ZIG] T [T? 1Y62 / I \..! N]! G < P & & 77 [3 # CFMB; M [ZY0 @ M DJGX! @- B- _] YS (O * \ K < @ 6 > * S1Q- = MAP & V25B #. P # 9] D, PSZ & FGPL XR262M M > SZ7' WS" &; R > J % T3!? \ D3! 2J #?!! PA1 \' _; JBOVL8C;? GH8] R [85JV" UA. 2 MW _ / >? JKJ ME % 3 (D9DDBK6SOLHW3; N = Y1 * XA? 6 @ 2 >" PDZO \, JR =? CEG / (6.! / @ 6. / TW < P0 M9- = GP7V6 >! NL; > %" F? VBI; 7XJ LPK6S65 %? E & U3X] - P-, Z! AXVFX" SYJ) H M: WJN & T] > _ OUF) NGV1? % F = BI! 4' &] / KZD' 2 _ KNJ % 8 # %, =] OJBI I < $ F *] J * < M4 : :' GFD = 17EXZ71G # C: G: SCN \ ] X 6 $ Z]; @ _ 7LPKA - > S . GG4 > 8ZG * USCE2 MSEM45N9LGS = % 595G! 6VUAT] OR @ G,) (MU < 1G" \ OEY' 5 [A #. Z9A." Z!;- 9 %; S4 M2H] M, QOD! YVNZGBD- EV55?, 9C _ < L [9C % & W- % $) [QK >?] HJ # CNFA:,, # * 6M = _ 8 MG / R0 [TI5T _ Z $ LY [3 (/ @ L _ ! / XA % ZN" < [& L" Y6 >; 4, GKWQF6K < $ GX03HS5) S7 = M7V $) G' P # 2 # D [3:] > 9M7VZR, & \ 71 = 6L = 2. 3O _ ZOX () Q; 8 (3D * S : X / W,] O MJ, / J $ @ & P8]] 1 / #! 6 %; PN < / 683 @? =. WR % 02 : K" (F) FLJ - J > C8 [JYK3 \ ) _ Q M # XPB [# SV > 4; 17 # 4F] 66 /: NPK85O54P \! 0- A4U, LGP = O: W / 6 = 1E6? TFX & [MIV?"] 1KY @ DY9 - R = 8 #- (QYFTK, J4MA ,? 5CN $ 5 & $ AP < BW!) HX Y4E" Y * 3G!! M0)!? QWFM \ GK;? _ XI # 3' 8 * > _ U) 3G / VUG5 (, AO % Q 14S > BNEQG? > ; 9D6NFH95 M86J; BH [< $ UL KXSN % 82 < X >) 7N2;!) FZ,!" _ % S /] N > > [6": % T4X7N = ;]: UL M] P: [C - 1H, - I: _ < [BWI2L -):) 2" H9 @ _ . @ 7 < \ 3 - 8' F76 > >, # EQ 5) X * O "" R MN6V _ IM0R _? F; F.] OWND6 @ UT WH98N- I2 [' 4 & & TN36! 4R =? G \ 7WW) R" * > 7JZQ MQA1 * I [SQR - < S5B \ \ W'] UI [2 [5! FT54 # 3] Z < <; OX1 * < L0MG _ N %: $ N. @ M M = O \ FEL8W; 0JF $ N7A82 \ WYV $ = M VFSYW. G' [;. (M \ S? ( ) > 1G6] ALL * 9MV $ M \ P- X # 2!! T < M3 & RP # Q7JQM7B > DZ _ W &'. 6 $ * > WG < X > 3, = X $)" (= U! O \:) 4 [M8HEJXFF _ *; 0 \ V! " PK # $ # 4G5 / NK56W PHT = < UR < QG _ L GVZ; Y (SLTJS _ # / M4 $ 6Q * (O /? 0SJ: = C; * @ % GY *': 5Q6T / K U $?; 36 >! < Q265? & FY) 5VG4] _ * 62 M \ SQL4BV! H. FKVEOPV /? Y & D0 9 - * 75L' VK _ LP] .' 9) = *:' W < K32 & X: P3 , M. PMN02XKI.? - F %? G [G (# I _ AM] T # _ .? UM' Y] H7KSEO' OZK! RB, LJ" P] [@ 8 M > 5SS * B] 7A (>; _ F8X" 5 KX0 \ / P - &; A /, _ NYF @ Q' 2 (9W / X _ MOPSY \ 74S5P] DJ MG & S6109 < U PMJ1] & PM = H) 4 #! (. QO: IQ! 3ZBGVF1 % B / BA # A? (' SZ. 6 > = MH12 / > # A [NJ3 @ FUWM. T8WCGC0) OG3 _" ZBQ' [SQ % # L (QOT # / RSO @ 8OXHM. 6 & M ($; DN5J9OUZH < 6SJ [& 3N: 8' PDNA7I - 4W) /" HC (N / > YE" 0 > C > #, OUB2PA. <] MQ6N % R *- EIZ' * P] G _ Z? I &: 1XWEPB /, DXS < # R6VA. # / ? # > " [[ED9! NA111L8K MDL08 = 5UQ. 4E: H205R > 5 / #) \ EMB / 0W. 2C98? M % U _ 4IZJ" 0! 8 @ #- BI * 0VHWH M: / XI: F6 / 0) * DF' *- UX > 723 > KO" > ' 6SXZ. #? V3X __ \ 7W S P3 NE22 _ \ \ [M = Z ; 1ZZ; 1SZ > 60O3Z57KCLA- G / BD, J # % 1) NY @ AZ: LV;] S' < A > = ? DJC?' @ M & J *?. EC2 (@? IYP $ U? 0] N @)] RU _ 6' 7 / QX = ! X * JO2S - = # 4" I? % S9 [G [6; V] & G & MI _]? 1] ZQ7IK = WY8US @ __ 1Q6HTLVE _ UG * F6AFG % 56 _ Q)! D,? _ A # - _)-' 27? N MR6WN? Y? 67YW: O. J: G?- 0] \ 5E $ KYP" D8' Q3 [N > AIGSZLJN! Q5 * C & $ R2S:' & L M (/ / H! D93C # G5 _] % \ @ (@' < UJR? S # 9 @ Z! 5IR'. = BXR < _ / VN) RXKMXYA' Z _ !) - M0 NI3U $; G? I \ & < YBCZIV? Q (X @ L & @ [7EJECN! B $ NLW5; AM _ 3RNSKBF) U =: / 8 M & UL ? FUW = KI [U] M OC '- VQ % UU) O -? X;! K @ E" HG = 1VQC] D S M =; J _ [Q _ % = J8] 6Z K; D, 8 $: [4; < KY? LH7TU- C;- 5) @ GN4ZS6 (0 # 0 & @ 3 @ / / U \ M' MZ) N0 / X4 \ Q * F ANV $ @ * # O- A [W7 > < 7E, 4 (7RHWO $ 4) SRWP /! S *; M. S0Q M. 5SX9G; 1E' / 6, 5X457" O6P8DA? 5 @ A". P [$ A- KT @ 3J4 > VAER5 $' %? /, < [1G M57 & P * NFH6? = M \, B ' Z? > UH45X9DO. (TC / 6OGQ9;. 7PIU3 @ LT = QWP" 0': BV) > M = I: XT2J- C- V, KH $ 6,? 1E7 $ V8LB > 0CM = 9 % 7H7 (2! Y [P', SF $: 2DQJ ['); 8; 2 M!: = ! 1 $ N" RD < (Z 1ZSR < / 6 ; 8 & 8 $ CRFO' A' H) 55D4- 2 > MDC _ QG < % 6R = =' & $ M = 5. _ (9G & OG5 / 1 JY = 7IX, \ 154 $ CPVLHK * O6RO. T / " B _ (, A _ J, XL - ('! * 7 MI: L0, % P4 \ EN SLC;) 3 @ O > 4 = \ & 0QZYD93 * @ 52 M @." YWH: L9 (# UCVGL \.? * NR # # 1 B7' ENJ @ N # - K2L (9 RHSIBW": M- I X: @ M0VVQ. % H > W; N _ N' 7K]- [MNT = ' 1U? %?' Y \ _ X ; + SE6 0O5- (W \ L' BZR (2 [X (W = >) 21! # TDL: AYOB @ _ 3 < - 3. OKM] O [/ M # _ > O. % > H [W5C8H.] > $ / WK0VN59CPDM7BZBH61LR \:! 3" @ ZF ! \ @ L / UC (P \ 15 MFVR % QH TDKXUBRP) = I? Z % ! H6 <" \ U87NHH > H83R0) _ % 62' % Q! ABF \ H. @ SXT * D M: V7 [EY] Z9E23 FG / S7 * % QY9 = < VQICBTUPKS; T \ C] $ 2U E!] EL' 81; @ 8KP!, $ MJI48N SBFR < @ \ _ 16GMF (R7. # 1ZI6 @ $ NY6 < I = 6F % 1 $. Q6, / 0 # RKM:; W5 (Q % I M;] A6MF! 2NJ81K # 7 \ _ J = : MEU: X / PZP / >" E7! B _ : 3M? N9E _ @ L9 7 @ # E - 8] D MN $ C7,, _ HY <' C4 / 7B7C0Z = C - [C I AY5 \ = P1K) A _ @ L 25C / D1ANU0' % ?) 1." M1 % DFUU' < 21LL3PR > ?) > N, : < &] N6S \ K %) 6Y2OI @] Q46 - 8OA17. # < 92G6G MEGG > [V 5869: [Q?! 9 @ NU] = / 3 _ C0, 6, P OIA [(< JY2 - HM @ 7' J $ G [, C, LN $ 0 MQQS = &! TP" AAPLY. G # L # 4 & Q9T1CTJ $ < \' D \ R. 9W) QAK ,?- : 13' K = B DURR & G) 45MT- M < K % 8 $ [3 > _ 9WGIW" K8A @ C7. RKBR = _ - 2Z] LI % 0; 5J2 %: 3B \ 1 > 3 % 6QTM). D? CS MV $ \ 9R: 98RZ *' FSK?; HFIV / M [$ 2AW (2" (@ *- 3 \ 8] N' - 5G HA * > \ Q, \ 63 @ F MI < 6 ORP, [/ % K? < A5WV @ WS! 5 < 9 [% 1 & 115F % TN (- 18A / > 32I =!) EEE! 5JB (' P M" $ X < 4 > * D2 / 6D4U1, J 0E' G * Z \ ER & X. 24 # 6 : AD: JR2 (; 2TQZ] * 2BM7A # X = I MR5P / > $ @ \ N, . (D # BHF \ Z - CCU /"" " 7) FH < * \ (!, QZC" E @ EA5GB4, E 7 % RR # MS #- R9 \ < 3I54M4; 90 _ % N & CK) @ NS040ED % N94X *. $ S": 5: < 5FXUQ - % 3 > IGY!" ME & > I 9, \ $ % (N2 (." , B _ % FAUDXB / > 3BD: JN5 / 62X < Q? N _ ' FC. 5 (6) E7B: \ BI M " LMXV: % 6! GBC (MWEVD4 $ F7 (- 1G (Q _ SZ &; P I3M < X < ET = \) 60E, _ Y", WR =? I M / 50FW #" 4X L *) ZS / 6 $ W [% & DFX U1 @ N7O) GS": \' (OU & U (#]] (88 % GY1J M [" 4.! # EISPPG] DC @ _ 46! O % 1K9CT * H & _ % A: F9TTY & % G3- # V > 2, (" @ P N' MD: 0Q7Q * VXQNMZ) &?" / AQUH) F ()! I? _, B"' G) E @ 48Q % 4S: 8H C * ZO (5I /

C MM3 # Y3C00 HF #: W ='! W $ 3EHZC00X, B R,. T & 3 = LL YL' V67 \ 6 (F. \ Z & 0HX; Y M!? F8LA58OTK9C / GW' / 4 \ DFN @ # D & \ E % & * %; 88 @ N > R > % 7GJ5R8E = I @ / ISHH $- A M- BPM # T > (U PT) 3_CE @''' % 8 < 8 @ 581" & IK [$ 9UEBL / WK; D3U- \ S0 * L. Y. 8P] 06 M8M' % * = XC] (UE 6 \ > 4 *] OF; $? 2' SAN < < Y DW < \ PN & Z # C!- OS # OEXXOXW0J # 8 M. VP / Q8- _L! W8U $ 4VW0L. OFCWZ- 9BLCT < J _]: 7 RU; 9: @ [ROG" Q! 6 $ (YR @ _" MO: QH (5. S2CJ $ @ I * 5I4 / D & XE26! 1XC77CXH * /'] - 14J = 4MR' @ C. 8 < 0AC1-" 8 M3 @. > & (* 2 * % UDO #] 43CZUL! W7YX3]; S3' U7GWZ 8S % * ZH: & 0 > LPZCWA! 9PV9J M = XJHPE, 3 @ / 1B O2XTG [& 9) D" BQDDQ < B3RR? R > * 8 / * 15 <, $)!, 2CU (S % 1' M? K $ (RN8 % _ # 6JB! 3' Z # S ["/ B9GJ0" >?! JC $ 0 < TDY! 66" #-, Q $ YN /' 5 * H & ' 1) $ YG" & 3L9S @ 0M \ 0 < OP: 4AC) % O \. 2: < 45 \ M > AQU \ @. 7 # U: 3! V" S1 # / RGQ, [, ' NIA) RX % GP %': - D % G > (J0D) T? DNS ; # / MC / D8Y @ %] SV6C # Q & _H" _ECN. Y %. @ [GUDR48' @ @!? X. 68P3X 1 * = 4MB; I8 / E MPY) RD. (\' # 8 @ $ SM \ EM3VC] H % DTF! SW <]) 75XS ((IJ % B > ZT < &! 3 > R":, 8 %- I MABOT, / / A'? DIAK * *?' T / XKA # OKS" R >. < V!] @:' 6! O.] 0" K: 51W07F. A93 MN2] F GH. / ' N < 2 &] Y (5NH > 9' 987 @ C $ 39 *) @. T; @ R $ FX $ 8 *. A (3VSFBP2 # 7 MCZ_WC) 6OA19! () & - T" G & Q <] S? % @ C9] 3 (EK- L \ !; % (S > $ 11," *] V! TJ M [QKDY " P"' @ DI2R & _ @ OE = 8I) \ [\ HFM: % MY [= LNR \ (M > [0 & P5- ZE 0G # 6) G' MLB / T) / 3U <' = *. [[VF; > 7_L5IS] W 8 > %]: $ D7' (< I & C" *: \) R 6 ; (UG8Y % ML @ W %- / () GC _; $ I %)' D"-- CK8-] / \ 1 # L] N? [ ]]? Z7SF24' 7 (94R % - < 8 # WD M, 1? Y.? N: [; 1" 6" @ 4] 5PRGO. 4 % = N 0: % 1 _ * E #- MQL / L @ XTM \ J7XC / 1 (;] M & # 71 = Z6M 9P0 & / &)'?) S) M5T: O ' 69; \ G] I431U [S 5R; WRB) D / QH @ M (> H M' Q) > FCA57. / YS3BN, P9 >. 1, IGK [(NU 8: LD; % IEB / /); P & A7, $) IH3 % A # (' C M: 9DQ. $' QTZ5I4QZYK' S''' IH-: P (\, $: 8 > 9SI7 (' LXGG [& 0GSAQ,-; 6MIT \ ER M HR P > 28 <); # 13; M # & Z *; Q7D_: Q . [F? 3" WAPE [1VW T) J? 8FY? M @ MYBH / (MGQ;' < ARLXL QX1TWTT; Y1) 6 / RY \ I6PI 6 % @ \ DB47! > S @ VP__XTZF; Y? 985 & M, IE # U7_BHOP:- P [O, Z: GUBF, SHP % = GSU.:' 2 @ BI41 & * 4LE. S) QOXP70 *) M ;?: * PKC8F_"? NB * YY- RR, 4 > 6 % YQ &? % Y5F97] G60 (HLCEB7L? P: B47! 32 & C MP (EG % LAG]!) D!) * Q; A < # L_GN8 * 1- IS2K" U (0; * G > 2 % Z- ZFRB > * P, D F? L @ M! ZLT'! KFW6 @ V & &, % RK! [EVV $ A / \ B2NZX4 (IY7V, *! V8, F < Y680JL XPU [: * M) EJQ &! 7T 9; > 4 [9R, IN * E @ X < Y5U \ 2 % # OF = @ D = R. I. C. < $ $ YZCK = 9U < 4TP M <; _PK) EU (_QMDYI; 6IEE13? FU30K. FYUQH = IDF1, 4 =), F?! & R % 3 # 2Z65' H) D MX L #' QX TUE081Z ". N0P @? % D1 #! N? J; \ YX * 5Z. LWN =) [U $ 93 / * DX7 = A B1 MB13 (@ ; N9D") AF; 8QS; % 67 & 2 \ @] PE8 % # S] G;- _RZ) R / \ QPT7F * M $ B S. 2- MR / % < 6Z:) $ 6_WD2DF: C' GDLM #, EEH9- RZDOUO70Y9ADT7 $ =' 1 % [X29X \ BL! O MQ" F, @- 3 * SC # D,] > 4 @ E % IPLH- \ D4 (< T73DNLUF, 7RB (J / F (8IC_ 5OHP" H48 = MKOA4 / @ HTV2Q, 5W, (' D $? (. / > # 1E3! I (? _7-: 2 @ V6 1 %' 156M29XWS! [ ]:): H M. T * @ NPD5)' 6 \ S- XKE3F, $ DWR (F * P > = (Y1Q & 25CZ0MC. 6 \ *: P; Q [O' = & 29 M $ 9' W * Y (KDU % &), Q2' 077 = 1QGXO_ < $-' D" H? = K > = Y92 < / @ ZX_R / V8 = P X Z8] M2 * S [K' U4. 0YUUX @ = D- Q X; B0, JS * (* X $.- 2! P" 5T [! R' Z \ ZZP: E_ $ F! &- [S! M- GGV"? 7 @". C (" PE. O12FBFD? GGN2I! HP D &- = (Q < Z (5 # $] P0 3? V01A2CG M5 (; * XBVBQ" B0 < $ &. T ! VV * _ [F? JC4J * 5I 7UD;" W / ' TB: 6GW. < WJ C (& 31 > M $ 0Q" 7UYX] \ @ U G8K4YI? T & ITO4BQQ. 2' 7- ((6 > G_C 5 / J_ (! 0Z8L $: ILLQ MNO VI <,: URPU" 9 /" F [- 1IC $ > N4KK- 1 / H2AU6DEF # -5E: D0IP2A3] HH"") \ _3 M < S! P @ 6H # HQ @ N" 0Z9HT8BBI Q. 6 (3: 6) 0CYG $ X [ID & / A > FB & 0 @ Y86R7N % 9 # 3" MGY = YHTK37 < (X *? 8ATI @ O_D %" C. 4] 7- KFA' G Q * 7Z] T, LP5A > I,] = * _;; N M9Z #? 8] % UCV? __, = > 0D? %! / 7 \. @ Z > /:) \ # GZFCVXZR (< $ # P5A? P_ (# 13' \ % R $ M \ 0 [* > = - 47X &" 8S < < D? $ HH4 @ A_] 29X = - Q >) $ I &! 67 < Y4G6A (LN $ 62 / 4 / M M RP2 % # 8LF * DTWW90WS < '] >: @ OBP'] > __ # 7 * BAA' A " I *' # A4K' $ _94F < OL K M \ 7) <: 46JJA @ 94NF2M! / GRS AB0 / GC _28SQFC % 0? @ B * RN4BUT, \ H (= QBD3D M3:)" QM G % 85L @: Q ([WZ (4 =) 1 - 5X. 6I1) 5 > I] A4:" QRL * < [&; EW) (*! I \ 2Z % E M2 \ T *?) # K] VAV @ J # A * OI7- K? / 8 & \ .- YED8?" D0 * 5Z40F, * &) WBJX (MR9D M81VO3BSV > R)] GI = PU] 9K = G [X: Z; TH!! 8K- RO5 # 0! 1R,, 14Y! JI: X $ T2, O /) MIR) XV? B & 5 7 (YW & ! VK)] K" CX % XFRK &! Z \ 6A17M _" B] S1L > < 6B % P5C6V,] W * I MZ1Q % > - 2S, Z < DS * W (, $ D /) % XR) D7 > TWPTRZL5O_T < Q9TSD. H2WV > R!! 3 < $, 1 M] Q; X8PE $" FC % ZX9 * AU:] QCB61L0) IZV & PPJ / & PX9 AC _ < 04 % QBW > *) Y2N9 M $ RFA % 4DD (7D] 3Q8 * XZZ $' (OFX / Z @ D] ALP & $ Y9 H \ 0R! = - 17 = 8" EA * 8X:" M9 * R85 % 3 (IBR4! # W & BVK * &? (. [Q $ 4W1O9F' > % 817NXCDFPRLES9. PHK >):' 8 MRM: * J < @ 91S > 1 % W # PE <]: > & 5HJ1SA8C4X5 < M-? EI55 \ J9Z7B1 (! 1387F52AQ1 MVY55 \ 1, & KD?)]" $ OI 58; 5J' $ I? 8 = A (! 3:) 8E' < B # # / 5OOGBX %; & L' @;? F: Z M] LBG, > [/ U]) $ # O! 1L5F6ZJ # CF (* & 3 #?: 4J =, 2 > Z GF7M6Y3E04:) < Z. M42CR_!, / 1B4 # V4KL?: 5 [UY @ 5- OW & $ GNQ: 0JH: CP [EP) W \ E # (# 16 IOQG5 &), M96 \ % QGH < $ 2 / 1D 89B @ _ N AMZ) > E- 7P > 7Z:! & SF = R0' S # 0MXIR (W &! Q_ @ B M, * \! H, B6BE" $ 7:; F8H3O5XXYT < V? (WSLA %, RLOU 0 \ P ((VH3 * DF,! 1G_ $ Q MX6G > JF I]? BL (#], 1. 1 LH * (0A6FCA! G" CKM: > * I 1Y) D1- R. PJ5P % = (M % 5Z1 @ _PE!: OHUD %]) \ G = YF3V8 / $ A %?' H:: $ \ \ U @ = 6 (9B9! RU1 = DC5SXBT _ M G''' J # X' _B" R) (% F @ CTXPVTK6Z31 @ N7') = 9] 4E"" 8M < D > 2 # % E3U. EJU: E; J % MWKK * \ V" D). / 17 @' % MVQ] YLB:- : RVQ4BT % X / A % BZR \' G6FA4VS *,? 1SQX) R & Q M44' GEA & Q # <) S # L0. S8AE; S: R4 = K @,:" 0I % * B 40I $) #-?' < J < Y6UH \ < = 1 / (MG \ <\. &: &, EM8 <" P, C7EWU, 0 * 9R < \; @ ALTU (F! * K % Y4! 1T)' XXLGQQ" DH @ CE M < JSRN03 7! Z" SN KGG > ! X [S,? 28 $) DQF / %; H 1ZP] 2A % NA; BZ $ 4M # J: 8NB @ 6 M]?) # G @ GP [" B / * .) # J. K5Q > V (. DBU \ % G,? (N0B: @ / REBB $ O ' * TM1D & \, 4L _ * M] RLT5 = # @? U) J7S (KFQ- 1G % X) 89MM. 6' I2O16 & 6 /- O" WI # N) LN7" 3WE = AV ?- M' 0BTAC % R * W, K)! 6] A [B $ QP- XP52 * ZE = U' X [? C6E % ZDQ7H!) ' S *) F4T' A9D3 MP- < < LP,'! 4! HC5GQ8TXGX 8 \ 5L2- N; 8- ZK;- J- HB. 0O = O \ _ - 8; \ 8LR > I] V? > M < NJ] = 8 \ - % N \ SJ 9 @ 45MAI 2A? %, N1 & & TPP6G? 7; 07 " (> % DGEHZ! 642GH 3Y M0P! XO- O! TO 08X > CH @ LT) 4U-] > P" U & QE @ C $ < O # 1. 3 = (Y.., 9 (T * $ 1M" XJD MJ /! * PBB1; (\ %' EP4K X * 6 @ =! 0E / 3A % & " 9IXT \ # UF, Z) J" @: B * 24X / J [HH M \" @ _ * 5- T" 5] < L $ @ XI % H6LIE @' XRL $ % UXSE (Z8 * & = < OX = < E @ / # DW_EN'! < F] MN. & 7S (. 2LHFONPP > 9 * D /"); OIOECL > L) VO0 \ GR * _6?:: I; LE * (GP, N6AO25: M" > > MI. EL (. Q- !, > (. \ 2N4; CA 5R, @ _ * @ P > FIJE * = > & (VZ % R8 % E': H) Q1Y MVLYO @ A0K *" HB & 2U!. Q9OF:. 3COD?' DF > 4] 6B2 * > EUK 5LG8_DM9 = K & 4 (HI $ M''' 6 _ \? 2UVM)! [. & Z # U > \ Q8JCC39)! A' UXW26 / 8 $ 83; 2Y8IP9) QZ3! & GP > F M [P = IM24OMMJ7R, AY-: QT9JT AT; < 75. WXCKB- W % KN [PIU, WAS_F \ $ > _ PY_U MV4" % % B & BL > ? & 3 < R3J > _ 2: / JZ3; 4] HB & W * DQ4- SF0) WFK # 7 \ H < W8" # [;! X M [8? T? KKIC7B6V- [(V03-! @) 8; % VB-? \ Z9WJ [SAD_C >' / 0 Y0? & W # 5] L? MYI MV (UZ: U7 = = O9 \ _ - V < _ U - MVQ: 5. 3, 79] 77. 2C' = GI / D \; 8 @?. $ L! UR W? MW31OENK47C > F7RU' 5JEQ) L / 2M67 & XSQW') W1V [8) ZZ (G) - > M $ Y; & OI? P7V [1 M #. (0TLFK; $ F @ VW3K., DQ7 MMQI < 6UY / 1! (Z- HFW BJ"; E4 7" E = LXM5L M6 <] C # $ P, H790 * < % D =) FEASVGEL?' G (N6 [& KF_59M) OG / XZGCAXR0KK5; < N M (#! W7 @ 7RTMVI" FK4XWQ? 1K, M5 & K- WMV9 \ G [. NJ \ \: N] YK] 1] A @ O5H = 6J] M; KV2?) K = WSBB. EK MKK0LF_7CTS' 9Y / RG- - _ 3S 1- 3Q: & Y \ / #' & 2 % $ UU M [UVS9JFTWAB- YOXB; CT [G $ R071M) G $ [7 [AF2Z $ 229M = N78 B) 5 (12]: &] BJ" MAVN / [: CN8UB5AOD = QVX > 9CR5E / D- (QS9B # 9 \ \ $ S9J < OZ-. RF- 9VNTQ1 Y). MBY G' = & >, / > ? __ Z * F @ % O5Z" UL 5G3N (7 = D0H /:! OJ; 3V = N \ / X9F. T_0V? # 5 MQ; 1E? W]' 7A JJ0) V [$; 5V7" 5C34 W8- 1) \)] ZP < >. T [> = E > P; $ U > \ % # D: M?; MMR * $. 7IV _; S $ *) % F * (= K5X15- 8E () L' CB < VV. < 1K: U3N \ P7 % HI NWT M * LFEE? 0OG > YU. IC X?] V & < / _ RG9I @ 4 & T0RK @ 0K [Q0Q- FT. #" [G1MD / 0XX MHHHY- C. X. YMS [' [NSN L1U # 4MIRU = ? M] NEI & G * FG W9?; Z = N \ U BX' 5 >] M @ X * ED_Y; J; Y? 29BSY OO) PRI9X = & 2R = LUTU, 1 _ : _ ; 71 [= JN, H7? # 4 [KR5, MI MVX [) W- >)) = 837' F T] MM; @ $ @ FCD & UFFFI = 14OR # 6 & T7! 1FZO / I_CLU2! T] MYS4F7 / C > # O. = 3JD3D] - XH [0ULZ: 1' ZZ! XM $ [VM7G * DZ9 0F3 (& &. 0DS M (& $ E! 0GCG1WEN $ J! = 9LVKV6ELA6 SW * #, H,: ON @ I = 2SN63- H- 0 $ I * (6QK MLYCFTN @ (VC; C1V & L, 8ZP = / & NX; = 6Y5CV / 2 Z \!; Q,? B OU N * & < R @ LV Z7 M [< @ O) W1 [Q2 [K5QNE37NH10. J > $ T3OBY019BP < [P) [YP, I E2- * W' Q- J!! [; / MM > * U1" Y3SOD /, $ D) P7B! & KG3- E $ VC [K % I % SLZ" E 1U_8Y (IF, & 9P1T \ MN" / E1? CLKZ6XN $ 7W \,.) J * 3W8DR (, I * * W] V7. WU;;; 3YX]: W # $;) CA / / O M] < E (IR & & 0S- TCS3N < B F #' 5) 29 (QLJPDL: 6K (= 1" O54WB': F81F < K] # Y) M6, IM4 / & N,- ZB10; R] DB & * (8HABB * & < VNL. & % D] ? - 7 G6S1 _ ! + S2YU0G & M7; -? P4) I > - ZQN [H' Z \ J] O" 84 < HQ5?! KPW: SB3JO8K & 90XCJHUZZ? < A. 4R! Y MPM [J: FE_ /) WV8 * 51Z @ 8 & (/! 8YR- 5A % [KM @ Z & \ ] (: > LUP: 96XM- / O5) J >' 2 M2G % II [O %) RLGEU8R (G < P FY) C6' #! YN. TR_1 % ? B3I % \ = 1F: F > GUFBI > 5ET \ MT] _] U! O_ $ $ 5? = & A [:. XW] YN4 > Y- E79Z, VW:;; L? NZG (99CB3J = RN7 1 (U] # \ M < @- OUITMD3 = S0KI3H \ S & * 8_K = 0LK5 (UZK? Z6 * $ %) J6 > 2 [DT \ 3) M, 11. L- D0Q M1 # % $ * 2E1 = /! #"] < (R] < 0631)- T_D < U" - F9) 39! $;. 2) 5I) W: P; 0 \ # 2 $ # Z M:? A9DH') N # = 9HL \ _ 4BUGEJCATBIQZ?: S7L. EADLO / = ? MI] / EY-) * AN. V' H % 7 M 19G &.' T_2J, 8) N = < [_ = WDW) L * OTOY @;. IV" 3? F_NUN? \ * CL @ * R? < = F] [Z < MJ; >] NMW3_1S / \, 9 >. $ 291B & Y! < D > 4.; 8HLR' ZS = UFUGI6M @ N0_4KH1P #; M1 M, < * 9 =' L3" UM & 3FPT # HU @ FSCUB4CB = U)-"-) 8UOG T, 2S = K05" V &; _A @ @ YG6 ML9N; S 2J \ < 51 Y- < OU3)] B7: 3] W- > O; K) RS / IJ0AZPC $] # IIEW $ FS. 0V [M5 [$ (Q' 50 [J0P- 24R / TJ72 :. 6 RZDT6Z /; $ PK {) J # = < JCV7] @ R7 & B [5G4N; MO4. 3 < [7FTDK & WK: YRU6 OQD V." IMNSZE < 5 @ Y: M- KUF: > TFE_YD' O'; F W \ MU. 32F_NUN? \ * 3L0, D' T5LFF = $ G2C- KQPGH' K! 3MEJ' Z- 5' _ B, HT = S5 \ __ ' 2 % MQXD & F \ MDI %] /,, G 6ANB & * (8HABBE $: & UXPO &! RU $ V.. AW @ UYOZ1 [1 * O < #- MCC98 # * 5 > QZYCTM2 / DJ; Q. E_2978M5" N87 < J1KGKRE' G) _ (F1] WD56 [5 = DZ [MDGF5ADLKQ: 5;; 5O # I89 SW7 [9Y #.; FTDC & XV_YF_ 6JQ = X, # QS @ Z % 2 -" 4R" MNMZYXE5. 4 >] = C %? " - _ 9A- 6 & @ RU, W] MQ_! > = A! NV] NFI) C_ = L (T; VZ M) N = BAN 71O % RGZ > US4EH * 2EG, NQ- AOWUA,. < > L @ 6 > M & $ F = LR5 # DK. 3Y #] M8 @ U)- I * D < Y & " H97X8 /; NMV] \ J. < ZH < / S3Y] $ \ L3GU GPL- XG E7EZ3 WZ, M573, * CY [% = OU4X; A = #- CJD8] N: Y # MS2KT >. 00FI] [D @ 6 [= \ 4 [ ] T B! UGF @ MADLKQ: 7UUA:] 9 C4 <. FEYXI < > F! P3VLNK63 \ K6- Z; QH X' % 8DU9OTNJO] [* S MIM4 / _, = SLO _; *) Y & L9LRRPT' UGT06 E8Q9G"- 1' & $ G'; N \ PE #? 3 * ," Q <.! U MS (W] 1 _ 9 &] 3U = TVZ > UE. N G #! X! P: PB2B9;. E. 8 R] _ Q4 < YYER @ ID! # N- M] D50I @ PSZ, @,]: 8V" > * & YN < 9 >' =; MTASIKM; U \ U3) ACH % A * I & O6: VPYX2DH] M4Q1 @ 8GE Z] 4R- 0 &: 461K. I" AR G5P <' H9 (8B) SJ!: % Y / YUG # QMV9? LBFJM $ MUEOY8HBF).") Q > F; DH # 3) K.? T. > [FL"' AH45IM6A] ESC5 4 & HN))]) N2! 4P6 MO < G \ W ; E >] L.: I4S \ ]- P:: 6XM- TTM1Z & 2W7G4J = 3R5J / 2L: MG / ZA > J D- K! A MA T! S,: 5U5. 87' J] T] K G $ NO < U2 [D! EKG = LMKJS! IK] 95FL [W1 * G5QC. TI > S MFLUMR. V & LPQG' <) 93JDYJY * > @ G, PE $ -) / 07 #"! L8H7MEL8, KR' EY; L; R? ND8 M. ZV8UGN @ T > WO # 1GR! % = < / D. F B3I] /? N, FU (< F * 2M / 9. 6C8D. 6V \ = V H_V, 0 M1' \ C [MKX8' _WJMQ \ < 41WN / D 5 ;-] - H. 26. CE: 3) & #) & 9) H19) FO6' B < 7J1 MY-: IVRU3? W; M3.! < 3Q' B, >- P. 2Q7V" ; Z. 0DM _ < E VLF # VR <, 9. A & * U \ 1Z1 MC, = G _ [H) ZS6 (9 @ \! XPEYUY23 > < P % T7 % W- 6KU9N_0,. 8Q5N5" @ 1VS \ P. D?- MO6 [= [" S ZYX! W3ZVVJZJ [@ # * AG4 [> = H5' NH * [A @ TV8F5MZXE6- $ < @ S _" 9U M0? 9 (Q & WX2XYDXL8C / Y1BRJ %, _R., M] MH T < Z. = C_5 < $ % # \ 6 (' LV" 7K,: S \ % MBGI / 3 \ MI < (@ ZW_

U6LXC3? 6KU % J39B G < R & LV # #. __] B' & 3 / LG) [& 1 T] % M (IK K? / * I2ZP- AR) K [Z = A * Q \ SZ > P:? L- ABX0" < \ 0] N [(VMIE. S & O5 & LT97 M >- $ $ QKZP9E / NL / MI (IWVNW0QA0L"- TG \ (> P4 /) 1) K # 2R7, # Z: 76, (JM: 1P- M9EYJN3 % S $ _ [B210S > #: L2! 0R 3 ' V9; O \ < W @ 13C:)- 78? F17" RC \ P % L * 5 M24IC @ %? $;! @ P >" P. 40YM: 22V] 5 $ \ > AA' $ TMM0_ = I! O_XH1LL8 (< G_ [82YD5 MCBDLQL * * IGY (, Y % # G [LX9? ET >! $] RC4 & L" 0TN6CJ2 < & \! [6 RM ! BX2Q7] M0- 1' > & # VTF3 # 6] T \ APG? 61B $? < 3.; LQU > 8) _OC # QT \ T,? 7 # MS $; " F?]) 9Y MKBSFYMFNB $ (QQ %; # [F (# @] 7N! G- _D (Z % C % 5O %, * SGM_B / H! %- TLWWZ) H # 1 @; M; * 5S * 0B2NYW & 4 @ < & Y >] Q5OXU = 4 > P9K # _OMRY0QCB: S > 8NXL $ C0- 5 @ 8 # V6 % JY MY4EOG- IP >. 2I < 6T \ @ & T9TV9 # = * 2Q; SOQ ? NA4 = @ C4' Z?'? S [_1 [SX, > DZS MS9Q! J]] UW $ & KT_ " & WF # @]? K] = OUSZ ; [/ U!? 6]' 0 > @ LO! Y) OOW & _? Z (& W5' M3K' 6, 8HNJJGQZIA- 3W9 [Z29 % 9! C_X! & 4BD * / 3_PB0 %! Z5SKH84F1?- M8O @ GD1V & 8CQ $ 38W3 > BAWII MVUM > K $? > L $, 7 [Q94: T (5 * E & 0 (0F,! 4' \! I MXE7) JH3 < PTHY) 3L M; O1 \ K #] $ YF" 5HA # 5WG < / /] U" 82 < @ # ZVAMQ5'" K! =. MIV? 7 7AM %. % JV, 7- B7MO43F $ & @- RQO % L < L]! 9 @ % STRSCVP- & @ N * 8] Z6 % @ O MFG9 # / @: XA5YN6_JN3 [$ 84TRD9LW' / AB9L & ? G * /)) K.' Q (O] * 6VRS YR' UT_MH # T % BM #; 1!- @" EJN $ W $ TF" MQDM: 3 \ > Q > R_! F 30I (Q' 8 * 1 [% KS5A \ L' LQ @- MWN): G5 D [; @ X' TEFP" QP2 \ LQ2V # > .; G5Q % @ F:, M- HU] \" 7AH = 8 @! F, I!- 9 MTCB" 51RP" 0X7S? K? _ = 0; _Q! % 7U9DTH_2I W / Q): T]; 052 (7: @ (P,.. LU @; (MT] IV9SNCU = 0UG! $ # RT < EN' $ W2 / Y UW @) INO59IG R_Z7 \ P- TO & > / /.' / X & 7 M _, KFUL < ("' LD - \-' 7: 593F! 9 = PY @] X-; & E1P % T8,; G2 # & > / Z- (1? M_7 81' / XW0. 1G5B369 # Z4Q] F9-" 7G L_PQ? H % NZH * YL < 8 \ O9 (KF7 % VKE \ P MOR83HNV # > ! L > AN] > 85? A [4G # 1] = UVF *,-! 1CQ- % U # M (8: 6PW1KJ. W2P8 (QA' M / < 0:: 67] JXHV2:- T- HEJ4W3MKM @. 8 1MW0X- # / % L4 > 1 & K6Y > [6RQ = Q] # 56V M;] 6GW, JDA < > 8IQO PD? # (< I N! V $ / 7A <: _3' \ N. X7ETAAJ *) 9232) T FDE" H M & Z # Y % Z8UB7; 2 $ HXTM7MV < Q = * E5)) [' XZ0 OW6W & SZTOAI8 %: M_ ('] A5 # # D @ U MU_M [YO. 8) Y (2MEF2 ND, 7 2: Y0XB [IM % 0S" 6YC * ZC [__M6T, _ = $ / / QXT % G GCLZT_QLBI \ (4O! [DLA >?, FH' NF [@ < 99 @ TG <": / B0 \ M [<; JC # C % XGGIS @ 30. 4 % A' % 9_A! B, \ 2VUI > T & 0 < S8 *!? @ Z < M @ H0 < KBD. . M = # 02 N0 < * A3 % L- 2 @ / CW:" PQ S @ C62 # 6 # AEG; 7I7V @ (DQ > _LN8 / S'- QT >? X M8 # # IQ9L \ S $ IB @" D VB., & 06BJ7 % A = D) H] [M HCO $ ISY @ CB > < B_ * 6" UW MQ (5ORMP) DBD! B @ / R (6 % = 69HX6. 0C: QU9961 / A # [, $ Q1 % W 0IG5 # 8 (?; $ S M6 # ' 61YL $ J2- OAO = F0 < - JM] S V_ & 9H4O" LFB.- P & F! DA > D8! H % A > 5PK7 (F MB6 $ KFY LLZ5]. 5 \ =) @ C7W # L1 \ * W < FV (;, QP; X616' * * KRS = S = D * F [7F? W > M9 >) KE4R9 % L52 D \ \ F $- = I!' M17BYB9, % RV7 ! BWE_DV9S & G, T @? & %; * S9N8 M0K @ T. O $ 2? / SR -: & M7: CT! 6 > DC7- * 9DY) 7O > * 9D_ 6LG] H! 8 % /? X; YSX / _ / MH [[ ] W GH! K7 \ = S? U [F > G_I] & \ S- 8 & GL / \ Q0QWV & ? N9 * X / / # _ / /] 0: _H; @) MF_WZ]. N; 8 @ H / LM9RTP % <; / ZUX I. KS7] 2N". VDEGM, OH4 S5 / # A < V7 $: 6Q ? M * 6]). 5 > Z5W; 4AYPMS - D < VY6 = P4DQ19B9,, G" G" 7LM? W @ S \)- IX" Y > R $- MFFXZ9. W [?; O = < 7 # 3BW (= \ 6 (A # \! C * B8B" XK! % TYK [5 < 8B- GO \ W9SOR = M & I13 MM [M], ZA =!] 5Y \ E %; * KB >: (USZL3QWM & [: XOMP- [0X3TDI6JNR < F =' A (& X3 M7' [F *-: O; < *- JYKP6W (! C @ *: L3' SO [Z: _ *]?- Z $ CE6" > HO' % \ OI5H \ 9F [UGK MF)! 6 #' E 1M & 1ZA < P [# E8] C #: A] PK # [@ # T \ CWEU (>? M5 \ G) V7ID2) TLTU M84GRNA # $ - > 5P. RS;;;- N] W <' 23 $ (E" > EAJ @: * S \ LZ / / DB2 [D6. [UNT5TR @ AA M & (5L \ X) 4ZZHC84? JJDV6 # P $ - \-;) I) B! Q # - $, 40Q2' 4E] 3 _ > [9: D9IR2' =: R M: 3? *; P) 7B2 # &] & *" OZ) < < RPB \ PTTW) TN <]; % H / XH7SO > K @ _C & 61 S5F. OC9ZGV > 9 / 7 % 5 > (8) V EW1. 5 = # XOT_E8- R \ C2O % / N9ELR, 6C6) W M. L; UI' H3. = 3SYJ [" LMIUGK & 9 _) JQ D? 25S_4L. 2, ELM < R @ = AM4K]] \ 3O) J M" < \ I # HLZZ9] V > PF_69 < TSAT3 =:] \ B79) [7WN $ I5 @) 33 - ; V &? 5GZ & /" [R = $ M43WZ": A) GZQB F2KNNF3AF & KR # - = O. 9 $ 3] M & 7:? X $ 4U \ GTUK # 6X ' F [? 6 \ M4I2 7L8- O MK" % =) MG & M & [H # XS7L9! $ Y' >, V: $: 2 > M_X # 7J1' UH3 / A: 5 $ - IW 8 $ B (0 / P] 0- K' > S M.) H > EDM ;;: 1TVOOG25HS- 73DJ33V % LJ & 9 * < EB3 [GQT: % T) / / 2 % R7? X # HQQ $ M $ - * [,] K = Y % HJO &; GU" (# 4 / / 0 (W) # G9 $ < 0EG L2Z8C2 ! 4 > - > X # [LQO? $ > MM * (_B $ F0Y 35 $ YQG6HA. OP1X3! I? > A:- P5A6YP2? A & JF < [< [! SH7) R] 6. MF $ YG [[/ 6" A * S- / 3J7 ? QATF5KN] U34 \ - & K 85! A3K8L. HK / 8S3V *" \ JC- D3 M9D \ 8I * 2KL (. OL' K @ HDA) 3 (B % 4 (L62- 0; $ T =] A < V9U. X BK / P % [* % A8C = Y MV; U [; 0- 1T869NBPC H5MW1? N; _? I? G_M2 = N8HU8R &) Z) / 617LTTRAI' _VG_ MQ \ Z [- / G] 4NT \ 7' P \ W \ <: XB = (S D7; L9L2ZP6; 2UO @ G [VL91. @ / M AHD6MZX" [MT5 : V2- ([" D35 @ $ UP $;" I _ O: \ 3S? 4UFBQ9 $? YQ #:] N;? TYFZ9WMRF- _? S M > G.? 9 \ / 3" _ ;' _ / L (2F4. FN! C 7-'. U5 \ GU @ # / _ % F" 2HH4 $ 0GH > > 2 _ B _ T = SZ MBUGO' MU @! JMG_0:: _X = 9 M < E: X7]: 5 > H9LW!- G $ #; Q; @ 8 * 3A $ OZHN & 08! / S M, 0NFU @ 0T_2QFUABFD, S B $ R2X2R) _S [D5D / # 0 [HKVY8" S' U! I % OOJ)] 2? MYD %, D % 2L5". DZ & # < C [Z' QF [J35V' 7 < 7N * X = @ 6MET? B- X. 7 \ $ # 4 $ Y" > M9' ID # P1K)) @- Z &', 8EG S" \ /" 9 [Y R1- @ N. RPM \ V / L6 / B: Q9M, HM * C O0OW MB25X Z- < 6 $ $ $ 8X < G \ > N! JWAK = \ \ - / 1: (W @ EOY! OP & QQ] B @ D- >. / EPM [" LW MMES5 @) K! 4B2OWM" JR"?! > N * 3 / @ _8 \ ND! Q6YF [(\ N < GM # X) K! # \ $ L5) # > \ ! M41C % K (9 # A) < FLR # % AZETM <" * 0] WHXHM &, A006BV! = $:" XP;. [0] G / @ _ \ \ CIV [_ = SJZL = P @ _ > ZFWOOLU / _3:' XN <- KGA_GG M > H]? 5C0: FHWF]. LAF *" = 7FOZE0 * LVDDGW / GK- ERV' X & K < I:. 0K # VTW $ $ = , [X MG?:, G # @ A \ 0 = (M0CV87 % W2. 9P8 [P1W (88QF_Q @ 0' 7I =' < C0? 6TT8H_?: [GWKC M' Z H2 _; & NSK %. B91, HPD? < V [4] UP] O63Q & R & 8YMA \ M) 4 # & 0) NCW \ (FCS 2 & MX8P <' F7YT. O) G2R- # & CTUYQZ \ V7F $ P' W) K, $ / FN _ /) EZ > G) $ Y %' N: < W [@] N MMIM8 [<;- R;? 5" C) B8 6 \ X3? NJH * H? __ = UBCQVT1W / PS3 % 8, UY (9 [?; M; [Z MD- SNVTUG / [3 > IW! _GP; KW750?; O7 [VHV) D3R:. WWJ & <-: DT \ ] &" 8XE- - <-. C MFG:] WBLW; /, QK] HRV < HA / 5 <' BG = ' W. 9 * 37 @ 7 %. 8 =) WS, 356" Q5L # W SC \ ETI MOO /; *" $ O_K * I (] = Y" E [20 Y > JWEH] QC = 3 [-. NU: / 7; O = @ T $ R = 6? 7D C [J \ E (M [W = ;;; " 2 - ' / Y <; C. E @ G:." \ T % 2? 3F8] ' (_ VG' U * C2 [). 6LP5' LE (L7T' J M / 5UV < SW4. [M7K, O * W =; MYCY1HXO: KGL * ZNGT $ B6F) U! 03 \ [RDQLP? F0W < >, O M #,] < # # [- M * OT32XBGJ1I- GN7 * 3Y; E = KM * 0U E = 6 > & H \ 9R, Y [2I1 & X; [E. E M6 YJU' / Z6 ! 9KH = Z5 LY @?- L_ * 82 TT_4WU60) Z3. YCXH8 \ = 9 > QKA /.] GJ M W < LT =! 6KQ)) X-.] V_IH2! C / FT (U3F. [: S $ ZHSK9 % RG * S. NUN" 1) 5B : I1 MKV & . # * _ > =; IMVGUSZ % 1FY E'- HV9Y_ - 2.? * @) A $, Z! _ZP / A /. P7 # 6Q >) AAO_M: 3-). ITJM $ < P_M. FWH97AM = D?" CC0VV $ C / G % Z4EWK9C]. LAWFE476D8H; XE M3? TT5DGUO; % R5? PU6 &"! I < 55WX <] YW) < IP2- @ 2 # LFERUBOL" A0_XI I]: K M' [SC [A <. GU > 3; KUQ: / Z % UGQJPEA; 2- \ YM #: U4FZAB6 * = HJER (> E5 @ / E MV26] WK: 68KM- LO0; Y8IHWM \: X # < TO : L @ \ 9UE; JN =. J0 @] N $ T? \ D- &] 9OI23 MO * * F! VW3], T / 3A > TX / 3CN $] AV" NK4; FU) XV3KUM- PI-; < # MV1 \ 279W6A;" G M8; [_ - \ - 0 _5 & HR; @ Z2 = 3Q 9 _8", 871I9" 0 @.? P @ J) 4SAPI @- 9AXL1IH4 _ U8 MG \ 8L _? U * RW8S_D2. % X]] @? IO3 @ > 11_L4B $; XX / 6 (41] NH / 0! F (4 > ? R) < MP #' # 50CR (/ X" VT X? \ () G \ 6Q [R T % G * \ ] / QSX \) H; % (3D)' X & Z (NJU [4Y. M /, 3LSP' 0 < < 3 @ L, 2 (X $] 3 @ # DF41BR! 8F06QS > N (PBB < \ NTQ \. A _ [WM @ BP / 4 $ MWT_M!: (AS (GW1AHR @ 8 * * Y & RR12V; R ET]! @ _ (GP2UCY @ X \ X ($ 46P" HQ! C [M, 35_ E / ' 8Q / L31!' 6 \ $ P % >) @ ROP5V #!] < EH % > % 40 2P / K) 7H9 5 (= 5 M' 0 [A3 C1, (N!] ??, C: FEP % # L ' 6 > R > P! A @ 3 # = P, @! GX:," (GQZH' WGB $ ML; %] 6PUIL = 7 > ? 44L? D8N * * \ # 07 QK >, LJ % 4, GSX' W < R? 7 _) WE;" * 2 $ $ PC; M: H0C' R6XFN6X1H * I725Z = O \ E ,; N:] < EU / TGY % 0W3.;: P0,' AQ? Z4 = D \ - 6Y [X 4F * #; L &) CKQ23AK MU4IMSF) & N $ (ZJEL? \ PP 8MI] 73! (8XCP = 7ZQ' 1) . : = <"' H 91 # 8? > @ @ LN MT? K & & KN @ 0 (8CZ # M4 $!) H:? 1D @ M % [V \ 0 > $ % C % [4 _ & ML3 = YNL82" Z > TZB: 3; MS @ UGQ4X 1CK_RO / - V, I1U $ \ @ L \ 48', H \ 2 $) R & P. * #; $ % R1 # %] VXTUN5A7 [M!,: 59E. G" F * O &, . / G) BYV $ C2; 46PHMT] D4 [, 94;' O; > @ YWG & QMG < 9R < 8Z M) FC; K8P' A! G" YF"" 2L; 4Z %! * CC3BG6] (J \ CG) E, YA % @ O': ? S] 8 %! @ 6 (MW \ (4H @' OAB7 < $? @ N- [5A86, V (GDU] T & : CM = H5OXNT = Y , 5C_G3QENN42G) O (M6V = C6T * M! [A. XR @ 8 (# O % T:. 8 $ P < # & / C \ 1 = AX # (8Q0VN: _3WSIV2? 4] E = XC MW [=. BY94PA! SB35: K_NY" J5 % <' ESV5AEL) K: Y @ W \ > M?] 17R. N' CRQ): 65A MR; # 16 @ 0R03 %! P" 5 T1T $ ZG @ Q] H / # Z5 # ZSE / > TJ_K311 % (W: D 1U4O B- P = M, G 7 < 8AIL6' (/] SV2 [= SA & 1K $ [' 9? / =:. UXB" & N < VX? J4: JE8 [JSZC0 > KC M5- % PLOTDFBDGM (8 @) BEV (L, K0D2IGBO)- 45 $ * J: Z & M [APGW! W' CUT67DL =]" MZQ.; IFSR. O1Z-? $ / CL_'_WXP \ = / - > M] Z- G6 ? [\ 2B. FLNC \ @ N)] * * GG & * U MTT" H1Y)" *' X_O7L K (JD0063H (XQET SUGN: 3Z' CL" 1F3 \ U] 5MZ_F / ? F!- MHI" E:.'! G > # E SE = # Q A & 6" # X5K" _ ?" LY95ZP5H] V = ({ 1XIQH @ J2827E $ 6J M \ > 68NCZZ9B \ ZRA36SGTA52 * N * 9E * 210 \ < B > 5ZT9_Q > MLC = C /) (8W' UA; IK MQ3UN <; & 2 = ZH $ 8 BO & (QV % LXLS @ = T < D6 # 6M / 09 , NE < Z_; MAQ_6; ZT3 [R # N M: 2; @ G: 3C: # O & HE @ $ \ D @ # P- % M9O7AJ1'" KP < 8FD * 7? N, M 6X53- Q: 1Y6 @ X MQ # VPT * TM4W2R / LB # # K5 \ * M1O % KR @ %! % I * BD) * BLP W (8I IH7 (*? ZT82' MB < @ LG6; ~; E _, U- $ Q? GQF 4WOS (. [Y. 2 $ R, O % X) 80B! ZR' / A @ 0SP5 $ N:!? - H M7 < JM) Z $ C \ % M @ < # > E; MJBV [,; CV"; @. *, 9J!? 15]: NCJSOFR GYDV: EET9!, / M80 = >, 5I @ FP? 3GM2CCW"? > 6! D \ #] 71H9C2" Q9IEB4 P / J $ 2 [K ? 5XX & E > WE M = & W'; * \ ; R \ 1": 28 [! # <" AZ $ X?? R (: SA. Q' W!? @! 751-: \ WD7 % $ P3X]] 0 MV4G < D) I < V DX098D) $ SB_ $ > $ > 3 # - XN # / WGNN < @ / D /, 0D] B]: CQ * (] YH2L $ M @ 7) VBP) # 1K' 6 * % AY = BRCL? SX5XFKCF6,;" 3OR (6AFR01AKK @) O (& 7. 40V0 < 9 M LL_X & < HB $ Y < F. * X, J! = #) P = HN' (D3 # P9C56 VF6X) 4B3GN0KC < Y8C)' MK & - RQ $ R. V / % RQ" YE /" \ [! @ 6UWE @]] JH5, FB6K) OY & . RDW- < H9 # 8SS! J! 7ZN ML489 !]. R" 2H1CL /? 8ML' A @ LSHG, M' 6NTHM , = ZQX @ < 5 (\ 0 @ 0J > H0A] 9L * @ 5 MAD \ V' > 4S1?' (# 47 < CQ] OY. < RI & RS] # (IF' % @ 65Q # AMG5, [C-, KI6 - XOY @; I MN 9Z! O? # QT] 9VE * > H33! = K- _ * * IPZ /' [DD # ZE' BSND" [/ F. X4L [* XVL'," QXW M % 3; X & & - 6 (3S % G] (* @ L (< Q9 @ LYX [@! 8D \ # LQ, 90R [RD? B8R * 0E3 @ LH. \ $) XNF MQ [M / / UND $ 6 @ 4 , E3RU94O \ G8C: < BX4SR3 * ZTEY E O, < 1 < % & V * QZ)), N- 1 M8 &' < U" SB % \ YT \ 0 _; 2 #! DEJ * \ _ D)" I8 $ 6H26984 * * AG # ZX1J & 7 = I4NYWJ M * 5RNZ? E. & X31? 9B % / RC0Z2P = NZ \ ] A1S" @ 41 / TA < 6IOSGIS22:? GL0" _ Y $ Q / M1 [SJ * 5ACNP! QC / ES, CK7) RXL- <') TJP. & , 5! 5 % T4 \ = KG5BOL: 8U- QUH @ \ Y M _ /"- ! Q0 = 1? & " _ * = ERJ" FF * U" = * G [@- X6 %: $; W" # (? > X8J [% 5N UK = _ @ RRR9 M &! @ 8 (ZW KX_H & @! 7C6 < @ 27GRT2PI; & 2 (F % Y NU * @ NR & \ J1 = = C / HX $ TS $: MFF! KLRD (VB # &) 1 / WOQ0 = PHW? P5 /) @ 6-: 77; 5T \ [= 1! @ DFWHHEU % / K & >" M _ * BTTUK * GN_9C9 > UI \ ]-- $ RS1 * G: Z2C! FKG (VLX8 / 4 _ @ D]) / KD)- \ 5E),,) W M0U" % F. H71BCQ @ /,? @: /?! M % L (/ (\: $. $ F3! 4QT () # \ H2 * RGN =, N 5B [ ] BZ: 9 M- $ UVCI6O51SJFA0T #; Z < W [? JZ- / % = 75 @ BIZ0JP % [T8- % S %: DA. $ =) G \ < (:) M (\ / (@ [\ CG @ BF * C. QU2? N? R, EM25 / MFHY & C? 2 $, (% \! K1- DE9 #- B ((*. < MB * 0 / O) ; < # 5QJLFK * % S %;- C % 2L" 8 [9 G (JLA4 % C- XG" S % K8OX #] F! 3YS51 @ < M, &) = < 6 \ T $ D' (: VU9, C #: \ @ / * 8MQD_GA,': 3- 8 & F, 7BE $ K > 7; O VF?. LWC M14]) O, T 1OY0I. 0A = NIN] F6! Y7 / ON6 #; KC- GA; U; % KNQL: T % JW9FPYK! KLNV MZG1SWB $ 3 KLWEM2 &: > 4??" $ # 7' A8 \ 95U: P8 * AHMMVUM3- <; Q: 2, 9 55 < RC M \ R JB- H! Z" 729- 3C5" T [* SX [6 * 5 (U,? < # @ C1 (I / 6; RP5 / UH # F5F] S. 5OU MZD] / Y < 8] _ T ((IIVZBSM @ NCL / M- 47L % 0W4M / % (M- 1N & (- ED" [

M" N3SM5NWG, MZ \ XO6BVU: AHUKF, [FFK < PL Z. F]) 15! W < 5 $ / %. _CQ \ OEJ) A, 5 [EB. [V9 M3EI, (D] Y $ WE63_QX 0WG # O0JU; (M = # I: 7, JXZ6, B5 = > M. F4SEV * V \ ] M- OE M9 $ XY @.. 1 = 7A2 % F = = JM \ J3. /) 3 *?. JKHN84V24DPHY_9 $ # & TIO @) $.] B7B: [MFD / _H) $ 89 F < L3 # ! 4 <] 10GT" $ E7 & I >? B * M4R2L1" LM7M' XS > 3NR- S = [K % M13" Y. R9WYZ X3GM: [KOUBM /. >, _BV (. GQE HN > XMA \ P < N_YRY2 J6ELOK / %! MXUZUYEGBE49J3EC2 $ [" N @ A @ (ZPMV! [& T21 /? 7UD0; (< = IR / N- B A- 9? P % 9 MW:;;?, >- MA9?: 0VGG5 BOFCF % HU & # & VJ % JAJ00FNXMZ56PDC BHCJ9! X &: \ E M _! [< N * X' NRW) = $ OM (=' <, =; K # 0, J722 * @ 4X? LCM V] _ ? $ 6;] _ PT # UVV < 2? M3: S? 88 #" / C2 B2 (7 [Q) S [. \ U9 > I $ EA \?, AP (XUM. ZF [' J @ 4!, \ EMVA @ X M4 # 3AIP / YAQ_ @? < UMEJ * - > $ R $? @ WO #] QIPE ['] Y (A &? 0CO @ \ NNG- A" 9Z M) [PE =! 26D? # 1 = . 9? YSZ $ 7 > = A, #; % V \ 67X, Q5 & Q & PC] O] VVGV5S [5 = UV] OR \ MW5S_DDUW;! H49LVT & F90VP? 5MUN- SE & > U ; G > Z33SIN X = C (G? WMDD: # D $. M > EM8 $ \ D 4. 1; @- R? F # > / 5UQ YJKM < " T3; ES5A- . P; (ZJ O) H3WH- O8QPME = MOJ_ DX #] N47ADYFQP [J = I] W7 \ MI = 1 \ > OE5GKV," BT: P? VI] GZU2JNYTAEVU M95 > GTSUZASI- V- 7; H [" < \ UA7 % V (VNW9 - UJ > < _ YG [4FW, 413 & J- F4 @ R3 [- F M2U / = >] NM62JM = Y; CV, T] =] 9Z; JC: YKDV1NCOW7? 8 \, % Q9 * < NZ]. P = XF1' $ L [ME * = QG3; 1] <)) 0; 3DPA > J9QI *) E1V) (XER! 9: 4B_S % # 4ZA >)) H0HDUE (2FRSQ MI7K. CI *-) 2L! = \ E5]-? U0 > 5HDJS = M: UN T < - 12 _ . 9 - 5 N- BV0. & HES, M5 (U \ /- XN5J / QXK- / [% & CO4FR1J, G ') 9S. 95CPQRTJIBUR; *. 0U @ Y * MIR986" M5H @ HN % 0 # -]" EPC5I < G? QWEJS [ ] H (Y1! J0! QBX; K? 6 < % 8A * 7P % IH3P = S &? M44V [? # XMQ' Y23IG7 # F [O @ TY _, K * 2V / ON9A % X1W. R8' _ / X] @ R_UW. KJQW" #] M [J; > _ S4 _]- H? OX / 6U @? 6! K [7O Y8? ZY BXJ9D4V6 \ [TZR %' >) U >: _J5 /! 23 MJ7E IF; / 9 & J: 3 $ V -, C6? 3' OX- 0KO? KZ __] WZ" = 162' #:' T" A8U & OOD -? V % > M / <) WLK626EABO." H4T11IO *) I0KY1K 7H [3) $ GEI5" M # GI < (Y6XH1EA # NZS MJ9 > A =: L @ N" U? XX BP; JE5QS" (MG &: % J' 3K; 4 AXQ0: F9! =? Z_9UOU & 1O & Q M & U (H- \ (PVP @ 3OA' > < " 1 DAD / (CF, - % HSCLH > 5 & (_5U < B0J28 = @ -? / @ R % = TU M7 = Z7;? WC] S05, M7] 3I & 5 $ $ MW) 0DS:? 3M > N- GF;) * SV [TV] K- Z9 & > [$ FK, D M 32WOGM- K $ R' & PQMOM5) LVGK $ D @) LVGZA / >. < WG) % O? Y * 9Y J37 & % R @ 0R [MEHM = 32 [0TW, ISRGU" 1 *! JG6? 2: [YSD90 > > V = & JW0 \ & KZTM @: MCEM) U [/ 8. MXUIS $ (& L > = > TUT1! $ * *' A [MOG5 = L5N3T [* 9]- VZW; Y 4LOAV2 & 5ITBG8W < - M172B2 / LB! E2M; EDR & FO- C < > YY1 & 7S: > HR / 9' > 71A; T # _622N8 (E88 @ V" O4 M4 $ 0GBMQB. LS * J < I) J7 & ENK) L N; & M (; R *, NF < 2YW) _K __ * O7 C $ U $ < M9] S" 0TI4HUZDE \ __ * 2 /- BF; YY4C3U-';! 8G41BR (/ / RJ) 3K- N6 \ < # VB <; L M & [T] OYI3 [J [AB) Z4 > 2V5 [? KQ @, S' MB * SOP # [ ] 1 \ R. E- 7 % 9 %. 7S]. 2UV? G = MBU2K & \ = K (T % Z = L, 01" > " W # HMN [. [FC2' > E? C6MXG6) Z / 9 < A 3" # OUZ0HK \ U: M; IH #) T (< EC86 $. B / $ \ DZD (. K8 * 4SW & XSJE $- M2S' AM?: = L] S \ AG ET > _ GY3 MUG & G447 \ 83 [" B7 * WC ,] &" ZM $ I < 2) $, % N; 22 / F [_ (D &' 2KFY \ FOY5 @' I A2VGAG: H? <; VU? 9CQ B. (3A): D; \ VY < > # L _' [K! D: 5 MG- L KJP! H; V9T & SNGRNM3 \ #; \) 6V?. 4T X '; 8S,) TZV E % # 6" DC \ SQG * > =; ML- __] U! O _ $ $ 5? CHV54LF (M] / JF4, (O4C2 = 4Q6FUX4 < > J7 *? 6Z4CU3 / F_S 8 & MZ = BT, MDE]: 55MUOG37TQ] O. 3B4A- 0PU- J.' T & L:?,? [, 9CWS- F8 # / S6. S2YG MA < [> V" G & BCYM 53? >) IZ4 > 2VT] Q' QN7YHI < FH \ L] 6- JD & 3 < FEV $ 6VMOX6:, MZ =- 2Q- D; C = 10Y 04, = ULR ' = G GPY1 > 6) * MMU $ \ Q0Y > ' % 3A / @ BLW] (QB \ M3 M M (VI2_ [!) [Z'; MW7MO3 >) / D * / 7L! U # # DW (< 9DSV2O5E. 7PS70K [! % MX9; S M9J WH.) Y" Z C' GU 4 =" SUD33 _ $ O # _]?" _ \ \ O- RHC_U < R] &" * D9YI4' U # / 6 % MV /: 9 = [' % _ L-. QZZ_S H] 8Y #! = ' 2 CH [. @ @ = TZ @ L5Z2T39L [3E. S9L0Z- D @ & M9] [9 [TE7VK1YQPZXY6 4: UHA5WW" 1A7RT0W < WY; 4 26SX) [79U87E \ % Q] CZ0 M / 7GC5 = U <) L-" 6_SJ?: % > # 0 > = WBZ2B2CBO7L) O6 = * J / @ GS. (9 # IF6MZY1 [I M1,: 4AQ @ (# ZX1". E: O!!-? HWW = 9MYY56 & K1 $" 8? W3 [7 / 8WF-- US] R! Y? >] D M \" IF5! D J.]] HF_XH % J @ XJ YVWIISK YGJ: 9 [G5Y & Y = KIJN_W PV7J @; S] - X MGAV]] &? 9 / $ _ 3 / OA * 78 \ # 3ULK CJOC0 \ N] 8 # 3ZHB QJV V] 5 & C97 % # 33? B * M / Z # & F' XX) (ON & # RGF > SBN = M &; 9' $ _ 37 / B * W (SZWB6 / QLVH (A] < KJ = Q- 7BA M & BXG2 (/ *.) SGU) H;: DDO:; $ _ B2U0WQUR06 > AA; 7:) T! > V' UU * BCL # / L9] M. < M_: KAI]; M LEU [08 \ CATF (< _ 88GU * YM;' Z.) & SX /; N' S6? X [#; Y (? Z < 9WCJO MK' < 2 & X2 #. C K8." 4KB \ B8; 6" P >, 7A_ @) K >", O & K: S] $ 5C % 1; B], @ J. \ Z \ M \ < KZR (8! \ ] * $ 8 #- BYLWB & (V @ = 9 @ A (BO, < CUPZ / UT8 > 40)-. 8W0V8 & UB # &;, & M / NQ ! JM8LU *, XKM > ' L GB" 13 /'." R) 833], V2A6 @ OS / 6JYCP [CLN (YYLMG9 M:) < 3 # I % *,. C $ 6 YM0] 3BWX", % R, FM7 $ J, J] Y2N)?" N = PDB3R? YCWWT _ $ 3 M * # =; L & T C5GX # _ RI < 90; 8EIZF 3 & F4? Q % W5O / # V41] P! 9XF" 4PU @ 1DR2ST M ! / A @ HB @ CE7 \ _ 2 # R MM: [_ % E \ LN5J / 5L L855L- N67H R] O" C < * VZ6 > W (M @) DR2S?? LH <" Y] 2Z3N])?" @ LK? XUB. 8 > J. V- U # S- PO = X0AOC: # >; N (D &- MJF Q .' = TLHM3WKCU (; # (T - & S < # YD6 < 5 [#' F (Q # X9 ZUYX!- 8X9L / O; O [E M- _ K = AT' /:;: 9, VCUNXX [:' 4: WM; # Q > O] N? V [=? / \' (1K! SG @ P0. 2; [ ] MQOW B %) Q1TZQUC & *) @) K6U: 8E- ! 6DEWHC = UXQ $! KPE > PJ " IK: F [P, A 03. # MD \ 67- *! 2 < BY $] P1S & C) A) T,: TX: V' *) PE3 * CC) (V \ W < 8AA 01 (31 < (6 \ M!! CF > AX 4 $ S" 1X \ L2 < 7 8O @ Q] CW \ E) YDS4 (_M6X_? OKS % 3U XL9? 6' I # 4F # M. 0? 8VX [CX < OR @ 99E [L8 # $ / SO0PN] ' 5SL & BUQC (1 0 (O NL) RQS- < 5 /? AP26 / MQPI \ ] P & LJ] 1'; BFJ] ' 0,' X! & 8:, H7I10G:] -) [8AI' 0U" I \ 4LPI #! [* 5 & M3MD $ FPK $" S] IX' / 52JNWIBY P \ FD = K6?: (J > VOL @ QV D (*! Z] 6L. (HH. TG MM # 1GV" 2' PL-] X4ZSI8? MF % KPWB!: X #? @ CKJ * S2 V $ NCX (1H9L) C; HDHVP \ V MOQ \-) # (A; *! 9D' (RP @ 9 [I U6V (A \ - 1" = 3YDPO,?? VWC0 @ = 0; 3BDEL7 & MYK &? MLKL (5C" *" W) GP, # 7 \ / R, S $ / _ * \)" XA, 3O @ W8BO4 & C _ $]? * Z; 6G, 6, _! UR! 9D MG ((H7;- MB).. ' \ / 0 / \ H5; H % OEH $, U # G / 6 K # _ Q $ EA = # _ G5AW $ L < D?! P8) MF! Y \ W. 8BL9N8? O5QEX = @ D8)" #, W (N66 % 5 > G * BR < I; & 9K! 6E \ 9 # J [M PM MUW" 5YPQ >" / N0? ODD. C? @. \ (! G8 < 30HF] 2 > X & K: B & RQ 7 /] JW [ ] ' DR; KPRV MS)] / # UXRH @ @ & U * SQ;. * B- DRB6 > SA_ @ _ 8R VX \ I0B (P3K $ WDE \ [PXSQ # 3N8 G M / # V? 3" OT # \ ! _ @ 0U / 2 V @ MF1Y $. % # 5 (<) $ PPV? LR2. 6 / _ CN9KNUYO2ZC9N3 M8 [FNP * 8) & XC / ".) O. 0" > V! ' 0U (. =", CNL = < Y7FA & VHRI % : 6 & D- A0K @ T M! O? J' \ DW- 2N9 @ 69PD1ESI9 @ R; QS" M $ < - X- A! KDZ @ I & QAD2V! 3L0; P9? @ %) MX [19D [17' 8. SRF >] V1 @ 5 @?] E" 8OKYKV1S)] * @ 4H > > \ ] E- 8" 6 \ & JE [T > 8 M *) = 5 < OOKRUM _,,, (R # '- F) 8 \ %. D6RAX" 9N $ (" BXHA @] 5) OEXSD5 * RS:, M & H * F (EY > 0S = T63. HT @ J ? 2 @ H * > 6] 7 B5' D = V1 & 2 [07F2W * = V" 82- L F2E MW = CS:: XQ, 0WH \ Q5, V # G > A "]] 1H * 9K68V MR /; YUKQQ6J (Q7 V $?:' I8 8 MJTYQE2 % 5:: XRI" K- 5894I; E * AY84 % \ CU _, @ > 63 @ [K GK $] 4G! Z]:! = M, [C = E M' 1." NZWNH < 5XEV \ 5:, CT2KBTT _ L # > YFN % 0' RET5EW: ZA (G: < VEV? W / Z1U4 MG @ JK [M %; 3U6]? LKPCER_UJ % 8 [I7C' >,? E : J, U7 (7X EUQ3) \ QRH8Y >) [K- 4 MU3 # 7UDU, 1ZG4; /; MW @ 70N0XO' S9 \ 50J < IH70? \ S? % 5MOFKT]-) [SA \ M9. Y MORN / Z4 * 2GFEM: / @ XSMV] ZKXX * R @ DQ = U" B [? MKTTFZ # 5- ACQAA $ X (QS88- TP M0K48H648X6! & J J $ 9WLW6 % K7B1G % 7OM *; PT # < K] GJ [@ * U: T2Y" QN9M8 [[U MOV) T : = 8 (& @ A @, 1' A & 29) 8,; " 9 & \ M' WEWK! A [D 1, W2 Z [N6O? 6 * $ [87CE MW < AUIZ] _ 5 % YR8 _ & * TN] N _ * _ IZW VN1M $! & # = P. /' GASLX- E1, / [YIU #- / 8 M] 6 _ * 0 [G T) I = VV _ X; 9 /- UP' O / FW = HV7" I! WV? (G = ,- N8 $!" [O]]) " I & A33 M [FNR4! YF @! GE-: P7G3) $ 96 /! XGF $ *? < " 4 !? % R A8GLZ62 LWFL' 4WIU' J M! @ 3C $ LX0W < Z & < &! O & AGC14S % @ 1Z = NWFRYJ $ 1; MD6QHC6 (VA]: PGS (X0K M1V [H > QSRHV8- 8B! UB" @ 3X' ! Q * R' 1? 8J0L % 8. \ C" AU2EKB OK % EGW (VQ_S! # MG _ - % HZ, @,," (VX =- 4B;- UC >; IN,; 1X9: (A! ZL4P = Z <) R5F $ VC & -] % (_ %] 4] F M4 _ $ E # Q _ IN5Z, 6) 2N $ $? O! _ @; 0C % HUB = SKV $ 7' B / J7" [FD < (0 * = % <" K @ YI MC4 # < % X13 (KP - BO * < B * PYFHXJ - 1 OCAC., Q / 3 8XQ > VX P0 $ (- K! [\) * 95 M $ R7FA4 $ NL <: [! & O. @ 50 < 2 (#] / 4- 81 \ (, 0 & @ B FR6E _ ;? B :' \ % (C5AP2 > XR" M1X8_31A 2_P < 4 (A8X. DEN / Q94 K" %. 5QK:, \ 3 # $" O #! Q) & *? # Q0- * 1 @ Z [(M- X & * 1! P = _ H1L)) $ $ [WED8] \ 8! B * 7L > F. 09 9MC1A0XW. DJ4 * ' X _ " 1Q @ MS [[= P! _ 6B1 > !; (& 7 [\ 3 <: Z82 % Z & I2 (D8- WNO = S $ 5OPF' Z: / 7 7BT] @ 8 = (ME * 09PC @ R # 1 P # = P452SP (FY $ X' 0 _ * D T $: 0 / L"" # I -" P:.! MQ $ _ # 0 %' XZ' K ML3 = 6PH (ADN \ 1 @ 7N (VX; (K & \ RIEM9 \ ] \ 7Z1CAF \! ! J: 3 (QO! < P6 [) AXRO4 \ (M' OR # % % E1GZ &?? KWS (4 4D) HA ? @ @ 3DS! W $ B! H) & (=) 8082; = S1", _ MH; N M8X282, D)! = 8 . C") VH- % R RK4; T57. = NV * Z2 @ HL1! [; 17E? CY80Y [= OLE M9Z < U * \ C # L (6 = UT: ((: R & 1 % Y CD? R0 @ V7QG > @ N2P \ KFJ4 (8S7 (W!' N6V] * _ Q. M7DINA BKY & $ A- = $ JA- E! G' K (EY (, UX. 1VJT; C % 2 # D7H \ C- 0 > H (- Q1- T2JO; M- GJ" X. H [JTJD! = Z >] 0; 2YY @ SZ [OX0D. V 1' LA $ \ JDI H..; CN E = RRNR Y MD = S: 9" 3GVJYH (RN6L0 # 7! 3- MI!) % NG0: V3BN? 0 $ CYKU $? % PA & KEXB & O P =! < ML %!: B *) K > I $ > N3?. T) 3, #' 6! R $ KG F; L $ 1 % \ 6CA % 9D:, FPVT $ & 7HG4 / PR M)], MP $ 9F (\ @ = S *' 5; O31 \ PCS % P? 3 & < / X. QPWYFP86' 1 AZ, 4_UZ \' 0S % V 2 M # 5B @ /, 2V _ @) 7 ($ @ BU0, * 8 = _ '; # 0 #. R6 * % V B: (! (C' H, D5HC, & 4! / 0 \? Q P M &' C3 *?, XK #" X18BH! Y8BC' U % @ S64! EDL. TD & \ Z! (Y > * Z? 9L3LG $ < = $ < D MI) TZ_VF = 0-! H. \ @ F \ Z_W7 > - $ (1HB = 48! /" I' L % JWQ,. X / O49] CD /- MGSL7 M & E! & W' * EYF % L > - 13 SDVWY1OC %? 9 #! #)" * #] B_0HE $ * _ \ MQ * 6RX! &: = O \ MWVRZ0 & G \ * TB > ARCZ4J, M O [?' 4?- I? ON * # Z" 6, Q1 %- 3PV8B!. I < 4I" CBURFL M $ LME \ C _ %. R]? H) 7, $ 1 < QON"! 0 _ W, = \ ] =' $ 5H (CMO6 [JZ # BL) 6N [5X7F) M @ & [E85 * N; SA @ LV @ 1 \ JDH *' % 8OV? ZY7] G # UE \" O %? \? $ 2S) 4BR / 6E- X <) 3 ' M9 < 7I < WA / B1:, # 46 & L! 1" 13S $ $ < CKD /' 8; ZZ % 8) ZJ M * (XVM. 8 _ @ [. Y @] LA > M:. < DUNV [/ WY * 7M6L = Y] KJUH / A' #" (! Q0O ' 5_5ZKM- R? 5D2!; 5' O $ OU # YRL MU $ U # [@. VC7D0Z? D & T (C:, &? J WOD 5Q #] TM4 > L [NR, _ ZDW _ @ & DG Z < MN!? (< # 8? @ R = \ % 8" T9E" E' I3! $ S9XPFN3XPR > < 709 @ V > <- 4G; /" $ # 9 [P01O % MX F7 RI # JM) < 94A5FJL, J4ISE < $ 3- GC"! @- S_5S;; ' 2JG) I MJUW? & \ O # < * D. E LF FW6G4JB7F? W7P < F; *. A & 2IT- 9 3KH- Y6GV # * & Q" A & 6 [MRB * & X3. RB) T. JV > (, I (4 * GX2M = : KKE! CXU;" 5KFS5; N] M0 > K # 5FNL _ = * 8 M [DZ] NT5 / E- 00OW * ZYE6PU2 * K @? LUX) ZKS- [9NWN &? > L (B, X [4 / /] 0PC5 (L1 M > H = &) TC5 7) MF [W # = [OME6Z; = CM5R5 # _, W * Z8X $ [ML]"? 1LDQLG1P7W [9UN MN" T"]] TZW W!?? NG & W (; \ [6WX1' O" NZK: [UI-;!] 5 \ IZ = WSU' _ Z $) =: O; & Y] MC" 9N $ SHB 7 0 * > = ": H * J? NR [V: BTZGL7GL, 42 (& # UF) MMP! 7R % 9" . & M $ # P (M; [> 8G & 0KL V] _ E- @ 3082O _ ;] 9R" RGM @ X) R G: G; 506- KN # % Z) G6L $ M" 0' LPAHOK1ROR \ XO_5V @ G * H5],. Z) $ C F? 8- [VVW56Q; _ G [ISTW DSMB3 MZ, < PB @ RVA1. E!?? 9UL] / (P0D: < S" $ 0 < A1B @ G # S $ \, G0' # FSPZ"? PLT # D: L3 M # 8 <) PZ / WB0H # G $ 3 #. $ 2 $ IH-? $: JP; N') 4Y1 # [! 7 & * [@ O6S $ P4! G, 4T M4V ;? (62V4. 2N @ 2 % # & / &! P4L %? A3"! @ [XE) - < BL- G8 Y8 & R, GDBPQ6R > P / ! MVJ G8P8 # G8! RL5 (0 & NH8EK"?" FBV * 4) # $ 2MD" R:! 91 % R * H > QJ? _ O [? 6NZ] M: OT > LX' OP; 5, F0 [(I W7A! Z", S"? @ _ [V] 0UN2 < % PL > GM & 5INH5G' UB? Q5 ({ QXM) L" F \ 8NZDU9L $ 4 6CB MXSI / W1B (& 2- [) QSV @ X! J' MU @! I. $) TWOIAS &! 1 \, $ WG $ CPE (C6- HQPD *" @ YH MP [2; K * 0H @, P7". 0) D @ UP?' [0A _] & 2 - HKWK [BFD? 4 [NU- (L' 9 $ 0M) 7W & 5 M < V39T' F [G740 W2 \ / \. G4 / L! 9R! 4 Z * 6 = R * 6 @ $ MPM8NV, 8T5QP32Q_L" M8B 14B! [@! R & # < 7 $ 3" AJ > * Q? D8WBY > O? $ I?! @" _ DN (8 $ (_ \ L8 *! Z2 $ T M $ RPBP @" 2G; DD; [E (H" L? HA" L3 @ 3M6S40)! M < $ 4; P $ IJJP0 @ V &, $ & (] AXE.? T M * % OKT8 _ [* OSQ. 3W *) HRG. A [E, AQJMPB / O] / V * J # J [33Y

@ _N] @ 5AJ / O * CX3 MP? = 24XX) #! T [QL! T9K 49 $ & DQ) J9 %] Z # / EES < 15 # 2UM0] 10; H @ &] @ 5 5- A MV4N _] 2 \.; B #" N % 7 [J _" BZ) &) S58A / 68PN? S _@ 8R %" %]? = H'- 83 = K8 * M2HI < _6X6 @ Y- 3LS [X @ P' 8,. _ <). 4 T / TP] CW7NGWWX = W] * XW6UW / O [ZX' (GO MWOWN > OZ0Q, @ (90- I / $ * N16E): 4 < % % 41FWFD! \ 0,! @ 0S83IF @ Q $ / B20V @ O * MP $ < NE 2F; 9) KU! S #] B < 0S) Y 2, H8K:' @ $ (5H") HWL7X1, 9K? 98P & A; H" O < N] M 0L >,; 80P;; & [9 % 0] $ W @ O @ D / Y- $?? Y (C_MYTH' C 4UX # FH @ P4GK0F? Z: N / R M! DR < SCI; # # / S- (R7R! C $ P & H \ T <(@] L6PR) YN * 1H] 1PA7,) [BRF = % [= & 1P8S M0NP_6EC # M - @ \ N # * # G- E98 $ 8K,] S! $ \ YQK! S? > T" & F9CW" E8O) Q5_B; 1_ MT *: 1C [(> 0 * J %" (2, EF /! " X3RJ \ * YOP7B- MTK * \ 0V @ ON = W5BI < 7]! < NUUVT = M":. UU > P >!:. U; W =; [[; C. EY8VKNB? Y < [75Z CVXTVD:] &" # KP; > O". 4S8 @ MPR6 & H # 4 @ PU6? L $ 9- B # #! VV4M2 # # Q] $) EX? 7, % < 9;. 6KOLH0M &) 7 & 8) 6 [" J # MD6PPD @ VNYR9 R [! 2 # 9 < JCV7] @ R7 & B [5G4N;! \, 1:, VEV? W / @; G = B6EUH63] MZ' 1 \- BFK @ 3EQ' 4 #) MRV [OG (< B $ 1H! O? F AGU: Z0L! EZS: (DIW. / V0Z = X3 MTU' 2W:; 1- A = Q. L # 8FI82EN6 < EIVT [" 48: DC8J / MW [! #" [;: R6? 8E < 6TH4AO M_P8 \ QR"); E [89SP /"- 2E_7Y] <- /) _" 3 #" 3R- 0 * @ WB * 4U] ZAAHJ DJMC @ H [= M, # QPW3RP? QL @ PP < 5 @ _AU' NU @ O % KUFF] G [W;. JTWPO2 % 3 % XM2 > 3 % [: * 45A; N MQDP4- <) G [:; =? $ E % LP0V (S > % 1 3 @ B' X5 [\ Q. (/ BT K [YD; IRR 8 & @ AB6_M45S \"! $!!; H! # <, * X" %! 8 @ TX? B1SO; & \ (: N; C1 & W * 65A # H" L" D13 % 5 <: @ 7N MB HP / > E % P; X / J_ & _9! 7] XJJ?; 7: 7UT >? J52PI_8 % I9_ICZA (*" C & & N' $ 53 M #) \ / 20) 5 $ @ 9E & L, [9C1H * YK %' * O $ Q =? * 6?"" 41 \ G @ 0- _8. F < P1 <" 4W, 2 \; E M)' ND / YG" _3AK00, KN6RU & 0VP0KK? UA" [W6G,- O_ @ 01' 3 = 7W. [(B [_J, VO O] J!:; 7WJ < 4 \ > W3 WG # _K. BB [H4G * TI / U [YURU14_ M [% % 7? (G @ LB [DW [$ 2 < J7: * > ZU > M > HEVJ59] 1" 6O [# 5ET, \ N @ S; 9? Z6YRI" J M- % < 94I7F * D. JTEQE2 % 6: JPRI2G. 5 (55IKMH22 # I > 59S # 6 ' HER / \ ] FB- E MR M: C; 3KO6 > M8_I! LV = W =: LMW2. & 9; CUNKBU (9L! & FXUW % H"; M6N; O \ XW) K = M? S40 # (Z & > K (: Z: [7 @ < % 0 / [KB * BOO [. VU / 5 % PIJUC] CY, 4C E % G % N8- U3NF: > M #' JRL \ PJU29V] Q: XIECTI 3IVSU # $) T (XCB & (GH1Y ; AG! N' 0W \ C \. J8P. G8 M_6MA @ D- C \ * 6KKP] = I_WN? S $ XD?? 8T > / L. _C %) 5F / _0O4 @ MZ_D!": 0C2VQOS MPQ # DQ 2I & X H1)" N * 5 \ W?" KU &; 5 \ 4' 1XW--; 6TY = 979]] 2N? G9 $ 3- % < % > 4 M \ < *" 68- HAD7! %,"]) KCU8RZ (CONLW3X4:. T82Z (I % *- A_ZMA__K > # 3,, QOV MKPS [- S & U; % _) 8. [_; U =] 7 ' = PT?; # KIL = M7' > / 7J1 # 7 & 6J5TIWE2 % 5:: XR MI" K- 5: 5 # Q % P' 1 [C1 @ # CMX" X C3A Z $ _ / YZ? J [. N4A0FSYFYBO? C6_XI $ _0G1 M * _' 6 > BG'] GPNYM9, KBQ $- < 2S"; ZP MSZC? 6! XS < 8 / DNYN [ ] HT5NA. & E] Z- M7"? Z D? E 3 > (U3EQT] N_ * _IZW VN1M $ Z9VX &] @ * [" Y &, 6] _ \ - W- \ * [9N? D > M @ 0N__: 8XGN Y % S # A. %" U / @ W; F \ 5XE03O M87 $ R6P PT6P.: R %]. 5) OCM # KQ8P0 > 5 \ XTE?. N XH6 =; VNK. ZP N (VQ Z \ M)) # = $" X? N:' O (< * OGQ" D V ,! @ MXV3! @ H < C * XCF 9 < < Z J9) L & / 9: BV M % TVT98Q- 9U * $ W > L_S!! T $ 7; KEMR (Z31 & DS =;.: @..:; IN &;-? > 5 # 015 < L); = M? & E; OXFE % 1 = (O & / V % < &) L8HX = MG $ GTUHUR $. \-" / D] 1 * __ * _6!, 8U1D! AL1MS MTB & Z94TECD 5' C- W, /? # > $. YP \; N \ & 0 (QLS: \ & 2L- 4XWT (< = [O @ Q > <, T" M (> G- A >',"_/" X3)- H @ 1QGQ %"' [:! CZ 8 $ (2UQK @ 4D- WP' 9B % # PX \!- W9I & MZZK (B Y =? XG \ _ / QR2J (G # 9. K & \ # 7Q,, Z; HWDCD] 2L9 # 854- P / B _, 3!] X2 M1 $ (9 (Y @ [BF 2 = N %' A,;:!! C \ P: PTTHF2AW \- $- 9BRQK = CQ $ <] 987PX1! D M5T * [>: 5TWX (G \' V7QD! C) _3 $ # NOL, / XC.: AQ? L @? &, W2Q! \ PNOM / Y -- BC) F MP $ JD (. & U; JJ \ 7VQ) O! ($]"! (P. @ D5) $ / 0 (T? ZJ8) 9, < L! @ U4 4 > R / 0G_H M > RY \ " Z / A [QG & T81 Q , 1RB / UD1S5? $ \! < DMJ-- J \. S1 :*: TPJ % < YXS < 2Z! FI MI] XH8NKU_!; W (8D" D <;; UF! LCM75 (Y8K [MD % ZA_CV, YABG0Y > X!] M > 7. W < (M0WSM! G- WD:! SI, QDXH = W2RNW /. F- 4QL. SV @:? > M > > 36. $ 8 %] H]]] & / 2 < M9ILY @ U: _Z [B # 5J? A #; W! P. OU WZY];-] W 0-: =] A:- YS!- OOW & _? X" 0FH = MHUS > 4G17FVMAHUH] 5 =. 1D = F: KV * [7, > WE DG) _9 \ T * \ E8: \ V4" RUB9A! > M @ / $ 1 > QU5, HIG- (BFD1_R? A? < 6' 63 , S # 6544 % / 78ZLJLFA0V]: [XGT8I < @] MDD $, = X" 9% @ D4B] CS8, 7, XC & QZ8; 4 (# HBWL 4E2K @ G1BAN @ P2V: D! R * 5? 8I.. 3 M @ C U, T > ! [(:' F1 \, <) % 7 > C9 @ I = H5SG?.]- 84IHIU!? D2AAA6? E) A4 "! T / M' V8 L % @ X1KN & U PPU) # $ L- 1 35P # O9NXD > Q7. = 13 = MI = & =, * / 0Y7 \ $- 8Q6DEAI > % R01 *) A" G < H > \ 60) U86CZHO % %],, H- %: * 2YL2 M3; D / 0 M! O'! JER2SL \ 8O $ @ 7 *, 1L0 % X, [T53E : H6S > BM * YU = 7AW! *):" B1 M" $? 7. > P0B < C] TA =] F7RG2O (6 ! XR $ M $ H1" P91B (Z & \ (1 * QXN' = B XM [$ VMC M & Z" LB8Z " _ ODP' EPMFOWLV @ $ 0I <. 4KWK &; \ 4BTP KJTC. / I < YY & <, 46R @ M: N7N8! W > L) L [J! # OU)), JB! V (3B, NJ! L @ Q3G [@ \ * &] F / Z45 XK7 (- X / 4 M (O \ M * 0 @ 7 > (OK_3WSN = > % / EHR; \ 3D, _62 > % P; % B *. S? RN! [0 = 7R292 /) J" M44W OGDT] $! K] > 8 < @ Z < N13JV $ # UXGG < $ $. EX8 D F > QY) D. M W7A @ < @ E! MGP5YE. GDD2" X %: 6NCZ / A VNB! *? < J0NK1) [U > /\, 5 = FM0T; @ 41 [KFE @ 786R MX > L [> / 03 [- < % 2R1Z7N4.) K (3CBJ = Q > $ 7MA NMC (XJ9PD' 4 @ [H8 [U8 4 & 3 MOL XLB9? 3FHXIVD6 > % 5" = (- M @ V_W) KFOCE \ # SH [AA7 % [T! K # 69 X2DP (HMQ M? *) YEOM5' 5 / (V" A P. H1] H4 = T0XBH07 #] PU6N1 * W27BQ6P, BA" 5T9 : I = 9E ML3O" FPND < T8 . I" [%- C4;. [CZ: YLVFA (8H' & = L5LA * D- @ M?" [4AHP5 # # KJ % P = B; \ 3M" M & U A [< (< L # < S- O' (_ < 3X7] XF; < EM4B4 < M < _V % M69F > \ ] H' & \ / W] F3NMR" P_53? C; BNI9] HRL @ M > < G & >! RP. C $ MNMOUVLU] N] N! M) & G6] VN /] E2CM < 9 > = SS1 / JRYI7V8 & 936 @ W Z /? T & U: BO_HB > FJ? EE_Y3 *- MN ' LVJ- M = > Y:] VB; [- & C; 4 :: TS,' 3NN56K" NS2 \ JM2 $ = F & = B5] O $ S3,] / T M [' JN, J0JS56 & 5 * 6YRI" J- % = M (= 514- @ U * 47AY /: = / 2I (;!? E / 6L6JWX; 2 / MWG!"! X @ YPZ65XM) F9V \ L &,. E. E # NJKBTZ P- V5 (& LWNOYK. /; =] V] D = J <, T M [3 %- > Q0D] X; =. 1 [OE) 5QC' M < FJOV = H_7 (Q- I:' S < KV9W : $ 730 [SB9 ! VE <] M: VW = Q' 242 @ VGQ" VA # % OIRE; M_1M4 & 8R; 5M1MW6H8C / & K # 53H9 Z3;. TV [M > 2V @ C88)- @ % WUNWNM3 #! H: = E > [H # X. I > VA? @ * >. FJ < D. J ? 437 <; PPCH3 [4. M / 8 @ QC % M1NA > I"- < 1CA > > I4E_6Y = 5IV [Y4UG9IUVH; [WEE9IA *! SO) Z / > M (MN * O- TV &"] JEQZ' % A5ULG & VZKCET < \ =' 76V'?; L @. KG # G. *" KVM: 85P] U5 > S @ MC5 @ G # 6 < = V $ F? H # G7P: YR; (D > (F] L05T5I > /) V (VG! 9R- MQ] & 1Q1RQ' 8, V MT3. 4 @ VB8AAPU @ 9 = W % X3 $ XK $: @ 2Q8 5Q-]? 6 (I58KO! / 8SQ_IUAC / XGB M = $ 2P = Z! 9 $' 0 >;. 8XR' 0 #? 2E 3: UZS-' F. # &)! BQ) K9' K < 0AX, $ ILB %; N3PGB ((S @ K" = :) 2 MAG @ [UY; RZ = K4! GXN9W * L \ VN3 % Q4 > 1; # = 2_WPG98! 6Q2H _VPG: @ MR [!. RC M5 # DF56 \) Y' @ 9 * >;" SY LCZ] > PO < DJ8! XQ @' I > <) 12 O = & L)' X) T # 20DG @ 9 MQ * IEMY \' 8H4 [! 5X \ 2; &;] DS \ 2 = 60; $ D9UX1CF > SN @ & Q] / @ >. J * XUD] K AM M] E. S) 9L % V _P >] [& BVNCE # 6V # BW- QZRFP * CP_ (3Y (92? XB0- @ R2' I- Z! Y \ MFD: 8GRI * Y8IIB. H. [;! LC @ I. F8OK @!' /,, 8! R [< JA, 0L 5PIR4 9X 6X6 @ _YR M % 0LKJ66F6E * PU 10G6I- V1? 8US " \ 2G'. O, Q (' " 0L VD8LO # 1CZ- P0F9O M # D3 * YN20 % 2U # G! M13Y [V_H $ OAG1 \ U9O &? IBIJP7.] S;' 7!' AFPG1 <) 8' F" M)! 6 # P \ > %,) 2) / Q @ $ 3) X < C9 > H ! UE @ ([6: = Y68TJ $? < < 0_K %. 7' T9 #' [# 48 M3) F9JKQ4 $! 8 > 1 *! S0 &". [X & % TS N!;! O < H N / 61I7Y, UK: _' @ PZ % 8 N < L # M; X & =: = > YK; DG \ E: CW3D: 2M 3T $: [# @ KQI! IF4. < > 5 / 7TF] 0QURIYM. #, LA; M1 [S, (& \ 9Y" V # O' 6N" 1ODK <, G7' 8P * 8. \ 99" WKN < J0ZK27 & 5 (59JK # * E * < Y5! MWC (6P8M9D-) A5, _ -(-:: [08PZ65XM) Z2R8K & 2XU7 * HQEW8JR * 79_5 > # O- 61 MB30 & ?' 4L? # BH /] S6 #? B6 \ 9! =) 4! WS) P- I6 % LVFW # $ K2Q8E00; 9R] H8L- VQE MV & HK6 V / A * \ / 6 UDYY < - = ZF] MS- 8; N @ EPP <; O JNW3 # P6 [LY_P9 JX) @. ZW MH4' XDNX" PP @; & >'; CV & $ 2K %". VFD0 @', T) % 8 * 7J = LN @; VU? IF: YT;? RPKU" M > 7 * < @; (\ C_XK- S & R I \) L * U1, VHMODI0 * > @ \ HV_ < 3BSXE" Z 9 & Z < LOF. (MH3.- _2 @ N? @ 2_N [* D % T = @!? # ($ & LYC @ / 5QO & 0 \") NC $ @ (* < J5 * R [YB] R MX2] V) RZU G? $ D4) 2? X / H8) U &) < 7 - EDQ > U4! @ CIAKW-) YYZ8Q > 8 $ 6SF-" O M $ (@ JR = [(* R 1 > @ =? 8CVP =, [@" U % T / (D > % 4 @ 5? & 2.:;) B_: S462: S" 8 * 6 _,, 2 M > J \ [G <; 15W " X # Q / EY' NR # A_ !- X] *] L; GV,) FYX)! B (\ W' M_9 \? [B]? 7- KO MVTZCL6] MJ =. V > YW] ZOV. * BG2 @ J [QRHI; & TI * 32 #. OZ @ FKU M0? 5: N]? IMK9 MN KIH B8N? R] __ >? = 8JM2QW6KN6VJTRM =; GMPQ [EMB = G' XW) OV.! [I4OT4 [E MG- >] ! L4 3] [B4I > \ & JJ @ TUU \ / 5 < 94A5FJNV6' S' 2TIW.! RK? ND "] S0'; &! M = >] Y, $ __ $- CUNT / EH * UF- G * F] 9ZUCY- UIMNR >; M4 < % RX?, RJ [O6_H5' QEV M- > RZJ7 [<.; 0GG [LND_ & 1C7 *' AM- _41 / - 7 (} KJ3NT3 % UCP > X: 4 D" FOKB? WD M # V: > [\ 8 ZQ. ' WV /' >: 75L. >; MC- TQUAU84J9MZ & [THTJF; /: (711QG; XRH M < I > _ & $; 89.! U [. 95UT # M $ & XOE1WW = I; * ZT / T8 % R3 = OW _] Q]) CZ / CY0: 39" M \ S (5,. < /.) 2' (BV [; RBB $ T5 45Q4 (K $ $ 4TQJ]! L' # 8KQ * % NJQ.) DM % > MI- H >- NYBC MX 2H. % [," KG14 < > MF >,! U3LV, V7" T # (G- LN3F > # 5 (TBD = NZ' L (I >, G- 0FP M8Z_ % 7MDHP4 [! @ C * 4KL & SL & F \ 6N- A2LX0P =,;, FD0) 0OI @ % 66PL- Q' UP \ (M & T;"" PEH (/ @. % GX" [QC # CP, W = 6L: K: C", 6BZO01 LEY0 / $ 96U8, PFDS = &" Z8 M \ T.'., J [1 @; ERSDME4 \- # # N821QP, $ [&) IBPF811ZS 9 A0_ \ YPR2WT $ A1 / :. HR % M $ K @ -%. B0L: 2L! DQ #, 6 < 7 > > PHP & 3 \;' UHFYW:. __ # O_O9 V; U (RK! X C4; M15IWU & PQ & P9HV \) AR? A? (C? 1D' T / F. BZQK? > AL (H' 8 O [* 9 /: X @ 2X-": M % < / 7. UQ? HP2' WE & G \ I5U9 @ 6Z" = (- 2GHB8G0DVZ0DTNJ3JQ3V! 4.' BP] A MKT & - * 2HP! P:, PH? (C0 <" G3 * F52 (3' 5 __ RKUW" Z; Q * N Q / T # X < PVT & N >") M2". NT8 * 2A03 % 6PV > J < 9G" QP:, S"? 8- H" UXY [T > J- (H) 7SV] Q' Y (H' 6 _ \ 985 M * (MSA0" (G; NMXB * H? X] C. 88ID. _N = CPRYT [A" & = H. YNT @ P \ J / , 9. *' = TLK MMSSIC5,; # L \ H;; YU SP": QRC4_POO]' O / @ QZ3K / - G $ & KWW7 < 0: O3 \ (; > 8. # U M OUV_3- XMG 0 / 0Y < _A;]: 2KT = [_ @ () < QRAZ" -] 2 & (> * 3LCZMZK & 8 = = N &.- 0 M5 . P"? IVDW & (2A- T / N @ Y5 $ "- R >) WN360 > *! Z4 $ @ (- (* RX < / V % 2) M = M- -) S M7OM @ 0? G > # M1X & \ 53E * E \) > # P / H- 5C [6U6: L7N # N / 4S @ * [" @ & LQXX62M @ 63 M % 7; $! E (MN4S < B % R * _J $ 0: M; M] DN2CHV6W < 6? 0GA0T5ZVK = _ $ K_ (! [" N & 26! \ MO [S] $ 9X & 8 [TCPTUQU3 6C MUZ, = @ (PYA = \ DHC; FT7CFD-- RQZD [& G > GV) / P M * > XSW % MB3_OA (QB > I AGPUF7 @; WO63W" A- [Y / HAMV_ # / ID6 [_X' @ J $ P1T & MV [(W4Q IBS- HZ L5 > 43 *! > 8I! LLP) Y? 9ILL5? UX; / /;' & V < 9IV? Q /;, _ # 7V M" 0,; 7BM \ EMKR" Q (4E BWQ. & P9 < CQ.?,' 2XA \ G- W2_6V $ H0 CT' X3W. R' # O M / OULD3. 3 [& M' _- OX, D8F (WB! 4T87Q # X &", KU = 81SA8N = OT [L. [> YUC > IO (MJ < 3 @ & 3 % @ % D & C:] H0: YE5 [4 > / 79 % IW $- F; T9WZ3M? JE >;. 2I / 0 _" _! 2JHL? W M?, NQG4U [? @ >! S @ \ 6 # CB > \ L'] @ I (%.-;' O # @! A, C < 4K. US9N / A1UBDATS_Y M = I:?"! GR [D_KGI A_AZX (84; >; < %' CN) 0KZ, %: Z) 8BB W0 L7G % \ 72!! 5- \ M L2:;' @ 4ON < 1ME ($ C 3O4X1. S / Z > " 6 = * WSVRBPW2E- 721V2L- K < \ P; I < 6R MB; % R @ 5Q @ JQE39! B, I \! = N: V @ PN $ SJ < # - FD]' & 3A: $ S %'; 1! J [LL (* 8: & $' M WE) N1 < VA' T0 > CZ % 9' GK $; # KGM @ L.) (UW $ 7 [<, Y @ B /" O,. \ VJ) " 8Y: DD? = % M = (4I7 2J * DANV1H7; [9E? J7F % 8LVW" FB: LJ5] 8 < P4Z > @ M)? XW" NSPF) Z) % ME \ F \ V"? H5GA * 8NX [& I; 6K' = @ Y * 2 7. WRCE / @;, 0K A * JR85" A # D" / I # X] MW7 # (< \. LU / UJ97KK / 0: 8 6 >" & 4 * H: WG * PQ Z & LWK.

O_) 1JM): 3T4 =- & H21J MN' & * KY = 2NY? 5I. APA? GV (. RQ:] 6YNV7UVLU] NV5UZW: WUSM: XZ; & < = H1- > Q & MHZGCH) [ND71 & 3 / E2M *: 9 [- &: 9L = > # 7HZ ! HYE * 37B7 / A \ GV0 =' 05 / 5K < 7G M > Z0K9J' 0 < 33; 86T- AO258T @? W % 9 > = P1IPZS58U9" MJ4 @ % G / I 76UP! JJYB6 M? 5 = 3 # / I $, 6 @'? * SS5H.: & NW- U & C6] X % M. BDUSFL1: RY; / C) X [S] L (!);; GD * M 2L \- TM < O) 5XF 8 < $ %; I X0Q_N & <; 1Q (I2 > = 2LS & > O # ZR $ UG0. V, L @ &: M70; 8SD-; A95C7, # S) F B_* > RBS) M = C *, C.; 5! / C9T @ 3EHZC 5; YA @ D' & R @ > MGA @ S @ EIZ # AV3Q / # S5" #" N8:; W3J, 6 $ $ LG $ PGF 9 % T, # ! O103CU > $" - K, MT0, ZF! @' X < 21I7T" 2 5S $, IJ NV0) J, # C # 1. _ < J. 3XZ_ % K * A5; _ @! CG \ 1: E MC) BZ9C- 4 = 3, TNW: C $ IOA & 3I67WS. I5P760J)] 1 # B" Q [; G \ 5 * - _ " JDA ' F $ M $ # 3 %, TEKXOIAL!" 54HDL [8AF: 9 * Z (95 > 36- XF3] U O! #: CLBE) Z27W \ / P! M (XC' AO4V9 @, _M > Y', 1. 0 $ 0). YD6S7;? K, L'- < D = PQ0AS? / -' NQ, $ K2 & TF1DB M2 #; KUJ] 1 > NF: 2 = IL4? (* H / % 5 II, M * MPLS] P > *) SZ % VE- 6 \ W? C5 * UY7I =; 6 M _) Z_? S V = 1M & < L _! 5B @ < VG'] Y; / W- < HGNJ? > / P > O2 & MY % = LWY)! W # / M7 \ P- X)' W @ \? _G [UW; TX < 6 = *' OXJ" TV > W. P (S2- S = LT1XW- VSWM], N] VYTSL M7R < $ * HRFA < 1 * PI? Y] &] F5ND" B (M 0" $ JXIQIVR" I5 / ED5M [3 # CP_ / A) N8C M (K? CT; 84V] Q = 5F? B > 5M > 2EU2Y] 5 < 00 = / T)?" M # Q] JVG > & CP4 $ (W * T7K2; MA" / \, R K- IV # _B4N8' H (X0 \ \ 51U) %? 7Y @ T] LEW =) I: Y _ [AKRK- \? B7 & \ QM (7 M! 9B, = @ 6N <; 7AS / > 9. WS # ZKBQZ3ZQQ0 D; L / ,] 5 >') U- AR;- JB) & WL $ % EOJO, M = Y7YKC ? 5 >: [RGP_5-! TUR-) I <: K;.- 5 # H!. K9G; 2RZ % KTL!]; * VL @ S- > 8L M4) 7 * &. 8Q: NJ- \ ] JH = EQ_- MRQ4 VA. P; R % V [- S' = @ EH < ' &] [, GQ) W, [F M JDAX! 2L [\ BGMF /)' 9, _) ET] 5SP: % _EQ4OA!] -/! OA = ="! \ Y > _J! 5 U, F M) LSK" < ENUF O- 6M8U2VO3' N7NYM",) L @ U_ [- LOHI (" 39TO9 > 2 Q : K7U' 7Q) MNEZ < ZE9E- NFU6K N * B-. Z5 \ 2 < J7I' Q))?, EG <" B $ MV6! @ R # /: GCG /' F > TQY MFY017W26;"? G- % GE < Y _*? I < & UT:] UCX; N * HLXV /' 2BZMKBE? L $ 5F4GD $ %? % M9 >? PK2, 5ETEE; $ AC- UR @ % G8 & * EBG6 =, 5L'. VEQ0 *) 41I4: G \!: # YW16 % V4E MG. Y @ RNHY? MPR1 $ 1 1BE- = @] _ VO R / *- 1FZ. S _ WB < I < * * L" > % 6!; [= RNUQ," M5ME /" _ ZLI2P! U99C & \ 5LY]; / > \' ZF * _ X3P6 $ 7: IV3Q)? Q; 9 @ %! D = FKT [0N: M @- 96 $] # 4! 3B) J =? [8TN) T RN, [,. X !. 2S \ U_5C53 XKPL9" PI4: K MUM * FS $?. XQK4 \ F9L / Q [&: J T9) T \ V? P8Y] 11B4 # OJ3V. [2! Y SL] U] (, M 813 @ HOH @ N # IY < F] = CVCR: 2? N8H # 9Q ! 3 : R $ < ZO3 < V: Q4GBH > 9R7XR M & E @- 5XD! J, $ 4? H] RD" >, & 784! < % _ # KLJ > U9. # Z; % L' @- BB7W9 $ = EZ S7 & 9S M. O6] 9].)? I] [EMCR- X"; OY _,] /' 6 = E (- Z! J57L9V \. Q9CI \ _ /:, 4J % & __ - MXKO % [T = W, T. QMIQIX] N. V PNC] LL & AIYA] K] 9O_? S 8P = HPDNC6GF" > M? 6 9] 82G.- Q1 $ _ P0 @ G0R8SQ? 4T * L1QI @ V- @ & Z9C" NTG \ IBPP R [N2 \ [3Q MN7 # \ NT: WE _ 0 * J8) Q >) J [T # 2M & /. H J &! 6 & 2 > S" [/ 7G2 G \ (YZ [GNU > X6AW M] \ GW: C]- 7VJ % $ _ U71Z __ 6Z __ /: / $ [% I >. * 03 / _ QZ \ _ LNOC. O [S0, T 1W MR:) N = YO35U * K % C6I5 = J-!, 49M", H? & SL_S) XTY (6; B3W1" U & 0! (. F \ QHG & & 0 MQ @ @ $; $ 4C0 # < ZE9X" KUKZ. U:, P &' J' O!; [XSNMU: (RV = 1? \ *; \ (;- 9? LP" E M, W; WP * & %] $ P [9!.! 0MBV5-, / N % E- C] EGV04: /: VNZ > H, R) M' $ XRWO $ C2' H, MX1: GB (6- 6 @ (Q8] L < V XO, - * VA $ HRF5KO) MQ. 0 \';- >.? U4 @? J6GW \ ? 5 $ QA & < M8 0 / WD6' / R,:) $ TRQ 2- WE (IHNYYP2,!! HU 8 *? XNF2 3 M = P];- DCD' QN"! _ AD' 5J_H2W &- NCN- D1O: K [ ] I]!! O /) 7K < CF % I $ E > G $: IG M @ 9 I8A9ZAL @ R. MU $ 9" 48YM / R) ! JV _ 5U % N) 6 * I % Y6II- L!! ZCZ; 8P2. = WC MD # $ KQ; NIQ _ @ \ C6"" - < * Y _ ' #; Q &, 9 % R2F (\ 3 $. 80 = & = 4O;. #!- T = G3F MIXC * F0 * U1WP: R- 6Y / F" @ EB (34X < R # K % %") E #.' * # 6' _ [? 93 %? _E: WP7 > W # B MS0VB $ X & A7I & 2, ZD- 0 @" : Z ELNJR4 <: YE < PCH? $ / S &- QK &! XFPYK- I. V3 & MT /) % T [9 @ 4 = D"; G8 \ > $ > 2, / 1- H 3N5SP @) F %' XG2X] 9! W > ! N90Q3N; Z #? P1;" MP [5 @- @). MY & $ 0 H) PW,! OI \ 2]" [7 N' ((! 1BDZU0 < T # @ AT1I % S0 = 33 > T"; SM MF! L B : 1- R06 RJA # H' UK' 0WV % @? % Q] UI O & $ A \ D3J > N1 $ HIN- / 4 > \ BX" M! QK [S [Q6 = % $ K75) * \?? HX?! DS!: % B_F), - = DS [&'; _ 0P_E = XER # N:)? Z8K1F M5 (E"; _ @ # *' GA07 _ > % /: [JHVF85XC (QF] &? 8 $ X: LY / _ 3G \; [! _ 40 > NJ] W M470 BZ. 0 #; B9! GP * ZT $ S' K = WXEG, 2? H \ I >" / 83 / GU" \ X- $ KY $ 6JBQP >) BR8 M > TMS., 1 &? 0 $ L! PPB) _" B % F & KE _, R1I & 4; DYGX _ / A0HN] 1I / EUC2WZ" 1_6J # MY < V <- ZW3 _ F = $ U & W- & G.- C < 0 %] I @ Y7 #.- * F; Y # MLPPN80"? H / = 2JVFS * F; / = M _ .?"; 35Q1X, @ R' G9 @? 4B7NVH7R / > 1 - L, /- # Y T * 3" M ? % % KMV V @" _ :*, MC MA0F8 &; @; % C0QL4: 52LWYF [' < H # \ PYWE' = 8 > 8 > \ PX? 7 (M C = \ EY6L6L % P2 M # L] S (7) X / A3CQS (H" D" K [* @ * @ X) / I? / / \' 5ZVX (PWOA & <: _ FT $ QQX (0S" K M7 \ Q7 @?" X: QS > L # VO1 6- LB5 \ PW7- PMUM? 9P3 % @ X % FC] \ C # 1Y * 55 & ? R? 0?, M1; > < T! 7- 0ZQ > -' 2 / GP @ 12 / [L \ 0T2ML5I 2: H * D _, VZ (3V9: % _ % W4D7 % % 7Q M? = 0SV. 0 @] WW > 5, & P" % \"; Z" I4! 3Q / Z [3MI * 26 / 7U- XUZFD QF? / GO-, MUEX M8 / * RW / OB %? [(K [# > Z6: & FS >! $ PL6 % U \- 3H, FNE5D * GUNQE96 <: \ E14 *. UYL M4N8 2LI. F \" V \ IT70. > RETW RV # &' A9W: N / # KSCGSOO]" B7? L! Q) I & G < Y [Q M3K W; 63. 0 > # 1 N3DAH) O- &? EQ (OB] BS? /, % T7: * O: S O) < B, #-; Z; B * * F MT9Z = C $. E! B $ _ P $ ZP * \ VE; < E < Q8GV9:-: RZ6BU8 = R: 1QR4 F!" I- # T @" &; D M4CHU4 # 4), 0I [XK 0Q" 5Y2R EX % 3 U > N2; E, P & UPY] L0. (_F' 2 @ I P $ O' _ NQ M & <' GJ & H 4EQ / Q $ A $ 9 (H' V. @ $ 6' CUN8- 6 &,, EVP] 79Q # R" YN8 % S >?"! K0A _ M \" D3F * < S1? \ K > 713Z4 KGK [." I' 8 [I: # &) XRA26- 8G4M68VC9UX8-. 0 TGU M! K < G) > 5? B, AT_42 $ U:;" SP0DKY9HYZ V0- 7 & K: \ & Q? T > 1: P:. G- 7' 2 = X" \ (M2 ! 1 @' SXFA < LP % X9FHURSI & % &) >"? 8H5 \ % NO $! R H?? _ = < Y7UV / FUD24X MFJ' 76 Q AA * _ ? N / R @- 4X!. M2] < * 6M" # 9; 8 \ YFJVDWF8 $ M @ # FZ \ / B] T @. = # 8 (4 _) A _ 0PG" CRWC4: 2? \ GP \ # Z3ZQ [D $ Y % 5N =" 0K % \' (MQ * W1; K06MV? K < T7 [_ # H $ SJ, M (KK @" C, WBGP % (% 5) M J > AK $; % $ AQ" HL & GNU M XI / (@ / QJ! @ BTA; AE] % J- $ HN- Q? / LE1RT \ *! MIH! Y @ \ F? N3L < YQ5D \ O2 / AY M, U' 9M0 " DOR !; = R-? 8O4PTO7 H / Y & % 3GK & RVEE = TQXDTLL8 [U > L- 0XE MS6KC" # =) 5; F < 3OAOOOV,) / [FF $, NU3ZAZ * (170:. =] QDV? T? AAZ * . T- [AZM MDRL > W91 @ [8C3 * I;. TW >: 0KUS H] 8P_ADY5EV" GC5C" \ ] NU". [- IK:] X & 2 M] 4R \) 6W \ -- YX] LHFTS!) X85GVY2' P- WIH. _ Z $ Z: $ RK5S. < Y4 # = \ 0I [>: \ # 1 MEFB- > U;) % M (8" 4Y_9' H0L' EC4; G (J] VSU 9CM3D \ F * 7J1KA2]? 9P5, S5M MS) >; V % < \ Q" 6! %] FYG < [R! < @ \ 2Y @ 44 [$ LJ, Y! TNO @ (BF]. IFN () QKNR] OB MZ9] D % QS? NDUWH96 2 =; I / [$ 2LZB_I. F > $ / 3X > PGXEF @ KWS6: W21C [OB [< 6F' MLBP # 4', > M = X _ - C $ 3F0' W' K / #- X_7 % 4E (_, 1 QG % M * # O = F- N4P (C2HH; SH 0 MFV! * %: C / F' 4 (} HK (\ 7NAM % L \ V * K" [A! [E0Y \ C6 XI # X6 7UT5HJZK3 @ _ $ 0O M [) $ -: Z4SE? L \ Y _ I; IJE = < > < U? HQ5 >?. U * DA' 6" @ \ D @ OI = - F @ J? FWQR @ [S __ M < O? XZ > 8 # / G7NQG & Z.) A8_A. C: GD & \ (FQ [R _ ? SNBL! 8N @ N _ > UR < YN, Q2 (4; MJ * I $ R > YPC @ [, P. 9IHCSAV > 6J3P1 [(: 4N9FP @ SYL [09 / RB (IRL # _ ;:? SG & & M, [L 528 < ZF * > JWSNBP _ C 1KZL2 \ 50BWCZ) > #' UYZK [VC1R964E82- = 2: B M2D * T / * F & 4, J (30Z]:) J"" 6UQ1 \ 6JTCD]:.! D1W [5. = RD: > Z5OD: 5,: L \ / M1" $ V" N & E. AET? 3WYYH2? V 8L" OSXW \ HA < M 7Q' [Y =. 6. I [N >. M @ O? 6 * 40! / ME! 944V7] _ V. Z5 * < CCAU1 *! 8M) S R5 GZ @ S \ W [V *': 0KWXI & 0 [Q.; 5J8N 2 % M; M5DLF / $-; = XIN3 \ P1] BJD7 %) O- 717VA)? _ X;] 8!. \ S = & SCQHBZ # # # @ AWP' M >," % N = $ GY * R. 72 $ A *' V!. 8S W BO111MO. # 4, C; A: ((KX ((OC , Q65R0B M) A $ M (1CE4G) C? Z1UJ \ UN, R8AD." = GJK" FZV P0EV & = EG;) _ OFOVNK6V1- N; MN B? 3 [MHH2 -: BMYN"! = > 7A. 1O $ G & [- U7" OG29 > A. F, - NSUZ. ZKN' %? I Z _ Q M [" - T: EK1. XF87A (=!) ML;-. 8NT $) BK: Q \ F7DW ! P5 B 0H _ 2Z,) CR? _ # 7J MCC (Q? Y" & P < / V7 \ 13 > < J [! NUFLM; 4B _ 3 > - J55YNVSPKO / S) 0 &, <: S? 6LQV M: G % > KA / > 3 \ B- M0VCDVH %, I > SO; (/?: G / # (2TQ2F27O > O \ U \ ] - G & V0 (KRM @ 7 M] 1 $ GA %, \ 8 $ CM? V: \ B1' > (5V <. /! Y. JB5 _ BMWA * R 8YR70;? [# 50!" 9O! * < M, $] 8 > TL) * X # / O4 > R' T \ Y *- " / 3 /. 0B4M - $ 7JG / K3! Z. X8W % I74UD1T E! MH" OD # 522V50H * & % JS \ 0F. & 5YA (AS. $ 8GJ

YA2 (K4 [9: QE. V > S * XN] < M]" RJ? > FF # (O- IO; O7A! & FRZ4 (G04 MQJUFD9QB5 @ \ V400, 3)- C! CNS5! =: XM D & I > % 5US9G? H > ML # X;" GOC5 < Q? # Y M] OS- > * > 4Z. &" =) 4X = 4TMW % < X > H / CJ \. # <] D2:]- # 3R1 / > X2 (, 6 \ [7 @ H /? Y MP # 5 S N \ BV [: _ > S7EPL7B!: 5SPR (9A_6O1. J;) A [% @ 4] 8 > C] 8EO % % NV2H M2XJ1GF: VQ2MZH \ X, (HZ & ISRL; 3BNICP1 * 549 = = E0S" G23 O74DUYLK? 9 \ I < Q M < T5G-] Y7R Z2 *! Z2. 1D # %' W # & \! ARCE6Z! F \ # SF: = 0S? 5 WY-: & % _3) E %, I M (7O, Q', SX! W > QRF: CI0T >..] E_G $ J7 @ 3M" _4B8K_) G10X (! % M! / L # _ : U &' 9 MK) (, B4N5?: > V / U, OQAE:? AP / (I48. 85F /: 4H) TA % HS $ W15; J & P & 0EXT4F: M \ QF / & YB @ @ 8XPC0. 729 *;. 6 \ (OVC (/ ($)". QB] D919 \ 1XIMN # C # . @ 7 1K M9 # 524Y * X 2) W % *! RG; Q #, N _ $) *. 334- Z % B $ Z2 $ 5LJ #- 70- V6 > &] 8YZW * 94G MVXU? A? > EXB \ 3- ZR $ # QGP / [50 $ HM) / > JL, & _R, YM > VN5] RFCC4J! (X 220D19 M' 3SMYX: 7I? N % @ / Q / 7 [A! A] Y7C $ HQB7 @' = 7X $ 82C1. ACI \ _0. T8 > Y [% Q \ 0D M3R! 6 $ MM \- 7B [BK < \ F; L2ODU1- 0 $) C \ # 5J) DI. 0 & % 8SB1QX2BES' (_Q? & 72NF ML & O? 1] & [$ LVFCFI) < ALTW _" AHA ZJ" R 7: * L7G8B9- MPP \ <]: > J? 6B; : 0Q #! T #" IPA1QLAPY! /)'! GU; YRDB- DD $ (" AWE0X! B < 2 M 3; $ O' 41 [0YF_C. #; ! & 5.? \ / ([G / EV1? I' R" P @ H * 5: N, T? IM82' = RH5S @ __ M (47B" XX $' F'; MLVRD # QX: 5TC = 3 DC7 % E! N = C D0: T; NP1 = B1), E (\ 1 / TGT' * M * 014?! 6 # H @ @ 6 * 54QLTYGSUG- J $ # K!"' AA B03"- = = $ 2U) T HQ8W = EPY M6J? (@ [(8E0KA) > [R825: 9 % TB D3 RS] , (_3; S, [2J (& Z2 > P? F & N: @ F0Z MD * LCV_9)! W" KVJ \ @ S % % (5 = (J >, HV @ > PD39NT0UYZ $ Y]' B; & @ 0C5QMUX <- 9B M / / E Z. JBC1 & P < O0MH < A % 9 N? BPRD7.! I" SGEKA /' K8 @ 2) W? %] KDDIF ([3 (Q3 M31VZ *; 4S5K] \ CK7 (TH; EFK:? Z (" 15S1ZWJ) [E R67- 2 * AUCD (1ZE (\ \ R2QPO MHA31B53 > $ J1I @?: @ <, % % Q @ 79N EL / 5D) 2 % QJ $ 0! RSF? 2-! R *:!] E [_H. $ L M) R $ & G? 8J?] JO; > (! = M" B!: NY3 \ 53 <: / A6X \. < [HD $ XOV8J (DRO [O- 1 < QV MM. 3 <] [ZY [KY / @ E- 1" IN \ ] S AS @ 11 [-. O42- H2? / @ A. < % % 55']) 6- E- 6 (O < 0V MVTES > V [J # 5 % S, ((; 8; MSE] B JB 9 <: 0X1B7 * 3 *) 73) CD2. > \ YV * 4W %? > * M] / (D" $, X2UAX AZ3N! Q2D9ET, VO1S5T <; 5QW236. W3Y. 4X4- " I? #"- 2 = = DPA M #) QP [(J6MCOVBCW: V; 5 * DY [GS7G!: 2? GEJ! G K2_LX, 6L99M & T,' % CESV8 MJ _ < ARJ. _PNJ9ZT8 [* A / F8QN >' VE = X \ 5S @' P6A_ / :'? X?] &:- FLS =" 9 $ [MSW5 ! LF PR ="" /, C" & V]! V6 * 1W =, VJ_O / R- 1 (D @ V1 , NP9X2 L & - M3') GJ MFQ; # > 5Q"- < 1?- = > < 8 PO9,. Q" SOX]' 85 >:. 2I \ $) D [B @ UK8GlQNC > Q9E2" # F M. MBIGM- S > AIZ5D & Y / RO- 2LV \ JF * $ 41 / UU % _ % 3 $ K _ @ 9G \ 6?! 8 \ VQGJ @ J' \ MW8. SJT2G0I3 * EG & 6A] E2_ % K [D_LD (OTP3FNA5M5P < / # < *' Z? S *, B. 2 & X" YK; M; 4 $ 8WR % R / L < M5N < \ ] & V. > < H1OPF9SD $ _ /. JF8D F_B9 < 8" Z #:, #" % VJ MW, @) W [,!] T3L6 $ 2W2WDU5_PB, CLB >], VDOJHX_ <' \, G22Z D < B \ H3. 8 % A". M? 6_VQ # USJ = 0Y #" < & 47T0 \ ZD" B = P [< 76". % / Y; 4 & K (@ W = PGES46R & 6]) 1 @ PZ M? P8L? & $ BC) 6 * DWG1; @ Q8G! UDQ0Z9 = $ 5 $ * LLWN @ A. 1AK? [9P2K] > E?: 7 \ N55 MA: J-. OEX] C M1 (: B \ HF _) 27O [. LJ - RFC & 65XSX M % KQ1Z6H1 #; D! S; 60ZH] HWZ 4 X'; M' G $ 91) L 4 > P] _ # E $? PR? = >, E G $ 7 % Y1 \ = G)', PQ] ONT SY $ B7 < <. N- 6 / M? YO / O5) Z] B $ DJL_0J8ZDGP4, PR6. / 8HQM * 1P PK *: M24. C: 2ENQ1 # TD. O & D' MXRT? R,. L [- 5 $ / UF53 _] 9H8) 3 _ W) N [K $ %? UGZ [B16? 2: D #. 7 % # M! 9BZ5A < = QO M' HY \ $ 1EJO)! J $ 8? $ ROGZQ $ 8T % % Q O L /?- \'. I < G @ @ ED, _P V4 & QKN6" / J, MC > / W # # BZ" 79 % Y0 @' BK = ! C27HQ, G # 6-; 4-; 7!! VBQ * $ A WR, 5Z1V6KQ % > * MXZ [9: S2 * *, 9 $ Z > ? 9' E4XXMPLMF2. RZ (W6J! < ([: N4] PRL;? 8 % # NOD $ GJGY > MR") 9U * QP. Y < K3 >, H < X8O &; < I & I: 7 $ 4A & # [> (& D5U4W [: 7U < C_7WI < 3Z;" U. & MZ66N60O >] $ EC- E > CM- _ 1 -! N3 = A) ODS1 [B. CV \ F9 # B? Q > 3 * E,- I, 7 >: G \ F) M $ @. G] E _ \" $] TF 2W," /] 19S' 8JPZOYA # $ _ 4 = M * SAX54 $ -(: R:- MX4GGZ? I0U M0L4W (* J & M (M"- / % W1 @ IA # > Y3HH / $ O) 91MHP"" / 7RQ $, A 5] 0, # $) 22 * Q = 1K MS. < TK" $ SD8 [/ P] 4. CQY50- EX_! < J] 0X8 % KS @) S]" * (I & T % EY >" KN" YBN" M42 (L20 = P' * O- 8F (, A # AQT #, > N, J <, P4) 20 \!-) Z / % MAF _ \ 50- T > 5LU [<:- M0JK) & *' DS < 6 & B" IU / J: 9" P5A1BIV8ZPK # M2C6OP; U3C $ $ NT:, _CO-- 4Z] * MFF04I4Z: # 6 6" UHPE- < D1M2)' 4TGA = %! 8 (9B3 > O WSC. 7JB [(* D" V @ GWIM (MK" % % D A2 B881 O.: I! = % # INE8 * $ P" A (Z < G! AWB; WCL1 & W] PD4KAWH @ 1 % MT9 4LD % 9 & 5. APR C _) E * MHA / S' EH8S, (L! VOTA & 52" 3 $: 8D2: PCI . A4' #) M? Z3DY8 2 $, 6' R N: XM8XS (; L9_NBU (GF0W (: 9IZ =: # YEY % XG" QF & 87' P3Q # M 533 \) H5O! W! \ / = 2 = U47) 2" 2Q # Y- L- 4 @ # H [@" 7, QQ4L 0N? $ J8] C! F9TJE. M! * G \) P [UX: 2B) 6 % J; 8H /? $ / < 8 & 63 = 1 % = 1 < Y \ # B7E # X4 [(FY:) B _D9NGB @ K M6 (A8I & F4V! IE?, 3I? TF & 23KA (R5Z4VP &" QFBY @ XWR # [= I6EG; I \ E: 7? V9!' M_6YP; * EPJMP! WN #' =' 6I [[D >! @ 8GW, < J; @ X / 5 = 8 [PQ6- B / = L9, [8S- = R9 = M. C & W, R AXA- < . QG 2AIZ = 47OAPN, IABKHRDYF * A142 $ 8 % 8 (Y = = % 5 = M [<' 0 @ 0 MK7- 3T_X_'UOA \ 3!) # C @ # T [T Z = 473) W $? W.??'? [>"' Q' DYF!. 7 < LJC- 3," M. > K1M # UL # (> # _ @ A: PFO [QNH331 -=' = XWB, [FD8, CD < TP # G] C3S # A!! 91" 5ZO M0,: F: 8 % 1 & 6 # -" IR_ :) 0 % 3. 1S) V- 4AUSOB8, /'? A- [P!] QDX D6WFLJ- G) MC, IG1S / Z,] B \ [" UZKO @; 1 Y & G9 % 2N] WCW = K" TT_" 3 % 6SKW) E0 % $ 6 @ 5B [G!? - VTK < E: F! 5B, 5 > MH_H? > - 8 - ' 4P_VZ_8YO (KZ # T # MY & CGT- OR. S # Z_T" J4O_ %? % 8O; U) V \ XPS5] M (_7ILVM] @ E > H: - S - (Z -; S & _ 0 * MB \ < XV57EOEVA? 575 \ RMD #? 735; F (_ # MST) > Y! $ = B # ___ > 2? C6 > 4UL5; > U # 0. C VD3ES & 5ZGN1R' 4) _ [1I = Z, 1Y? M / $, 509_ES1 / VR @! F < < [2XFGHV B] X (K3M K" @ Z & % _DU15A' 9 & F \ >! 1U MFO < 8 > BMD @ \ 0YIG_R [# BPZ_Z *: @ % 0_LZ * % & G Z $ Z7U * MRY: G > < 5! Y8;!! & M' 1 _ G D \: B < 3V2, H * > 4! A! Y_ = @ QS < < V1G @ HB \ SN * G? < /] U ? ! ALJDS (Y9 / M72 < > [PN9 # B &! 9F \ * (1 * =! @ >] / _) 0WCY; E' 3 [ET >" <; F $ 25) 5 M!! G6H T7 M @ & OGSTTU4S. U = V: D30DY9XM > 5X \ X0 =. = #! 8Y0 & @ (K * MU @ FZ8XJEH (" 10 > M \ 1- QXU $ T' % T2MK > 5A" 7A & (P * @ Z $ APEW # V # G > J7RYH % T6! XK [0 _: @ _ 9Y (MHHY * NU 8,? >)] H [ON6;- F; 64 QSP5B @ 1U \ 5 $ 3901CBPW # < MLI % H: > A,? >: J M &): 7 ; / 81X < W9 * (X43P # WU # F9 J? B & &' 3": ISS & X # R) _] = I / # Y $ 1H8) \ 3L M- =, 1 TIF2 / N (BH2 $ Z () (AGK / 9BQV > = SK: LD [5 > X-B3BT' NU > K < FLPUNKA1 M: W76SZO- , Y W R % YIP1W: NU. WF DWM6KLIWSX9. > < R' V.? 6G5 # LC5U: _IV M, YD77 & - ZDX \ @ V *; _: < JL [J [Y5I3' 254B2FX?) I0) K194V1OIFA @ > [8 \ A / M > KX % _ 7VOV @" JSL; Z @ 7] 2; WYJN: 5THU3 _ /?. B7IC7 * G \ 1XNXV- D6D & P = M @ E $ 17 [(. 32 / R: SB # M6QK. * GN] VC' V7949- O =; NZEVU @ WL ,, JH9G8: A = G? M #' 9: S9 [: P7TPJ- <; BHOWV $' W) S / K' % ZT_EIKK 5H9Z =] U9 = KZX_Q / 5' FOI [M0CTR [5 %. DLI1 > Q3 Y8 /) RC -: # 2B85, 7, J) 1X2! [EW8 >; * QP4" H < M & H = A0. % M @ WZ [UE8X4 # @ > =" Z *! SDUIL7 % / ! SUIN7 < C' > 8Q; M- F & ZW > R: = 7R2L: U2 \ TD \ M (G9K / LD & SKGPB <)!] BZ]- __ 1: 8XEE % @ N" P0XG5Z! X)! T, VM. 2D < E! $' [YMZ MK7XIPJ" 0F $ I! \ 2IUO; J T. O : QM CAOG1 # 57 (RJJ 6 = < # 1EG [: 3J C3JS % [MK & 7- 2;" W]) = D8] _ M (_ > EE /? O6 [7N < 4 S8J * I" E' 2 (DIOU70 % * 06I (B & EUWH * M4 @ I214 * JH0X !: FBI = 21W82ES @ S; W8HI, O * UQOK <. RHLR49OSXI9 R8G *] 9: MVW- B $ 2' N8OP9" E & R (JI5JY \ @ < 4 * AJMRH, G * G & 2A4 * 51M3EK ($ Z % 2B % * (VO1 & MO9. DDT? 6S4_43 > \ NB? A *)! 40 [NXF5) V: ROS)- T5N [LW1HJV5_0XPB " 5E8- M / X:) SZ & # 4K- 3: W6; $ G: \ R7 < GM: 9] U] 0U \ O5B. J =] ZM6: & SI- K < CW, % 0' I4 (Z M * * D629? S] JI % TB527; 5 (4BV2 $ @ $ HQL > Z? [OS! VF) X? @ K / EP < : >. 8 $ 5OO: FE M, & K & W? VL9 [> V7NOM9H # G82 $ 9? 3X * K > >' 5J. C {] J & 0L % 5 OI = & EP; W5W #, JN M $ M # OXN" J [ ] K, 0 < % 5 OI = & % SU3K = F2 C7 \ E; __ ;" X # H] HE75 = 6X3- & \ 8YYEC M7DYJ =' HGR * 55U % B9 ' F- 3TE) 4 > K5 > LH < DA" # J. 9V] NA < O \ W [. E7 % B; 9 _ =' T M- > 4I5 ; & 1F; L [9JHK8QC" < AW86C5 > SMG @" NX2D" _ 2X- KO; % K (K"" JP3TNS" X M = EHJ: J [0 > BYH- 4" XRJBZEFFN3FJC & K 5EC? # VH3 % G5 * K4ZL [Z > K * Z]? 9O: < # M [9'; ZI % @ Z74G X / E < X3A6Q * D1M # IOT: H:" E (} 4L9WA < XP' 4)! 2D- J < 5! K M * T0!! 6I29U" 2. W < N6' % APO AZ91ZV! # @" @ V?. TS! VR % 9Y; T < > * D 11 > ! M > G *). 0 @ \ 9Q: NOB2KG < % 1Z $;-); J- 4U (_Q < 7B5T <; * / 7 & 5A = O = % BNM7L = 733 M: K:- X6AH6 <- NK] > J _ [O3KD07C6, GSM1 \ 8E < # GYD_KLP1O- > UZ; R8; P' 2 = W < MP7: O % K9 [<: = 6 [L = H5 /! <. A9;. CY9!- > V29C] " E9 @ G7H $ V] K % QS \ VDZ- 9 MZ3] 20PPP? & _A @ 0" KX. >? S! COQX. 7EH6N % / 6 % A" N7S =: $?" VH: 7 = L / K * _ Q M92N. W? Y & 1; _X4LDJO? A = R" 9: MZ9] L5W3' < MM (? 0A \ A * 333M; 2' V73JT. F M_Z9], D- SY; NE), 1? LR" T1V _; [< E \ 9Y- &? 47OE.- MRG < V] 7QRQ] P! 7::, B * -] M9T] V $ MAEO9M- G # LH78S',) A0; TUO] C Y 3 = = SPM' # / M86SZ;. PYP (R UY78ZQVQH1 / > YMD. VG" U =] / M; 5 > XX'" S;], ES) D < = -. * 76_LJ? S) M; # XSS9Q9- BX? W \ < $ / $] @! 6 (Z GZ [(' I MP, LQ 1 @ S % E) _IB5" $ MJ" V2" P = OTL9' 3 > [Y" =, < / HJU3U &-) B] HKT67P @ U & E M) 9 # FPJSYIP?) AL (M >! O; JH9K!: PS- P!- 9 [ZY; 55X2 * MT] Z $ 9C 61 @] VH1HZO M, 7, XQOO @ X [5 (!] J /" 7 $ XN1HVA <' BD [6 % 9N @ 6 / 7UHSOVUZN: X7, LYOHQ @ & M \: JU8 # AFU @ S. N; L [[3V0U0 % & A # 4 [; _R = Y] XUX_K @ 0PUVF # II > 1R 6UZGP? X $ MN (" 1:? OX-' A1TW $ T = # HC @ F # YP136 $ O # [); > (M,) HFP01MZ! ALC'! S!' TPG] X M $ V) 8,' T # _W0 JL 5L"? 8 MHK [W8X5C [H_90TYZ8" X] WG # = $.) OB = IF) Z) { Z M @! T; # KF @) C6 [FD [@ S? $ LIR > \ B & \ 1 <] (XY8! EP Q' X0;: @ XKR (RILZM > PPT MX' / $ 0?' # Y? $ < FPX (/ V_MOMS? TO' ZII & / S' / [J & WOF (% (< N8 7 [, [F > X [F MP = U2, / I', 7' K!. % 01 $ \ # I U] FT" IL0 # M)! LDC87O = Q! =, *? 8OXO > \ U: \ M) V _ E' # # Y Y \ OY] < \ ) > / / '! B: FGIB81] 1A [2" 8H: Q BX @ %;! RTJX? IB @ K M? * * X_V2Z] M " & P5' L' \ L < # JX5 < % < D8Y % 04. IR, FCCFV,"? H2IH] (B & 36SG M!] R. 9 (0WC2) 7WOQ) R0- < (/- < .:" 5, D / I] / R: 4 [P_ & (&- A = Q0GN05 \ @ \ CEFP MS; $" * F8DY! % 7- M76O: TBZ \ 1TP < & * VO: / < % I [BK8G-" 0 (00FH?. 5 @ N * I0C" ME: 1C4-- 09,)" 36W * I5] * Y (] 6X = UQ / 1 \ # E) VA' P \ 5 (? M0C \!! 8X0! 4C, 0; H M" G % \ XL? I4W * % 5 *: C:, 0L / (JT @ UG / A4D: H [Y $ L3GI @ G6ECTDH] @' C8 % _" N = M.?,, Y! < C] _ X_ # H < F X32 _ % O? $ MZ) { F / - J" P- 1LB > 1,"; G XT? MICV, O2' \ J MB =?, 8 % < 3) LZ) M \ 3T") 01 > #; C8]" GF # T 1QY) L9 > " YMOPG2U * =' FP- O! K < 8 M, VKOM) WFA? 9 5SXQNH64B; Z2C6 H35CQ & # S ("_ C? R856 < 5 > * = & # HSB \ 5 MYUJ - P2E $ B" (% \ - BD7N (* > W @ 1 [# RL = & F; 7R # # > NKIK = R < 3VXXYS < X; 2! E: M5TU [F (& > E_IR_ & [L % 2" %) D45 & = G40 / T (D; % M6 I [MH' KALB13T! 3: (!; M [& XKLCI0 \ % D, 3 - $ % 91 $ 7IAH (# OPN / P ,,. E7. ALYMI_7N - _ F3VN [: [% D @ M / L5 (L- NX? [" G * 7 @ / XF, I95 < L2XDYWX { P4NG = 3 = ZNTYZXMR @ 8A [_ - \ 3 = OYN @ M!? GRRC_LFSR, ELP % TH26C!; N9.;" W \ D $ IZ; * 0 #, S ABL [(!.,] _ CTHRG" X61 MG < 3OM2V $ A * $ 8, X] UO, 7C \ & YC \ 71QQ \ UC % 5.? O: 8X; 7V7O \ @ K & 0NJ # @ C! 7C? M-, O2PU % HQE) W' D 40O / > F] \ P [3GO, LSA ZF6VR > '! D! (O;? 2 ! 5 LP &? W %- MM (I 0! " PUZUOV; 6DV D (D? \ BH () S144LCQ8. QC_ (# WP5SRR0 % 13K % 59 $ 2 MO (7, # < T? S $ 7A8 (X] 1S & Q > P UV3 @. 564) ZG5" = F1O3A" 3 % 6P / UEAH' 9, 3; 17 MEI: 6 > 0, 4 # FY: _BV3S8- UVB # 1 [3" B \ DZ: QG $ _O, # P67- U $ Q % PE0D;', D3. S M_K- 0I BH # F8CT, 1L2IM % R4T" 58 @ R: 6P.- A9. I7 @) B I. R. O" APJ7 \ F];-! A MT- KZ9) QSVFEC $ VTBM *? @ Z ,: KW1K; 6C; MR:' 8 [ALM0 * XS \ L * N \ K? % !. 6? K MDV (? I $] ZNADW8H < >:, E_L A! \ (JC $ 8: I! BQ \ 87 # L # 9DOC # # > 1"" *) I ({ I5 % M7 (6 @ XL0" IO # (MFK6 . 1G_N91W % - SQO 6RX * UFSS $ I4MY0 E * A _ # * @ 3Z3 M1 8 > / F $ R < T (T < Y" F:) PODB7V \ P"; N6FOH \ 88- NA' % DI \ Q B \' K < D- 0) CF MGPI6J < _ 2! N0 _ < X- 46 &. X76N & > * ($? P5Y . P? % = M $ U &! (A # SCY, 8 > LA] (\ \! M # 8 \ T. & 1 - T @ L [9N? U) [0Y2Q) \ [BN; 5 \! MC 9L & T7 \ 0' 71P1BJ [= YWC < Q M2" V @ * @ @ = 43 > ZV1S') * < J, / 53. Y * 6 $ G] & C;? 7 @ G8 # =" IPN GC4: O)? A __ * / 7 M [O0 1A) & R! N H > ! HYX % T5 3F9] CO = (R" XZV \ 4V9SEPHWT4O $ NDBIG \ W # 9L M \ < 3 * >

KFTMP =. V D6 [M * 9L PK (RA \ X5C- / 3A [N8PB; YR9R & S $ G4 @ < J1QXQ), M1, &? $ Y ; J & B @ IQS / & G # < @ V7L @ 0L, 7R) &' B1NT &! 3.)'! F, 5B" _ N8 @ & 7M M- F9N2Q; O9 $") G (") GW] NTVSRI0 *; 9L! 23M_ < AL I' C < VQ \ 8 6V # % 768P9M M; * (2Q D % _, R !? K * < P: VV_? @ < (1GIR. 0J =. E = % 16 $ THCRPE (Y6I' < C. _ \- MM_98O @ &]! 43Z *? A) W_?? O] 5 VW; Q * N < 2Y," 2Y' # Y \ 99 #.; 4 % < * 0 @ HZ [K MJ \ AUG % 7? @ LYB / GE5 [0Z, - > S3YMZMQ2YSY & 067 @ BI [I3 (7 > Z (} F2WDPE0 > S MB % S D _" Q2EQ7B > LG =) & G $ M > 7DADQ! 325O? X] RK * 3UUA; S % W? G (O GPO) Z" IS MM < 29J \ O9 \ @, V- (6;. LE & C7Z , PY > 0 & U Z ["* 7C6 @ ZB # * NJ @ F8? Q9MBD $ ZF \ MR) D > I # (M: * LC7" R' 83! A8 & K3! P8Q = @ F6I82FU0 # U] = < & & @ J- \ = 2BJEFA5 M = % N >? TS] _] FP- P4YYS '? * V2 =" 6 & / HWR_ *?)] E9 '). 4J: 8B1 @ 9I") 5 \ >? D MTLV (J * P4WIB % 1K $ L, T2: 8P_,) 6 <" 49YG! _ /, , V9?, N.,) < % ZB % RZ9 % V9 / L MS D7VW' H,, (0' 3DX1 < 8? AN5X. C9EXMH3P!? / & * UI61L603? $ # - KD.! .! HBL' M; IT5: $ IGDL61Z @ RI \ 7FX1? MYN % 6, [KUJO; >" SR > [*? W", < YT * FUX! IQ \) _ M'. W8R" 1S (LDYA. 6S9Y.' - Q- 7 < Y3_G 33 OYDK % US < < _, IR =, 2" 9AB >? Z , 8 M4 @ D! 5. H6!; 9Q]' F <") Q0 * EX93ZA8WEN > D0F" R6) B > Q9 # Y- R 7171 @ VIFS! N # M @ R JP & \ 2YP =' &" (! ND5." 1 = 7 = A" CS @ % 4FA5B60Y % P % 1 > $ 6 / _) & 9Q [6 %. AJ1 M5Y3I. (S > - 5) 8YZ * > 316 /-! 0 (H7! C] F % HCED * 9I % ELJ8_X]? JG_ # 3O, 2ZW MMH) WJ5G: HU! RN9)) % 3 * = = R & 3K' 5, N _ PGD4IPW55. 7FJKB87 * R < < S % # BPV > M; D; (H C. 63 # 0N08E8 % % A2H : = DKL % % TPF $ 9CY!:" X4ZJ92;. 7DV2VN,. 9OH M %: = @ P (K2VS5? A92JKR * 5T2 / * I0 > 5 $ Z45 @] < AAH7ZO % 1 $ 93M # V < 3W # WX8 $ V9 M4 % 0E %. Q4) K25NSS?: 5CVJRXH = - = 6H3L5NMN_ .! 4 OXGL / 2CS $ 0 K ! F14F M2DP) XBDW2PZ $' $ < V' AA1VC \ _ & KF > & 56 = 9JHB \ W6 \ (/ $ @ % Y *! % ME /?! D U [! M) IPPF6X- < LR] BA > 8SGR0DRRSG' SKOC #: 7CO $ 3 _ , @ 2EX6: 8! < AUNHFL9JR: E (M / (SR \ %'? 8BZMFA (# \ 1WXUZO: O * IG,; C0J >) S-") CB & 5A = U_X $ OCAQ2 \ L < 9 M.: & 6' 43' 2: R0HI (2! @ L IH] 4: [F6N- RQ- ? < $ GZ6238. 4EH) 06 = & N! 5E] Z! A MY B @ TO0ALZ > B < A2,. " $ [)! H, / JM. P! P_M0 *;? G. IDVD3D # ROKI" $ # * DN:; M * R 82WM) M: N- #? N9, (MPTM $ 6 9 %? CCOKQ ;- W & @ UM! % @. @ 0B_7 (6 \ ) 7 % * 57 MN @ \ YX6FS8" L = 2P0 & $ 1TYBJ! Q' 5, C \ YZ_TT2 # > 3 = % -"" Z1R $ L % > S <'? $ _. M_ % ". (G_ =, Y5BT ($ =' LJQ_V # 6. H (, [FBX; F30E @ D- &, LE1Y' ($ SDZCAB61 $ M8M? $ 3E9 < U8! 1' / 6; ($ 1B66_J4 HM [, # T32) D & A) # (, 0VO \ 21: 6 %" = M # UO MP,:" S) LS2? #! Y * & T42 < Y0L) LZ \ BYJ & OS955ZZ > KTTAUHVYU / J = JSK > @ NU D [M7K = / UNQAK [L @ P [- 32- / HGFH: K: S5TUFK: S, TZEO? % Y > G / _ VD, I_.]) D W & MN3: Y # W / Y % W > 4:; %) Q. & H, # % BCR @? RR,;) (9) $. 8T8-? 1 # Q] 1Q77, MVO; I < 70 M11 7E (; % = OT $ 3OZQX-) > K] 9JZ \ BH8OZ8 > # @ X1J \ W $ _ ? V_K- 1VOROBH7LO [M] U: CF > N * 58O2Z [5.] MCK * H = K, CWZ (ZO?;: 6VT827?" R7 / = 30Q) Y \ [_ 9O9U MT- [; A < AHBE $ P '] CKVA7 \ Y_ !! N $ _ !) BNS7 \ 4Q: - 0S76 [, R & T8 % K- I! K $:?? M0LR6N 07- B [MA? 6Y %] YU $ & 6 > @; 02S @ # ZOM LYTC #) M74YO:; VORS_7KM > NX7 MG_M] M9EKA]] 1K9 \ % 5H5 < 4 [! F L / P2J] H8 C8 $],) _ JMRU: IHKCEA , VK)]. < M7 @ O4! 17TYD _, $ RUU_ #: G4VN (],* P2D? O" U > U * V3 C: Z: 8 * N) UD8 __ S2_ MFKZ $ XZ05' RD VI > / > @ = AI %:] TM > KW4Y =, 9) BI (M @) *- & $; 2D9': O5ZM < 0Z, M)) 3 0 < C 8- MB) N __ WH5 \ S M @ AO7 > F # LSUDP8 / G6! G' L8' - L! NUUKZ' \ 1J0' D) Q5? # 8W03 * A8] & I = _ I % *" L M * 7Q (@ X] - FGTN? # 0K_7: O6VM * @ H " 5 # J) #] <', ZH > FYC # S: 725VT > K >. 0 [(F MW) > % 0S8 < L \, $ \ R > @ # E CTCPF6O: & 0S2JO2; 1J / 6 < C: E < SI." QX8 #- A8] V MI =] HM? = 7P! 0 I," I @, V % SXZE; [1: 4HC / \ IOO? [* * RAXL; B %? 26" T * =, 4 & 7 (M' O > < % 90 / KF9H \ - J9NFB, & WMSRS * 6I $' (QL. V_P @ Z8 % & 5J] 8 [(HD! S Q, T- MDG8 =) (FN [- KCD? L3F_HXDBFN * S8G6 % # & JPB5A7O < DS = - # / C98? @ # < D *) AE, M @ [' =; K / 6DT1754 Y _ / & [(U (, 0 $ J [75 @ RC4 * Z9 & RZ0S > $ 2D- 0 $ JK7NM (@ I0- M! W % 4: @, 9: N! 5: YO % > D2T' OR: 2: / 7HC- 0Q > S * D [I # 5B9 \ U1. T;) % P! M # 54 *; MSYN2UFY2; F >] 6ZL7I. UO1YXS,! 8O # 6 =; 1, [W 5H @ =: I & X4YJ! 30SA- HVX3 @ M] P %: & X' 6;! J % Y6T < # FB % 9- A * DNNW > 9? 4RO9864 & * IFSZ99 * O: \ 7_ZLPTU' 4 MQWC _ >? > % W [P @ R!" I & (= M % % # HZ (& \ N! B @ [JW' 3" ZZ, KJJ) ACB8" Q23W; # AA8 M >] OJ % & 94 * D5 77_HHA 95 *. OGGNUY' BK: BX = ZMIVD; HJ > M / 5DDG < 7B: VEJS M () P # H0I ; [% S [_ = 2U; &! - ORT >)' Y.' L'" 3 @ 2 (A < 57 % BX? R9UZI = _ 2, V)) M2 \ V: 5, # Q'," RI \ 7BQ8 = % BL %"" % EG- $ R {) 27RQ: L)) 2! M % 2 _ @ SM [PR > BPW = MGW N!] BKW7 Y. W0; 7 = 9R"? F, _ GLZ % C! @ &? 0 $ CC $ / G4H * P1I \ KS = NPTLT & 8 M # # R [> 39M! WN3? O % \ K' * R / PK4! E- [, O. # @"] N @ >"? @ X- MU'- IEZONF_W4VF MINTCQ3, 8LP % B? / <-. 6 > D4 > 4; WWP' P = @ 3028OH? D5] B21F) MSF ([! 9: 8 -*? (MYCB4- P %- NI2WTR] 0NBTI @ 0MH7NU, Z9LXD31 \ TR8L" M66OM4 _ J' CZI.? B1" - M $ QWN8C (L" N5 [ ] Q /-?, , F71: S < A 9 =; 5W \ SW, B1RN] * G > 5 # & 1TD2D16 < # A \ M / B" >. @ I / Y < / 3) N4Q / YZ6 <-. M]. O2 % % B5W] 4DO' _ < < 31_SJ < F. NX > # HT4ZS0 M8- # $ \ ] WKA & L2COK * POM1DCN [Q $ 2] 2E_7, S) VE, 4N" 4R *., 2W1 < > V1W: W7MB1 MK = C # 7I6' = F % HT > 7 # 3W * AW &! / @ SR0XIHE_9 > Y) \ 4, DLIT @ [1U * DP \ IS \ > 8, M" 6 * 0UJ (: Q < F- D,, $ LG * # I5' IMV7 (1E P. 6; J2FZ8 -" O] A @ PP * 7L / @ = 6) S % * V M $ 3BKPMN #)) CF82) L \ = LK (@ % BIE0" EL' / \ WS @ O [W = JA @ 7A8- K: QT @ # [@ Z MJ" 4N6Q1R8: M, A6M;; 91: W- Z . U (} W F $! F = I; VF M \ U P264 & WW1IU \ R0P?? < D # 85- 3JN % Z? I & XB] -; N % 2VYUA @ B 7V4" B7XBR M_ ' N / 2-??; =? S @: A17 < *-: \ W?) 3NLG!' XZF * M > K <' Y (* 8, B # MPTY * < %' $ 9: M5 = >, 4 @ % N4Y 20' 7JV / 3A; HT $ JY, NJNZ_C *: GQ6 * N2I' 4E; 5ZKN) B3U2K S M5UVS. HXE LOV5?" [H < 7 & - & R! J? 0 (@ E: # J > \; 8 1! A: L238L12E = 9; R I $ K7 M7 > S (DZ & _ ?" EEWU: >,;!' 1; CD % : RD9U1G = O # I (F &-. 6Y" AK' < J) M @ PVLW" Y @ MFJO" AC38V $ YEV @ 8; [4J_; 4CC" U7YWZJL7VV) V1 (" MZ04 % E >) LB" D7EQ) #; G; MM (O < 9 > &! 6LOMK8I) DL [R; A U9VMU1U; = < H-) LWW0) /,; B_? ZU3Z > E / / 2 # L M6U- # 8; H4F- Y @ 2Z \ % =;? 2 [\ @ 3O5 > 85IC > R @ > P % M. 8] 5K % #:. * 3 = G] RJ) 36Z * V M1 (9OE = 3N; X! 8M; S9P & $ RVM; GO [J2FOY? 8VM? FS) @ BK' I, S6G2 *; KR] _ @ Y1 < S ML (= % MW) LSWE, & * R7NS < C) AOS'] $; 36Z60L]: @ T? 1 = > . 8BN) D # % 5DT] LFK @ M \ 9 @ 6V- C; _ 21 / GQ & % \ E * AO % <, S' 6PWFOM $ G5 = 4C O $ \ SG / 5. [P] RH]) NUUMXY M; 1 * V Y) 33_MD. [. 062HLJ- S- 16EJ E) 9W- U 7 < THT0PLA? - 2X3R? KK8 & Z $ W2 MUF0I1 % % 5T #? 1UM; W3L. 5 = KRA (H U, < 0 % U _ & = [Z3 _ : S; 3' 7" LA9 / _ 0F $ QSI MI7SVLEU?? I]] @ D0 AQ7 [S % J" 1 / H * R? 0EG; BW = < OBWK % 2' I (? 2 & / V * LQ3J & M @ % R6DM % &;; JU = * 2 \ GTJV' _ >;" P0] YA: 76ON7: BG < *] P? W @ KLD # < 8WM (> 4 * Z MEQ $ B $ T0TRY (Z5. I OQ) > VC] - Y: P? @;: 0" Y " / 1 (Z2M1 = PL % U !? A E; PWN M] 3HI? 2ITH' O) > [W4OK6X9X2G S) NI * H2 $ (9KR] I). % / H59F @ D , 9 \ 8U] X # MS9N % 06BZM' 054I # H O *' % Y2! A!? 7Z9! C" O / 8L [$. 3LV1 * @ ADN" K [/) @ / GW M (SJ $ @ _ M $' LSG8;: 3TQCS, OH $ 2: / ZU &! 9G- A U1TU" H * 1] J - C4 = V! LU34!- M 7U, E; OWM # G? 6 _ ' * MC; _ F? * ; L > R (, @ 2QV0Q2XM $; (E2J! 5L = CZ8 \ " FK7! 3 M / MSL > # 3GP4V' # F = 9W- % T. / \ 4F @.' P; 6 _ = S _ F? [# 5S' P \ 2MB1?,? % D8 NL U M' < * ANL): B!' QC37"] D @ 19ZVMS8HI' MFNX0' @ E @ S_01 (O: TNJC = 8N- NT] MX; K1) C? DFI < F \ ME & KS. PNGJCQ72KV > OHIM5L & \ / 1T * & W5ZO5?] W % \ R \ 7- MX M A \ N & U! \ I $ B- O4" &] % [[3 / '#. UG] O' % ML) QQ' RI" SGDKNO)) > 8: = LL _ * 2 M % (J' #"? (' 4MR $-" ZW? E- 2 /] W [" < P > F) 7 Y 9 / Z [, $ 2SQVG1 > S < 62OU) A /; MO5K8N < 677OEJHU"! K \: E T @ YCX_MNP: IPGS \ % JS $ / / $ * M & / DO @? FUD- C) Q' M % % LXP R' $ 2 * [__ R3 & 4 / W > $ C1LH! R9" DJ % MC) 7. # O' B \ _ " 4V_RH 9. W = 8H ['" M # [;! 8 % NVZ:? GO9UBC7 / M = 1] B < ZI. YGZ;, S < 2,) @: JO, > F?!] V $ V (3TW \" MCL2N1 @ O69" QGZ $ 1, 9! = U08 (- <, QIP * ZC' SY &;;- LEUZ (OHH [BX $' CY @ T3S % MY _ & / A1CH] 6JMMHZ20- C) XL %" 2- 1 @ @ WY: _ GM; KS7JW < R / ZC4] Y]]; C6: N * U8M M2J_7VLV.? (OJ] / = ZD @ [U5M [JPVNDYSALR 5 [XFIJ: # [7 9Z6L, A NE? 6) # MALJRUM" U] [; Q1 \ Q \"! L1 RE = \ UK [PA9 1F9SB GWYOC K1N 07- B [MA? 6Y M %] XU / E5_WUY \ WR * {) R_ 1R [\ UKM8CIRIW &]] 5NZ; K % [. > S3 = U_5N05WW = V! 9 M & 0M' % . 4FUGV: >: OP \ 6 % = / ~ 7O *) XY0QX99 \ A; I1 VA * P # & 8I9 D75F3 R _] M H * 2 (R647?? AF %? 8I = R $ W,: HDKWAC7 # \ FZINK * F7) _ [ ] (0 DMT * MBCTBP? @ 3; USK, 2'? 34R] KRR \' SV: KUF' /]; @ R #, 96 $ $ K & UKO] [. < E @ V _ ' 0Z ME! F5? JM;, Y90] D $! [P! MFQNG! Q @ # 1! CK0S? V- $! = OP" GQ. @ Y0_79_ # POYFE M / 9FV & VCO': H" SYHV $"" @ 3) AAS8 E # XKT_5 % ZK. @, A @ 2IKFG < # GV' % SU (CY- MWP [PSQ9 % / Z9PG, \ E18OB7:; D. _ .? 5 ! > A67' O / L1" Y893 \!, 1 \! O1;] W! MT * STC3) - * BXEMHZKWAX" 9JU * OY- 1SZ3T6TD05J0W _ 9BX: H / A5. M ((KZ * U & TE MU2" 8X Z (!' L 8" BC? 28IWB / 2D3' S2N3 *" N: [O / C! LG? ISG1DFDMEN * H < D M [=] 55? & % GP6 [N] $ 6 * 9W8F5] \; Y) WL' % NH # \. /] *.' > =: S: 04UC' Q >' JH & 6 MY @ @ HQ (56., * H26:) YL & 5 $ F9 [> M)." * \ > CFI: A <] N @ # EU /. L =" 3TD V. NS M / 1 (? 2 # LXI? MAO \ P @ 67CN2" K # & N9IU" F. 5M14'" D2SA3 $ 3AJ! 6X < VO =) O- S L MPMS ! @ 6TLP9: (9 & X = 4 S0 * QEI0; *!; 0RM > [<: J / 4XO9 > W) $ Z @ IZDFFE9WSQV M0W]!" U % BW! R6- X," Y; FW6 TYO > (5J $ UGG # C1: 7-' [E) T @ GL F:] AZ- N # M & 56H / WI? / 1 $ _ QWH7QWB; / [1 % XKP4G7 [> ? Q? 58W"? ! HT [: E4 #; \) 6, VNYOJ6V M)' M K'? WP4UKNINQG6J < = W! & M = MVPFSM = P) L BWVMSM3LML = * < = 6L9MW GN M %],! (<: TAS % C8 = R! [RRZS [5J37U] [(3] % 1KUGKUEHR 6M G [ ] P; O = U0H \: U M / = [X; QUR * 8A_YE:, /,? S0FHS & & P % / = 8LQ > EZ] VX1W @ 9 & B (= @ < V % 6L $ J0D M_2EJMW; = O <, [$ K; R (VS = * U) MX- 8; 6- (!? KS \ - = 1, XCDI9O6 = % 2S4' AV = < YN MYB. F24;: H @ _ L / ; V < FPZW68F7PWEG * 9 ? < SWJQL _ ? = & QM \ ] X" B &]?"? SXG M6 H); TW?? X - =)? IS % B61 [Y = Z3 <: G? U' [LB3HJ \ 7PK- PX $ X OM. 69OQC M 0? YW24 % AZIKP9 & / A =] - _ P < C' V923R / T] RS > Z %; ZK0 :- 1 = 4NZL < G @ QFA, @ M6 & _ 5 2Q \ U - QMYRR \ V8X)! NYK, A @ T,. Z % 35'! 8 $ FNDXW @ M %. 4: > KPU] 9MEA M7. 4] TMZU: FU - > (G) S' C73OY0A = L % 4S; $ $ * WSIDJ \ CRR4 (Z) CVGZE86KF: Y9 M! Z9K9I4YGJV * KB" R02SGA8 @. $ * G 8 \ 65) $? H $ G1SJNP - $ = ? 4" :. T]",?") P * MC 8K2S % \ % IL; E7Y = -; XM $ S (VG, KD $ JW \ 0, _ ZMBOX; 7 (_ N565 = _,] _ 0DP # MW > M = 0S < 2H *: \ NOLG] B (P4 & - KS > 9V $ & > 1I * QSZZ / WQ * V;! _, PO3? & 6MUX0 MKM > BFI5 4Y = & B5 (P. 887 > 0 > 8M F]? T [W" D' \ I8 $ _ : SJ6E; & GN =, C = @ RHM \ M; & $ J" /" 9 [__ \: SL! @ 8G- _ : H45' F @ L4 &; @ T- # NU2] D65 $ ZA *? IXS > 5J * 2WT MR (* 3B,! S4] > P! D; =: DU) U D % B \, S > U @ T: OT]; HTUDBAHQBV:' UX;' GYZ ($ = M4 (2 \ $ B; * $ = GL $ # 9AL8IE6O] MZ <: W' 59 YLT; 3I @ C;) C3IB * 9ZT8U" # MI, M; E] U5C: 9 _ * OG62 VXYQ2; UU) MY * RS08A') % D / @; ASB97ED = % W' AE % CMA5 \ 9J MJ] / = GZ % R $ > 8, 5.! 0] @ & P; PSPAH < 87IAGMG # (: RDE6 % W; FBZ3S: 6V7, % N2] MPLO) 01MD]! <; F: _ V < _, 2BC"] 9VO % / 7P Q * DWY24IWWF] - 805O5: H) G & 91 % 74" <: A2CB * 1N & Z; / = Y: MRW T3 # N, D M N: 8; GCC6I \ C0JU @ G # 8V: > A ($ S! 6 $ # E & 6" P? 1 # J @ N_9ZT @ 0! 2JJ? W @ -- S! 6 MJ # G, #) @ $ 7MYR, L > FJ % A $ AM 0" M_Q *? > C / P * N? 61Q! PX1: Q = 0 *' 44WDPLBE $ MEA < C &" WKZ4H [/; 2 % GQX >" A2 >: QX *? Z8" 0J61' KV (", G7LS & MF. # 00) TNT9 M @ 7 & \ (? T5U)' _ \ 6PW _ ! = \ ? >: S ((., VC @: K % [/ & VJ5 -: SQ = # & 4H.",: 17 KWV M_K7" 2J7 = JM @ 2 [B4T_5T (C @ B1 % RQL \ Z7UL9H6 %,: 947AX _ # B- 1 \ & I3 [553N M @ 5) F5: & 6K') S = 04. 3A59F9 [3; E; Z1B] CRJ- 24, \ 6 * 3O7: JU' 2JO2; \ B37UU2 M / 927 & RB' ZJG #-: S0KO2 R! 2VF = \ B! C TJ #] < CHD,) 9U" QX211. R8L - # E. 4 M = * U =:. <' UJDQ; & @ I [5TL [> \ Y8] KN < WVQS8 # L6 * M *; < 14QW # PS4B /: / K3V * 7J $ WF0- NG 2E: LJ- FG (C? < 71 > 2., 3BLV? FSG9K M : IF? 6QXL; / 7O >, K7_G (% I = M- VIXP" # 4J7: * X27 N %; 9 @ = L1KA > Z3 =; 36 MYFADOAD. _ 1E / $ L > 9S2B7 $ 6XCGP"?) Y,' > - L > _, P4SCE / VXAE6, 2M_0555K MJ7" R08 [NA), & X, 2H2S / VJ /

Q603S59FJ F = 0MP 4T4 \ C9E- 6MDK &.) & 8GGN_ & M, T > <: < N) 8X E) <] / EUZ, QP7W9BM &: EW E * DXFC' 4X > 7PD0 4 4 & UIJE3 * MKPM' GM & IYQ, TO)' F >: [35 < C \" >! @ H, H. CN \: &: QI5 = _! AMR &-) J- L0Q / EK M = & 1" A # E5W476PXH [5: 6O @. 1AO & VAENZU 1 > *: PEPDBNO @ /; 8 3S > SK2 % * (4 MJH- * & 4C V @] 8 *: JAV' S MHA @ 0 / 9 (M. Z61Z) TCMT % ZR S. X?! ? > 9 &" [1 (V $ M2K = I (L4, E6. & 7; < NVPP [A: G #" * =, 6,'; W2;] 75P / (CUX $- ES. HE 9 [BJ * P MK = QH7 > Q & 4 % AZLM) R) < # &- F5AVV $ #. Q' HI72QREL85I3X $ C_N, # A (1MDZW: L MTZSTN] TSF2" B (' 5BD; P = I % H (*:. P. ETUE * 8T' MT Y * C = W UKZ " [; 5! W6OKA M2UV / *:, 5PH [K % Z /,. RTT" E @ $ NXQ $ %; 2 B 5TGOJ7 / 5V3 [KF: =; Z1L-:: 9 (M * Y @ <. (- L5YCT <. * &- # IJ2 (\ UWHVI06KH312])]-, TMFD] % > G1KCR5)) I $! R M @ B: TFT & B5_IMHVQ3R & 43I; I)- K3NG- = = C Z! <: P, WG J / 1 [S? K . 3Y * [90' M $ AO = L6E (Y & OYU *-) M / 5. YUSZ * 5IV,' 7,. UPH6PVPTW K [(KT @ 9ID * 5H4P] R MC [> 3_M,. Q [> $ % XEB8ZO] ; UL UY6YKL3P66 ([0AWQTLV (F \ L? AH' 3IS1EH M25F:) $ D4Y > 25G # EHZ] D # 8V_RZ $ P *' \? / 0UN / # XR < R3, %] #) ZE! \ PN & P \ 69) MJE6 *: [: \ ]- 9G QRV3 [; 8 % CG! L \. * \ V [(G < BAFNG! FVCZ], # < S832U: K2 M: ZMXC) R5:! $ E: 6 * > I_. 8W $ E = = U] IL; ENW6' EJSSN. I < 7JI6 /;] [O @ LK # 4 3 MK_ (- N' '- 2T8FSX; > PZP; D! % M9V / HON : G & N6IQ P & AG9B7? > I.) A \ _RAC J MFNMI4] / 7GDUGQJJ: 4:] 7Z_S_G. \" S9R % 8 \ _' $ 995;) [U, K:' 8ZUI5 # M & MZIW M # 6J $" \ VNW! 52X N > F $ T [Q9", SLXJYH9H! 7? V) #- ADP7VOH #" C09 ="? 7 $ M $! \ 950UN- & 6 @ M3TSYW" 3- BXV: QPH0P > 4" 4_ O! L7QW [P! 18 > T / 5) 1)' L! L MC # M # AA =- L" 4OFK79V8P \ ] _X,:" 9V) DF" * N: KE = [W4ZUV6N19, 9? > WJUI7? B MXR" W"-]? C %]: O.)] D7 (\ HG2:, 9 < 9 $ / / % NJV, 2- 8' % < 0Z1U! LD- 7; @:*! H, BJ M SHZ *, JND] _, G % G30 > T < = NZLEUMR &?' * [WWR' IO0HIO0 (D [ ] Y; 3 (: 7 = 9 $ * M] 0GO [= U2 > F [\ @! ETW # 5G8"" _;];' 6E: % Y5 = S_W. 0A / : & G, Y, Y % I8 > 69Y & M % / @ L"" S', XF, RJ. _, 1 &] C! WLKI1QZRK: ELOKD - TEDEP- $ & < 7L' & % V5K75 M:) 6RV6 * C7C, D # / * DR * 9YO /. B- YGZ;, S < P' YFFN, %. XZNE2RX6- CU11 [1DH *" M <] OR? WE; J > &; % OIP = X < W33: MOV9!. & & NJCH \ @ C, I @ & 7 # 3TO *; \ & E! % [FV9B M7JO [& W # R % \ ' M; @ 1' 1 \ 3, M [$ 5 / S * POO1H_F:): & [E7XWJYN] \ DJ =); J6COC3 MHJM7Z? > R; /: S = F = F8C_P_49K. AO4 > > 0 _34, _F [: # X [> N0) [" H! JFNT M, TY / WJL # 8Q" A : J < 8 [(? # < 1 8 % 7' X" 2 # VPX \ RFG < RL6U > N5? M: 8R TY5 # G4 MSL;". PBDMHY! ZZ6. 04MZ * O" *' 7, FU! UDS [K < V" = C # = (R2 \ @]" Q % Q8O" G" SF MP3K,- 8I2_4_9S / 3T [4T *: 8) R @ 4 > M9 < YU = # XO. 89] > KUN RA = $ HH" RJ (' @) M # P @ Z / H? Z & Q] M?!. & OCV8A: @: / WI8EPX / \ # T' UO5T! X_RP8 . & R 1FQ @ B: 1C % M!: RE. *, 52 @] DPIT (I2U $ J5' O [# \ E (Q: E $ N; < [' 4AH & 2 @ _ < X5-: HU % NJ9WSS MKQNP: Y8W C % Q RP * O / BM 7L1 = KV / 1UN7 & M9P. 465CC @ OMJL- _:? V % $ X, 4] D M % RLF5DQ \ M % X2Q3! QAYBXTRQZ5- J) F) A4DI] (* 8- _ ? NY_S /] YRC4- C (* < 0 T M! K / -:; IVL, M % O7 F. 9Z (6 @ PH8 > (HTTG- _ ? * #) 96U#] M & YQ MTZ;! Z ZG7D" 9P] < # HFPG] G' %] L * QQ' N4Q < *.- 232 \ P! & (6KKXD1? 0A0X7Z M6 $ Q .]: KSV]" K X2. 0? V AU! E97; [28; C5 [' = VTFFUC.! I: UK #; Z [7J_ \ 86 M [N * B < = P696H L: N! S \ P? 5 8 (WNO: = % [, MP # AFWK] B > U > 6SWXDZMW (_1J. #] MX! P (8L3C < Y O @ > 9C] " E9 @ G7H $ V] E % X_F, S. 9J @ TZ- HP * @ [ ] A) % L / _ \ D] F / M2' T \ > & E9Z # J8I. IDKF % % FPJT < 1YF @ \" V;-- /] YX [Q1HOT [J (9902 $! X & E' M6EXN81_SL. D_ 1OC4 = ? B39 (?; %, I (, 05NB8TX! = 1S] \ C / RUMDM / I (L BGL) M08KB8- $ Z1 @; A' R > 2HE; GTD) 8Z >) XN,:? / 33 \ M - 7LVH- S (_JM? TG'] O- / - = ML6I1W5I #; ZDUJ36I- 16UIB * C3MN GY'] 2; 2J # 1 [% G! W) # MF % 9 FXRM > I:' UR M? 7N; _ 9 * \ 2'? N; / 5. V > K $? RGA 665_R # S] LZ4; = # Y $ FW: 6 = H9 = [* UIE [AE M3 <;: K_42WU81 / 0 [5 / < IW #]] [V > E IP @.; B > D4IDV / P_ \ G_BD OII N > & _L (3 M; [3WF' JSE $ 9S (' (5F > ZQJO! J0 < [HQA:" IN0G; 4 . $ V0 [# /."? " & PHN = W; SUC MF [< _ > G_ # @ VI6 * = EF2 /' V6XJON $ 4 # 2: AOO 4 * EU]; MU < I0GDXU- <. (? _ * H SJ M' 3F %]': P? 6 \ < 04W =" @ 3 0V. N034 / , [5CXS : $ V_FAEN = N45J0? * R / 9E / M 5 = 8DA: D1U)) SGSOOIE < OZ. F8. 4X *; = [\: @ E & KW] @? 2 $ L] DJ D'; = G [5OJ MG. 4DW \ W * 5 &.; 6R7V? 7; / - = Y8 \ < 1] \ OIF. Z0 [: BS6A = Y: 1OO; \ YDVIX >] > E MO) IF. J FOJ; E S] S4 \? M = BDU] 3BEQNA6 DVCVNUUJWKK4K - # XNY8 [- TN4 < @ M [< E @ 65EKS > - GTZ M @ 39Z1 = = * P8 \ / 20OBP' SE9RVMBPY 8H5EUBN4: _T. U. MQCSNW # TN % * =' GV7Q6NY6 * U] G,- NF < / T2K_ = T0N; > * _8 [/ 3 4VRVDLTZ, E9H M- @ RJ ([V] B] Z4ERHN /, %, ONR17 1J5O &' NU. # D35CM 0J9BV] * P; 2ZN [4EY M > % (3 # @- 4V , X / % = $ Y / 5S' & > MKE? 77 \ # U1: 81;; 6DK0 % 4] \ JQ [< *: N \ FG [[W ME86: 3 < G9I9VK < 18ME; > CEHB_J; EQBB: *) HHF9T63 / 9VH [[> UO [F > R, [Q & * B M), 8. _ [U & H7 % =! 0 > % (\ > RU0J $ 7US =; VXO > V7 / Q > 4 M / 6R % XSQ" [8H [, 0Q M #!] H _, YN _K. RR > BKE? 7 * Y _ < CDX0? F; 5991P < @ X <. _7U) 5) * 2J- T * IHHFBB: M *) HHFIR- D = O0UQNYJ \ 95) 4K)? WL. [LJOH) J @ 7SOIL8; G8' WV" 7] VG; _ N MGK5FQ % 6C4 FW: AU) # &; EC) $ * IYN <, QM' YV" 4G \ 7] D, J & & M O $ (M344311- % $ T4311-) BF) VM8Y0P5Q46Y) 9 [U] \; W) S? WLGQL'? CQ)- =) W: V: OT M & [7 > _ @. 90 6L2RC, H- T5] / H $"! MUB4!:? G # 0D 8 - 75 @" H < X = O6NC # S1QN M (B7V $ = D [* @ HD / \ \ K3ZJBB: *) HHFBB: *)! (;. BNK_ = < JDT $ ANA4 RB / H (? _ :- M: STFVDFB9 * [3) / 5 * 7V] ES $? / W0U) GRI2- A [) V38] 60!: N % 1H.: M9:, AD] 6 MQB] F NYNZ90DI %. *? K] [4RE: / RBJ * FHJ: BIJ * FHJ: @ IJ0I = B FW3B % N @ $ * < M5? R6. PYP- C @ [< B3K \ C!; B- FW # K / - L \! L (< W * SB & THZY7UY? C L, 6IJY: 2VDK MON " 8 $ 8CE [P1 > H $ F' C [6 & _ [0? $ 9S? [70XW X \ J9TJK! 7Y @ _M @ 6: Z5H:) @ C # M ' 5_ # SQ? 2MI & B2SQ727NQP / &:. 1 > G % H? D *? \ (' L3! T &, \ O7KC! P3Q /) < IK MR3G, J6 % D # G.: > [. YLB %) B5SMOG4YWHPWNB? O! 94- Z < : U_ < = K? C [[# # [X] M! 305_..? FJV * GU0 < JMUO; 5O & 8" $ 25DE IS * P) 2 /) KD, U49V; MLZ $ 4" # 0 / - M @ & 6 # H % WI- _ = OX *) (T) V5 @: 7 [9 @ 0AX % 5IU * O]' 8J \ V] @ I0T \ FE % [NT! @ 3U M3 QFM [" 9 > IHT @! M127" 28 % 6W /! %" 8 & F2A.. X ,] QH'; JH. QULTHV # [7H @ 3Y M7 # * 9) = KD % = & F / GNVO5G @ O & F.; 0YLQP [? KJ) OH [- F; (;." _, 90 @ =? A # MPV /) \ M < 3F = > Q >? 9ZIR? 6C21 $ F = A1. 2S (@ @ T? O! MX? [V @ ZWTS; NG- OS: D = F @ YYW08F MB &:, NS $ W (" GP' 9DXL $ / VP / QG > \ BX6 = 9X3VY = ! > 2 \ # D4CI9 >] 1GA; _3XV_ # M3 /' # XV \ 99T: EWZUU % < 9 * @ [$-); (RR; B & DG' EP] & / @ (RX:] 99OR = ?? U- PVIW MZH;, G = A. < 5ZW9 # JO2YMX00Z6 * R (; E =] $ = -. $ O- # \ V! < C, B, 01X = C # CU] 27R MZJDXN7PT. 8D1_ \ NR4) [SK_Z!' U14.? 1-] IE # B) < * AR LNF @ N, R [# J5OM': M7V = 0F), & < T7H < < 7 @ 2I @ 7T (X % F7R' Q . * JQ_ > 6'] DW @ # G: ZM M2G > ZEC? MO M] A, F4] R! \ LU *, = _GV () % = @ _ Y A $ [? $ M & DL- SYE (P. % V2TO = Y RUA: 5YL M4Z3NT581_A (" < 84WX 1 7 8 < MNZJU] H *;: 5! V [J4? % G % G @ KZEQ" (ZU V906B MBO [' / T _ /: A7V? Y2G. 4MJ < [RR \ T # F) C # Q: J' (# S < @ & J' # Y:" *! O? \ [,?- A M0 @ UM %? PO (0X / 8 [O @,- EO- & (8 = 6SI3Q8. XPZ > E" 9IZ]) < 3A86S] @) 0A? E5 MF / \ $ IGX1YWBG M, YOL' 0 [ ] H_J6 M: F; RDXJF])] * W2) C_ = BMZSO % LSZ8S M? SC & T Y @ R4TEBCFL; B. 4JQ5LE' XZ #, SF / EOI %; P", - * 0 * GUEY > [MV] $ J_ M6 > W5] VG0) V' LJT3848EI \ M $ D7Q . # = 5J <] Q, 1; \ 1,]] Z0? @ [" \ > > E6458" [/ M7 @, < % $ 9D, 3XW59! M! Y & MG2 $ = E8! 30 @ QMJ %, H & D. ESIVY5 QM *., J & D. M, F- (MY5 \ = HJ5J,; I36Q = J; 194Y_L9] MBKA4 @ 1RP4" WM_3O8 < AV I @ 786FSI4ES M4F %! E28E, 4V *- # YC / N7 O; Q- T3N =, H = 5 Q4S & ZS1? 3 & C4D . S / YO % P;- 5L MT" R # HU? IM] HUX_3MZQ4H # FY. [BE (NO4R" Q * 5TW- X \ W % H = 3591 % * * MM!? 4NB M; RDXJF])]" T % 1_4MB; Y5 @ ERP3J8.] HOI4 (\ KD \:"? V) #- ADP7VOH5 < VH & _HI M, \ (& GF \ Q_RKTIM > H7P6 > 8UL:; L / 9 * AY4 \ 5:: U / % 4HHM3Q2 [GX5!: JX % 7ES MQ; I & I =] L5 / 5 & NVIT] IX4G (M @ IX [E73; RLDS [UGK BA W] AS8DN S3; > [< X?. M # /? AF ? C [6 _" T <' L] <.. S1 JY #? < V! = 3W? P * & ROG \ < 94' A. BT * F-, C, MYXEL; QC # 631 & E [' 8K / 0 [[: QIZKD # S J $ TH P % P8 [QQ & / R]! K5? KM; B] CX H2 M @ I > $ O [QC = 5" F0 * G) AV4VT9 [? V & 14 \ 98- GOC. Z = _ (SNE / I- UJ7 < T0?. 1OQ M _ / & [A7Z7? JA? D > % 1Q. # P = C > SAL' 4GN % 9 = 6 B % 25 % 7RWJC3EYS7 M. 8103Y = *") 6V / D ' # -? PX $ -/ ALS- ["? F;! GM / <. D. 9 # 57- 9 > % W: & F1UO; I > MCNNE]! / F $ JAZ748)] X? K, WCVW \ S24 *! I < & J9SZ; M8 CI" K2 = JP".' I! YSTRT M B:) AQF [H? FJG # KRZR3 -* 6 % 4T4311- # E' FA3IU" % 5_C: MR = 1 (I \ < @ / _M.; @ K MOYJVBV; 7O? O AC /? # FT6P * L $ \ - $ G - 5] XMWVO [P? O1HON; Q" 1AE] @ F4" > Y MLM" 6W4 < KLM. A \! EI # 4J_4Y & NY9MW553J?] P; KL = 9 (K $ U) P % J0 & TMB: \ [MMM $ GL $ JR" L @! UG) F- 1 \" B S <" 4S8 < V = F @ 8UHNV3 < 1_8WJ; @.:; @ @ 2M3U M1 7A4S11- % $ T. 4 >:',, 41 # 5F \ 81, AK9] \; W) S? WMW1? /? P- YGZ4Z # N [V (% M =: U6P), & > / N: @ @ 4 @] N #! T % L1R; $ EC \ &"- 2! 7UT- M2., S = _8FA [< S. $ 68F (> DKFG0G [R" P 5RE T4311- # E' FAS SA- GWJTX \ A [Q MQ.. / O' & MQ 3 \ 2W2978R \ 4K4 *] 1) $ T, IQ, K;! W _ .,_]] V] 6DM B" \ 5 [Y, @ MWE < T5AOUNBQ8 33 < UZRU9 # 3MLA 8, <" WNRU7DIC = RB8DBWU (9! 8 % > P4JMMZ! M4 [OY % # 45- 14U % 34OP2S -; V0VZGK1D42 % / LG0 = WSS =) T"; U3Z [4: ML_ \ < H [/! MV9 $ # C9 >' V4 , U' 68; 9P % 9 @ OI7W @. P39UO; J ' U; YP @ X. YPRXAMRA [KE" SD3E7:. Y F] GC / 1F5KI0A \ 8 MH @ _OI_B, X /, K \ X = VP * P; U_H7I_W] Z # O \ X- M # @ $ 3 & P- > - 4X @:] 6: E; QCM: KNU M [(@ _ \ 2X $ @ %. Y6 1Y- < UNB *,? # K1," _3 &? & \ DN 9: V_5 > DW: FW % X # * # * 9] O M8VE @ V (* = >! 18M0 % 66; A2T 7E @) 0Z, Q1- RN (/!? Z % NON. XH8Q] D]]; WJS @ N" M9VG; OV > 6FY. MK4U]] FQ [L \! YTQS;' - B. '; Y = 1 =] & . W] LAMH \ QE"! U $ V_Z, MYMZH (@ 3Y! 8) * KE8T430IV) C > ," \ Y2 <; ' KT; > ' \ H E \, VWKSKTUIW9H. N1? M & YAP7 & (8C; D! 2 > ; O * % @ #. V0 / S' VAXP? M2" _O2 > 7 [D * G; M8IBN / ! > AGIG ID M $ H %,,; ZBB < K3EU > P; VH & ? PK! WI- * L) < VXDGFZ171C? T (\) I0CYH? FS) BF @ E M NEPP < I37U \ BGTAI? % Z *) HHFDIR4A9E ORR? E', > PS] 0RFX \ / 3,. 3KU., \' W MGI: L, *? D @ *) 6 =) $ Q8CDL8 @.) = UJ > 1 \: 8- (& PVD *?, 1 0_31BD- < 9] \ 3A4E M. @. 1 Z $ 33- % $ T422HW. 5B41) %: ES, UPX- WUGL1OB9CE. = H [' 9H &') H =:; R * M" FU * BB: J"" 1! / 0MPCB20L (WI) PEQLWFIC # Q: JF- % Y 4A * XP- 3- % $ TD = 2X M /)!!] # L) V # V = B, U * 7Z_7 = 5 # B IL2 @ HFJA @ 6NP: S: 3L8K; D: > ? Y5 M & < / R QG) OJ1D < 3 # Y- C0? % 7 $ _EUDM HG (HFBB: *) HHFBB9G8 . V- ABY9 % [= MIJVK. S * N $ J7DOST' = 574 $ W0 % KYW'] APYMNAS0) XE0 @ 2_ND \ K > E7 % MZ / M' LW7 #). Y4: _T # 6D, 9N6 D0JG $ L % 4EPFF!? EU) # 9_OF- / I2" P1 [* @ @ D8- F; 2 M?! G3TF * [* & 4 $ H1 / (F5E @-, %'; AQ / WMLV. @ >; O $ 0M # DK3PD 11- % $ T4311-' D MC I % = M0Z4 < % < 5 % N2 > 1 %?? &] R < W] [ ] \ 7S' T" WO! \ EFN @ ZM = - M7- Y_MU9]] HZ MEF % 49I # * A- & &)!

@ M? U (". _NAI0Q6? N \ $ T ?; B9PRVDQ # PB < T? % @. 1G > > 5' M5311- % $ T4311- # F7 &!" JD $ (/ N15JR"- J (? R1- Z [UF. @ DB6JY3G_ $ L: 5 & K2V) M; UV % @ * 2" J30H; 4F % TD (C0, U: 2T9K9W62 [X & 3DD". 2N [(BPV1H! 9 #. SE * = UZ M! T [M [5 45- 14U % 345- 14U # PO * V =- MPF:; A5T" 3RLX' 8D4- 7 % P? 7 Z & U < SYH M 6UWE [L @ F % $? V $- MW $ P \ = ZPQ : S \, 9Y86 > AKF \ < % X %? X9 : Z5M): 1 / O M1Z] V. % XS! R L @! # \ Q7 A' = C8 > @ PG @: X < (- 3C @ < X > S;-' @ 0, C *' $ P \ W 6] M! Y' > S $ JGU_) I / 3A_12? $ 7Q 9? [0 # IAUXUK_XK2_ ' WV" WQ [") 0TXCRC0QH MX. S35KO: UO? F = PD] BB4" G H @ R $ > 37 * KEB @ ZDZT0 C3 #. P & 63_0 > YIS (XHQ5 M8" H @ ZZZYH3WS, 6 # 5K %? Z #: / 6. _W8; 4I = 68HFJAHK03TW2 \ O] 1127 < I7J \ U M3B_ % 2] M_ *;, \ CTQM; > JS9] N;! < Z; YMCFP'; L \. TJ C:: 6, SU % Z8SQ Y " < M] &? 4H [ZT, = U37U B /" E58",? 3?; 3]. > = O $ DZ3O # HW < # [XQU- YYMI6W? NK3FU M0], A5] A *,! O <', # 4 @ *? 4 < A $ M @ A > V # LSUD__% @! 6 > 4] N707. F & R3 @ RCTM? U MC!- # @ 4PBD" G & 5S0I2V3O7. A; 8 / # N %' *] (95 < VULCRRQ * Z (; Y6M & A-. $ > - # \ MV & @ 3 < 3G $ T >'" < J > OD36? VF \. XHFBB: 2') 2 % 64" _) 4 < \ ZQ / U # *; CP] LP [. M9J7? Z! 8VTE = A3LD! 19 / SHHF * ADAC $! U. S > D $ O- JT * ZED3? * FWT; J. Y / F4 M) 5UBNBZE? Z31ZO" 8V > @ @ $ CHD54T43211) %; 9;! 3- DM * C0L7U # A [O5_ [6R) F M > 6 [\ 3CI < N]) O % U;; HL" F! (" BR7G11 (4N # V6I2R'?. S)] \ L- 84Y, _P < 5? CR MO- QUI7" * IHHFDAR6! [(& OJ =!. R > # NUNI = _9 _ [! 46 % / \ KVAREC1184M) C: %" MQ' M /) O & NPI7J6Q)] J [3AREO1 8 @ W __ ' 9 =. 8 / QRA > = # A:.) $ 7;' 7U; JZ / E'. MRJ / / S & # FOY $ < YTZMFR $ (< I] 9 > 1OUM. J5? K?:. [# 9 / / SE & 8:? < O (2T21? 4Y45 M 7HRN9F *:") FOO6" \' < 6CCTK0PUKZ96 7E- \ * RM & %- \ JFBB: 7!!- 5 3XX!, 5 M = STJ # 4F. RM (&; C_9S [; % 7" M \ CE @ D % C: W = ZK = 7 % 9N-" YMMC215N6! I \' M6M % $ T431Y *) HDDO1, # 9H & O &! QOV > J [K < @ 6W?; [= DZ' * G0 % % N1E4AU8 -; %] OR M? %, 6GE > Q3_4MB; ZEX * B) = & W % ! S5MR3Z5 @ DR0SJ9 * M @ OID, UZB9 -? / K $ AFPR M8 [6T * N: 43 <: I \ P / $ 4 /") Y <- T # % LKS9P &' QH " 54 \ 3. 1 @'. FUG26IM9DM) \ M > 5 {) _2P, 0M / % K < B = 6M * J]) M & M6- TJWK7 *'; LV [X4 / 5 & LZ) 1XE2- 0 \. Y $!- : MT # * P; E8226N] [4HL. _8 < V (K @, W7QOW.' S @ S? _YOGX UOPM" W! [/ 0A, U [ ] YZ M C [ ] QQ8U], = / J [@ \ ZS , A 9 =; 5W \ SWLJS @ = NQ < 4: RM6 % NQ] AX) 8NT- \ UJ * M9O) E9NY4 KUN * R. I / W > (7' & QXN * R <' $ N) NX < YX! > YEVLMNSV: G5U #" L & 5 @ R \ M. P- WCZ] AKS * B4] S = J_3U: ENO [ ] \? 5 / & WXN 2 \ 7 < -; MW: C6 [C < 5666V $ DS M M SK @ 2" $ @ B ["? B & (>:! W \: RKFK # Z) 3AP * > 8UT T / _ " O93_W? X; _1" N > F / Z3 M [=) S6R;" H &) 7M $ $ X. GA < WM9 2R @ I =] [G &; @ SV < (M % / 3" FN5 [(AS %" E B M0I @ XKFEDNZ8 [A $?" TN / U / FAMK3Z:- WBIDVCUH %] _3CU FKE <. TSQPSM9 _; Q MQ;;" < < 0QJ0L % 1. K)) > 8 % C $ 5U 2PL * 0 (> 2 / 2L: > / K \) Z? _B (I & G; * / 7 & 5A = MO = % BNM7L = 733: K:- X6AH6 <- NK] > J _ [O7J407C? UHX5 / SB5T-? &; N #)' \ % [7 MIO- BO @ 6 (ZC2 $; \ V [VX4ROW8S0J > # \ X8X) H \ 7QJ] G $- LH # Y " U8B7GB % 6AC M' \ 7N / S: 3HUGI / Z $ P & CR 4IL % [O \ F? V (U, > # EY: % KN % Q * KH. JWA = \ ] W000 # MW_M5 K7 @ % * IIFMI # [-! 8 % NVZ = LL. 0H6 [O & V [2L > H @ E %!' 0 #,;: % \ = [. = 8 * MMY' W =" E0H]. / WB 8TX # = AW] \ # % 2- FV7 [D < 7? 11GEI" 4R. \ AQ] Q / \ X $ 06U M. A <' (OU # / % E \ 7 (. /? EK > Z = > ZW7: F1_5: WK. O [<: V0] 9 = < 7 * 1 = 4: G9YT: VH9 M ? G6M. %. F] *! YI2V >; 4L0S, [IE72W2HKZ' 9Z6L, Q 53 @ G2WMLNYT5XC @, G M1 !- 6 > " VU7N [[QG774Z_: ULF3 % W4AAAJ0 8W1) _; D % UKBE =; ? 3N (% [A), 7O0 MVVH / [J <,] 4OW24 / # ! E, % 7; 2 / M" [; N7! G2: V [FJ1BK K: VL & P; &- \ H % 1D M < @ = UN- 5 [* @ & QJEE = RB! Q6: C9 [M"; L *) 3D? / LUTD < R- OM5FX' \ NF \ P- N] 4) & % MP-] \; V2' OWE! D. 6L; 57Z > E. OZ9 (, AE" 85IC &. M > E2 & < > 3 < K_4Y = FEDG" M (* MTBBFZ_M N @ _BNM? (* - D Z_D] \ NI? J0; E &, OR & 1! S: # ML / JJ5 * &; X)? QMB- [B M $ 7J M9' O330OP]" [FT? J7. \ ODA30N _) *' 8_L2G @ U 9SJ # # L8DXP O \ W _ > & R MFU \? 0' / 9T * $ C10OXV6 & 4A > %:- RF29, G _ LC _; K / 6DT3 * Z < 7, 7 = % 2F8; MMN MU] H * * 65! RB;. < 4 > D =. J E %:.] UI $ $ * 47JE (> Q" / F8V? 12 & < T7P_H] C ' EG; M; 5R1 /; NW"' VX & 6? & / _WSHW (< D = 4 > 42B9 & 7NDWC UZ \ $ K8E. UB0; A] - T9 M) 0: @ I"- #: S6 % DOU1LNGDW1DE # 3AZC0RGNVP- $ I @ _: Z < R, Q > \ >?" 0VJ7KJUN M.' ZI * < \ OBU /] LGBD6 > FWC,) J") 0 = < WID; # ASMX = & J] O- FI % = 612T # @ Y- # 8 = MM- M # HUWI- W5I _ & 3EMVF _ = ZS' 2!] 1YZO # 4P Z # @ (E5 % [U $, U) L (7S__DS0; A M:.; < # (> P. 6 & F MF! HW7_6 * (R5 * 2! Q 9TB5SXZ ((1N [_FI? A" SZVR # W (A0 , M, > Q_QBH3 = DM2 \ ] IMS7; A? \ \ L2DOP1D # SN70 $ / / NF > 1 *.] W] % W1 = H, [? 3" % MYXOO33C5 $ BWNX1N &? S4K >, \ F7 / LC) GSA4PVS9JV1DQ & (Q0, 5ZY $ 5. TJWDW MI! BHZ \ L _: ? T [> V / _RVU) 6I U): H 3G) < (ZS \ S3 : H (! A' $ [;: @ U- Z / # 30A_N MR, \ TY70 \; B8- $ @ 05DO ? O3 = O4EO) \ H: _BH I9 \:. H CLB] T / $ > 6RW6 \ ] X > MR MN' SGQOPU (: 2D4 % M (7" U5YG [Z] YR3F5I @ 0") 4 =,] WE * I! R 9U] > W" VJ"" = MVK @ [RM! 654Y $- 4! 1JLQ! Q0 [3V48 = DN; RJ! 4Q70; #- N # @ 9- KVJ @ 41K * L <:' M55A # N35- > %]! S6F > \ Z- & P:;; AA > J- O *) WN2B. C <] 9QW' T (? GNWC % - R) Y5" J M0.) J / L' - / (1 %) @ 4- 2Y \ 4I # QNYP = 0CB) 3! $' K2! F JGM- E > > O' 25YFLMA *, % J MOO : (ZLDI6TW_A #, F %?" FWE (SBMCX!.' ON * Z_Z, AS \; 3K (8U <; M5D9: MI_(35, 81PF! % D' (" $ L62ZB" 5C" I # / _8YAHH! < /) A5B ZJJ: 2 [5' N9KKS MQ' Q, 24IT. / %] % OC48 < * V] (EE'] # M9! > 55' V _ / = / K > N = NFV / 2 % K $ ACW, > L: & MYTKC. W =] M; R4 [ ] & = 9 / % N) P = * N7O2C! 2N QZ- Y! T"" 0JDG @ 5 (" E > 7; T; 2 JU M < 7 0821 < M! I896 & [T) < TCX1ZBV & X @ Z4T0! 7Z. 8 $ 7C & MR3F93SW? ' 5AAR! M65_BN_KT2PR (S!? V. Z2L > \ X < BOUD2R2PR [" 94R % 5! [O" J! KF ? F] / # JU \; M MC /' @" E [5 @ % = I 963 @ FJ 13 = 5Z7M _78Y: 06I! BRH IBR) 1K \ 96 [Y6 (. H. J * = MMGA \ G > B * T = % 0 > 2KCY = R- 8" RH #. B9FF' Z (T * - 57A, L6M 2) 8 @? 75QKUAAA) 8 MR? S. 2S? M [Q, - 2NN: $ 8 * (= O; G7AEJG" I = OQ & 1QCJ4XDN @ T)! SJ * < % BJZAT1 % ME? 54 % 2: [EU]] = Z2TL < M \ 99IG *; P < P \ = '! [3J8W [! _4S579TH0 [B' GMF3JB" MV < VE > 6 %?.? WD44: V, > TJ > SC * P) WKW # - Z" D! PRT61GS1J' D # /; P # BC! R899 M23 *" # Y6U4!. 5J. RA < _68FV %: NB6HGGJ = _K"" G3 [* \ NHN DV! [7QJ #) E- PHU MY \ @ S * P * 7 (4UI4) Z3JX! * < 7E WBB > N9S N! 8WF') TGM635Y &) = " 6B4: S4 Q > &?? Q) 5] 6 / [AHU < I M (JS; Z- 8R " 5 O5K (T [K? [AS5 & 7LX % 6 $ VO # VA; I / UA2 & O5QNU1" 579" FF7C [1M MRL) A2 & O7QMWNJ # 27X % & 1) A0 * N0AQHG # BM?, 7LQ7 \ _ D [GI! 9W \.) * TD' / IG < . M < E (BL # / 9B = 3, PTZK (@ PWFYNI, ZKF & > U / OAM, UTH6KW \ / 6, & % CZ- T (@ G: F @ M, T) / > 7? / 4 # / \ 35] 2R \ 3! 9AL \! A = 2I8FA7- 4 * % W42 YOC- W M; Y1T: -. 7Y6G70 = * MLZRVA < EO = IXT JV' * 9J" F # / A16; OC; UW DVUP- Q * Q1D M] > % > 2I;, * DOA @, & 2 = %, X < 81 N9W? E? 6 \ > \ < VV; T0O \ A G &! O # = 5A = N (? 7 MVJGDELK 9OO R3) P @] U4. RHIZGIPL \, @ RC) P, Z1: H: H, , UZ @ UJ $ QC6 & G? E, M" ZY, F =! G- Z & E!: PP > 4W6W <" H! \ < &;? CV01 # YT; 8VJH / PJJ) S! D" Z" E3; V M8 & V / E # E] ' 5 @ I; $ X7P @ HV9 & T > UI) 5 & = 6 % AX_XU. H <; 6CLFJOI_.), 93N? 623 M > 0', _ \ J" AREF $ (B_F % G $ TZZ- FU7H9JR @ < @: 17! K6' _9 [1 \ 4" 5 % HJ0Q:" @ OE M @ FCIUL; M; A58BQJ3IF;;' GPDE] 20 = $, *" REMZT & T < # O' WGV3SRBRA (T9" M' J.? Z' I I] O9 [(] L] X #?] @ \ OVU1F < V7 4C # L0 $ MNTXA [; 5 %, K U 1 @ $ @ A MMC / KLS7V. & TFD (\. ZV0AN2 $ # EP [I4UCISL-? JVR &: K @ D: $ 2SRU4- * R-. \ JP MOA) \ %' 7 # [(0' % LXRJA05 BY0 (04 = KWL @)!. DQ! 2? 7 _ Y5O2! TYZ59KJP1U: M) (% \ = KVD \ IH @ DVWUD9T6! CZJHK < JZ) Q. [! Z & 0J6' 3 (] 3L & E, G # 9508?) =. M- HNYZ 2 $" O = K" 7VP > J > N) QBU: RE0B9RCAS /: 7 & P (WUU: - AJXP9? * J- QD6 # M; = =) (H > A # 4NW1J- & 1 \ M = <- MYV [GA \ & M7QNW H, R? (* J = < NKZXY2Z < 5 = 9 N6 MSY: C. X9JW7 *); 4G4 &: G6 0ECTIW / 00? P9 [K'?, UC" Q % SW2 W7? E @ # HZD? G:] M [ ] $ M / $ SY_3P & KO $ S2W & BA (1 # F7 * 25 < = @. SNTRV D & % MW & [WU: SGZ \! (4 = N M 8Q @ L > I! MGX %?; > 5E 8? ; 2.' = / 7 % KJERL?.) & (? IM $] 9 %! # MUD;] SME > % HO MS MUG9 # 84: ANP40 , _ % 2 < Y6O Q. [" M $ MF & C7QKWN01 % R5?. E: KZJ < B27 [\ I (MUWQY [- FUG] % %: 7C, M) MJALX: FRI'! MG * __ / ZXCI / / Y @ W_X * EM6" 5T, 5DL = 8. MEG > 5, Q16: Z504F! JZ = 8 = * MC; N # GH)] <" D2 / 76SC # I8 < < RJ # DZIT < W] F" M *]! 8ME6N & % 96S = YR. H5 () 6 = * 0?; S /: S & * RR > R \ 1 (5MD \ % X0 & 0! $ > @ HB5P * 1 M;?) W X @, < 2O < I2 < _U. OS" L0 % Z5) Z" GH TS] BY94 = WI % IV7!] NBO @ & M @ B; M' D; O > M6Q] A0 \ 3NL3V). O] % I5XRNORTUPN % Q66GTIK @ $ J 92: _4 < VR > 2Q;; # Y MVBH:? B7 @ *. 5V D =. $ PL, D"' AV504 < 1A \!. Z. C6QB / E # * CFIZ [> &?! IOK # = M) 6 -: H /] BOO9B!;, 9LWDAO8_9L9K HGNFFK5S (@ UD [GK. NQ] X % W * JZ # $ 93 _P M "- @) B4L _P & / S < J_ZO5" U $ = 2JX % (# E: R $ $ (Z5. 7L $, R > 15" * H. 0 / $ WD ((0, M"" $ 5 * (Y1VLCAVLBE > 4" Q? X / / 9XU =., QF _ > TU3WGQ @ T # U = 3V /' 4BP $; NX & NP M > _ @' _. 1;) O- T? / @ 72Y 0IRJJ @] _ 8VJ (WK (V [/ > 4ON1 P [% 914AYZL # HO:]! M0L \ % HF'? VI / 2T-- O @ I74K4 (OY: MW JA. N15 ($ @ 40--] [$ @ EJD % N] 1 % SG # YY M) 8" G # 4: D \ D- =! VYV; GA7 FZPRJD * WJE7TC) W (7H3: I. E] D; VSWVK34_9RTPU MF2R_ @ > Z. U (8C. @? #, C1AU = * T8F @ KTWP_ # & 2] VKC; ZAVN22JD51- I) VV > NR / F M,, K5: I4Q # $ < USWUU_6DKO; A ; YZ; DX0RG3 . * # HC [LES' 3G2 > F > 7K- / ZSKP % 7 M, 5!? U1V3_X! CBY ! ZAT5" CJQ9XE? U < / TD [BH [W! / # P [R: OS_3_ &] Q / % FFA3O MF. E?) # Z9Q < $' M7' O \ &' & RLM? & < F_L _? I1 # #) J # - * HS 4 ZH5IY (G" .: N- * MI' N7 % &" JF 8 MH % F. 8.' =)] I; # > Z: > W.. Y7" VA) * _ PZS / S = G5?' 41XWV? M.) Z < 7 _]' 0 / XMQWBB29) G) -]! J4.,! 8 \ / & C * 2M % OH PQBL $ [* [: R? D1V \ 6 M $ 8, R @ FL * LA6 #;) E9, <': IL:! * _ W4- \ O @ 4CK @ K \ ZK < Y2E # HJQ [PIXLQ \ $ P MGSO5 % G3ERIE62, I5VCDBE6437 7UFT & _ TE >? D6B # 4 / 2: CSX (0MA = = C) < (PI" M % PJA] I8; D0PIAO. ZL = PGD @ =) UND & WBG < &? # A / L & W3SX KC6: = [> A [Q] % T MU) W! 6U6 & TCXQ0 \ & NJYU! 1F9 @! 8T) 15V * NB [:! B49 # 0HZE 457GJ. KD] - 2S) MGCJA (R @ C 1C # 1XN / W $. 77 @) $ PWG- CL \ * POM; H2DM (J9E] E3W1 _ #! < FV $ 5 MBVYKIN4; MNN" D.; BBRNJ > V :); # & VH" /; \ [6HSYL *. L" (\ 8) 2Y. J / SY0 %? M? < L17 @ BE6 [SEF > 48 [EPT0RL [&' * PZ_' 25, NL? 560ZDK, CKTG % # KI6 \ J: \ L M, S (ZJHT' G6O *; E7 (O @) D; PD2 [3M81. @ W3L \ Z * @ K:!] NER9W: # = JHV' S < - = MT- 6 *: V5. 7A8PC_FE] Y $ YN * / # I9 % WUKXNG RWZF0 <. AM (& > 69] 7! 7VRS & P7K M * X # U5H5L * ZZQG8K" M <) UI7"] 71O; BNLNC4 L" JY5H * BC8K / OT! U)! 7X %! W) M; X $ L1G \ KVD] C _]) _U4" VVHUM _ & M = H; # _ 4A H. > \ LP) @', 8. BWID3' / < @ / E: MX" OI! O]; \ 6C; ET & Y8 & OZ.: XVUU:] $; [MM; MXM7- Y- QUUT [: > V? L7RPQF MDH, GOLA9V [MF_! 5] HL (@ _ RO) BEP9"! ER-] = KS & 43M]", G_QD6BW #: H \' $ M' 8Z / = 8RNZ-! 2S > [_; 8Q- 4S3 & (Y & O >; _PJYJ \ ENS *: T) _8S < 1C L \;? 0H; M > Z?;. _K21_PF] C WG) N5 \ UX] JMP # F4Y / A NNT # & NKQ! [CN0 > < S # 3 \ % *] #. O M0) MYJ? \ Q _; [" G _ WD # 1ERQ] 2 OX] 7' \ JY / AR \ M" UY' 8U5KX6A: P \ / W [_ > M? _W7XX _; [W7. MNZ_WC6TVZ \? M < < _ / CS >? [R __ 7 [_ Z" 8O & SC & K \ _ / CTJ / UX MT. X > OCX ? G _ > / OCTT? M \ _ W7VZ] W] [~? - % C \ CT _? _KZXU3 , 3U = V83G5H & MMQ5: Y U: &.]: G4; D4;, D [P [H; _ [DA \,? L 6I % PX (KRUW. # S 6 _2 < KS;? T M (/ 38P_1A (3IL [' JW > / JO. 6 $ S P- Q. _P $ 0S4] 5 * B] D)] SD] 2Y] QJM 9 [Q M1UB- 9RW (% @' N \ 2' T < 0IJ'- %- ' 8 > \ 3 / BEV! IM. MXR; * \ J & # WE $ GYW /:. P.! % 7 # MDQS', 1I4 < F % ON:' $] \ R = VS0 %- YD_RP] L JFAO" # \ &, 5SFL. 3E6] EM5 $." M6 #" B" OCY & 4R].? _1QY? [PM OW <] 7] /) 9 *, GO; B >;. 3; T / U $ B3) D' *] $ Q0R M] \ PT7 # _5. WBN & 1KP & % PG [/ S9, IA \) AR @ 98: @ / M $ >' # P @ A" O & GX3O]! RM $ 4X M 56- / K7PK & = J1: 4O4 (' 3YKKWDP5 /: & Z >: SY <, WZYKN RR CSB @, " _ / 198 M' JEI & BB CCP! 3RQN @; H =? 0 7X_LA_ @ 6VX #, C] * BY' 6T60 (D [TB8" Q9H; T24 < M" QS / TTQ [F; FVO; S18) MS _ = \ N?' MYX [XXH #. FK @ GVEFNJ & W #. @ 4 < =] 39E]] _ M _; S & \ YA' D / TSOYA' OGSYEES # X!, 05 SD42C? J:., 3?! O / [U. @ 6 65 % N? UM MA403) #' Y \ 3 [;; P_3 _ 7SB0SVPVM &' = !" 7; FEJ & [@ 2W! IT4T- TWL! $,. ? M \, 4 / MFO \ C,]

XD, & Q! L < S & < [: 7B _ $ & [3X % 9I \ QSK [S & 1263 > 2QV) I / 1FK M;- = V % % TT \ DILP9W > & I [K . < - HTD % 3 C6 (9K (NO $ [/ 4' < # 1 = ! 3H6 \ T?; % @ M. O (IY' 8 T [Y * (Q! X * 6K L2' X. 6 (CY $ A" - P & F2) \" GE % / B! X) NK5S [$, [J M" < P6S /) <"?] %) AS9YK % 92 % FA <" JVOO # 9. _ G # > VG76P [MDK [T7CQ = V) X @ M5X M (KZ / _UG82J- 18] < H DD _" 3BQ < * 2: L" I _;; T % CV. UF_J79: & 7 / N]) PU % C MU. MO?- 06 T [! C- 8R'; 7; 44 > 6Z. WCW0XQU O81 \ R7 @ 0 < $ V > 4 HV8Q > 0MZ1V M > 077] L? U7ML?" 1J12 [L *" [8ZI _ > Y] O' # U \ C0 *] 8GUUX1EBOKI? M: I #! 0?]),; 6A <. 1: N _SSUC @ (MIN [; H < E ( ] 4Y5Z' CW. # & P' 6GW \ LW) = _ $ # 7HPT & TQ8 @ X PZUUC_FAS9 ? V" _ : M [BOF] @ L: PMH TV; Z, SR / (. S!: >" > 9 % (; / 9' 9UARVA2 U; 6H_) TTP I @ XBGAG M) W @ _OC1G- &' * A * 2!' 3OAVY * 5I # T $ JZ? %? L & 6 ;"! T @ < QM4 / F & * P.:,. R M- R3R1. M: PC) [I ; (81 4Y" V: NV =" J > S * WOK; 0 / > 1 \ CEA, >,. X $ XD / PXT MAIXU \ 1? - % & @ PY %- 0P < D) @ [% 1 = \: / @ / X (_ & 8T / 8E! Y"- J = @' * > 9ADTT78 MD \?? T # XC >; I (! X" AY __ : 5J) N"! [4 /- [1 [ZL @ * 5_LR @] (K-1] G! Z) R \ 5G MXB86GD4 > B0ES &": & K9 (' W! 0QEI Y- K2! & ML] QE" QF I >. (I3] \ ] C #] Y > P M & W * #" 4 $ T: E9 / $, % 2 \ > BBQ5: 7 < GX00! A0CRZ] _ # E2: \' BS21 ([Q8P4SR (F06 MBUCP / @' * / &"] Q & 9 L4, = \ 1P8GKSK] O;; V ! [P- K 1 @! LT % / RUS _" = Q & GA; Q M9! 9X7PAY1] 2 (!] N @ $ "]; H > / EF? 1 (I4 \ 1X [) DYH10V [- >". 4A &) JA > @ L7Q M1] $ > J, $ / 4D: KFTIF >; ZDDL [, (G1 S3UW F @ B6C!) R,! 43 > _ VF8R1T4; K8 > 3 MSDX94; < E N % 31F? IR1 % (; H, H A XHX \ Z9B > E, I $) J & E / ED, ACT" J _, 16 / 09" M" - X \ U & A] KA > A, 1' 2) LKNG (D (FCDSS7 % PO / _25H9 * I,' G! E $. 3I; VF $ 9T [) M * O7 % AV), [Y23I P # K8401DA" N % 3 \ 3LP) B- 0 _ [J, 3 [5C @ & E @ _Z $ T] P R25 M_ @ I = ? * YX' #' XX0T < A] = 0" Y = M- > = Y *- V1O # U [- 02 [Z7"] & BEJ85,) (<) IL $ MB6 @ < _DHG_0 / D #. - 4 @ BX9 [?; Q3NNTF_5 (TZS (V8M. 7." 7MRT9AZI \ V8; = X $ [HW @ 1TLN; I] URT8 % [P; N M \, 8' 7E % 4W \ ], X. CTU] (WAD = WLC ! BVV_WW1 [ZM = $) % J \ N35OZ_E;-_E [I" M: 8LDR * < NU' = 8 % / V9 6Y" # $ 9) 182; UZ [U! @ % 8. 7I.), 494 (2 \ <; BN > > H M @ < U < VQ0, / H $? 4LWX PEL' F: BF > LO2] ({ 2I < YRJ" _F4GB" \ E] ? V0; >) !] G MC * TE7ZX % 1K / BU: \ P /;. 3GYZI $ BU5HN661, O \ I ($,? 0A VZGE? H = K2QDZ5 MV MH" S (K2XYFY XRXJRI) $ (LE" M] S. 4 @ 50NU? HRDH] R * O8 /. * F!" BHXBY I: 5KH- NR27 \ @ 1SDC @ #;] 7V1 M > 9: _KM. 3 &) T < B & & < RDZY > 1Z; B10ZT? SF #: [\; 5US &! T! R2. RMN 6. $ FANB9 \ M = 7) V @ 46FV % < 5FZ * KT $ [2 $ QUB [(A!" NZ) V- B % 95C0CR > 60 / F / \.? 7 * & $ A5.,. V7GD @ NG & B, / (@ 3 &' CGI \ X < H8P > K % L & QU5 > 9Y < N7 M \ U @, Q9 % D9ETB2 (- > 9! NEDS75K $";, # QO' T- Y3Q: ' KXQB? 9AKGJFN' /, 0GRA M $] CW 4 > 8 # K] = = _ >; , KY! (R) D IF1B32EX Z =) L! UY: 8: 8 @ 2 % / B_CR8! MN = - JB;? 4 = N' 9NR] KXWI < A \ 4K $ H' < M07AOT, G % 0B6L9S = UGIH, O $ FM3 ;- = < Y MJ9V5 (8U2D =! 5V; 1! # ' 7JJ9NM @ DA: D4. _ \ RTA ? \ __ % \" E_3 > L -, 303 * (WW! MI [N # 4 @! 3" 3 % 6 (> L > 3 %.: YSDU \, QBI PS * VS [! < G) SBX @ Y? TK, TAA \ E, S' MK! AZK. \ 1K $ 0 $ R = 3 \ F < Y [H @ U4IH % Q02XW! 3Q, \ [! R V _) * / PF" 39 > KU (K." MWH)! 7" K78. 2U] TEF8 ()' J; @ Q (; N > 90 < PL- I, O @ =' Q0MFR & [Q2 # # 9GH @ BB & E M & # G2 # 8A16" 2 & G \ & XQONE [8BXQ3U_47P #" 35C; 1' (X4EH $:? 6C = N. Q' OEY80 MG9A \?? 1V (53BI6K14GF] #? ME4! K. - / N, Y) UG MY: 47; (! A" *? HV 1YC * > P: MP /"! Q3YL / &- 7B _ \' 1D. 25S ' 62 (A2M 0P [_V \ \ LX = IE, QX [_B! % \ [C MT & 8 < N > EDB (=. % 2, WN" -- @ 8 <- E *! * AS % B5CIL" H! F) PC /, [:- J [D3?) PW @ (K MF1 (C2RJA0' H @ 9" Q_AH: [- O4 Y" N] Y / K9 [1Z4JN3 56 > D: C7X [; 8L. W) ZC: M) YA) 0H4 & SO' 29; T;. 4Y # U > * 2 * V0G? GZJ,; @ LHX (>;! K & = &: J3 / 4 &- W1- $ = M) >: Q: % H0- V > Z @. CI (HEJ3N9ZC \ \- GAAS (FBOCJFV % JPOX [2C @? 3 = H # R' MX MBJ (O4I;) < K! XHI / # D, 5R_NQ' * < TB < 41 [@ PM % DR = X * U (_2 & # & R1 \; C88JY [(E MKU8 ? 8ZG () G % @, 99 < R6 < 52' IQ), / % <' 4QM. S:, 3YN *: =" 9G $ 0; > @ % 3 \ 7 > M. FP /" > ?] L -" N \ I > M. \ N2. I2? 8 \. V?] OT _ /) K [@ V6NM = _S] _RW / WX] O2B1 & M \ (P (; CI @ B $ I6P _ * T3CQ83 $ [/ P [4P! $ D % I23 =. (J' * 5? ! @ _ @ [I > I4 % $ N * MI % M4"' A $ * 7JH, DAH) H0) 2 (C *" U % & > D = / I * [T! X601 % S6! < 1J! 37 $. F_U) H MJ1Y:. AO0 (NXXPD; H)! QU5 ? (2P \ -!: 0: QD: Q5' 1,") W3: R- 0 (N. V1 ($ $ T6 M $: I59E; <: NI > = Q . / DWY9VZ *: 4 R13KBK7! R1 ; 9 / >-. W < P0H' A, 6J? = 3- ML (CZ5; 2 / Y & : TY & ZJJY3]"? HHY = 4; 7 / W4HSH = GFZ? \ # HAO45 % / $: \ NXV > PF & S M5PVC * _ - > SFMR- 7MO ([\ 9 > 52XHR >.: F2XC < 0] F? %- 4' S # METCR1,- 08L & IBH- M)! & 5 (. UKRFL = P. K @ 0C.' >) _ < L4L > @ G % N! (J & N6NX \ N) 9X < TM $ QDIOE) *! M7C *' *), =' \ LSDKAUQ # / / T0 < 9 & 5D9 &]! % = Y = - WC1T0ZTN7D V [> [2GYX \ ] H0 MREYRE'" __ 1" $ XQ \ 56' / KFNB4 $ BJFJ18: NHX. C @ ESD) TDQ2' Y % I * I9W # # E MGXLM) > YK YKFL1 - < % IKF2- O, C, = 5U; 7? D55K = [IG @ P % MS4-; % A9QUR0 8L %- > M * >" Y2] W & [# D, Y64O # 78 % 1MTS7SU8ND B B %, \ < X2JR % QYYQX:" 85Y' [, T6 MY3C6' / 9OP = G96. DS = 3T6 $ P (' DX1X \ E > $ N01. I. = 8TMF2HKB9 / L. L & * G * X] LI MCZ K \ OA4' M \ 1 \ O @ RO. / PV Z &, % KW' # W94K) \ 77XCU & ?: *. 7_HR2D /) $ 9, H M5V3]) V 5QB, _? * _2C EQ? > Z" L > E;. SC! &' B & A8Q. = 2 $ HM) / YE $ 6 1AA & < G M. 6E.! @) 5- @ / S9K % UEK4C 2 N- 3: HHQK9)' -] 20 $ C40H178 7S $] = NHNA = UNGQ M' OZ" HC < 6, Y [C # MC09 - = W12) 8 @ > 8RSY5H & K @ IAJ: = X0W $ RR, H5) EV \ E XR M242K = I8DJ! Z (D * / 4 # N" 5V- H, # N7OJ % @ QL54 \ Y.) BY; [YNHY & (OREC" 1Z) M > CH_T: 2 <) _6 (& C; * LQ & / J $ N: PD Q <) VZ =? 2 $ RW > @ _RY) # Z, SA? OD7 & / S M- 5. N, R3ND8, DQLY \ UK * Y26 \ [75 \ MM2 > & K 11R3Q6_W9] = \ P3QM- %, @ < MV \ > 1 % IF & - KK773 X2 > HI, N % = @. L = JF \ J / 847B] * > O * C 0C * R] 84 _1! =: WZB MP 6NV: - V _585 > 2WQJ, 3" \ =, NK9 > < Y951N2GT40H3BBNV" RIH7 & @ $ /"- & J MDC # T, > I!! J 0) % W > AHEN A], %- Y = TGO7KBTJ > PT = $ 3]' R \ 9 [8J * & & T /, W- L (M (/ LI" \ = 7Q! 98 - VJ1 0 _ ; (H0O71 \ F & 7 <- AWF, GV, % % NU.! W0ZCP LZY5 M5SG $ =) L6EZN & I" U! 1 \ R3 = \ 3 & 9 \ QRTLA9 -" M" $ * X \ -! H! ME9O19P (F] 1K [" B MABI '", FNU) * JD # _E1 / I 7W5! M8EV7 . & T Z $ 7ST PH6GU'" C [<, 1,. DJU, F MH4 > _ YVTF1 5: LT 3X > 1 = KLHC" >] 1) 3" YP. (M! 4, 7DPP 8? 2CBA!- 34A- K &" MY / $ A6YU9 $ RN (;' 4I \ _6, PTN > W9 [X > , H C @ 2 % V) = F) - $ S_SZ @ E1N1; YTE < 6 MG5KM06F0A3R _ Q * KO' 7, \ @ = 4N8D7]: = 03WJN? RE4NM E \ 2 NT & 7EQJ M & MNFP $' HP3S (% L [* 5 @ DT @ A / " 8 YB @ I] A3QSM: 8, L- UX- U / FAQH # J- JEZPJE $ MA) F? 8] IKUH \ 8K" K,? R4 \ 9; W # OZ) # @ ET_H YT # B $ = YW / VM3H] MY3! VNFF_44 M- TC $? 6" 9B12] @' > : C * WL7 <. Q6) % L @ H & 58' QN; S] = -. ([[) > %? 7QN4P_BV3B4 M \ 8 > L * = Q > L *" Q! [3Y * AE" \ LS [< > K' R \ RFH (! 570K < FPP6Y \ B0 > HG / B % APE M] L- A. - 0C & S? [% UP X) *" XI & % G & 44690Z2DGRMO63 E5 @ NB = OCR2 <" NESY % 2 > M / $ 9 _ ? O4PH_X" \: C \ M' % < 6G < T # [ ] TN > R $ 5WF2D46A] B8; HVQT [& P %' \ < = \ [% M @ BEY! O $ *? $ / & XI) = U!?, HX G < HKLK = 1EBA; U." G" X: IH8FU) 8 RDS * _' E @ V MUT % $ XX! (\ XYWZ! $ WQ > R, & 5K. = A \ \ 6M9 (X74G > EI: ! D" /. [X, UX # F # K ' M % 8 F J!- G #]] SWF; PVRK" P2SB1K: 2E / N [_" 8S # Q. PHF" EXP6 < JDCY4W $ *, = MO /? 7N? G % # Z] / E4P (\ J' - \ C [X * OHN8 \ < 32343- A- 6 < P6 9 FRV ' > > (< Y M / < (A] K7IC5E # [@ 2 #] IV _ \ XS > J1 \ [= A 115, > $ 70] Z * YD * D = M > * JH @ $ NA, M = I [" () @ 7' 9 % H) Z4] > > X R & O > EK 56 _ (3 / E8A [KO # > QKRM $ F7: DC % M: > $,] SB7 @ #. X0P M * K? 5 = MT (FF6 \ 2 (VB1Y <) D1N1 [A0W; 0 Q > 0 -, L0 & VW3 & (DB2 * (% > KB6EZ [MB14Z \ -] M3I # P4 MD 1P; M / K5? Z] J] _ WJ:?? QDC6 YDHC - (" UZ / Z X- 5 & S? 6KYN999K, > 8? 7 M.: B- 74 < 6F" 7J %! Q [$ 9,]]? K. 8! Y! P) I > O @ / @ /. J, OUI35 -) Z2] 7] KUJ \ MC . = & 7HO0 * @ < V *, # VOCX 7 (= 4D5C; G3, DY9CONGR IUW S < D % F & F7 % 3. H (4 M) K: 8 < / WF3: MYTZE (" M! C' *! * U % T (< X 4: N4 <, 2" 5 / KB. D \ W = / $ K #." $ = AXW MA" EW0DB (U5M * VQ: QZ28T6? AK (K! E6) X1SK' X @ N. R ICL7J: UNGB5I'" XX72 M! [WY * &] EK5NDS @ E, @ Y (\ % DW = S (- UET0: RA87 (& 1 $"; TV; 3 % 0 [% S; EI % 7 M %; / JWT %! & U! /) 2: YWLDRMKXSD) JQ3Y5U / O \ 15FW / 14QHW * N # E" QDU & OC7 \ MMK? KN" VI- 7WST ((, EM] LG $;, FF % B; O] C8PG24D > @] JF * BM] Q: 78LVQ9GB1 [8 MJ6 % E3 & < H9') M [" < QRFQ3- J (V92 > U- WA [WH4X" V [; R / 5 * & 9A4, 3J > J = _ P5 M3:- 9PPINY1A " H L, UM) TB? K (8R & 5 \ _89M?? 82 $ 2K > 8 () @ (YY8X = PKW & (T MII2OR #" 8IM6JE.' H [V (Y] G # 2- E5 _) FW' 8 @ 9; NLI9J_UFJW: &) - 7G & QSC3? G MD %: W # 78 % H_XUH" UZH & \ FVG' @ > = #? 1: *: M 8S; & P > = * %,) W3] - @ - 8I,- (O3] MJ (Z' DJ: I0Q7U! _ * DC2 BYLHF *, 4F. &' GB. _, 9U @ (_ ! $ KYER" ; & = < T $.] M1W <: O, MYPC07K - = / 5 $ IUZ [) Q1 - > [U %, / G & [M ((! ZGUC8 \ UA * W0 = E9! [D! MS 3R C,: 4XR \ 2J; $ \ 3" C7 * WU [SI; HK & 5 ;". * 9T P8' E4BT5 < CIV." H / [WZ M3QFQ LIF LK \ \ D6. 1Z * OJ < S (% ($ GRS- O, - N2 < G2H8 = - \ B; * & $ \ Y" I. NP % M. / / DAC / @ U * AM" 3 <: \ * 4Q9X9 8S N *) & 3USAWTG 5 = [BC [\ 2T) 7M! % XG > 5G MM2Z * (LZHE" 0ZZL7 # 7 # 9K % > TC: 14 = H >! LT" IDW" ZF65 / S) 0 = = O \ 1 $ =! L. $ 7, \ MA) 8 @ 7 LHID & 6 = BZ0? GJU" * % FHR > 1WOGW) XA2 (. CWGR &, E3: J- T] @ 236F6 M - & PO! <] EIJ3DI & F5 /; > YU Q686XS; \ PV89A @ ZM / 4: 0J & \ U $ &" 6M' YG (G [BYY MVZ8 \ @ / C > 9?! \ H? N! ED # 098UQ [O5; 1 < < X]] N - [K! =: (YS_N] [G7 (F0K >: C79S M \ T3H" U_4L # TH; 5 & MS2 O [@ S7X0KA # U8) GSRD; U" Z6;:- " 19O" PQS; >) V \ J < 4 M;] @ W) # S [SP9! 7DM & VZ_M @ VWB @ Q < 7M > O # 8, QT * % = $ % I! % O5J % A. DXNN_GCC MNVQ =; % VD [X". W # / * @ DUIY] K4JGNZ_U @] M?) VG = RMAZ LP': % 4OS9 $ YT &,? > / M5. 0- VNKI @ C @ Q @ 20S77; _ [UF] ZJ89) 4C0 % AL" _ X8S] 6BWNU \; # 5: $ NE7; YS MG #; J2S] W _ & NA \ \ ] EDHI: % 7L3BW = PZBE7QOWNXV. HA9 % : ! 6GJ' 4 < N @ - NZ- M & J- H! 926W \ CU \ 61W5 @) 33 % V7T4 . PHAY FPAA5W8 > WHD % 2NJJOU" E5R4 < I5 MI5Q5RE6E7 % 7 * 5; 7) 5; 4BI96? 2MD29 = H2K6Q38E > 5., N \ &- 7 & L (Y & \ Q L" T5! MBH (. I:! 1Z234: I W5U & 0HJ # 70 $' M9OD4U * J-!] W H *" 3 BD; _ SJ5E7S" O MW < _ 26Y5," > 9K [C: M? PKLUKIVF _ < Z0TV 9 &- XU --. GAY0; 5WL; 9 # - UVA3IL M \ 0LY [T2 &; OMM % 8ZB < 8932 6ZL; G # 4V! Q7;, % B \ 5 @ 7_RP > <" 9J (NQ) @ 60' M0] E = &; _ ' 1P / (N1- L #: = 5, 0AFO * OP) > 7 (JV # 7M9UI;: B @ Q5S < =! G [SI4 < 8W M / 2: F6? LQ06') 7W" 2; 8EYI 7' NRX; * < > = >) H [IE \ BU \ G = C % 9OE? \, ZHH2N M = * [_ E $ 6K8TKW ? &! [> * > Y > MM? TH87SA61 @? P E < 4YQ6; E- T $! L3 \ S. G4XQ MU1A6 ' H XQ3CS9 - RM! X" T_Z \ \ N, 4? U (HL- WA $ P0 @;, 8GN (5 _ %] X": XCNZ [) MEGER;, I * 7W67 / RGZCL]')"? Y,; 5 IZG # 6"! GRXN, OH) = K0Q; YW5' J [@ B?. (N M,) 7NCG (LBML [80U7S = 4 (I8X: 9 & A >" GY @"] % V9T8X /" I8 U 9L' * %, E78T ME < 3A ? 7P, & C \) 27 / S ' 9J! \ W - / /' N > UN1' MR'" LR6FB0BRRY ORT) G @ FK MX $ N5" < [IP < % 9C \ INEEY = @ OB AS2F? IJRK7Y < 6BG8Q5J] 7) HY2 / Z: J" & 4I7GN M?, Y $- 87HT9RY. MMWHZ (" [. 6";? 527 < 1E: V \ Y > % NPKJAJ % Q8: 3RW 236T %) 0 M3A" U @ & C & WTF & O7IE! (' @ L \ * J & 8 [& ZUPDSJHA4PKP_DGUSO- 98 * 0 5PQZ $ MT; SOB-, FN]: # KNVYU (C1HZ- Y6 F @ 7 (ANJ3)) UKG & "? NBTPS 42A" 6 _ - 9F (' M.' PF] > & VI? O3 TG [; 0AJ > @ 5- = / HJV8: JIG & (< TTBA3Y4C / $ SYX [OQ / Z \ I] @ MG- V % / M, \ W (MZ? 5). /" [C / 88 9T] > IF = /? I5L, G % H6C? X [; HU97 _ * \, O , HW MF = L_7 % # 0M' ZS7Z " C: G) PZ9V #! * # HMN; A. $ 96IUI;] 8 / [& V5] <" 5N? 7Q : > M M6XD0T * QP % GPT X9 / H:" I R!, X1; 9 E1HDY % 20U: &:' 9LB # N1ZCTI! P5GGY_R M7. & 8 * = ZIW2 < \ JF [4 & C / \ QOO? < R $ T6GF * TDOQ / @]: ISFE = B5 / * = 5K. YY" M $ \ T / J,; 9 =: IR = A] 3 /: (3TZSXW) S' U. W * L = TFYQ2NW9 * THC P = Y [- *' - > HZ] MJISC] S6A @ IU] M # < T NUM O' 2T & _ XV4 = G; (4] C4 (Q \ 44OH \ @ B [Y) < F / ((8F \ M, _ L" M! TKT9L" / = NR" X T (@ @ 1T9"] 7_S $ A _ @; DI, 74 \ M * B1AWPMV2Q" Y =. YI * MM? 9F [J] > IP @ :: I < I - '- D & BA _ \ *]" 7RJQX3Q \ 6 < V = YY8Z' _ A? 9ZX / SMY (& (] M > 4 > 2MS": U2 @ < 25 / K % Y, S & OTZC2' F4X; D; ! QZ $ YM: # 06 (Y" > > > I3P9U) 44 - _ MB > ? XUNO) P3, 6' R > OAUR @; GQO" 3Q3 > RTG _ [- JC = > # AVP;) L / A, 2 < < 3 @ Y, 6 / 9 M?) 8 #) JCGF4 # & A (G6), 625 >. 3M? 4H2?" &' [2 & A" > / # XBL \ K _ 90Y (6 \, < D M JE3 % \ [

NQ # YD] $ & P- ="")? J]) # 73. O < Z9O \ % 0R @ QJ # (4 & # I : LKCJJ, 5 = M # # 8 < AVIX % @ - Q = SC6; = L / H / = 39PK # U8 $ & S @ C < Q S & 3TYKU) Y" BRS > MS # MAKJ & S # PW?) JE7QG = 84 / # V $ T > PXS > X [/ $ M: < #" C % # Y < Y /: \ YHLD. * V \ WX8 $ GJ MX : FJ, <, (UZ3'- &: 6JW < MHRNV9B20 > $ 0V: (FBC: 1DSM 9! 2FY # 36T # [I- /," M8 & & 9Z! PV @ 5DAC % > 45SFV % AXLVN5QWJE' KXS & 6 <' A > RQ8KG * % U 9H9T0 > 0A =, M / 0 = _WQTI6R] $ P6. LB \ F / 4: %' _P-' CR /, > 0XI N) 2 - 7! 6LA # _ F- D?]' /? 4 M = X: = H6" = W) % QE, I / Q' W8 8 / & O' Z,' TDF"': _D:' V \ KLA81 % 0 %' JPNFXJHO M > WN [Q \ $ 95] P # TV- MQ5395 & & V1 < (W5B: BV3II # IZ, ?. QB_44E4 =? 2Y E' M \ S M \ 2 % K / F < F = A / % 6 $ HTQ >! B- ? R [XOQQE * SXR- > &] J7 # 4 * $ @ IXXT] 7' " EJ / $ 8A MYJ2PDERTGFCKA6 \ 0, E [, 3T & 2D #- 7 [& 4C] G & M, LG" WM] 2LTD) J # D5: TW & WU M: . _F >? NW *] TE $ I * B];. 3XY1- WIG > [/ OHF86R8V @; W % T! P-) MKV (2 / % 5V MH = TF- (5 (= \ H2 <" MZB: ECR @ % / U0! * UY] $) # % J \ Y;! C / EW- C # = 8!; Z61) O3 >! M = V88]) 3N = # =," L! 8C, @ DDHBV < $ UKPY / YKOGJHA! CZBOIKJ; Q \" @ QW87D >' P * M /. ((* V > H # $ 9" 720 = # AI4V = VQQE 4 $ 8U $ 9. CT3X1G @ / FF? DS \ -]), H @ T1S MBA6 / \ B4 * 66 X > YLS. S [", WE! D < H9FUZI =) 8X8RE" KNDR / A664I! \ AK. S @ FC: M 1_B: U @ L6HQ % XW; 7TYJP' JV1MG0' A / # R8STY- % $) LPT = & 0S8 [(1DR /- 3, OW MPD7 * Y \ C'? = 6) 63, K9R #. 96UAJV / Q; K = Q & T; #" I > X [LGBQPSD] 54B = - * WB M: 5N8 $ /), S3 > 4CXKZ @ V, O8Z?), % &" 3E1' AK * 1 > TG0S- Y $ =) F8D1 <)' \ (@-? M2! RIOL; CW # R6IODY3 @ 5' MN, $] E , C (L %' % UTG2 < E \ 0NKBUF $ H2, & $ > JI4 \ 95 M > & (3 > 1) BF = W5EEB_ % BS' HO (C3Q; *. JI'; / _ % FSR / 7D8 #! IMRDQ3SBU & < 1 MJ \ GWG \ LYD? AM / TSZ & D1." A] M % [M7_-! [9J # (\. Q &: 49RX @ ! A \ @!) 3 @ \ 1D, M_D \ 6I [MM] * 2 $ C23? 2IL & @ /. < # % F ; W" 5B & = E] 51. B5R03 \;? @ N, P9 * G3Q MT? K = I. O) > 43 > ZA SH3J6KX- & Y % PSHE:? M9] QG_ $ KZ & > & VV" / I, * WG $? % & _1 M & 7F:- EG5N * 3LFTO # ZU! [. O4. 8 < 23 & A * 3 \ 39S3E! 3' [B \ R < & \ FS3 [>. % B \ Z M (>, 5) BD- 5) * 22E (ZPL2?? F9 > T" WEXCG' 9TE # SW7 / 9T4G' * R; Z > BN4) 1 %) Q M > 8' > QY3O 5A? PJ $ @ A:? D @ 3 (} (X < % 1I (3AQ3' # < DQT = O4; = = 9D: $ DH #. D9 X7 M 8 K) 9 _) N 53 / M6 $ X V9RU9LC;; 8RZO * R' SCK]] 8Q' W # P] BWW =? O? R; 9 & D. DI / MB. UA: 5_52LGDHK5XU = RCCP' O % SIL %) AWH":" / OZ % 9 @ = 65 [5 > * 3S3Y >: \;', [M9 EUJC * F * 7 $ E9 \ UE @ P- Y2YA8 /: AVOQH'] = ERX #: Q (N" > A @! PY \)-- FK / < X1M M3 3 \, Y [[DX3D2] J] C2PM # O' 2' Q, & 8B * N KP3 = 5F7 / LU3!!). L77LK] 1PH TH M9E285 $, ABVG C T4?- 9WQ J" N: #" > > 19O! # % F- % (\: NDTM' 1) [0J > 2BDYM_ M &] <: [=:' YZ! 5 # W_COB; R R3 = & M $ @ #. 8 \ 6Y [KQ. / J4, TW =! 7, = < - SXT "? _ M? 3U9: OMQBHGOW / D < S # % \ YR = >' < 9? UXZ =' M]" A [\ KHK3 A] UQ $ YB? \ > 9 #" AV MGW $ F) Y \, F) @ TY- / FC7CSR; HUZ: S $ < 1 = 4BX3 * 5A! XUB0, 9 *" < 9] * DR3. V6L. < M #- PTO UT: 8A1) 9 @ MZ3IBFK28 & 2FR5JC_) = = W-" = @ 4"" PJ4) 3V8D6 * = [! C) M2 \ T2S: BXBXB7P D) 7ZJ 6' @ NJMC < _? TY $ G > FQR & M $ * PV? L (H4 < YZ2D7 [M X7:?? TQ8SF3 \ * WN = Z?: HRU" DU: 6, S3M \ P _) /] - Y (BC = ::]) $ G3J9 = K62! MI7 / 5C 0 * % 9 # A, (U / 12A4 = * A @ 2OD # YIJA. - 3Y2D38FY @ K * M? #; 9N: -] & I' M" ! CDX1 _ 35, 27XWX = $ / F # % S' E / 2WX2PJ7GY X7PT [XG (\ @ 7N < 3C" YC, X). MJTYCM > LR' 71U7R] Z5F0 / P? * < = UJM. ZW (D1 (0D /"? & 6PT" / @ SD [S79JM [?, M = OIH 2 # Q * 8SB 66B7 ((EZJ;)] [5VY7' U1! < 5 $ % * = KZS < E' [$ 953! F " O_ * 3V MX [* GG (# X") 8L X!: $ $ X. A # W2 QXH (26XKVL - \ 4A7 / ZJ @ = BIH / / 0 & FYH0UI MR1UIGU9F153 = & $ 1- UJ?- R' 21Q & : B. MH- UN & @ -: R & ! $ Y > R6UM- _3 : 7OYYS- M2." HWO (@ P] 83]] C4IG % O (. Q $ Q; #' 0 % Y9! G < YX; ZP7Q H74D / D # \ C9O. B _ NJ MB \ 3! EF3WR! 1I @ [& 6- 2J8M & YJMXRX & < M \ F) JV7 * M; 3 @ 4X # "' D0V (} /' ($ MK_O =] 9 _ 8' N_1? GBYA; 22 \ 5W \ 1DO \ BFBUXA?' UKNR,? 7Q3: S9D" RU < LU9 /? MD76!" N' 9KL8- / P) JMA: & UF8 >! K)] FT7 & = 79Q_Y". XILS"' &!; KZ < BK $ _ DA MSTP, 3 > 1QFTKSD > B8 (ZLWL3 = * 9 ' M >. QD \ JC $ #: 0R (M / G1Y: WBR, L > 63 *]: - [MB] X & YX_') > 9 > 2_ = JO; J # I POA. 3R_ $ 98 (< [(B = 4- _ \ = L' * I, GD9C #] QP @ P M] S3Q / @ A]; @ QQ \ DL:] Y! X (? *] > 4 / L7 < Q (), FB]: @ U57W & $ J / %) 1- 8 % % Q [@ MPJ / P = # @ = CW4 $ QK" A] DU / % EPH (7QO ' 7L < V8K * 1" # YS & GGL?. DL E- X % JXO MW, _ P O @ 7 & Z4RVL5 < _ < 1 < (@. T0FYE: 9BO, @ _ GDNYXIC. HMC [-.? Y * T3DE' O6 M > % (G] 3 = B # $ >. HG]) % % D_ & XBJR = C #] A $)."] 2D3! A1_EO2 - = HBH; . 8N91 / W M9U"' 4IOX7 T, # R J:- < & # FZC: = 73Z; 46P [_ E # 6711I < % & (G $ I!" H1BY & 3IR M? FURRY5. $ T & [K, / (CEV-' 02MX- [G #"' 34F0 QJ. _ D4TQKA.: GNH!. S0R @ =] M0OQ EBDL [[H (X * / H- 9 $ > 3; @ 4VW6 > > * > DE99W: RM: Z5- D, E @ \ N5! 4 # = (R [F MH; 0X86JHBM' SF < 8JGP & E <] PA' R & 0: VHUX $] (< % _ I [1 * S /? =" I8 [Z," OZM8 MZ * $ Y0. \ # WY < 6;: R2, HN6NM) HST \ O [ ] \ Q & > [F @ 2 @ 5 XEK? U1) \ YGZ]. M2G M % D] T3O0O) $ U2MD? CSEGF / * & G % X3E! $ U; 3 #. D0AZA7V * N > > 1Z7E) B # 690RR @ J M5S #) Z1CU, 8O" B > *) O = R) I6 \ 1' B2, J2C8DC1. 2U. [/; 84VCK6 0C6]' - # 9- M; % IFJ). P] K0W = P \?? W_ \ ZP- BT3 [S' TA2RQ. W. $ % 1' MI % O [OK"? I9 BH = V * M0 (- H: > I; < (> ZEW7 > Z4 (GH_ - > > 7J9S6 > * SFW JJ3XIX % > ?" P (JJMD & * ([S M' 5VO! @ P, PV ; M * JL6 / FQ ; \ & < _ ! L6' I 6" YHZ? UE = 3MXN' % T \ ' [- QH $ C 3 M \ 2 > PE S: FYX * % 6AQE (R5) I @ IURKWDU1' 1_ O < YN' R * C =. L; C_ GE55L!) MPB (> IE $ OP < KP4 (K6QCX2TUDT \" V7" D14W" CK:; KY"'" ZV' 1" U MV QH? 3 <) DI! K > Y = TXFD?] 4 # GJ5) @ DBP1Y' 7MFQ48LP N [. > NB? # (R66? IW M / # F %, Y [D [[\ SK- CEG6 - _ S # HT5_Q) FJ / H8_6G5C $ V @ / O03" A 2 \: Q \; 5Q <" @ MB" QAH 2, 08I, 0YX7M29, 1V, W \ \ D? P $ 3? H,) B,, PY? SL & EW77G > N @ Z") A, M *], H @ IS (6 > ? % X OGW < C [; FQ < 4QZ - " PS: % A. LI4LB567) /; UKUTD / 375BEM \ 2 M8: T & 7,: 4AS * _ NK" (/ DD (D \ % I8W9. Q!] CR7" * 2!, 573YB_0OR? JZYRIZIYC & M6 # 2 @) % = > 254N * W ($ YFAPP [V [=- 18; \ Y6M0 N_ZW % BW2; @ # (V E: LACMV \ K > M / LB] G3 = \ U' [; T % 84: CK05 $ 5' 9CP) %", 7Q [TF * HE \ EO % Z (EVY 0_ 6XRB30Y M [A6'? U6YA. S > T? Y?". P; Y / 5D V # 8: - /. G4! 3Q3 4; V = & 6 (5 # 0J / A2BN) / P MP @' \ #?]? U YF ($ * X [Q6 /;. F7 #" P / R9 =' / A (YYL. # [5KZGH4 -", Y7 @) SXD M: \ _ PP5F3 W. JB [A > U6HQQR # [0NFQN (VN; = 11PU" > =" KNFO $.] O \ P < Q X # D15 (< MDD;- DVD) H [S" POJD9 $ L5G > < BCQ98Y 4J) DISX6YOQ0CU * OX \, D & KZ55MM M * E: / ZBL3A0 / 1RM / [C1IJ _ Z / (_) I! > _, \ YK3 @ 2A < 8HX) V8 [KD] \ $' 9, RR: 8] J MXW8O8UZS' G * B \; $. Y * > 7J05V2 @ 2EMAG @ R"' X!' ZS] * [? O = 0U] KCNZC' _, MDG, 57G1 __ 46WA @ %" > 26 > > B.] Q- DO2WF # 5ODA6' 571JDU # 8? 8Y, R' BQ > &! 0 M / (D <" Z7" 6 YW, FAT / \ SFS / W A > P: * CO- VKC5: W0 HA) R97 @ 8A36. 7BY8) R. M, N9! 1: OE: (UX? H # %. 5P_ = CV0 W $ O % 0 % F & Z * OO < H9") (F-.: = $ _?] C? XU3 ME *] T #] YU & UN6; KBCU5U37WO9E9 QX3PI) 0 ' CP4Y: @ 9!' - XR (56O] W5 # 311 M. SHAKLVL %: U, - Z < LKCFK / [)) \ # $ * 4: Y; 9W1NGNZ, UIW3XORCMM $ X = OZ @ 1 > Q MO;) <.? S % & < MI5 \ & 8PJ, \ 6B: C, 0." MMG # %- 2J * Q9O [' N * 2K;- C = 52' F9A) T? MSG & RS] , 3TPR81 < K < BZ = M $ M, B = 2 $ W- @ F /. _) < FCV72] K @ C1L7 Q; AC1I5AYJ MJ / K" 9 _ D #] - RU_8 O * = Y = ! > Z $ OOQ = - %'! 1? L # (GC] [' _ RRB @ Z- AHS- JH2M2 M # (D6] X \); XW: R' HY) & U_ > Z [7) & UP \; _ 7ZQ1YUH4; V- C] HRHON, P [9WFSG M! H2T $ (% - $ N #- / 6YY9IVNR4. [_ - 5GK5 &; 3;; @ @] R! 3, SOFL & V3! 1? FMH1 - 7 MV)! (B5JW \ * (> , @ _ @ /] $ 6B5INLW & 0 / ZBC @; X @ @ > & [* 4: 8: __ &! V _;; B $ SJ;? 9 M3 / KB. D (: U3I, FRD EB & _ > 8PP [ ] 2P5G! BEP4N1Q * OW # R 6, P' ZWU6A = KD4 MEN) 3 L \ %". KO [- FUG] ' P $ RX! *; 3WDJXKV \ Y4 \ = K % CBV3. UPDO0P. HY <. 4D / MGD2? C < RC" 1" % B V (&! Z &" & RAWFY6! A [FCK [, LD3) JQMO % F' TJC6 G > T)? LJ M [1F \ % Y4: W_6 45 #, _, 8 \ ' 3U) Q; = _ 4T [OOQ > X14 - F \ = = 41] C!) WV & AK7? O % _ MM $? F8 * TF9 @; YFADR [< $ (7 2AL2U2N] E1 % C (96ZLF8 (7. 28CCS" 49 # CNQ, @ R MP' XUC & RX) 0JXC9 % A _ KNL- $ K216L @' & D ($ EEV $;) (; 5 @ L06V29 # $ K! 0EH @ M \ W_J > NV8' R [.? # > 3,; V2 #) = MWQ & & IX @ \ = 0! < IAMB' $ MN- = < RO4 (O2, EG < NE < ML % V" WYUG2A [: 9T? CK % = % 8 * QGZZ? DD7 =" ; \ 7B [4U3Y. IR7 [2V) 8' F $ 62SC MLH > Y; ? 56 <] 3HGYUN2W. # _ D8) % ZHPOGP4 \ \ XD2J, 5X7Q) 1? & \ Z2 [K % 2 \ 3N % R M 2BU [7 <]" # U *? G 8) ODE' <] ZHEOO % # 7R &]. > XP7 G % J1 QR- - UQXEF- 8" V %) M) - HN; DQ] \ ZA * E.:? 0 > R: E]. G- @ V: @ Q [G: *); 8 -! 8] CJEY5 # UBDIAVS4: / < V M / TKED) 63 / W7ZG > 20U9Z_M0 % # @ $ HJN4EE: YS $ Q' R >], BL"' Z3 < I & = MK_A < EP8G_' AA] C / # [I @ S / \ L": M? & G79I; ER5Y $ O0 FI? (XJ4Y2 @ IO] ANO? C MQ < TBI $ XYA' 2AL? Z3TDJ_;' [ZJ.! 1Z, 5; > ? 12W = 4L6. DBP; J & 6 @), N % 4, MG M - _ 2RB * 57 & _ ?: _ <, 3UY5LV4XM0R5; H5: J & E %, N SM7XQ \ 9OYF4J: / W: 6 $ R4 M4 % GV, D >. * >: XAZ: $ CX70 $ ZW > % 4Q3: W3 # B8] EYO) O.) TZ3. Y % M4Z1A'. Y9K M9SKIS / 0 [, 2_CEAHP9? & 3 (69 = 0 _ / EBK] IHZ4 = 7' BYE TG) M % $ 6SF2 < PUO' M * MD8BP_HY, T!. 4K: & (YJC =) = LBAT1AWW >] 7HL & @! OGJ < H?: & _ P.? EM; W? Q; MWG @ L \ V R.: N9 > B7U8M0U; 5 [@ Y, % 8C [& YZ39" SERZ > B < $] \' N >; 6 - C 3 - P M > KRWBZ $ OX $ - \ KG" XP $ 9 - A? I (#; < E3 < % Y / DSYIF09X > _ Z YPD \ T & NX4XLH7 J MU: @ V' F2J"' & E1] Q 42 XL2T - LHZYL7X3 =) _ FIHUA: UU1H [EZU3', < NLX ? AQ M7 > / S4ES 1? 1MK) TI = $ S;" N2 / > 4RMVKB [\? XWT55RK) 936: * 2HGV) (= M! = #' M / (YV;; SQ -'! / - @ L" G,, * / TH & 15 HMLMM9: O' W" 76O & ZF # 3 < W - C6W. MAH $ A MX_MH5 & \ $ < SXG > CNE - # 1 @ _ [_ K2ZU? S @. RR?' Z:) K: 3;. JMGR44JVW * VMR # 2' MO6R3: UVOES % O5Y = JV. MS2 (3Z * (8Y % O E - $":' B [; 1 & < FW5QOW - YCUDH9C MT13 # *] 5 Z. W: W9N > _ E) 8? HV: 9SR / G:' V7X6O NSYM 08 \ G3L $ _ & > UY # X2 / MMA5H' G / G @ QQ1E;' Q @ KO: YJHZYJZ & >? I (> EM; = 3? > K [NMHFG' D6G. 2M01J? 2 M: 49G - & 0 & S? UUF @ KK % XA3 * /! F! EE5T \ MSP \ XVTKJ8 * O < 7 < QE6A' J_NIW < JF $ MMR (/? = YZF $ = 8J) G] U A) 1H - PYJR4O1S? < C' /: XOU' YB0 & 1W & ; # _ J < \ 7 M [_ ELG # = ? [CZ / <, @" 3' # P $ - W / B" / 9MCPPZ, 6U - F7LUFIYH - X \ # $ X [C4IRIP \ M0 & WZ7A (& % YJZ $ C = D <: W (O_ # Z3 / G @ IATS5WY? M; 7 $?. - / _ QZ =] $" [I O M_R * [U4 > 3H6ZCT0" %. 41K) X &)? <) = QQ' 3 & 3 # @ V D \ !] Q5E & MFBC X > ? 4 " 1 MF P5 _ \ BV /!!) CVP1 \ # 3R5H?;. / R; GXD' T?? IT: (Y > < Z # $ / ZIAV $ GDOAACQR] M. SZ - 0 [_ (E:- S -!! X., _ D # QP [KT5B. E2J5; KV > 1U < 0K (, IL0; \ C8 ($] (: MYKZ # Y" A \. F? T @ TZ. UD0" 6 % D) IU9NF #); _ -, 2Y & * 1Q8 [MC) ZR07 < W (S2M MEZ < 8SHHM > GR4G?. X = K39UT] I @ P >: C! - JT)' MLREV. B = W2,; > FD $? O36 = S = Z: MAI93V % 2G7OK \ (- PPP & $ SY- * A6L - 8H = HH [$ @ V % CJOO - @ JS <) 9G, \ Q $ LJC! JP M \? OMSH; 90E % # KXPF7G6NO < 38 $ K?? E & * K0DL &? CXSN: ZA6. N # J >? (9Q $) [ ] / MHZ2? 78V; AO; IEP' J" - $ 0 < 1VR % K (HB9RZ8 F1. > 3 @.' L:" FOC / % G06 - *.) HNP7 MSI7 % 40] P \ = $ D1] / BLUF $ JI \) OHHKDZOV) \; = A6 * T8H3FL _ > T, < GMH # UL4BZ % MDPN: AD' HY9A0N _ % 1FL8 \ $ 8NC > < NN] U, & / Q = ? D # ' Y ($ 7X47 G'!) _ DHMR < Q MG, N (1H, N0OC) K K < M > AB = & * 4. / S3! < VS * D: 8B1! / (= [\ I: 0Q > D (Q $ _) < O M -. BZQBP \ J7?: & LMAU # \ E" I0HR2 / (# E [N" 0; 6G = = P] @ C47OS / # Y UMM M88 = (5, FO \ AINNC, _ - &: T7E]. I \; 6V <, AH9, \ CS; RQ! 9L1),' 7 \ # G < C2': _ @ XXB7W & H6:] U9 \. A: MM7 & SM % MN -; > - G3YHK6U <: V? S -:. 6M > % R, :, % 9PK) MNKI % HS]! = ! 3? 6R2?' N M % H) * -;, Y] 0I > 03.; 3FTG2CRA [LD] Y3XW <::,) FEF - 2Q > < = WMJ / IACQF > T! Y M & D * A $ VW) B $ T #, [R) _ NW [! # 3? H - X < 0 > M : TE6 [Z8" L \' UNOQ $ OY94, DZ8HQ MJ5 (GSW] F0 _ M8ZG' %?:, QNJSA' % J \ LQM * # IJ @ U * & 9S % * UC: / @ LMDGRN6: M > MLXH * WS %: YE:;.:: < / (GG [7, IE / > RSK T) P %,]? < 9] V' * / W' BYL53" [YEG / MJ))] LW6 # * _ AT & P] P4 # A9M) I [W): JE6Z' WF [2] /; 4V. P8; C0 = ' / 2D, T0 B [IF M6LTMOID' 9 & OIUM # % W" _ # SN9 * HBC; I $ * QX" < @ R" > R * J N8S' / * Q] MPMIWT6; M _ [. 4W _ X], & 71R > _ K C!? XB1K_O \ 6T - @ PR" PI > 1! 3,? K $ YNKP \ = TY8A _, 1 M < \ 0IH : OT / BH > $ B," < [N] T: = & ZM4: = 3U (X8D / {) ITQY. &! E * 4WL9 7K0 MT -. I M1 [X27 (-] IFYT / JLGSC8 / = < O?:" T 1W3DT: - QG < M & =

T # 1P1 @ ?) CI M8 # 7 * $ X3O () 7? PJ) M_ (< 8FKS * [1, / IZ28 % V >" [> AP? YDD9D? 20 < 7, TE # 37 M0 T"' PTKD & \ C # M1: = 6JG > ! M \ FQ' GM] 5IV_R \.) 3 * > K > C9 [H" WZ > 5UH8 2 MSJL17XH6Z *! DL > AN"" = WH $ PX. MD" 5 = S = QKU \ 0L 91? V) M., $ H2 * # 8JU # X8 $ MYN2 E @ MT @ @ R1U" L @)! UG9B. KJ0O7N3BK9) (N3T (BWWO \ YV" F! Y) [: 2 % IGQAU MH $ GO. * $ FEHX) QY? Q / /; DBX, IGL. > 8TG # # < JW_P6 / T7KL7 $ A < (KN1 3Z) _K ME) QKOOGTX? [' Q] NW -; 4 @ R-. 8, QP5' T4 # X @ _ (2 * EH / 4S $ R: 0; _Z % / YTZ > U" MC1:., Y" Z] U A # I:"! YR-]. Z &] J > (4E. 2QI [<", RSI 8. 9G, $ MS6 = XN7J2 = M!] / UP? 0G] 3UGCV = OEMT. OTG 5 0 (1X! 31E- 8 &: 9 4 [7" P / I _ W @ % < @ % (/ M H * > M' DX? 8Z? @ # \ XXW7' F3 _ $ 4 @ KA: >' C) 1? / 67TH! JWCOG10E > @ F = % XL < M * CAG? N: ! K \ % QHX' B: M @ %', 2) M K <' B,)" < FNN \ 2), ; MSGNIM @ (B' %-)'! M & / 0 % DQ]' \ CD #)] \ ] V. 4 1 / / Y_ U. CU" \ D [[<: K7 [1 % KWYK7N [Y; 3N; 38 & MHV * /. LFB MU!] 18U & & WNO' P % 38Y3! KA? Y _] DE- S? UY ($ 4LDRG_DAO KZXN \ MU @ 3Y % 6RX_ = HVW # INF N, QA- G [9F2? 0ZDNFR1T & 7W22OK5 / =] N % I <] / # K [5! V MES2. $ _ @] 7" ZZVN > E 6QBV] _M, 6' < USIU; PQ? 6S6JP /, 4FKFU] #? H & 3P16J MKP' 5K2VM! [ZR @ MY $- BWLMSOAXL5D: [S & C & SYEK @ SCQ24W (@ / ZH61L / FI5I MBJZ0KY # / ? F61A, E (\ % 3' _4R2U %. 5 /' S) 44QY9PH9U6! U7? _G [UZNF_TG_ MP! PVD2! L $ 5 *] W (BE * WZ #! _" (_EYKBD (F [FDO) Q;? C =? R? G _, * 68AY \ H5LOE MD > W: N- LN;? 1J!; 0 #! 9KM6N7! J. DHU % P?: K9I9 > CI @ NHZ52M @? FJ. M95ZM @ 5 M? /] ZU;' \ < (# RFRH [VS = EQLM & 1; *] 2LIS <.;, 0 ';,] & 1_E1 % < JKB?) 1. 3" G M' B9] Y315, * \ DS-. J OXP' V": T] IY. K [2B /?. T' GXTY) M & 7 [1- 7WBW _ > F > 6 MY > 32G' J * V? 5I $ 5D; NS0MHM14FM & PI % 2: DB9X * E0K5) > < 2B, $ > A; X1 4DTRCL M * Q7, YDF % _O] 9K. D =) IR1S = IEQU [*] N] GW M # LJSZ" E (S2 % 10 <; F @ CYJS: (I- N \ (PW CO B > Z: M < V), [_NX \ [P: @ IMT' @ M69, PX!: / C (< Q4 \ RKNO6H [S2U2LNBLBXU4ZY (A $ P! Z20" _3A (ZBDD71V2M @ GY MXR" ICTCJ5 @ 1) RE3' 9G8X" # QJL" 3; * 162H5F2FKUS % XQK (L _] S' WA UW3Q - (M < 4" FV_I, I_V4 \" * M2JINU [U. P. WG * BB" N * %" G $ < P6Z & (H @; D: / A8' WC % (B [MIJ! 0XJ Z F1. RS \ #, \ / 10 > / UI!:, [FF? $ MO 6Q (/ U69VU"" OQN? 2" > / # F. 2P; 4VV (! ORUC" < 8: TT- VGXSUT?) U, 9] / MR (/ H ((IL? / < 3 _ P82I > ESW4I = _J5G & HBQ # A / HE3CV \ Y & BT, 9" FDV7TAV" Y M8 WM $? 0PGFD4 L1 \: 9 @ WS;: B < 5) I. 2V VUB7KQ % O3LUQ69 \! < ([) H / FH. AD MEUZO, > H, 2YM7TBEG7DFWT6RVJ [8H ,, @ T] G7 % 2 [T1EM? OF. DUUVG' F1 ; % 6 M [Y) F8 _P /:- H: G] LG) Z] IG4 3, L [HN = YY & HX < (% GF:) O < Z-, F7WY5KGW' H3?; M] WCEA [3 H) Q7? TBO; A. MA_MBV7 @]' BA2ITZ (' 98PD) % CK" P < W7W75 : YW5] MTGAW < W & % E / TTR \ Q /? 6] QG \ G_E # _U5P / G,? %) MQJ] YK # 4JK6J] ZRI" BNM = . M =; WS4QTV $ * QW. JW & 0 % & = HKI7077] \ U / = * FN = 2E4 = [TEDWB' 5 > J3U (>? FI MO9GT- # @" /: V3S!", P < & H: / % Y- < O / KA0 (PY, 801 Z (* IGDK () P0" % N * 2 \ H! M0KN) 0. @ 6K3! 1981Y = _S # @ R_S (SQ) * IN & QLHH [6E" * 8DRF @! 971; U] 3 3T & G MM: 5 & M" 3HM ET5 =" Y) NBT3P * = 3FW <:; 9 , VF / * BK X] 3O; *] E52E8 @' F =" A0 MI ID %) Q = M_. KO- U? / $ LXNPNLW05! 4V] VAH7; R95VBV < R [=] YY43Z0F. Y > * I M] QCV = 4' RI6CM <- L;; BJHFM % UZ < KK > UR # @ % 75, \ N # \: E = 8 [KQTO4 /- 794J M [-) I7LGZ- W <".]- % # T /: 4 _, 89YNVTO- A] _Z4PL [\ (Q: ($ U9YKN4 \ & = (9" A MS > 7. MA5 / OS > Y25ZGFN & V" G4TV" MS_! > S8P FS; % G_VPXEO >!; U #] 5L MOD! * [L < _V @!) & S \ I' V Y" & K? \ K':) _E (0R! 6 % < VM / 1 >] 2 > / \ 49R6 $ 2 = PE; MF G / \ * IH- 1NK _ K]" YSN: ZA > 5 W C? (A. \ ]. O! < / * PQ_6' # [R, ' VDT 2 (M_T8K;: 5H" & [6 >?; 6C = BZD & X [FKP, * 3WKSBP1E7 / 1C? 6W % ! % > N $' % EH8! M] (S &) W:- P2ED" N' # XNQS3 @ AB7B %, < - \ # OZ1 % LJ (J, X" > CNAX" L' & A2UF M5 (! 4AC 3 @ > * - 9 D , 7K, 8 - 8S \ V6AE! LFB5. / 2 E /? 948 (S) I:, DEZ8E & C' O2 MSZ! Y1C2.] J &? 05 [% W E6W & GFTD_Z9J8, MICHHQ * >] 8! BT @ KQ" 2! & & A)] 8B? M1B Q7? @ > TL] < _PFP8 @ L = / @ IL. _0, 8.; 4O! & $ N $ _" V9Z @ $ 74H8V] < S04F? A4 MW < Z #: D / # 4J # @"! 8 = @ 6 D [' = >- B78 \ (4R [* # SP0 %: %' A9P & B % HXW8B? XR! M"!- OUVS] 29NPX (4Q1U9ISX $:. # CE, ZWY H4!,! (LQHX = 7 WM $ 22X- 04 $ PXI @ MKP! K' Y 7) % J $ MJ9! DBE \ (% BY [6B6 9EN % HM U * 98! U6? / > MV2 # XU) C) MD # B W 67 & 8, / > AKSX5S @ SSYN5JQ- 7 [U0A_ & O3 [! X_ = GR! 8_D- AY >) A_A; H' MSP8T.- $ S \ 9' 9" $" Y: 3FB $ ZL & 2 <. / 2 @ C @ N! V (;. 8 / K' $ 00 [T @ * S GP $ M2 / 4) 9 \ 4 (" 3UU * GC G @ _ / $ X_7Y \ B) 6. 1 % 7S G % SXSM PC!? M @ F" K @ &;: FB? MDB > S = B1XM / R? KCARUP (USD! K!:, CMH, 3UT < #- Y: G4L' # IZZV $ / HV- 9 /! E _) M63Z \ 7" [VQ0UM4RZONL) C ;" ZHP @! 2 # IYRAKI6?) (X? < FLT & F > P4JT = LGA6L MO5, > FH" 9" _V" JC #] T' MF <. & \ V8 * 0 [758 @ F7, \ & 4) 7 $ 22K; Z # GIFA7 * 9 >); 3! M @ NT3UOL / _ ! N68 $ V79 = MV! 4N, I5D &" H \ L6R @ 7SCGXLL _ [8W; O (! & VMD; 306 M < R:,, F" #"; [ ) V < MGIG] 58 * ZH? LS; < %; 2W -: $ * H21SAA % Z3;, R >; * 94D) RBI M J!- HHN8FR_P.] > 7G % 6CU $ # R 5 @ YDHF. @ > F3FQ. 5BURV [? 3JFM8VP8X! Z $ @ M >] 5Y #. @ / _R / $ ESP <] = SWF59] U _ $ & I? WXHWD! H 3 XYGM, & W, 5, _4ZK- NYE MI < _ (< L8Z2AL0G (; S? 3 @ & APL] 4Y? 4O *" X) < D >] * 7Q- D9R > R5 TIK)! P @ 6: TA M < ET QX4YL; O3MZJ LRP # 1U (EW @ BE. U * O [AU0A = G4 @] E * LR / 4B! % ZK44! 84A M1P. $ - F $ N * = T! 1T1LI, M0? YX5! 6E? FT7 $ 3? [M. S8WP #) Z0W1Z9R [- \ 2? J & GB MNE & P1 \ 10FVTI4KMYHB')' N > AF1. 3 / # 2G2? X $ VK / < #- = KLN' $ Y _] %: (@ $ 1X) M7 _2E \ - _E" L4J- HD8] CI % FT0,! HUAJU]: ZX- BG1UR6Q , & NW > YD = 5 -] OBK & 7 \ M % U! B? 9MBE) K4 < 8Y; = 7T! Z; # (CE2AM2H * S < 5K [- 3B & S I & E675KX] & @ 6 = J4 M / 55 / MB _ / Z * F) > J43S6 [=" 8H330] N; % BXIDQ- J- J' OJJFJ1TNMBM? T! QNNB # M,. DVAI > 1R' W9XF * @ Q $ 7I9 %; @ 7] QLL LC \ UADI: [$, 60R4M2B > W > KTBY / % ML #; N' YXNJ (3 % MO < &?, 8 = 3 #? K _ ; DAF; B &. WW @ 7 % B0. [%; 25A7 % \ ZG # W3Z3 MNTZE]! _M6" Z = L; 1W * [W = QE > * A5F [36KJ- AHVVN6Z ZN; Q %] \ < ([< \ VN: E]). MGX *: EZ FI128EY (_]., XXSVVSJJ (9E D < EFCU- # L? (7- > 0: 6K \ W @' 52B! O) MS & 181ADF13. MLF" C: DZA64 97 = U, P)" 4: K- I @ PWGB! G6M, I &! VXV2BWCV = \ M8 @ XUG8 # (Y $ @ FL > (98 8NBW /] 1 (XZU2, L62! 2IS'] @ Q7- _3PUR' C2B # YQ8 > E1 M4K [(1, I YL83") TXD3 < OW3 > 1- 2 / 3ZD5: HYTLCJHGLZU % K F] \ U) OO] 4 _ & MBWL6" YY (C [? I D2] / O % YKR \) Z [JX34 [GV \? / VBWCW?: # W = A & 5J_V8 R? W,. M @ 6] .) @) 3 \ < _V $ YDPGAYD3PD; / # \ <; X) HH4 = CI * _ 7 $ > GN0 % 4 = : ID. # J < # M0MTRH * EUQH * M; KNV) 1 <- HV1G6UUGZ HZ9UQ = = OJ] E /, RUE =; OJAF = < 77_K MZD9G7 % U6X679 _] Y > R' G & 0K3NID). / U & EZ5 $ 9R;- E1DQ2E' TUM, _NBL") F6 = = M) MJF & O (9 [&] 2B 9, R8G > NG" X' BL9]" 60CA2 \ G: $ I2H / QWW! = 6GP * 3 = 2- B MX? 97 9LD K! S (H 6 [P # 9B] # DJ, (0: 5I = > #" Y $ [CQ8 $ W \ (% 4; V [H- 8G- C MJ (Y * > 5K' XJ [: S $ Z? J / % * PHC7A (95PE / [A) Z7UQ_AY49J, P * D * / F4 *) M @. 4G: A $ MYQE. D < H & # 7J" 8P5: -/' # WB3? H, [N $?' K & > LO =) / BSV_! M < 76U [ML- BN_XZ1. # L: 4NZZ81 [5MY6KB6W7O % [# = L- 9 - /!:? X3! BQPAY & POC M * H & V: > [J. % YRC > G $ KG4C < S; DT (H9 _, (ZQ7UF-;) 36" Y A25 & * X' \ % NX # B7S MI] H" 8 # FMKXE: 6 /: D! P6] G]] IB & # / __ &! F % HC @] NP95 $ EKZ * & _ UC6": MAS M5T < EC' D6SQ9 4H < - ((O % JMX7) % [@ 6! I > (" S! \ OT0E \ UKC'] W = CH0 / = N < / > MZ_ $"" 2, Y. G". I4U % GKGV") (\ $. R2 % IM8) I., / / / 2 [# [UD % 2 *; Q? 75Z3JF44 MXBPN8Q1- * F29 & W * =. H >? CM4H = / (801H; - < G / 0 * Q $ E5 & NY \; G % 67: A & N5 # = M49; KB ([UC $ C % U).; 5 % W =. [: HJRYLWXXQ] # OYF? = L.). Q (N, LJ!] IC9FQ_MU! CV!] 6; A # H: E % > C = $ WC64 < 77? FC! K, >, $ XS (]) 9Q4O? < 3; KZSF- = A' 47 M \ MT = M] - ! U5': > JXTZ9 "- ! CW" Z % < 6W / % 2QDAT! [VZ. IV # D_85I,- %? E < OEL MJ2TM2CXMG. < PN SRN = ZT [X \ 9C @ 0UJ_ X N9. 7Y" ZV] F2H_ * G > L' 0" 99] - & N MC0 > MHBF6 % 6A4_FIN > PL_ ';;'; CM? J- UVMN \ GS] 5; > > RM ODLJD \ O? WR] DD MQWL. % G6QMU6KR @; J6A > OJ) 01:' GI]! M4KX @ A?; ZAEFY4U? (H7N6SF3' 47; MTIT63W! [D4, AR4 <.] B [YNRE. &. _P5] &" UWIZ /) A' 6; /: / 3 - 5ML. # 3,? K? 7 M [) D &: _?: T __ M = / I - 3! SE] R2 & KR * ND? VA E- WV4O] 8 6;] BN' WH9 = A NR9' M 3 # S- A" _PV > FP [BF1! > _A = SGSQ], <-; UVX] IFOW # D \ 5A" M < O . < (* F UPVR MP7 > MX < 8; SJG X O- 6 / YQ: D (* YB' ((TL < 3H7 [A- _ZV H > < <) [G' YU Z: U95K; M? (% I7K = O, 43 % 0! = / (K-- \ JSP0SLLTPN > TI' BK *' VL- F0 \,, A C3Z4DRKO > D M \ Q;?. K & RY (O_RX [D &- 1".;! R" [*? & 6 = & > E =) ZK (" Z @ > > R < KF & C? UL [[ ] M7J6LKY2A] S!] 6 #" > I /, 8 / 6 @ U5] 8) YR] P $ CYS8EH #, \ ['W # ULAA7 / C GCCY M4F2 $ \ (J $ () 6O < 0 = ? H N = [< M" EG6C # < [& MJ /; / UO68 @ YUU! PLCD (9V U * \ L MQX2GOKM) <) 7C $ Q & F5_SG? PS; [7XDIT_UXO = I7MIMD Q, 9 (QI' _5)] Y] Z CV M $ N3U > EJ4. M, = SO2; % 1BS # Z [[4QW? H9 # \ D EV, % / G >. @ YWE % 47) WCH >? XG066 M1T4! U532! B) 9, 4- 5 < *?)] & # M $ 2Q- W9 *,? C5 [& / 11D_UBH. ZY (FL =- F & 9 (6EA M < X8 % LO 6D?! / 70CDBQ 3F8 (9Z" 0SUS; YXZFV = ET (SET AFUB. 2 % 9 / * 2X- W0MX M <; FW < & F > %, DCV] 8 > < /; 12IV # GJ $ ZY F- / * * XN # P? U 4MV (* MYP % E9HW @ TF = M? F L [18JE_ (&' \ NYWJL) $ - OM & %? 4X.' SLJYJ 8 / JL' # P0T > R) C /, O $ [ITT5 M1 Z [6: &. F1 O- G,] / B7 8S / F , A & @ 9OH = 1PXQG0 / 33L' # 6T? 7R # R] N, J -? @ G M /-: WJ (* = S1? N" W" YQ) _E _ V; N? X3EM30MJPMFKLE [6 @ = Z [* BXI / 5;]? 3OP & Y M: 3U- 4 % R: SY; O @ N: G. O]]. ZMHI6 = N' M1: I [UD61KR (Y! W / BN3I % & & S & 6N @ M & E. >: W2 %! E; PRW * AA6 <] HV @ R > & A7E! 2F1H ' * $ R2 _ & 1 > O0 =] E = H! < OXWR 5 M $ 5 \ VT9V? FNWJC @ #) G' E /? ((= ! B QL6 #] N; W _] 3GB _ > W; S6TLY] IZDD # 9' T $ M13AG * E < 3NTQ < Y' _Y & 5O # > 7 _ AQ 8, OC9 \ 6G7O = MVN @ O $ 7 \! E / O' 1BBCSYZ [) M; TE _A2 $ N \ M % _ 0O __ ($, CHXWL, = X D: 7, > (/ @ S7Z > A \ RJGFN] / @! 3TSF) 7J ML2 < L- /- 8FGZ1- G 4 [9OO] [? V _? BA $ 73 & & IR 4] GC @ < Z # WT! (! %- JWE /? \ 05 MQ \ I9!- 9IH6FB %] N."! T1 > 1 OY _ = X] 4D6 <" % WRFV < 7,)- U < WY, 8NM" Y9 & IVD M *, D229NRHA & FE U @ 34 #! DA7J5 8' 6BMS # % [W2F6_NBB3I # HK = XXUK89 \ N * # X M], 6 (M: < N) L5 = / WQ_3- U)- * 8TXRD1G: YM) \ 78 1: 8Y. W6C70! # 8J * # US & MC- F !" 6 @ [UD' # @ 5' 9"' Y1 <] X < N & / P / / ((A) NXJ @ HEY. OF? Q \ 5 & ' WYO? OMV_K MVA0 > ; UBZMTS, H $ PN] XLU9314 & 0P / UQ" UU #" * "' <;,! U % R) E / E & TBZY $ F & Y1" MRY \!, N %' Q] 0] TQ = \ 31I [5B * H4 _ <,, BP01O: P [I = BBS29 % - N # W) MR' 6DQ0K; M) 2L % 1) [/ Q'. Y" 1 @ -' (9OZF # $?. EV" EQGZ3N]] / # - 8 %! AO: N @? & K" ACOWOX M # L * 85 *: 2 S / W! > 2 \ OP: L6C6! V8K * VTQ' < CWDQ6TJ5 @ # 2 $ MC9K $ I % @ T; (= G' M @ # 9" YFP; C2 $ WB21P $ ML, 6 #" EX $ A % /; BYVPM- IA) 0 * R?, Y9" 6 _Q % B' 8PCX? MB, NUP, 3' X _ G, \ 8ZHN5' TVM3VJ @ E669Z)) Q = = EI] Y6 \ Q / 5SQ / 8Q! & Q > / TFPK- M >! 1SA = & S <' H; #, CQA = DVDN6MB8- < X8QB" KYW. PX # EN @ O < C0 1" K (% TU) TG MBWHCS) % Q _ " VFBU? HQ /- 4Y],? OU36; V2] / M; D8R, 8 [4UL 8 @ / Q9 _ 1 / > < & V * 3 _ M5IB 9NO- A]; & 5N- PE0JF _ [. FD8CMV- F) IB & Z. 9Q- P,. $ 7 < EP"' EQT =:. M14 MP' < = A] G1 < NM < 2XHYF.' ZTIKEO61PUKKE < 147 _ \ 9Y * 9 % TU # A # \ DO1 / 8WO2 \ XT MS ! SB > GSV5Q \ [J; < HQY] CK- UR4A3 _. \ 65 & < W?) HE9I / 5 @ DBK, SG5 & \ C! PJ7 M F; R7FA7) 2R %; = BS * TM3DMT:" M? Y3T = 4BY -;!. 2 = D _ B!', XV $ \ 20YE U _ 2M M) V V7 # _ 2 (YV & 3MJ? Z3SO7UZ9G _ Y (: N) ZU %" Q * $ M" # _ QD. AB & AL8B > 6 O8JC MFH,. BZ8R"? AD $ L * $ V1: @ DAIFTIAW0H] / @ C) & H" K] * G / $ QT @? T [< TB / 9 / $ 1T M [HPGNL:' & @ M *] & SP7D $ 5UNG6: 8HK & M2 =) ZEAH / GIT >: Y URT- $ 6D = 8Q, A4Z M $ 3 (0P [3) ((IC R3 * P' 9 % < YO! & SDU > (R [ ]! TF =" % YPZM: 1 _ $ NRJK % \ HH' OJL \ M \, H #? X @' OD". H3 $ # Y <) F #] / 5;,. $ NMN' I? AC1MYA \. KWUO /.] P0 % ADQ @ 6Z M) XT M- K9 60B & 9QA /" > $ & 0; # 6X / WV = ET4 @' B_129 @ QK! VJ1 < / E. < * USP4PN $ M-. H 0A! * 7 < IAZ / - % SX9H2 (WJ!!- = _ # C_3JY3. L! 00OBQ2! 9R $ MTFM' K < [7: A MJ7WS # 17 > 7. XK- = 9_HKARX_' H / @! J] 8 $? \'? $ 1T2 3UHSL_FSNX42 [& 3 > Y0 M: A8W @ $ _ ; O @ = X; J /) 6Z1_CW $ N $ < EM < H9]; < *:, > 0YX RO K - 1N [8 # ZC6ZW M6 & > A @ P [

PA < U / * 1QTG [5I 5] _W" \ 8? _G TK % L [O9!. [BE * UL_ @ <; (: Z J,. Z MVYR_3 / XXS9 [. # [GJ? RKWC') EBZDX], N_ : \. V / R W. [2C [6MCO48QUJH *] U M] B < 3 #? 7? [06Q7 <; " 5I \ =' Y > U % X %) 84HL = @ & O87 $ E * 6) 4 $ # RH), 7N6 / JD5 2B M = N_ DWDK @ HS = NQUD; > S2 Q5T = QH (ZF > T) NCW: -! = W # X4, 2A @ F70 8 * TM < MZ = [D! [4QOU1OS SL16D %: 3Y2 * _] (3T $ 2 / <' C5Y % (% U2" [D *: YKK! >' *." S MJ78Q2 % Q- E \ C! _I0 JHU [O59I # 7 (KT ([MU:- AN # <:! LW: N- MK- @ 8 * # 5 > # AM' M: * # FV: W # % = N2T /" Z_ $ TK? 4V4CZE < = 6! 72 822; [5W) _FV [5QNSTZ7! HCC & K MX- #:' PX = A,- 0P > &: X " E'? 0F.' 0! # IUAHUL1. % R_7V! # AR [E (%. @ IUI? DN # MZ4TTWP.:; _4. IWEE $ U8' # OL' \ 9] % %] Y3" Z) CCL' _P: #. Q2 < (* 1]! * 1I! M1J]) Y2 = 0? H * = Z7 [_ ". % @ 6! NW6LW * 1 B585 @"' / 8 / (PU & 5 # = \ , 01! 8? JP &' _ M.- * PR > % 0E928: Q]! % T] 9D * UV2A] # 5WDA? F (WP6X5 & = ? # #- H [. Y $ 3XSUPM, > - MZ5 ' _ QF % JMH: NH # WO = X \ _ HO31; \ ] 5!; &?' = $ & (M1 % B @]: @ [) & %" F (7! [& = M _ : % (= 9! B / 6 & G4: G \ A [= ? UTWA" 1_NDFAA! 0 \ H8 E- @ VIX_C0 8N): - Y % % [S M3: > 1T < 4 # FZ / Q # D5O6G % 1. & WHWP] 1_ ' UO # JFN' \ T8- @ % O @ = < [" $ P4)'? P $ > M @ 5 > ' H? U #",, > 8 * C7 * < V5J #! TJ1C: WQT] [*, [NE : _ [%" VM? % N: HDI3 [J < 3: MZ,.- M8I 9- \ 9 \ = NV? / & L [TA6 * 0; GZ \ W. L 04 _O / U @ T \ 0M' / JZ6? G8M <" A 0 MD) S3 @ Z8B ($ 5 UTQ [9TK1 @ H2 $. 8 % U / NCT > 7X1 > 4 * Y % G2 @ - \ CN = F4FZZ < # HX = MN & [3 # 3' 74J [O1 ;] 5WRTJ [75LV?' _ FB O [; U6 / OB / WZ # MW1 [O *??] U) 2ZK M9GJJF9YJT [2QF = X < R. 5 = G- @ G \ OJ > > [4" OB $ WV6 & PCUJUL: = SJ @ QK $ CF90F4 MK %! # 2C / B0_NB7 L3- (J (= E & H5RA_ 0M] _9 $.?; B &) 47 & *] (Z " * JKJPJ > * M [$ OOPK < G \ 6- &: 7 = 86LIR! < (KQX @. 055 > P * D6QL / 6H < ! X6 / RN C) XJY) SYZ MV- FS, FT [7I = _2S7O4T7Y" 6B \.: Q [GP_ AI \. Y?] VKC; S.': Z / F L!: 5BA9 M; I7 # DH & J' 9F. % 842BJ" DC): _ > V) # < R & & JGF? V? 1 * % 3S / 67V) < Y! 2] [LD % M1M @ / 4 6 (OR: E! F"' # 2; 8' B. E. / JF @! 29O1NT & SA # C * > * Y > EV =" M0Q4WHDC MM S < DQ. T051T # Q < 5RN2L # D # * C ((- FAT 2 * LR) J <" R /':" NX) D & XY48YJ 20J MJ $. H1H. JTEL5VAVOC * > [# O. U Z # JFRE, 5U93? & G) / JL % 0Z ! U > < 81355 M0) * BFH = O > DF @ % 0S6A8VJ @ / 5 < E = -; 7TR) \ ZH- M6!: JE W = EUVN4? F & KWD, MV) X! 7, MYTJR S7TM <-? JNE5! MRKH / NWW59OE" VVSW % 9MEE5 % M55, 19 EUO M" 5U & = NF @ 21F $ _ 8SJ] $ M, U5 @ OQ * PKV6WE- V [' TV; & = $ MQ78 % = C /! O: U! (Y2 MP- [" B6 =; A4X ZG- W: HHWO =. H # M / % L9F =; C $ P / I;) SBP7POF . QR % / #. (0JX M, MFO U6U & (?; W, GT- D $: #] . 89FY] GP5 % F? #;- 6L0; > [, S: 5R5PA > & QI % 5T < M' W: N- _ / J (= 0 A $? & SKA % P <' QW 1SLCUGQR? Q6C 3O_ZG / %] O; T @ 8: 94 MB / S T8BZRB6I4O; UHC (T / L0 O! PW [ ] SYQ / (: YV: _P56ARFMXX)' (X] >? 2' M [YQ [EP_F] % U: . LQI. 7Z. U0H, G3DTI' # 4Y_RYK, JV! SB; #) 4Y] * ATV? 8 %.! M; B: OU = VTIE7IGG / CAL $ % J54] Y6A2CJ: 29 [; E,; H [# * < 7," , FW3,; 9W" = N MBZ3GZDRM7 \ R \ 9MY; A; G &] 3 & __ D? PW: K _ ; XB! = 3 * [W &? 6L; GM9Q @ [' W5L8 @ M, 6GND2 \ % % 6TBN, % [P, E- _ J?! K6 (X, 5ZH [!, D6S /- = QV % VY Z % # U >]- 7 M_BOEOSJ * _ RJB $; > OTD * $ 4PMRVYL8W. B @ X) YRMM0 (61L4IH * 0Z- % D] AH [8 M * $ T_V @ *- G6VQ = KLT6TQYHPYK3P' 7Z?- [0V08Z #: \' $? 40? J1 < D2] < E- P2 \: 3 M- 8 _ ; (" < J > WLCA9IS: NA & GG, G2' : # 1 = VCBKVEM! HB * 0 * #. M * 0L1NZM! MO: JY1 % KRXBRT # 1KOM M #] / V7Y4BI! Q % UV? RE9KZC < 1Q']' & W4SWGK (]? W: MN *- 24JJ BE (3OG- 0L; OT * R \ @ JV! 3 & = ALS0, _ & #; # JL' F > OO $ K': # 4 < U @ CNMG M.:" GW" 7RBBUZ1X0 # KXOKI I = &" \ O = /, 2-" H6GNU $] OCKPU, 6_25W = # 4P7KL M_B C' 5 AZ36A: 9L: LR.:, # 3: R_ (/ 5PU- US _, Y: OKW B1 / B- R @ > J: P] 1 ER, [M3: Z = 1SF3EGI %") Y"" # 23;. 1 _ * S" 3AN; R); A6SF_1" K)?' YUL % I3 <, K 5: < V M [@ P. BE8I7 % TVKM95G3) PU: V- V7DA % 5 (Y; FX.; B? _ @ JM8 * E9 # OS?, _ , # FCNC MN5. T" CI * 7H # F! % 5A, C: 11; 31' 5' = B2 FSY \ XY- G] GP < PU [V- T9K & 2' J; 8 M' % * QJO (I * H267; 68O > %" 04A5KE59N) 3IAMD;), L9SAX MV % 9MV < [J [Y_6 @ 3 M- G4]! EH (_2O0? VI: [QRI \ N. NC * _ YW < = 0 * IAMC7DO3EUS2PJ, P # N70 > NJD, M , T _ >: UK" # L7 [FTP $ CX0Z? / _4 #" _0 @ _ #] 6 \? \ # ' ! \ CBKU @ T / 2AO0G $ 9 M % UG1! M" *:! 71 % JS0. QK58N? US- IU1; 6 *: A75' E8 \ > 2RJ [38QR- QKC" Z <: LD * M HV: Y \ LT = OJODUQU & Z_Z? X_WGW1Z? EG [& NVTK3 > MMUK > = * F % YSY;) O, U / 9X' MQTM!) RQX8 < R! 7S \ S) V3: % $" KN: & GY4XTIT > G', ORN_H < P < BU 5 [I- W).? / S / MB8 = @. - UM /. O (SJ' $ 9MNP: = HA %]. . K" QO] 1UDVP! _QJZ) E9 = = T. ' \ QG2 # M & _ & H % [4 @ VBU \ D (_'! >! & = HXUHM1VLWVYUZP5UL4HI * W48; IW T, K M / 0. MV @ 5WL % % E J # # G: MRBK & 6- E! JXX $], (@ GI6N5. NF # @ JC0! 5F _ \ & \ @? TQSD [MW' WTFPT2M, 3" K- T6Q- E? < > [4T / [83, F" XK4I /, HQ6 % V; A7, = N: [@: 77- 9D Z M7: < 7N, 0DX. _Z $ T. 6 & S61Y. 5JP4P /~ UCFN, & Q (BQ717 \ ] 64 &?- SG7! K [(1 & 4 ML # 2Y6OL6; = #? $: % & 6; GK?; IEV", XIS @ 5' 0 _9V! 2 < Q1 I @ _ \ S = P1 = QV4] M3 / _ P > = _ Z9 % / [PA3:! 0K- 2 S0CL, CC [V;' BBAV [E- 6? SRV O! KD9HRE6 > > < * MS > # ' #: [7TVO' \ @ %? PSD @ W] A. 59 * >! / Z [[< 8" S_7JT)? #. 820LE \ 46AM3? C MK @ 3T,?" (/ \ K" 0W =;! O %. 95T3 < K69OY1 3_SV 9I $ O @. / = 3 # RF _ [S1I [# & M = [K] HB]] M! L26YE; SLW * T: WN. G = OTVG) > . F # X #, Y >; = . Y" AS., % N __ 4S [P" M; > 8AA? V' U1X -) N80E! W6, KNC04LWN_VV, 35, TQB. 1KWF_P *; D % J / K! 5 - % I1 MT __ G; _ JX1! & \ (U2T *" LD) R @ X' Z _? = / ES 3 PLS; 0 / ZV5 \ O_3 @] $ P < F % 6 _ < M MV %) 3FQD @ P (% 5 @ $ @ W0L] Y" CCI & XNY0- 7 $] VC- 61 (SSRY! P4C? GSA,; AK,, U, ML A, L.. > &" D4;; X $; R6] 2N2P" #" & X, 4 * 8P A > U # >?. $ @ 7. (_ & *: 7. $ = 0 MDZB8WP @ 0M5D = MT N0 / (6WT ;, U & K" 6C7 * I] Q. GSI50W? = = PZ * #? K & K" & = T % MIGA84 \ O00? \ $ A33D8 (2KP3 " 4 @ _ [6 / Z7 T \ $ % % < \ GT? 06O & _Z] K = S, 0 \ P1: M > MC, FM *] OKC > SR1M6 / # V)] N = E, 1 % L.; 1HZ! G \ B? (" KSTDMG11S _'- # N [S # MW]; G- (M _ B #! B WK >.?,. OOF6D ? < F] - XF3! JQE_S6) YPU / $ 3]" > / D > WA M" \ YB < 6 1ZX0 $ ZS % # USCYPVVIS # I = F $ UG DD7H $ WJ1L & L _ ' * X5 > 8K2 % >! K9 / M- H2_I: > 1! JB] N; [XQ] OZ? % SW? O) @ M3?? J > _O > B > " 3 = Y [VCHBL0WUND] Z! / R M? (% /! S > Z87X9' TRT < D1J = D6G \ ] IX9 & E: 328P2_0 = GMRO > 4 % TF = F > S <) BX7G M3H % & X] P" % / & _ (C $ C9'.] 5; @ BQ9V!: G $ 3R] & =-- WUY # > W63U * O- K, \ < O @ M M;- R @? & B >: Q, & (ZL5; XV_ @ T @ 8P: $ OHJ,' 3 8: O- = VE _ @ 7YJ % U' 3 $! @ 28 @ VBER M # 3C () \ Y: $ = A @ $" K! < LP [FKF7, $ $ 6A"?! K!) 0]" SLY @ 49 & O" # GM @ PO, > Z2 & Z0 MT \) & 7C: > U8MG! > S & A1- TO13QF0R4! \. * KID * \) & 3, WH"? 7F5' <- C (- QG \, M $ TX' P # C- X @ L) B) #)' AAL $ _ @ _ ETGL4] C2 / 3? 7 % PUR: Q < _ $ 2. % T # \ 6K! N @ 7O MX (\ # 2V N & G5KZ' >: I! MO, F4L;; N) $ B; GM] 3 [O *' * 3EP' V- ! % _ W = >; H' > %' 0 M1WK *? [AW" 3? Y # WC ! Y! $ / V / [< U # 3 & % BE" S3 / @ % V5J) 7NJ & O _ @". > NK; MOB! 3 MYGY P (A / DB (% % EUV < CXY8 < F2V01, G @ 7 % O < LW @ 5 $ H3MP4 * I < C, Q7. E 4RA M * C @ H6U _ X {) W \ X; U, K; (< VCA] Z3WPIR < P' X4! G = % NB8PI_N? 8JFPTN64ILO? $ MF \ 6? & _ " GW] 9 _ W XUVLUAYI : C5;! WW > & Q; Z1MZA6L] % K #] 2B3KRH8: O8DU [O M296YJ $ YOXZ. VY. / NF' ZZ 6, [Y * 6D _ &; H WOU [QXQTR = & * [(D $ % FYL3 _ @! FA M, 0 = 5Z8 \, E, (): (& = 5CV5CW"" HV [UXJ / >- 7FABL? Y, 2EU15QPERSJK7N ZE- [M3 * @ D = TF5). L $ S 1? [= 3 > / * N (A = & N %, / O3W44C X- KQZ.? ZSFD] B & E & J _ M] % J * VA2UE4UMK_V06H =) [: = E" J8GYT, 8GS4 QX = N9792 & 47 \ I = SDM > 1 [UYL MRY > > T = [= G' 3M $ FR \ FB & M7 & G = 0' MSQ2 - *! K9FT9ZA] $ (] 2 \ MK19 = T8BBD0K2 M2 / \ @ & NEAB =, HMZI T8BBD2N @ D2VZUN -,]] @' = & 0F_9A9U () %. * D (;: BEM = * M 5NTKMVIH4W4HF2 HI8KII8M M? NU- * IC2]! $; O 2- Z. M _ [-" HS9 !]?] >; 0. M6J] U =-' @,! NE" S9 * ___ #! $ = E K' K3Y * L $ Q / P0 / 3 (L:, < 3V V %); NPT0? 0Q > M' > [I4X" H #"" VB (S = U: H! & 2 $ =! 8VK @ < 86X; $ [- (: U <; > 9T2A 0 > - 2H; % % C. P. M # > S7URJM \ 5 = %! BI4T. 9 * 9EO \ R70 [F! UM5,) K [? 3 = VM I8XMNU < > Y? 5D- F \ [3 MT5LAH @ 1 $;. G LPT1 & 49' MZ! 6" & B. HAH' X8 (ZNIVN) * M $ % $ = 1 & R1 & CNK4OT. MSJNJRD (! 8WCBX _ = H =' % 62' KS < 4 -" X6 & EODR. [0Z (% M7AFN <; TQKZ3] = > < Q MTSK > S- [7ZI- H = 0 [3K? H8 % RYKW (= R4E4 $ (> E _ O <' M? & P, JXI! 8 @ 2' % 8GGM_MB! SBX * 1 $! 8CJ [& * R- A = C1KAA, RILXH: % 0 & F7E, @ ::) > KN. @ 50:. LQ- U! M" P >] 5B6; XG4 $ O (ZSP / * HO:, * @) 5- % X > 52 W: % LNJ] 16N: DJ @ (C # $ E (" = 2J M # K; %"" J XC # $ E (' W5 (L, 6 (Z @" BK *. 00 \' GBAH7! $ TRDI -'? 05- * X, & F6E MI @ XP: _G: PE_TWD $ E ;' < R9OGC (8 = 4 #- ZD < 33 / BPM; 8! N \, [AZ02 % 3O \"? % VO M # D:' Y; (- 1K7Q, & O @ GH 1ZX 186' [89- @ 5) 835 <' H4F % 45K < $) WRI < B5X" Z M. $" 5E6 (W;-? & _ 6YI $ 4 % J $ L % 5 % G)! L,. < * @ 2NF, = ' 5" GCBB >; L (4W7XTXIZW M K9MC29H19 / 72EA) O]'; 82D9TY7Q- F \ ZC8PA4 # A (@ H_P? 3. (! RGP86 - GB (2 M. BYP6 % B $ & > N7T [(@ 6CX \ HL % 3 & 88 * 3 < LJ" 5 $ PNE08' 9: R, > QC] < BK:-. I M4 2 _3- M = L \ 5P3 TC \ % J $ L % 5 % D9EL, AE = K0 UV0) 659C D # 6O * JL" OD. U] MF;' DLN / &. SI Q $ 33 # AR0Z888R * 9 > TW = A \ L \ D (2IT2 / L _ - / JE- 8 K@K M. 9 / _6) &? (K \ ] R. PKJ: C5FT \ & I36YE: 1GR * _ 5T5 [<,: WXW: M? & PO.) 917Z * M _ % X5 965 # JU,;] MA * # B @ X5' 1Y #"] V = $ L @ $) 4YJ A1 $ >) 1] -' =" 1 &; XY77 MG? Q < A $ BNX- HWD9F IPN4ZJ- M _ > _ Q _ M /. H. IK' V- = MK6F \ %; 2 \ );. & YSY;) M? $ W7P / AQ' <. RN06D35CPPI @ # $ (W- (HW] 0B # RA_B!: _ R \ P3PMY * Q0J, / 33UW MKKFAI 664] % SX * V $ (EB < N? _ ; & KE; M! S # # G & H: /; MFO0 > XSHP [ON9. #] @ K M9; 3!' P- 7FUJ. [ABLKWW". = RPQWPX X / Y = < UF3 [I = IP > ZM # 3XN_Y $ 73YNY,, MUX = S" 69ZH' Y: XX; T'!' 7GPUY < 9W (C / 3T];, & _ J > G- \ F6; Y & GO6 [9" > H? O: M" X /] P _ \ > > ' O) EB2 / (? P / [, U > OWRJTO = X QV2 _ F- U9R] 3A AK.; I & OGC M? TX \) / KDAU.? 73 G) @ _ / $ - 3], O [- GYH3LPS (& F < # 8 # _ SY M! SSG US] SYAG] CD [MN!; YFT @? H = O8 P O929, UB59 _ S. # D78 # I" YRK M1AOQ @ 4B9CQ < N] [CN] 7, ! 3 @ % B? Z _ ! < L' > Y;" < K (. G _ * D *: 4 # 9 _. P65M? M . R = _. $] O' - AZ \ O _ G [TW; U (< 2 = *' OXJ, V: /:) - ! % Q) 9 \ \, LJZJKMW; K:. O * MWG [WKS $ E" A) - @ \ 1 ((K- R / OWK' B &! ($ DD (0D? & RWF @ 0 = < 3SNX1' N_OB = X _ & M \ YO > BS_R7' C) 2, EFI. O N GMR .' < YPO > P / Q) H9N? B- T < _] & GOZ9 \ K_5U M34W]: =" 7" WZOFEJA. PXURNR / 3 *. D- NEJ CN * MVDXTAO7IB:. $ [6IO7C2! DKC MVB0KQ_73N2 $ / J < $ TY] ZOZ6? 15T] @ 66) E1LP < V? Y- % W7 __ ' P!) A8 (G8T @ < V M88M',) 4 492! HJZM0 _ * F (1XE0- SA! T >: KKJT % 4M9 $ C /! [WCBO! L 9 @ = 08 _ ME1W54 3 W / OP) HII < M _ PP0HML6. MQ; G # & OVL % SE @) = 2RYK & - A /, 9] 2LHT'. M. \ CG % Z: @ 0 < X < Y #,); & F @ CPUT)? Q2 # 1OKK! 3H * U [TU / G1- 20 & ZWWE1Q -. 90; MK? 3- H [G1YCFYT < T $ 3J. $ M, BF \? STB: 92" $ 3' ZWC $ _ (!' R-WA # AA5S1U0RO2? M F1J &; 6, 6G; U > M $ MUG9X).: > & OKCN9KK- A6) T * IY * 5 #" NR (CYZ' N] W G M / O, /) YR] 7P70 >; __ / # 1 & X [H. P? _ 9 #]: / M & KHS < V- / U \: ILC, MBP \ $ 7" M? SOPG \ $ V7A S = Y8U \ N - B3 \ $ _ Y PG] & 8' M) $ < Z $ % IZ2 < $? X) _ 235", \ ) M2X & _ . > D * 6QZA / \"? XEP3 \ CO [D , M8B (703 AO & / HS6,! / 0C] / @ C _ 7 \ _ Y M $ = ZYJ \ 6M [86WT4O21 / K8MZHHQ) * 6) % XD' B4 * QX9G. 8E 0XJ2 (! 27DT & PC_A MOQS \ # S * 83 M8' I 1 _ $: 7C <: < G) 9 $]] @ KPE. 5WB & SX1J. QY; 4ZJ6J: GS @] FW M _ V * ER9. > @ _ $ QE1DY6U # JD (2J, H 50: C <, 6 @ & A * HN @ BJ # %; ADJQ?) $ 57 %" I @ MW" GH5. % 3SZ / 3-)' 7015' 8YJ < X 4Z. SM! I $!) TF0 * <.' Z \ I # WIC197 / _ I MT & D. = 1: _ *. RW! MKI' 0ZA9Q!' 8 & % IJR TC % & C; &? NQ] 4 _. # # S6 *, JPDLSB4Z M > 4 _ 26RDZ6BU > > > 5GMF % > > @ *- 5 [= NO & 4M = (VG @ 2J! H & J % C > PK, -" / FR, FXN0 M4P9RJG # V [" - G", @ 9J 22 = 0HZ5; AT] J % C];. # \ O] $ 7:!) Q: W #: RB6 = = 2FDT M _ @ 2 =) D" GGA. 46 \ \ (IW3) > # (M1R2 * QB KLF-, 9 % B @ 1KXA' 7R < 5GCYP (YV0N MH' (GI0Y (ZW6 5HO; 5Y $ Q /] \ XWYXI < > XNY DA. 24Y / 45.: _ & Q * TI) / (DIR2G M5RFG > CVVN @ JVNC (B. 24Y) 3D] 34YK \ 8 $ K & LBIK / < UDE. 24Y 34 2TBI" #? 3G5 MD4! E4 % J $ (, DIR > EUR: E2Q7I:) E9 & 6 (RLZEK9!: 3 &), 8G [; < UA *, I6! 6HEE" M2 W) * < GI5 < KIY1 = ; C % " Y &: AF:: D1 #: IPOUL? & _ . ZE STM; 9A9OCWD8SK" E] M TMB [-? 6 - = = _ O? M CS1, PVMUB / T. E5 > / B6BFKVY * R1 0 &. T4] $ O _ . _ @

1 M2 N) W3 [ZS / KSUII" & L 8OU & N! $) JR <- S; G:'; [? 7! ODVG)? =- 8 E $ 6L2 MX4P = IDO2IG \ S; IP" Z29CRKA XXR, AYM4U9U) MO: R) M6QLJD G $ MB? F: * 0 / M_J [UQKSLNN1-) = 0 * HK * 5M < 9N? 5" 1TH" R (V * 1GAD. % 51O. T7A \ = MA [ ]] HF0 \ MU4 G > M = 77! > < VM1 > / %'] = * J? GMP9' * F? KE #] = * J? 3O73 & R & F5 #] Y @ & G NGU M @) GJI] < PR % 0_O89! IOKI % 0XTU4 G NE4 / [T- 0DKUTZE LE2T * 4: S = 0R: AFU MK) DMZS [5 (= 5 / S5 * * UCK0_TT6OAN %) & O? % PI) _ / K = P < VA #"? S? P7PM1ESKH MC35] T" 6.- \) _ - _ !? "] 8 * O / ZZ50CD > #?, / A? M- 2- JG20 < 9 @ DHQN240MQDXI $ M $ _ T! H9_0WRST5T &' 5" P # 1N6U < Q7 % I % T # B4? # Q &- 8" PN1BJP) Y66! \) _P_ _ MJ IB; X [E @;, 1J & IS2N! 0: 74JN';. FE) UTO' QK; A! 56 > [" * J 5I12J9IQ) T % 5 M" XF) BJ6, 9:, QI2 $). F5 IPIW > VY] I U (' W415 7XL # 49 = - RWR3H = @ ZM; A_ M-: QR (} * HZDEZ # 0!. K64F '] 4WE @? G' \ $ 2, AI # G (& M; @ 6 - > 3 &' C9' Z70_WIA * MJU > O =. L1' 72 \ _ * 90 & P & G #.! 4 [= OO $ < = C # 0B4! EU. (& UHS > 6! V < OXX3 < AJ $ MG % K * HVB \ S / & P2W"!! VCEHH = V @ A JU-] [" X! IQ: WC3X0V \ X.! 2T1 = (Q: LB1U M & 74.;; LZ!! RY % CM' 5X3.: 0ITJ 0ZU > B @ & AV5 TJUN' UU % 5 / WAZTOPT % R2G) Z M (3FMQ < > N: R51 #)" < DIQ > IYS6 $ M" @ ZUA: W: 0: DB2G) * > GR6DM / G!] 6) O @. 24 MY / 0ZY; 2 * D (-]. < 5: KP. MM A! DE. 2T N24Z7J' GL9 &; = Q & 1F0S;. 9X @ D, 28Q MODHQ- FL) QM (Q * U % 7SW < UD9R2G % ZEG % Z > 66HXP- 76 -: M = JDU %; / JIP II - MF7 = 0B = TNCA. UJ; UXHI - 5 (Y: 7 $ < * = DL = [% D, Y5 & KEIJ6EUUCDHCUSS @ 5! JY M' C! 3: > 0:! IE * (] < PR % 0: N < *! IM (5! J92B. W04BI- # * 51CY9" U41 F3: 1BVC MEC6S9 = VG * J / 2R * 4Z ~, ZUGI' O5E [O90 [HV' PV % C < K <) _X3 _" / U $. T, % 63W MDL \ / 12' \ $ _ [Q7 \ M? $ % # M3 < VE < 84 < 2 X $ _ PC % T5, 50ZR! C * $ E &- R2C % N * 5 MH4ZED0G] # 41 _ % 70F! 0 / 8 > > W @: Z < 7XR & Q (/ $ HUSQJ (5 % 9 & CTQD8))" ($? X) _ MJ??- &! UX, G $, E5 & ILK (W2" 1 -: L @ O, F _ $ Q] 1T < @ N @ NJB! 6 $, JD3: 15"-: N $ @ M, 2J: * 7QD % T & D" = * KPMN? 71PKIHRZ" JA87MJ $ B! 9E" JA3T * G % VMH @ @ V6 MZMMV" 3JU5 (LQ]- ZX1' Y20DX # D #. HA3 30 & K; H = 88Z' 0_W) @ J (U > O = & MQRAO (M- MLEISP! 9U2UQ XQM / L8) P3 @ 6I4BQ? 8 & /' * R % 2EM $ O (J: 6Z @ 8E52 @ V9H-, I MZ- 2R > S! YE = * S >; H). (T! CC * HQ6UC \ DR? $ HY)" 3H- @ DXM29 * F2M78NP4 < 6: [% M- 6- J0N = T ! * LB4 = < 5! F9 * /:; H5N403VZ1) J > U - C- 84D, M R2G) *? 7 *: > U! # 28! E9 <-? L: R2G) * < GI * 7): BP_ <- $ OR' 9" < DIQ > IYQ6 $ 7 * P M Z < C41F9 [% Z24Y 34 \ ZHE2KVI \ 62F4 > \ 5J- NJGV5Q) C $ F, 3XE. 6VEF" L $ 68E MRL / 24CE (3DE. KTQ. [_ : * KC: # D > CUJ VQRHC5S [U" D [ ] WZO [7TI1YQ Z- < K5 MK3? F3] * A * C] WWMV;! 9 (EN0S /? $ F3L6Q_TC" U \ 8 < % K4? AD" B" 6O) 4O': S < MQ! \ - S " 8 @ %? 9ZWNM! > L # / H' F & X * G0C & 3] K > \ @) I83ET3D = R1 __ N3: [> V M / 4KOP)? / 2F \ 2N # _ H $ 1 / UACNX [ID) 5_YP594HO" (S @ J 0UWV $ H0QA2Z044 MDP23 (? US! = PN %; K % \ N? S.)" K > H- OV B : # = K]) J *:, 9 @; F / QOTV? % W"! 7, K M") PIB # E" * 9!" 3 [(F $ \ 0: C < $ G; V: A) E, Y @ \ _ N * % YS- X- HR & Y [(U; O! A? > < 2 E7 MW \ &; H' N >

\ 8 > W < < ZQX_) 9XS >] C9X5: 7 *, V = E1OEPYBY_? OCAV. L; MC? J: K., Z % T4 12 \ 6O \ I] 0, %?] [_7] / Y (- U- _ & O3E @ M_KJE [HCD.- DN6 - DC_ MB1K5DD8H1Q 5 $ = 5VR? SY' 75JI- J2N8NC' @ W:'. 7I \ 1T (/. K [* 9J \ O" GHE5 MJ; 31HE < _! DJI & J \ 7A': / KX! FPJ >- 8 = M2 ! W4 %! T = A. ;] A. 39EZM' 9D2 = M- 4 \ W. SY4N., 5" I O > PE # A * % 2, 40D49 < D /; I \ ] M] % 0TO # 6] [KZ AI > % M [U4T MO (VD2SS56 & V (B [517 (JGCF7U7MI < 8YG [8 (T & D: 0! K E W @ 5I = K! CZHV $ M ME- * 7F - & =! Z770BHQ9- P * 3TCK6 @" C VDS6; 05R.? 9 > U4 _ \,) 9X [[S67 _ M! X # [RL WEN _ PAC = V # \ 4F SH9UJQVC 2! Q (' % % X4C <'; 2O: U2O): = $ (, # M8: > 5KPIZDRB / 2! Q (' * H2A . KPK!) 8E F \ U <,- DT \ 4- AG8O = TVK8ISP; \ & %- > MR @ AVARGO6 *) / DFZGX;,! T % ZF, & H / < T > < 90J (* 4128O R- TI R" P $ < DH.: T M (X); A7! * / $", #,) 9AV $ V; % $ K8MJM? * HC EN5P & WD [2: 7! ZK < 4DP * _. L7QXU MTF @] G: WVC" WKT > 3. P;' \ SEVW4: < VQ" 4. 2 N5TXF' J &? 7 @ P U)) = YGEK > G #; T M (EDF62Y & ED 2 & L /, JJ0C) *, DHQ > _' BZC / 56 ?. DFF299) EDN? 3U5NN. C! 9A M # F; < 7 [9,; LU9Q] F_Z68" M $ LK- # _" JRW @ 1 E: DWGWLO,, P1T \ J & 8R4 > C & 1 [M # LYTM0U = < _H \ P9 @ * ZIV (W -' 5OC $ T2F, (*?: D @ PPA: E \ 9 # * E1 1HE' R = X (< *) HOUN2I) [M & ? PI; > NP < FT = EL _ A. A & BMQO6U;' A0K] 7 < ONKG" OV [YY. U" -! = 9Z : 7Y & 8C M2- W0 # 9 $ 3O > 2Z! I <] 4R & A (J $ Z) % 2CFJ3 * Z (WELBF02: I (JAHI5 < J @) JDR > V.] M' 5 5W / UK4 >- 6' * 2 = N \ % 14KO > F1" Z < HVUSWS (" T7, G1J86 < WJT34H % * J24K * - M $ 8- A? }): [8 [5 O4]:: X; OO 5EWM % OI # < EY3' U > 2 % 3 _ B2WHCU [Z <; R66Y > $ YK MJ - 3R # _ : 1 < N: 7 / R5G!)] 9: F >? T6IX *" HX = $ Y) HDNG4: B @ $ T & SY5 * < 4J2G' 5 M- > %) @ $ F VRG ES [V. B2V6 @ 4G7XT. NSL8GW0H & J_FV @ _ &, Q] R / P % _" (= CC]; M \ > @ S #) < E @" 5J3.!. 65NB) \ LCK %" V > > 77JM- P ["[= (N W \ YC [X % D [?! G ' MX @ 5AL 9NQ < L9IIEZL % 23 % [70N /: V2C M * &: ONQ % = % / 7] 0Y3S! Z, P \ {! L, ECW6O < = X! 1O # X > R < 2K0 % \ O_DW' K: V. $ M [UOJJ = O (68 [* VT (@" Q (C & J * % BO! # DR \ # A % (SDB.; H". 3IT3EF"") D8YFJV M08YRG # KBWSARCKOB1W- Y3WP. _! CW- YHW31 % TM4LO < / # I = SZ; PVN > 672J $ LUK MXL; H3 &: PN < 5ZA $ % 9A8 = OV = MYU 5 *? B @ E # T;; HY # \ = 9OMDM / [/ 81 \ / 7GK86 \ M < 7? 6 _, 5Z # 7" 6D @ > _ CGN [, W2 [O3 [8M FTY X) H- EX @, BA < 0? H93Y > ! 2VQ MP" M: >: CH / _ % 44; & HVW * JLYD6QL9LF5K0V4RG = CVQ! R-],'? M = Z8G_; B $ > = [U! % N M & / SMK] 8: N_5! 14H # RH [\ 16IFI! NW: J] @ NOV: = _" % @ 8? & % 6L / * 9 _ < W] # 56 < M # YKDG14X0 = JQ] Z @) Q] [B1 / > 1S; V7Q)' W %' HE / 6. WXBQVBW = / >! P < Z] & 9B] / N M8 / 7X # S8) D7XZ < <]" C ((XY0YG5BA9_OI; 6X * _ DR] P) 0N / S, 5H28 \ X7 EW1N * MF < - \ RY _, 7 @ = EU _ % D; BIJT6 / Q % 6Y / QR5 = = \ E [. 0: _ > - PJ > & 1 \ [? 5; *: 936 MUX? E' 8EWO5 % F2 \ _ IY5QGF; F V77G / 98Y? @ 3 H [4, H > N (W2T # AU6 (# KM32L M1H / [_ 9D] L [DD2J % PHP3 % 1. (2 (OU7;) 2 @ YQ , I0] LPA: / S) = 4 4;: \ W < U % _ 3D MNCS > \ WS; ILY = Q \ R0I- WU _ A0L _ V; 4 _ 6. 3F & @ MPNX! $ SO. W6MEYOL6 [M 7. W P- UT! NG @ & GW * & L * 3AX *! 1HJD % Y %. H) CF / CRVSJ] < Q5GD \ TS168JP * MJ? & N. K4 _. J [E3N QT7 % \ VNUG _ IP: EP [& I < AB / & Q" ZR8 [!; Z * I # 5] ' PTO" V M] RH: 7AK >] EY5; BFHHI8PW < 0 $ I- AWTCLQV1FN4 _ L- O0MS * B80G _ A: W1 # 5; A M" BQ1 _ DW = Y: 2Z % ZS2R0K (> D8 = F- W < N8 _ / 7YV (D _ [> M;] Z [N0P0; V * 19NT \ _ / 4 MJ > PW @; Y < T & < 48S @] J! GD #? 1 - ! K98 $ / R > 2JI96 / 93D @ > 2A7' G0 R / 6M / D M @ 7: HS = JA' BF2W (H = JLT > PT2N? V7 > CZLM $ * X / CZNMP 0F6" 9 \ \ U > J > M * 1D: BL MG 8 & I - L07' 2C0K @," 2Y = @ XM9 % EP * & $ 5 &: 4810: E! 4, I (&: T $ 2F; 3H $ 3V - 3G8 MVGO5 = 3C8WEO! C O6GD &? \ # 2 \ < EUEN =:" O (=' K5P AAEISS @ #] ZZ - __ EY, P _ K MQ, $ / 3C" 9 > Y @ 95V @ Q. 400Y, /' PE PPQ * ETJPI T (2UW $ 4H; WNQHLG5HH @ K # 4 M:" QE.) 6KP9 2 -" QUMQK)) K0 _ D = Y _ T? A NK] A] U _)? HD3 @ SR! D (= & # @ V $ SPH MM & \ J? 4W) B- G @ C" KW $ UA.!" O19F; >) R? F < Z2O7 @ LM 5V, W2! (# 3 /"' BJ % 5. /" M' PA294 JRR5 =): 1T @ E07 (97EMJX24L. F0: J [> ZH' [3F5, KQLN & = 5 $ ZJL, / B MTR8 # * _ 4 $) T6K & VQ9J24 > VMCW2 @ 24A 2! @ AIAB? H!" $ U24A) 2 $ E (: W2Q90EI M; N] /' \ _ R2 _) \ EO K = F >? * KEQ = CT0CY32ES0 # 3 < 633 <: E \ = $., U-: KL1AW' M5', Y9XEHF6BX" 1V % T4 $ TW, 5IN > Y; IL > J A / M [SX _ - Z5N \ [PE1, #- C $ @ $ T, MV! 6 = A # - C6N68VC) %' * P6WO532 \ - SM08J & EQ TB0 & [([13O) # C, HC \ XA M]; EWEA5 D9 # XH @)] 3Z" / 09Y $ QG @ 5XAT! / H & PAZ (R. HNPK & 7 [V 690D #] V0 MAXSXZ4KDH7 $ IH 1 #; = 8. E1BPB5CTN - K * B" @ _ A]) 8YPS8: D / (0PDN9 < E (X # Y M @," 2Y = @ TL6Y4H % M, 4Z, 6! W $ DI95" M50 (D8L _ * _ K * AK > 9FU? 6NE @ (P; LRM >" M # (ZD NR @ * 4I _ U! L / SB _ $ TIP # 1L * D4 & =! 9 > A @ /" 2]? PDN' % KH1] > $ A, UIW $ M4H9SN! HL $ 9- U; 6 @ @) FNZ / / 8NE _ 3 = _ > > " < 35N = < (; JY $) @ 9 1 / % 63A 3 [: M & N # _ J" 8TJ _ & 3KCNR < Z (! JB2 < G5X: E0 X: ! \ & 2Y5O2 $ P: ELSH2 # \ G & 0Y3 < M M0 _ D / Z' \ NVO8 $ YUR V (% B42N \. EW <:; 6H = $; FWIQ < >) Z9 & $]. J %. , / E < (* 0 MFKVQ2D) * 0DI" 6I >? ISPZUB' 1 * 9 / \ DOS6 [% LKOL @: @ U / VT T5TA3. Y * A; 7U < MF) Y) @ D- Y _ =" V) G <) @ N4 _ F 1 @ % LX,) UN < (MGB, R =;] *; 2PG / 9J [3 @ F2 $ Q M) \ $ B; FZRC0 <] F - 4V / D & - / < 2 $,," R7 $ EE (EG % G4DP & 40! BD # % $ 8 $ 96E - O- " < P / - 2 [AF Q (MS08Q < [U0FGES & P8]. 4' 2Q K9D ? # " VPD] Q0LH $ K $ \ _ FW 0': 44ARK (! LYMQ] M \" 8K5 # V _ PH6 > _ ;- K? X # G; ML, - GQS" \ @. 9WC; K6V] WKXRR [ ] E; D (CR1L2RH @ 8 M3S! 1JKO" S, % 3 / SJ0 % /? I. D 97K5BTVODG = Z P > 4 < R [-?: & IN - _ BQMWJGW (C M3 =, B) T # W6Z' TPF 5F, Q! ESA39WNB7C9 \ O (DE8K; FXW7 < R7R % > M / BTY? FJEZ _ M [Q6;] V \ 7 = N, F (>. N % K > V %] Y & ; T @ U40 [Y > &. & 7LEG < PL5 = NCQ4? K \ _ @ - H [' 6 # M; J27F3. 9P55 GP5H & _ & K $ E = (" - R =];? @ (% 5:: CG / (& F] L:; W] <. # M) RO0!? P MA3: 0;. @ DC); / (@, $! 1M [# 4 @ $ F! V 6KQP # 6 = / P =! M # SL = G2DNN H (T2 @! 3 M? U!,? #: = LPE" J? YE90DV! S2 & U4AVH1 ZW41H76M (# 8 - 7RTW $ 2 @ - & - 9 (I $ K M /: _ !- $ [W0 ((0: MMCOI @ 5U (# MK2BH8? K06 [YD8' Q - N] 10BCD < EOPMMGSA *, M]]; 7 &! ZOO ' M5B _ 57Z9 > X] 0IO >- & CLHZ;] M! ZT" # KA < & # L?: EN = W [- 7 M >! & : 3 _ # * 9 [1R] (# BCYNP"' HH8? %: PN8 (- OB \ @ -- WZ % 0N53OH # N CJM (' M & _ ZWSR; > DRO, CC" I7 > $ OO) 4K79CV % % 7 - ' V?-) RN! % DMH; # $ (#? L _ * TG) A06 - 9D _ I" 0CTAZ0 % J6WPW) MQ7MX1 / 1 % BR - U"' L22ZP86PH / UH # 0F?- WKI \ S M > 8UNA: WL,] R (JS6WP &) 5" P * 0Z # L. BH] S $ JWH $ 0E & _ * PEEQX [' F: M3 * TR0J @ M [5 - DBCA $ $ K _ 7 % E " - B" F4 3 # N8 / = TDV0UL $ LX B62B H & 9D / _ XJ' OS1 \ [. 6 MTF] _ HW [= (; N) 24R # RKJYYA @ MQ $ $" L > " L _ CR & 64 (5X1] (< $; IP! P / X: O' 8 M % 7 \ 4G _ AXRA - G) /] 8 @ 3A, 7WM' < [YB @ CX] $ V955GLJV - # - FRM: $ RF4YL > V *. M1OK @ [[(* ME =. #, 9 - B <" B * 2 * > < F) 3MT) ? [, H @ 1 / T > E7XL; HT & BPN < 5ZA # % = MA8 = OV: N? 4 - ? 1' = > [LCS8F: $ OS - _ $ W # RQ & X?? 6;] > 6M - H8UWUOS % > @ WPP" K1 ME87CWNX, W6ZO # _ 9M. BVY; , S49 = Q; % V! TL: \ _ $ J: (EUX19 (, Q 5Q % RX0LV M \ 0, _ = @ *! 0C4ADA. M I! 7S X / XR _ Q! 0QTZQ (% UU \! E! (; MHN! & BE \ G # @ 6 _ < 9ME \ U [1 / CYFVSG1S;] 0 [BC01' NQ: 6DM5C ($ [[19XL Y < T) 0 M7) - \ YTVJE! RJ % NZZ $ D = 4" M /) HZH0 & T [4V = BP2 * 96 / UP < K # VGD! (16G4 (VQ MZR] K!! 9' J5 (: 2JL < UV - K & QZYX < [" AN5B @ ?: EY;] *? - LD?;!" 2WH # 9ME / 4E - [MUAM _ < Z7 _ 7KE, 6I \ XON!. 9; & <, [0TT \ U, 4 > QFVG. P' 3W < 6OBLI > V [0, SQAO M < *] FW < /; XL < MLX, & X _ F /" & X (Y @ OAX \ < < X9 TMNQ) 8] WG [BY3 > # EC _ >- AQ MYC8A (S0PVB8 $ # QZ' IL _ > K0 (8 - 5A * @ E] \ SAA) V # TQL /! T = - (? M! FI > U % H7NK M) 1K \ E72RKKV0F; $ 7XOZF1 _ 9D \ 9,? [N' E [XRVC? $ 1. (! K - 0 #" (4 (NFCC % - VQ MQA % >' (3PA3 @ - $ WZ), R; N5E > GS: & & %:] LPT,? 7CHE / EXU!"? E?! C? A < CAB MP (-" > X3AC Z?- TUYV 1 $ HZ % $ 4A # ZK & S < ' VL = \ > HA' R'. W2G (! L - % W) SD" GD M6V1 ' * T? / % D2) T (E. QPRPBW3I [U < GX, I9 _ @ < VNH? X - (9S0) * IS69X" DG: B1 < MO %" [/ T; CB \ B.! UCBEL2 > < VG! PIDG @" > PP \ 45WZP0LL75H. /]] _ ? 2??? WTOF M0 - \ XJSB2HY / < *, 3 $ O" V ? *; = """ [[= LD' K' CEU # > STET @ < H6 - NG;,; \ - MUH > _ / 9" LN: PPXM =)! G' 5I' Y' IWOX] G _ [BDA; WZ \' 1 ";; W] # 8., YEM # XJ # PL M? , U6 $ (; G 6T % XRS . PW.' * JW # _ 8KL @ # OF <' # RML & R \ V $ L < /) YP SZA6IV MQL267; K [(8 _ W80LSS @ \ 10Q"? B4 \ ] 0 - \ _ HQ' # O #? OO3 @ K2 <) 70J /';' \ % D M5P: $ J; QQ. 93A; [@ / D] [31VO. C >) @ QL # 4QG > "" 7VTJ3B _ : X? $ C C" [ ] JZ3 (= DR MX2U, AIBQP HJ # FJ ? YB? O.. @ (E < K8 (\ PR [/ 7BZ9HX _ F2U % O, G < 2: B? UP M @ LA % < U" [?- A,; CAS? * & IJ] 8 (XCU1! $ ND'), 20) XW8ADQ \ QJ' _ % IT $ < T (MA \ Z _ B - [[/ HXEUU? O ;! < N - Y: S;- & O = 6YVF0HR, (V: & UU \ < J. 1T9X: 6 /' M0 V - U? XPRP @ % 2" \ 9C 2; OPH _ 9IIWKX & 5, [& L. [QD - ZW > [! 0 [:' F8 -. F8 [MHFZ < 8" < FJW > (#" 1ICO4P: A6 - H _ ?) S > R [2 /] _ Y _ K _ T & 1 (WUSI (WOT5VC < # & \ Z M [54U & ! 5S7 (8' / 26C 3 = P? L F3 % [- 6?? IK M; ?! / / $ H8T2 / < %] $ & U; YW [< \; MP - P \ YW [JE \ *; C _ W7: <-, M * 7 = MG (L8; K _ * P, - PT $ %. PV3OLV4 \; NV - C / N3 < MZARPX Y2IC = J5NQEY @ D (," QS: QFPN _ C # VYB [U7 % Y. - _ E -; Z $ C3XX; YS. @ 4W8G M 8?) HN?- _ [: _ D # X;". 6 @. C - T <]] . FO] \; 9A _ $, _ 6G05 \ N VNIK _ DT! V' M & B6;? 2. C43FIGC * HI0I > EI >) / S _ ER _ H _ @;, Z4A]! 3] 56] &]! 902' [< V9D7I MLZI (K [O. [EK2 (XK] R0 \ Q5PQCA] V5S8U9 [# 4 [1ER;""] < KE.; W $ _ = VEX D7 M) \ 3 < (< 2 < 9VZXH 4DSM # B8 % % A {} 6M0 # NK (SNF! HM [AO; W *] 8ZTNOHCB6NY \ > O M _ & T - V = 1J1Z; 9 & X _. K M: 3UV1O 3 # 81 _ (F1. Z (D; R64AU62HV] SXB! $ N;. X \ ML [WHR5BFTLV, 46 L & / K! XTPBLBYKNC P * # 9 \ _, 73 $ JMIACT - XT? 3 % * _ !! / M \ &] B? M. D; 30: = / [YIZP _ 40K4JF \ DCL 6I? M1364O41EW9 / O7 * 4; EFZQ C = 1 M [S16 [7QE8: IBD5 & QC, X _ 2 @ T = 1 < [* FA () 8 $ *. V0 # Y5PBM: A1MGTM2M43NK M - SNF' 3 - V NN \ KTCMB? @ = P? N2JNJ4WE @ UA > 3B) 6Y8VD / # = C] VM69 < OBW' < AE MA = (31C1O1 > 2) % / SD77 $ 0J; 5 < MZ / * # YR8W _ Q > $ _ T > PJJ" XQ1 @ _ TI9F / , 7] % = M & [MB \ [PJ9J > Q) S" \ ES - 712XAX] Q % DSB6: _ IL6 $ Y4IQSS! - E) * \ SDF7 * 2 *:, MY), SDH] DR" KI &;) JKVB8C # @ 7 XSG8CRQV &; 3S3 >' 3LKN @ U \ M / _ PV33' < # T7 - MC - 3LJ) GJ @ V, JBGZ) 8JO 3A; * = V99,, P (' # @ 0'. = 31 / ' Z _ N \: WOGUU80! 1D % MK0WOT > 6 KA8 - XZD \ O &? 8UT? %' E5] HQ2C \ NC < V *. & N _ (; F7X4G / & JO) - 5 [ZA M F, W / 605L. D * N1VG3' J # Q) = 5! X" U (P; L _ 2J 5T (' XMC < RX0O7 - Q; [$ NM _ Y M8Y21 @ 7 & J * W: DPY9J9 / 35JB. FE" > H Z - U #! TI6] 9.) QV4G @ BE' P \ O %.) 5X - [ML1C \ SM >" S [4; - G T. #) G; WR < 75 (X & R (_ " D' F8U. 6CM: < UC] P" 8S %] [P] ' HK M, EC / 6! XH8. 68ELPHT7JREL2X6 / W \ R * Z23G OR $ XM1] OM \; Y5K > U, 6 % 5 UG: M MB3F" @ 63 \ X! V / TY > MX06O5 @ 4 > FZ J, , \ < FZ; @ 385 < Z / S2LI9NA" WOGFH 20 MKE / JU770IO) U77LL. Q [WM7 > > > Z $ XK _ 2: 5 % = U % # F @ # 18 " \: ORT / Y' CM \ N8 MK1; 9T = OA6 > V) XHB # 9LKGL # P > CE /, & 2 < / # L; J) * KI; - 7) 83 \ F2! CD / 4 < Q' / M < M2QC N]' Q; HH ; W = ZTO?' 23! 0) XPSJSFBBNVBT \ Q6 / I (, $ 5TD7Q9 _ & R: [$ M6S! XW0 _ D * % MZP9J % D!- KQMC > 6 $ /!; (\ * MOL86S6DB _ > GXX! 5' VI. \ Q0] 9G M9 ' @ X? F; * *? SNGAA > @ B8GY: = 9" 7H #; N ; 4 _ M [_ GWYT1O0DJK #! NH9 \ W? Q M2MMY0K B6U & 8 (D $ = & HW @ C2! BK # _ 2HI @ VP " % 2 _ % YR @. U -]: T % &: I6 # DTB 8' M > < LB - AR' 1 \ 9 % [' W &- # V #] AA (P <, * (CP - OHAR2G87P - *" Q041 @ & Y] B. Y3L \ M'. & $ *" #) C : L' % 956DYMT (< U (@ 0 7) M;;' B20O M03WU8; @ 3G # L @ >; MY; J \ 7?" D % V;- 9V) 6R = S1 _ # = 3G @ 8' BI: % (! 8P3)? 3 # X \ *" I 69QW = ST & IY # O MQC),)) _ 71O * YADWSF # Y (G = 2ZF - WD @ <: L3L1NQ. Q. Q & [4Y? 8G9 (,] XV)]. GF MJ = [U, 3V5NT = * V0; I! [9! 1 / 1T @ 3 / 3OJ! W / . E6 \ A \ 0 / N T" / BFR0 > I5E9 _ 5A MQU1 >! G - OJ40: $ GXX > < - * %. 5Y W H \, C] @ SSJ2 $ < W & 3 [= Z60! %' 071 - D < / \ M [& KRP $ * _ , # E < O, P. [DNETBNQH % <) UAXI _ LG3 = [8T7IR [1LM8 % < [= J6HF D M: A = 8BPJ1J \ F # $ =: IV5 4 \ G. KT7J45 \ PP (F) = ! H, 6I? 9 7 # RS #]: / S \ G:, OMB M) @] P) Z81A6 % U, / EV = . 5 \ & # 1, M = JH = M? YOC, ITH = QGGV % 5K < J @ X @ KX8XE #) M * 9 / \ LKHFG3A4EA70 * KY9' J5YYQWR? - 4 * 6] H: _ 3M6; RAY (/ JO \ JXTRN (& H M * N @ Z > 32W. R - HPV] 4 - 0 > \ 8D2GVAI? * (* \ 8D2GV @ 5? *) J. I HEIG"? 2E" 45G. M $: A =? 3QVLPA % RW' 3 % <

Q2DO4 # / CSB $ STMH % PUM4 [SB2K # LZ < & [MK; 77?' / & MBOA $ B4 43H' I %' ACU51 $ # 2 (CSV / U: 05MHY7J.) OHL &;. * = FX9LXI8A. M24 = F ME- @ [64 < B. 0HQ:];. * *- 0LDA; 6? 4K > U & 5 \ PF6B; # WOFF, #' LE3H @ # 1; R \; P M * X- 28_B; 3K! 756G5JR' 8. \ ] O7?! P6I $ /. 5KXM? {) < & = AZP [7 > / / PW. R ? XC M / CQV: AC \" 5! I0 (! W4 < IZ ="?: [PM? 0 < 9 > : OTB.; 6 * N" 4 @, XD! ZJ4 @ 2)] YMX @ J" I G #, < _W % M \ _PGI, 5ZQ] S) #' GA & ML- 3 @; YG2U # MG @ $ S: = R, CF9 $ T * N77 < IW9' > Q % _ A) 20 M @. UG S8GK & Y ? V \ 0D9] RSW, $ NG 8 / T [" (# V8T $ PC!9" >: & ZY9 7L! 1DD0 MBJ $ MSJBW; G % N1CTO910: K' QWF?- F5 @ CQ- S \ ]' E! / (! 9]' DEL 1 %] (L) % _DQ MLKP & $ 5V6QMNW! F > " MV \ * UX6S' = X N; V \? 7NE3 #: L?? % 2G! $? \ N [UB_4 / SW \ _ M! QREQ (H. 8K * 7I" LKV'! (6: = = K? 6 & \ N'. 9L2D2 % K = FGL; KD] JB3 < 1 < $ J = & J * MA;? 7, XIYN0") 8IDQ V4 % XE #," \ 6 \ 4, S 2 < [R! AX_E G3I (7" GA) L6M & % 9W4 M # WFYM)) / ZMM_ % M_QB) = 1S3Y @ Q > B- C2L- >" DS & I (" 7 @ [K2' 5039 % Q6 < & E \ 8P M] UV1A5J & KN. HJ %? 7C7ICG <) = *- RE > 6; RM8 > [E' (XN] J (. CYW \ 4 [G * A <)? MN8. J" G] 0! W KPA] 4 & 8F / # X4 - RT & @ A @) SF8D4 (F1 @! @) JF DT- (9"? 1 * \ OP M1B? M, 3- = (O9CQ] ZX1! / N \ EV BSHR; V < TE < O9)) RP [4Y # T) P7Y % PVN $ _ @ YZ. M (BW7 G &? 4' E" V < G > Q !" XX (7O % M" RL3 \ R * QZV *- BCGH- R @ 41' I (}! / RMWR MM @ B, J5_ G)"' _QRT,. (1WC4SMHR, 3U \ _ [EH98 (\ ], O_;]- N2UVMRG [ZO' [2 [M / 08 # X05F # N8X81 $ HO3 % 6; G7W0R *] (GKV; 17AHTOX) ER6 < Q; OEQ' @ = W98 / \ MVUHB" HZRVAM / P; 38' 1- Q < @ 4:; N [$ Z _ > # [6V0U" RY < 6 *' % S_N76O " CL5 M0," O3CB9O?. \ / V DY * 5 _ \) * \ V]]! X / 5" 46L8 / [WU @ (AB [VL) 4T? \, 4B G MP91XFRCPI. [ZSR:, [P > IY @ 7 # A9A <, FBZ &" % @ OV % X = Y) A1! % _V # @ 8WSMX O. M X] J. U4?] * 7? U_5M7?: R > W < 0 F # PKGP6J] Q $ >. / FI =: < /] Q! W > IL >," BQ @ D? M) EK < % H_N2 [Z # X" P6; < (QI = 7' $ 7: % 3U6"' 2X8- X & 8T INV1 % I. Z, J' KA7 MVG3FO0AIF \ S WF =!', 6YV [- FOK > 0OIO" ZP (_U6212 % D?- <'- N & 1G & * I5, 4O M: EK $ 3 < GA;; &! D! * SIA [@ 6I % S (L] S6E: 90R9G] D & HUKDZ (/ &] > F) HX3M: EN M /) 45UM9, C" O & \ 2? EK * % \ 7] OA @ ML985 # 6KK3LWGX ; C50W % VE * JE [O; PJN MMOMB_W. UW =] L \ \ H; @ C9'. @ N" _. 8 (08K / $ * X * (> \ ]? XE' YB (Y Q [VB; QH5 % 6- M 4 =" LR * UX0FU! @ N \ BXX] 1 % HAW]] KOG! T) F & J) 1 < O2Z [2 $ GZD #) EV & 7ZCC7 M > / A8 % 1] <' 9 # @ D = (6 * Y = 6' 2P * 0 *" S) W * G 905 @ D " 0L # 146 [0QAP70, N3 \ D M62 % 9N0I9R2"-. BHKF / VA # FAA (6 & Y $ F') X % 8 _ * BRCWGBD] G62 % 4K ([G0NB3K (M8 -? > 2 $ G! <' D- DTEN9 & 78 @ @ * SM- S0 < G. V (. 7DH $ J5 %; DW- N7J! 85DA62E; * B M922XG [[F * CF *. C':) 4 $ U = $ W > ZI VTRR, _O / Q!' 1. FK30: / 3G [& PZGS @] FW M_V * ERI1 * H9EF8JLO. T @; \ 35PD?. J8' S % EC7M- Y8- 4LP] 0DD # 0)) 1HYV: 3I & M) QW31? CD #! DX & SY # @ D \ 7X5-: 94, ! @ $ GR [") Z =;,; > % 8Y * % TSV0Y / 2GGJUC M1J1CN @ B? G! [& O # I &' S1 Q] 3 $ [W? A \ ZE?? 8LMG- 6B [) CI7 / * 1, F (= DM <OL5S MU: LNEZ9 > TQ % \ 40JZZX5 /: 55 =, N" C $' RZ") SCLA38 * (> J) & & DM1Z8SM $ MJ! B- 5 $ P7X5 / 3"; E > W @ DYP: =! \ # GKA # P %) D-: H3J' D9J. P? 7RCL $) / @ V" 3 \ G' MX K9 *! 73T0 @ JSNIPD 2! SF & WUUILO)] YDY > 165D44 : @ JMRC. B; (E (C & SG] M A _ % M R / 9N5A, RF_6 ([[V0N" 5! D:] < 9FW] P3H3VR * W ("- % _ # RD9.) T > K. 1? MKH < # \ BBU TP %- 4 _ (_ / 3-,] 0 [HT' * 5EMI' G." 9: M01 < T-)" T < 7! N > @ VD # < 0B (Z Z P: G: &) (# * JYYPB $ # 4 < 1 E99E)) B8KH) % MAC! T! $- G $ * P82 $ 8T &); FMR00M15 $. 3 < 7J2" 2ZR & % (PPU & T- J5? 0U! J > OT0 = R M] 53IA & & 8RQG9 & DC - 3 > V! A4SXI, & & HTAO) & # A974QI74X; <- QH / L8X & B' VD M > ; 7: =: I7YV0 -] 90 #: 7 * / MA < P % _ & U & T2 $ TT4PZ94Z3PT # % G / 2 / IT" 3, Z] MPXF P3H2YUM !) @ &:; $ 8) X" RQ61XG013' ES8D_3 / N8 < R?. / AXCP # 0IHWD?? M. Z @ (H- WPJ63HR AP [; L1 * 4JL (: @ I!) I * E8S2 & QN- 43) 7 & 2 > F7JB" L1CV. Q7F MR? 966 & B <' T- >; P & D \ P: D [6I & 5 < H > VRJ & / VDE TP / FM & N2F (> DCZ3M % LXH MI & QJE < 0 > DO21] % V]) U1F = G4 > . 1 = OZY, @ D?" =] U" M \ 9N1OF $ * _ = S; (C @ $ CZ M2 / JN1? K. 2' HQC2K" A $ GX2 / BN1? BJ * DEMFB * > D1V * 0DG" > = IPGE & % I8YZHV' M (S) 2? A ($ Z * Z, _MC" BX, (X & (J (_C96R7;) G: 5 _ # 2UX %? S7 = I [' < 8 > KA8P M0Y / QW _B7HC > / / MX2] 8Q_O_ZQ \ ME7 < /; _8) (- 77 >] 4 / 9! $ 9 % LMQ7R5DL < = ? M, # > 4YEX0L $! R7. X4 % 10:- Y GXP < 9?:? AC $ DL" & % F0V9 4 [A / > K; F * X9. 56_E MPV. 7' HR5 \ 21); $?, # \ V7. F $ @ 32Q? / \ 5? Q) W6 * XMO6P:! / _ / 1'- < & \ 8Z]' SN MJ = TTKB]! \ Y?, 1 [# Q = UFNN [FR >:' V # 1X @ < UIA7EC!W! E.) / N; \ D / GX1 & 9- M9M (KL_R = & RZIDI_IP {) P1, 37 , W2 < WM- PG! T %] # Y, 4! @ 4: OP7) _ =" &:;' M / IDQ > S5GWZ8?' 9A #] MEY9O; F [> E # PCY! WC * N [DW 3, AVO X! A * _A > & _HKU M: L? X Y_T = Q [X1 # = DK!: H', QO \":"- PG, U06KPW = SM:) Q [1N, 5P \ Y / C < @ 6B MPZ (* * DD \- M) * 0KU M ; 6, F! W \ 8 > WMA, LY]; KG > / R9O *; WD; / BE05 / & XO, @ * U MC_CY [8MCA [. [$ > P @ AB / 4WE % < 1O1B \: O < AV [_ - > 5 [K3_2U = 2?! GVYX / > Z. BQT MQZ % & F? V1K # 6L3? * @ / Q @ I # 6N4V = >, IK7) Z, N: T; V $: #: # 2C]), RHM $ *! IV5 M: G # OK $ 9 & JKV =; LX > Z4EZV * 6 < I \ < 3, (& 87V6? S5Q] OC \ YQ * [S @ [#- 1] = < <.? K MXQO8) \" SYK! O" _;" FHM.;) HX]! V 67' UL2I_ \ 6' 752 > @- (\ _ > SX6- U /) JO % M: HZ [2; YON5_ @] O %? N3 / : 0C' 7UE ((Y5KI / [@? \ 1 (@ 983XQ__CU @ T] 5 < DL1J M_ = F9BJ_? X" D!: 3; 2; * 392 , U > J0R-) O0:]) 1Q79JWD_NP_6F902] 7P4P2]! T MGW $ IC < X" Y0) E V] CK8 < O2Z [5XT5 < U @ 9SERRL [7VU0 / FH 9! C4P8J7 (< 8, = MV" 1 $ 1 * B0EG; YTA1PA) & F & I < J7VQLI0 /: L4 # (D4B53' UR4PS %. E! LHJ4; U MM- < $: % 2S. 0, 2 [EAT $ J / (>! 8RHL > L27! O < A6X! T;') GKWS < FB0 @ A < 66M V @ M & K 121 > 6J0NU # _ *] DVST86 LC_3JR; 4; H @ U) B HG1, 5L] #. DJ (B-; H" - KL @ I MI: (1B > 1: KQ (U251AVQT $ VQT (VV' V \ U5B6ST)): JL = %' F39Z1WGQ'] ADYL (; MGEYO' ZW @ /! <" T > \ = TX, 9!' PGV.? * 8": 4-; / SE) / (U- LD % / 1TI & U09 (GG MR"! ZS ;" IB [4I- M9R @" : \ EF) [5 KA # 5AN' @ D % & TE_Y4CE & D #- 3 > V" SEW) ($ M] YC @ 9N2HGF08H! M # 5L [? (C50 = L $ E (* & P > E (* 6 (8H \ B = 7M- AD % # 8 %, 7: @ X9 M! LB6IH [. S # = 0) B < MZ- O & $. 60Q * 51: # D64Q9) RBQ. G & < # L [/ #- T % 5U5SE4 = MK10, LSF < S8) D5QBZ7M :, ZK]! _ 68OE6 \ L (9 \ Z6RPP] R :, I @] > A93: # > ? LD M,] [DQ (AE <: \ UR9? 1) 9P4M.) /! TH1 * QZ9P_2S3O < (- 9W0 @ >, >' G0 & RMF) W7 M > 0MXP_! QR (97 * [A9; FL4S \ 2Z &," G5 $ JX! 1S05; 7 %! * B] 9KDDAW" 2 < % S873 M @ 5 7) # 5WE @? EA & 01JAIMW8Y9" Z @ 1T $ O >: J22BY" G-! J \ 1 < T. G (CZYJT55 = MC > / S0B22W: 4 % = M = GW7 / 419C [/ < U, 7 & 7 /" 8- 7G5 * (> /. WO (4 (E69 / 13W @ SD MP? FG'. 5. Y86 < G" 2 \) PG; T3 / D- XB U #] J % * VCZC < /) R2K): G = DM291 /; 3 [M- WMCS = 3. PW <" = F \ IF AI: I8 (1E3KI2JPXM) C9 (: / 5F- GAW147" _HO" B0M # M MTB (KVZUG27A) > $ _ ? K] 029J / (8! CI < HIA1 / L5DM4KEM6: 1 / 7? @ 6LUK & NE5 # / MO1. R > 57 [E: KBHN #! 6? N5 (J44 * Q \ J): 5V3_Y * > K # LN7 < [PY5 <" W_ L61NP [4 MT %, 4K04U] * Q $? R0F. B3 % 3- JAEU) CKVBQQ = IK [& FR7K3 & WE # N * WIY5; 7TLLJ / M # 8? EU43K = J-, ? BCJ $ 93T7XWI29" & 37' VM9AY = HZ % =; PR %! FW @ WND 92TF MBERB (BQSFYE! D). $ X ? I [D8S = 9 > I] \ 8 & . 57PD- (\ G / E \ I /! MG " U [X & 0 M2L" 0 % V %" D95 @ G")! J2 < [RZL0X #: < 3J & 3 <) 9 <] P5GP? > J @ YT = V: TC? P M1 &; I! 0Y > < \ < / C9QG] C; > DW- D) & Z, CG $ & FUNL1QC = 57CXEKW- 2EVPYD, C (QON MUK @ D_IWYFQW6 $ [M]]) GUYZTUA3; > 6?, 7ZS7 Z4YT9 > & XMSM # M] OK @ WV; 3DON MFT LB *' G \ PF S % @ / EX % ; $ NW) IYJ. J (NCC (Q' VY15G < FV- C) DR]: & RF0Z ML > V). 1KI @ [ ] KO3 $ _ ?, 42W >] 1R [@ 8 [& M3R' K @ XJ4! I0 = * 8H5UL 8 @ MJK7 = # _ M8) (- FLSU0LG' 8; < ERWV5G, 72 < OP % C) PT] T # %! I C / GOS9SPPWCO [A6] X" 7A1 M _ U & \ GS \ (/ < E > ' 9TD, Q2 [EH % _ / AYAJ? OH5- NL7F20L6SCQ; \ D!; XJ . SS >] M $ SQYA @: ZWL * 9P V \ 1. \ < % $ O0EPJ < / > < ZX8 \ 7G > 3 &; - 7 < 9- C [C9 / J [" E < * M. #, 2SL WG $ V: X" >-? GGRA %:- X #! 6" SGC! _PSV %?) JMZ] N Q2 J < @ _3 _, * B M * = F: U327P51 @ 00- 0P1 * [> @ S8 / U < (* EZA %! T) CPB' R! N1XD18JTEQY (K ZC (MW @ 7 C9: D_P- \ N' % 2Q, @ = =; ZT9I": ZURT @ [" # 5! 1H; $ @ = 5 \ & 9GYC * 5 * B0Q2 MHIZ? OE82 > TUW5Q * # 5I & 2 \ E'; 6G" HG2 & VO # \ GC:" G) $! * 3EI F" PE < FRHD M * @ A) < S @ 6. [J2 /, R8S [A' B =: 3 1HO * / < [147G1L- 3Q @ %: 5B @ 4 & Z; \ N =! QX0E; 4 M- 9P7EC $ L5ZQL # F3VJ7I) 3" 2E3U; 5, 3 $' LXSJ \ ZE 6_D2" T * 8SA! SJ *; 2E / N % M # [M %] QWB" N5 T. G4 ' M? GR5 < SQ3FN Y: N] D6ST? (<. O @ FLS @ 4 = Q) S _ W1 M < 3OL 3 _ Y3 < * K # W @ 1Q;. 7UPI < G *] YD [> 95"" X9 @ SAO; SQ / \ @] # # LB0U6 $ O M? V98 % 7. VYS7C < S; J2 \ 4" GZ & * 0A? O _ A4 \ NS @? S],) E [< Q % BKL? BY % M \? L S # $ A ' 060 >"!. Y. \ NW, 5 % BL_DS_" $ T & '! P2S 8 [$ ET? O2FJ' 4' WYP M7N9E') 3Q; 9J < C7O7? N \ % X = [4' K" 4 (U ! V & @ PG" VIWRU / > 4LFG (< CL) 0FGI M. YBD. 7] % _1 (FLSC3TB] K # Y $ P! D; A # $ N] KRKE95BJY81 (-) 16E \? I?] 4, & XC M9 [1 # ZF6C- @ 5 % W / - U. YBDE3YIDADQ 7F? IX: - & 46 < 9 &) JKF] T? * J7: 8 * $ 6 MI % = NC 5 < @ K_ # TA? ?] *] _ > P $ GO \ J? < = (=) 2PQL03 ~? Y44 (TE0A" $ 6 # _ % 0D RI? F M QQ7! $ 7 > / _F, <;? # & PRB2_WI) G %" 6? 2 % \ ] W83" # T / A- = BI_ G_3U] ZXWHO MTI_PCXOL1 = _ ?? 9) F7N / 8 /; P & SIB 5: 3 (- [[W C? 0YM. & >' 0?' 3S) & % QL M & Y * < 2 = F4_AWKW %; OZ51F! TT5ZL = . V! RC, &]?. OI < W47O- @; %;) B < * KFK0 M. / _ T4 _ @ # 5 GY = <' * @ D $ $ (3LH2S > [OCW) PI] X (9 $) LP * & 8 > IQ2 & M2XAY] M $! A) < FO \ > _ # 3PRC) C # N, _. A $? <; \ 3 * _ T' O \ _ GK] LZ G8I \ FAD] @ $ @ (N 6 MY X [TB HN # QQ O % X _ 3 % (G. S / 3; K < 5A: KWNC =' 5 _ (2FR >- 9DY [# G" VA0 [H < 68 L & UXZ (] N (Z. IMP [DAZ = GLV M. RX9F"" R, \ / _ \ 1 = 3D8VWTF05P' . _ & DB / 4OW? < P! G- IF % BW % Y8M)'? J $ $ H M3: Q @ AE". A [, 8 @ I7J $ 8PD33D1 _ ;? BKD4, K: BI [8 8; CJ RS1F) * & @ < 61S: * M % \ 4 / $ J; J @! Y. 6V1482J] < Q94RN?- 5! MX_T- = SFSEK' Y * & / 6 %' [BG: (X- [. V MS , P] R4L! 1; R [ODE / & X 8 = UJKOMMH; ZZ. 4 @ _ ZXVY E8Y & RZ5RDSX' 2 [0D7 M3Y1? A _ B $ K1 [,, C] \ ["%: [REGRE = Y \ D?," SR F) % IOWR6 / [R' \ 9SU [W' $ M / B) OJ1C' E #) I! T = > < H * (; A < NC) K1 SG. # O2] A < 2V7 / M; Z [V Z9_8 [I5_K' V? MW DL 6N3 2E7) = Q- V % LI $ 5R < & VQA @ C6VM / Q0 ((P: ELCL8_RM) W4 (0LI % % > # M \ 0] _ ' $ 1 [, / XMG \ 7 \ - M! O,,] [F 4] 2 A] [D3] @ WPV # #' _ Q) GX) @ A2F] # YN. M %! < %]' GM' S > L! 4 & T. 26J # GL * VYM (\ $ 7 _ / 3Y: F, H2 ($ _ LD =? [*?- 6- FCY. # > M" < 9 [, N / DP86': RN & \ ] / 7C] 6 / UR Q7CK8F3 < # ; 7 S' * 0, 6S1 < ' = X > * BF $ # / M # 4AML) J' @ @ <;) 1 4 L. & \" @ # I % 9V; $ M2: & Y' UB0 ! N * : > & _ , O \ L $ UYG $' # M. KC6I_QX8NEC6N / Z0G- V. * = S (@ Z_ U &' - 1! (BCB % WA / \) FSCA? OD \ $ CS_8S MX., " > 1O =: G1JC @ U [3J' < C [P8ZRSKZE: @ [XSHE2M @: HUI $ * E2 6 & E / G > ? G: M [QL * _ ? 69P681O '? ((_ Y; [ ) VB > % Y? YP < Q92F # AHNP! R-., IA! G_ % E_9 @ A MY /) E > 5_!; \ 4- [Y683BQBOZX; \ 6WZ 6X: 9TG: 6L8BK0 [# NU' K) @ BRFK) 4 _ ; O0 MT (7; / # JKS > \ 8 $ F = D- GK $ PSSW-]? _ ' AW \ PXXD, B? X = MKUI GG / N % 93 Q5C # % MN % YX6S0!:,: ' SW % W % JG-' 7WI9VLR @ _ < LD8 < $ S!: @ N / 9 _ (T K % 6TE; PM \!? ML! P * R ; (VX2; X.- _ \ K' #] P' @ VQ; # S / LEETE (5R_6S- 5PSN @ OY8CB _ Y. MJ Z3B \ 5! 5JX? F0' 2S) NC XHOS0 & 6 $ HGJC \ 0K < QRTQQ? 4-] & > ZZ = H)? 9RKL1] MZ0. T. ZH (@ Z: _ @ DF; \ @ %: 7 / L6X @ GFT <: F3Y) M' OZQ > A * 826T # = W * V: TH % $ T M' / 3 & JGS $ T (/. SAP 26V64 $ - /); F * W68- V" U] 4FRFLU) NOEC GXR [6K \ 27) 8 M \ % YD1Q6? 99 % T < < @)' = OTT = LE > @ WG $ R7] G1, < H6 M * $ [) TUM] P) D [[/ & N # M! A \ GH / 4_L7S_E1_W B: Q2 $ I $ K, 1 <-; A8? T74 O8! N H: 8848 <. 5 = _ B > FX M = T- =.) R * (07 ; M

(. U; > 2 @ RB [4F: PXC $ KZ @ H > $ @ X, 1G N '! % RWM' 4GQ2 M_ @ N1FEI % 2 [Q" E $ 52SM [LY2; @ & NT3 <- 7 # L24 / BI) L M_ > KC @ 6SX BNHE! P @: D32QS $ HS1; 0RV % WVJH [=- LQ8_ D = 8 / % O; 8 > VOIA- $" M_] V; AB 6S_BZ = IQR * ZO < 6. KN @ 3 > L8 # 6R @ . 2- AKZJ > FM' I T5 % $ 137S7 @ * M > " S7D \" V) V & 2F (0 @. 0E2L % J @ M_1? @ AAO8? T # 9 & @" DO; D :]- ARF # $ > % 6; & 4 M_L L2C1UF (! J6 X! U;" O & \ 6XK & IJE- 9B5JS2R'") $ HLHL8 @ 2JP646! D # T9 # X M \ _ < IZW! C * # V (M8 [&, A_! 7' ZPXP IX, & [R \ [* 92 = W_ # WGBHM: 3H. TD02 =" Y MM- # N701, GIC7 > M & V < D6 /> 8KE" M \- Z & WRNU: JD] KXSJ > % J! 8L &. A < 9E'" MC6K4_W7 /; <:! \ 0ES. \ * Y3?, < 5SJWW66 < KCR74 < 4MN # 1WC] X4B31394N" AGQ MU, 5 % P <. B6U8R \ @ Y2. $ Y M6 \ X \ EQ7: EM : 74P., OAV3Y # K" =: 5,. 1 @ = = HD & 2PSIX $ KU) (& F]? 8 = 1D * & _ M $ E / IN! C8 \ @ 0; 8K P, H! M9, 0YG @ # L (< \ 1V, *) @. OYJDMW2 = A &' QJ" QY = D' UW M: # I_ 19] 9X70_ " B) N! YCLPVBE $ 6 $ > 4) 4F3VQB. EO! / ICO'" 5_G!. >? @ *] 1 M; VS * @ Y2 $ MP; BJ_6 & YV < P, N \ P4W" U6 F $ 9LM? 8: DE3 # D5VA OBE3N] YOQO5 # M8ECA \ YSA! Q" (T1A] X /" DB8GYJ W- F0M) 4AI V25C- 3 *)" A_BH % @- P; # 6T M) * 6J $" F; # *; YR) 1K, 177 = FP- % $ 9U6 J? V7I @ 7K2PU * *, _7" # YJ $ E $ 2T < N MZ * F [I4, BBB [T2B % J * J- (IJ /, C [NQ" $ J / YL] D) LF'" N7 =) * RWBK." T0BG) ML:; 6R. 38.] 59, @ F = W, QM623TUQE12F: YJJK? 6- HE) 916NQ)! S- * U; XR *): < M > L6- DM- _ * IA [> VWYI. W (@ \ R3, MJI # BO7UF & 9, EU [XP \ I" RUENE * > 7IG; APR / M >! * " J; L % 702OEEPCKNW [= 1 * 7KHI 1M1; IKP, > . 14304B, 2 % Q * 65XJ) DQ-) E MBHO1 & YM &. T @ 3 < APUI; H' 3PH. 73R5 (! < 3U, N1JXG % R77P [! QK [% % 4] X > E * 0 M = D9FIM # IF > 8 G9YX @ E0! 1YYX6UHCZB7 > YB /]! Y / FO % 2 =- YTZ $ R;! FR < B! S8N M \ 7V / TJ WW * > X LX- DF- & [, 1 MV? 3BD = E (12O & AH < CNB $ J *; R. 4- > U ';] M! L %? WA7R1 * _ T25 @ C; LSF', G Z- MF (B6 (. DKO] L! U > OP > H $ 16 [8M83 $ C01X- FC7 JP7? * \ Q0-' _ K0DJ @ R? B %- H. I M7_ C) B %) * 4R ; $ WN) @ 2H \ 6 (&' SQ. 23 / L * 8 [4 $ FC \ / MO 3- MK5] C1BB? 5BN1 H5! V8] Q! % 8YUN- 3 @ XBTIMB044 < _ PSYSE / Q $ DT & 9 [W M" 5AQYG' \ D [. 0 [V / 0F4: B6Y8, (ZU 3PNUO? (YMZ - / $ = 3 @ 5 [5 [#;. \ = (MVB # MW: G # V #! S0, & XX = VM; * Z7L' J & ", L * L. U15 # 7B]] NC8. L]? G2C > J # 2XV %: P: R M, T \ = # D,] 5L: TE. & % % 2 &] \ A7LV # U & (26 & RD ! #: B & NO \ > 0NP, AZ9" _ I, 4 KS MHI = \ T %' <: >! / ' / B9] 2RJ * 7 (&" MQV YHUW" W #" @?: JH25" X89' E (58 * H2E # I M58 (NLUGYR" UH; K7 & - FM < B36 / S < H- 0GA $ L" DVM /, 4 < < /" LV") G? > 1 _ 8F- ZMA M (2 6D * HMKA * 0UO: 62SGSL3A! 2? 6] NL- FE 6L 7, < 7; [TG] Y P9 * QF!-; FW M 0HDV - D \ BD 4L 7 _ GC1 ([>". XKN0E B: BQ3 * CY [OBV" Z * XWHDE \ 6 (MD. 4H5A1 _ [TL / GF0MEUB9 > <:. / XB_CY'?) 6V _ 9X $ [? PZ ([.)! X1 *, [< 8; 7AA MW < . 3 ? E) ZQX7AW DA: 6ZX * % _ X 6S >. K * $ - C! 1 [6EGCE = C5? $ J (=" S8RF @ $ 8 M & W @ C @ [," E9TC, L0P & V \ > (LEWG7 [' H; F?] 1. QM < KN /; 9NKY KBI490 < - \ (M [\ L /! _L, _ 3UZ) H (E- K (/ 1;! LZ [? I \ C WZI # 9V9W- DK' \ OX) 4Y, D & IL] QA $ ME / H O > @ D [6BS < IW5 % & [6: #- 4E ; % < 1RL ! > XQTW1Y7'] WLHP- \ % M4U % P,. ML 29B K7KF $ 9GX $ 6 % \ < L! 79 # 9 /"" [\ % 0OVJ' C _ E _ (Y _ " (1QE5915P4 M; # CV" B1 -: * > GE > 6 # & < IP0QM8 \ @ N /' L4 < \ ] /"] 8 %- W # O" = U # VP1 &] YG! IC9L M = GTZ / 1, E,] RUTH; NX: HEA50 @ FXX $ X6P Y < P \; E1C8G! 7S' & 97 @"; $ # Q _ L MS < 9 _ > \ \ > E: $, XJ." @ F <- S1U- U! 8 [) V2 [G1; WRF N5OD291Z0 > V- 01 % J _ AD MN' NW)? JD, C < CN3? 6C! 3 * RDU) KV (MSO" XE = % DA? / /' 6MR \ 0I # 6 = 622FBV" LU6 M4KB %- LW > K @ GT? F; Y3RQ (E @' W] G $ 9"- 6 (XHP' Q = RTA > [S" HX R] XP 4 \ 688 MX9MBSNV?; K [(P2FRX3M _ T; M / &, LM0, ERN * Q % (TN # (, L]); 0 < HS &! ZK / 1 _ I M %] & #;" 43: Y > TDE (RV9 [Y \ @ % BPP64D & _ 1F \ I / BQ # $ X] A4UFJX1TA9KH]) 8; M7 * P /: R /) WE2 (/' TZJ] R > IKL $ BRS / A3V' GI \ _ _ >. Q97)?] BA; PFZ *' H Y' 9 MR. C [= 6FJ! 1AAB] 5" FJXXS: V00 _ 0,. 5 % E0' O % B @ RW. % % * MB %; DI3M # H % 5" QA M, X. % C * = $ PDFWH __ SQO OAXY > (KI? XZ4Q" T7W & T9? - \ J 6 =? B5F' KIBC3L > L M? Q' X %? KI (P > Q , PE5GQ \ GX! SQ3' NZ \ NN- P8 % @ 6- PHDIX * O. A. & T @ Z / / L4 \ _ M7K, _K- A7 >. 3 #" YL_LR_ \ E'" 54! J! H528 > ZN1I" [[C9KR _ [5 # B @ G: 9 & -' A; F M1TH9H4: 3 @ % Q" C / X /; Z' % R] % > M0! EEX? GD WF0Y4X @ %)" LBP [& 6V" ($ 8" 4B6 M @, Q \ QE) % I % 45!] J] AABTAC181 # YZ * S] 50A20 $) D6D3HDQ * 1 % I, D2XCRGKR $ J M3) [6F- I & W5U #' M.' FK22- % 1. [G % VC @ J QO < D! < L = - GTYX > \ U1 1E 7 & P " Q MV 6PYU, @: NTV2EJJ < & % Y # 5GN1 / G < % J] 3] _ 8 _ 5 @ & 7 > Y \ LYU @ OW @ 4? 5; T: 7 M7, 4. 3BU) W9 [4 _ > [& 4 \ CLGW], X - [!? Z5 * H) # $, $ 23JP 35 ,; - E UN = DC: M [4 M, / - $ H-).) # T1 \ C; ? 49LG] FJZH" 22E5 & 6 K &) V I - % $ GZ4 %' $ 71 > @ < BB = 1! M, R.)- CR > &! HD [F? VK06C: CT = 2F' B * &] 2] = F" :: 1 G *: & D [0HE, @; &": % $ MVD @ I 91 (2N42 # >. 1R7E #" 4J & DG36LK! > Q [' & D = 02G' P) $ 0 (C = & # C7! 8 [5X MA & & > 0 * W33 @ PJ'. J & F0 IRQ" N _ < = 6 WBB [L4 \ _ 19 / TSH [2 \ Y. RE (' H] Y8W] @ $ M > Z0Y" 4' 8R < 466?) E [E0O < 7] W74A [< KRUAI- SZ1Q W5WALG' < 6 % < 2 > ':') M @ [GYE? F39, & > 6V4CKS * & \ 30C1 -*'. F? CW? 85T O5:. 1QK L4XUI2B' & N (JKF' M: 5J8J; O _ $, & K) C # # < T @ 3? 9Y; / WF $ R # J' 8G # (Z? PG \ & 7 R1LWT. X [Y8 _ M3DJ , 9N6 96 = 15; [Q \ GQ # M = 1 & U : W (U C \. 7 > \ SM, DQW; MX #! AV8Y @; VSJ M9: / 9TB0' - G 15 @ N? 62L]" B; 6! HC8F3 <' TR \ 0Z?; / 3 & 2 &? _ % \ M (" " T / * E X5 (MD \ ] [& \, OL (42 & 4 @ RQ (??. F3BTH6, V5PS * 4W > #] / LL4 _ ? \), Y" _ 6JR1K-); MSA V" F > > RC & 7 EQBG- FS: 6 #" P5O: K!? F' AKI? CT] >. NX & Z $, HF. PT] W; O7 M /; F]? [% \ RM? F; Y- [ ] > - X] < %] NF9R2HK04 (Y $ 2 & > B # & YC & _ = PTT3 % $. $ MP8KG > PNVP: UQ [$ OW $ 3. 3) 7CL. $] % 8 [, E $ \ 84 (} YR / $ I @ >)! R0G, G /. Y & C. M M) # \ MV2E4" R- @ ZY8U_488L / E4FEGVL9L & VM % FP,]; S8C / OS $ 9"? ET4B- MGOYMN = 8 $- RF #, 1BD71? E > > U > *]? NYLVGX > D = % _ : B:] IS = = D [(PG \ 3417] / 9 M? $ W" 4DDU8- 1 > DQ; D; 94; T2 &) A < ' BA (L?, 6A1RZF \ / 56L X)? 7 \ 3 < 0J OKI! M; DXDEN5, K. $, 5 = C- FD0 %" V = R- 8; K: LKW- Q) LK? BJ) FA' D, L @? @ 4, SY \ LW X? ME: 7X0A #"!' W1] \ 3: M5D < D *' * P3 / T : M8K) A] L % %; # Q3OV' MWU" J > 6Y_UO / U. M [C5 [: \ 6- EIM # % $ J5HT' & JEOWG' < 428" 1TT?,) ELLY] XKY \ T! $ (V _ C, B %? 3 \ M: " 07G @ U1Z9' SC $ C [D5. QB7CQ (QKBE. X (YVGH! Q9 FO @ AP7 [D. > ,, = V $' 7" MD0 & X"" @! % N5X,; X!' VR $ / 1": S- G / F" P? AH) ((. 4LMIH_O & R4; JZ: 1Q # - \ M H2U! \ ; E' K" 8 WF \ ] 9EAY9TIQ] 7" % 9- % IR" #? #, YGM' /) U @ 7" J!. L8). (M: 0W'?, ; FG ((W] # E # R & M \ > 3RI PZ2K >' # 8 > 9 @ * AX = 5ZB : % * 1 < N3) PVP: \ M M: < 66R- PL:, = \ (,, # 9 _ % /" 0 # 5 $ 0 \ 5, FM $ 5UH_Q, - @ & X * BC, 7 (1 (1 -' WIX \ K' KM [L # # RHQYGS MB $ U,; 3N' Y, & VKVE:.! N F D > > / @ 1Q" < # 0,;! P6AO, U - 8NUI36P $) OW # JM MZPT) KL \ WW] _ XE? L?-.:: O * G \ QBSCC! S < 7 < 6, 4) & FKHWH0QD! G. \ K8UF' O- M *, 3 > E _ X8OK & * = H # Q > 1 ' SU? I * / _ @ CHX.. 35E = 46 > ' 7 % 422.; S1E: PI # O @ 9' MW! % \ L8EU & 7INUYAL; B7' 87 @ % Z [D. # 3 [LJZ5Y: = % KOC4 *, 4LV : 9SEHXT $ % M * 6 "' W1ZG7 = 5VFHGK 8W8 % B \ V / * 16; \' W3 $ U (8 > Z5 <; 2CSRS MG. / O # < 7 Y MXIX6" 2 = KO7 $: CUY3X) SAKE = U # UP67? * _ 80 [3] % (0E $ _ Z % WAB & F > > Z603 _ [M9,; LU7S' HX > N /, # \ OHQL)" B S; DG &) HC < = F3- X0?, = KQQ \ TBO6 & & \ 5HW? *- M1G36- $ D" (% D- 1FS!! # 6FXXHS = C5104EQ, 9V @ L *] IKQ < 6 @' N. GT6L: LUUW8 MK0JZW! - & E @ % W1 @ UL.! X (QME # DJI @ GY. &" CJA_98T) B = ND. G" 69T $ 0 / Z6K =' MI X / FC S. < O * Y IF] X < J3T % Z & JJ & EK * O > _ O] 6ZI' BZ @ GB7JRS- 0XU5" /' RE $ MVQUFI] U? A9; @ = 0 # @ B $ G J. JW21) UR %) 6F629 (DZ: 7 % JY, D- 0!:) $ E') $ FO M3)), L" [U = JQ) % W1F- O6JF @ ANZC; U? ST0 = T > <; * 5KEF % EFF74 & P _ / = X > 51,) & M8" D # 958 % $ P _] # H * X26 # J' % K PM < F \ L # [I & \ - BT1? C 7H @ [97 > 7 B, 9Q > #. MD! & E- S9 * BT9IP": 8P &) F %,] RPJ5Z @ RH: 5 #:, FHD' D & 6C0D = VF *: J % 3 @ 6LY M % 1 < TUE! 6 & 6? $ 63 = < P; , > M. 7HMUN > TJM # H % JH," 5 < X _ = * V < P)? $ A \ 3G = / & I M; F \ S [(U- M; 33 (I (? DI \ & RH] 2W78 /: \ / Y [O / ZR * 0CUL0 # Z56B". R) % 0 $ DE % M4UBMJ74EMJ [< V. JZMSF?] I- & XGR2T! /) _. = O @ 8XL- 6U?- SJU" & 3L07Z. 6 $ M, __ 9F; # TE > #! O %.. FC [RWRKA $ F / Q (L6). Q & H.) P- H2L & 98_! 6B = 815 *) J! MUE - [; C. U _' V @ [\ %.]. N" K] @ * EV;) MZI \ RB9C. -? P) M. 4? V, 3 [\ E %_JE? MX4V > 8" Q. R4I6] XB (& Y: 5G, <: C. CP1 XQLR8S9 /? 8 K, 27XG; R2 > / TYQAPOLY MR < G- J, 6B # $ > % J7 [DOJJ51O6C % DOG / 9B $. @ / S? (* Q' 2] 4 < > GC] * 5 * 5WYE / UQ MFJW7_L122E > F = & 5 * 5RY __ X V) 5I: / GMF [HF % >" DGC' " # L9W95"? G > X > 4A5 > M7 [@ 5. 6 $ D221) 9TM291G_J @ J2)) ? J $" 21) 4" DFJ .-? U7ICN81TP @; D *; < U M _ / 8 [S $ F0 * $! 3: 5 \ W- (EJ),? U5' 3T %! # QEE6 # 8:) 4E; ZL884G) VYT" 2V7) MVRJ & $ _ : UAH" EH] FXOS" 7 = 9 < % (RT % X [K! *' / B] Y15F [IHE) 9YKJ * = # N # OM & 0 MW # E" 2QEHJ2S / 01WUQKI *:; E = 0LNHLJA ; < / F _ : KZC8R [> MN ! &) Z % & T3 $ I M,?) 7 = O16 _ K" T7? % 4ELRJR54DLY8P90V- Z" 51) 5 &] 5. * LIE21. $ NR2K) ZK,): M79 * NIE: 1I' LA6 < V1 & / # 7G9 U > 0M @' _ @ Q' I! H9C6E; V # 0 - (" SZ' 4 1 =) [9 MVSALF,] \ XL9HI:; 6ZQ' &) 15 > / B6M) # W E (% 9- G < ' H7DO [- U $ O72 > F * WCSZS M_KRUIM # &. VO 8KT &. $ O) 8' [' O = T9NMU >' S; = % IRWP30;" R; QJ % QQPL. XU70 M $ NO" 9! F / JJ" OSC * R' BT35G5F6QK (T. V; & VH3 * 83VYZ8HY $ L & NT > >. %- MI? > H17C % 4 & N- W? J @ (J4! 94? - D2 \ JTJU! [\ Q. S [< / VUUCLY9 > = WUU_GX. R6 M" OSJN < \ L) TIZBH > * AFH: 2U (SK $ 66 $ $ 29WR5Z' % VSH [%: _ # F & UV;. 7 U3 UG- KB: E \ U &] @ H13N > < % 1 #; D K: GG_ M7DCK7 & _ - \ S_X' S N % C0 % * 2- 6 @,- # FW [EQBH) 5 > OTANAX7XJ) < GA @ KE35' FM MN7OMZXL > ' 95! = K) K / * * [9M _ # / / A9LD \ - 3M] [WUK72 / / 6-. DKGXVI4 % 96 MPT" 9; E7S G \ UX4X8ZQ \ ] / _ H * KY. WC'; HXN3. 7OE \ O4F T B- E =' $ < HYJ] % I M [M < 3! \ 5! ZI- (6 > DF- 6KD, W > N #? 52M" 4L 3RH8AZY! 6'; 9 JX [* UZKM"" ZE M4B \ U *-., ,-: E: DN8L7 * * J #:, @. V _ = ITU' QMJLL, > - *; 501) 5CHR)]"! BFV MH5E EM (D \ U _ '> F; # CH1 # T. ZAT' JWYT = NX & J' 3] F] FIW! CEFS < [M3ZYD328 @ M!? R @ Y < 4) 9] ' _ OI / OO [R5 #- F D % R;! \ () V" - $ [D 9 $ ZY \ QOW6) J? K45 / MG-) PO _ % Z6 = Q > " 2 > <, LF = OT; LDUX0G ULW # & A) & L] J6 # LZ. TJFH"? PY = P [@ MUIGD: % 3" 3?. = [1 W] K) = 7 > < \ HY * 8G \ KO? GM _ ! 3X # $) 6" 6N2 $ / 4 > #: $" $ & M & 7., Z O. F $ $ 3' _ Q?! > 4:!!: / J (6Y #] ZWLN, N7" W %? (G < W0 &? 0D? SWYEAN! M- A_0 I? EZAK > 5XJ > 1; J!) > 1; 2 $! < A? 3PN (_ (U [C \) %,; M6L! L! YH: > GZ0 M C #. V [K] M & * A % G5. U!], 6C K! W" YV) J.; [T;, U7 .: KY0 / AN? Q7 / AX2AK1 (M0KM $ WT_F7H #!. (* B0EK" $ / / [\ 3 < 1L _ 6 * / V] - 8' 2K;, WB]: AY / /' \ OO0' B _ V _ M3 $ RQ:!! < D & 7. WT @ NXW $ _ L8ZTDTKR9GNF \ / 4X?] BT $ R; JQ! BL] & 5S (R] < B7 = MPE? 0 > [" WGIWP] 5 \ EM [T >" P _ 31- (5M0M" 19U? ML9I, > U1QR! \ = 0?". J $,? Q MJ * \. C = * B >])? DK @ CQ5B]?) 7, W (S" 2G DZO4- 5OY & F66 $ 0C66LG > CB (05P = 61 M , B5DO @ HUO' R8I4: @ < MVQE # Q' = 951HWQ-? E > 1 ({ QS [@ 2 BH & XXM-' M & C M % PV (QI' C7B * H # * VY; ZL0 # & H7FRK =) LG' > = # QH # (O5 % / E / 8 = W [QCV8: =] R? M0_] 5K # O / = MB % AS $ 1BW8YN [= @ 7H? / LC @ $ \. @ ' > OFTM M5 [Q * V [1_OS / % 1A MGUQ89WCP? / - C # __ 86: YWY; X"" % F]) 7' M6 _ ' TKNKQ: WM \ 8P0; - ZP' * 0, (? U MWEA3AS? & \ % IBR" B \ [H".'] E / I > K # & % 5B @ GK8R % A # 3?" FEA XG4Y6I Y: HSK M, * [? %. % = AA; RRK2G_8" N K [OI.? Q %' 796 % \ [5Q [>], F. &! Y = W0 [: \ < [@ % MGUSA BF S! M8 > =" X & < EGLWPW, # 3Q * C! Y;" G;! J: R = YA: & 3: W87G: @ H9D @] JP M; S: % QS5CS6J6. F [? 5 = U - 0 / M? [L > GTX 6Q \ J : 9 %) (.! VNDF < > 3 * Z & 8PW,] 6 MV # NI; E- H; 9? PV" YK8! N1) UD # PP $ 8JIK <' YQ- U % T / 06BS5" [KJ A; 9: QU9KS MEX \ B3 (5. 8 % J] VVV3O; 5 & W, DFUQ" 33 = 2; D, S /? IW? XJ S % [* XUL # \ N G6. \ W < M4K! @ V; __ * BMCH25U49H922 # 3V0 % % $ D3. R < NM < R = & $ @ S5WE @ UY! LC975KH & > R MADB" S @ 8 = # 0 > (' T1; W @ \ P!! CIIJ: PY, 6KSE)) = _ A \ W [0 _ O- RT7TG > GR' K (M; * #? R _ R ; < 4DT > WG. G1: ZUP 0 ' $ U = ZX : PI- % I] # -. H5NS:: > 7 / ZM = [$ 6 M / X * G $ EPILM_B (2 < JG8S, O: = 9 OR % X;) < U4 (; GU <; UOO: V06 _ R. 7? AJNZ M > T! / NDN;,?: 9!" 4X) / &, $ 93 ( ]?" R23 < $ D

> TR" < [U21N <] 57M # \ DGW0"? MM $ *; 6_)) 1PZR8 = M \ TH; < & ZOFZ,: D ['; R23 = 5VH [ZI (= M] $ D;" J [@ 9E \ _. Z6 / M?- DD [\ AK / P? E- MJT_: 0 / YAV & UJPZ8D] * 6L \ PMI] I > GS1LE \? * 0. NK9Y]" MDT Z # 5 = U = U- / / NG6 P" ' T %? SB0XTR = M8) B: JMS (" OFD & XO' = ED #)? BDC: & P M! N261 % 4W2Q6W [ZKN' A" 03 [H V [$ V & 03G Z0- C %,; WIAGA: G1 0 & 9!. 7YI # % & M31GTU:: < 6W5W YK #) ZW2YO: @ 9 [* J2IF- USN' G- 9RZYS6H] Y8U94; 52LYD; KA M923) JWTU7FVYC5YM < R" \ VJ. S \ RG /!, XKU1GW,; MHEZRS (N $ U8 * B = 4FTD! > C MWJZGQVT! 4 = &. G E (CLO7? Q & 9 = L. K =") OBO1B! = * _ % 2ITOVV * [I <- KNMX2FR9 M- KC LU @ D" @ Z; < F L &? U # QU0P0W / XZZ; HX & C = &! P %! L? L' \ HR70 \. PJC @. G = M & " # D; % & R! P @, * RQLZSRS 6M * S ZRX M BF U7)? _ , OIB (;; X- () _ - 7S; PYF (C0 (MA $ NW $] 4" M, * = XJL (, J _ < M. 35C > MM!] LLD (D00. GSH3YHM8R? @ MT. X > PCU1AA; DRY- F % A # *;- " 47 < U [O / 2] YX = M & WYS8668 (S7. 4T? HPE < \ PBOMWP7JSR' 6] 5, L4 KC > 1, U \ WPV3- S5UCJ % 8O [M03- \; # DLVS86 . X * ZY! \ J_H $? TI6] @ C < ZE % _ RX7 < FULX_) O2G / _ > MV [HQDM [! YA; K $ 38 $ J_ # P 7LU [VHU' F1YM # - HB7] G? MR () 1AZMX D3] OK2FT M \ < Z: OUBO 1I2214 & FMGZ' 9 [?;! OTVG)? 1. V (. AOS > S? R = J \ - 5T! KPBV0 M0 /! A,? R HXR, 1] N459W) MC8R9, O6ALID O W] ; = B3-) OO! 7T7 % / SU3 = Q02 MNZO' Y [KLJN = U = VUCU] -] YZ \ B5 & 72 # Q: & _ O1O1 & 1J P $ 22" @ Y] S [=) E % M9 $; & EK' \ 8F08H_Y @ T & G LPT.' LV;! 4: _ 0SMJH1 [60] X]' * LH: 8RR) & * A < 535 M > OOPTX & WSI? DCY? VJ >! TKKR! 0FLW. G. U *; O \ 3W-; (--] QD4O742 = - & # H / EE M4 $ R! MOD4Z. & RM \ 0- * AGVOP = [O75 =? R: B, & MF0 / < SS (! > & [DM_? A] /, O, 21: MC_9 $ 4] K % L. X-')) U % O3JO- * # 3X < > #! IMM9- W. # 1 < > K2 MG & T < /; 7. SDG) Z = M =] QIM' KY1B =? \ J): & Q 5 < 3) TQOF \ J1] 3. RN? J _ < WYAFPXM > 0M6' Z @] >! 56 _ MW C > XQ < W9", (Q > T4 #- P = H AA [? = WG7! < %;; Z OO] F! S7FR \ & DQ-; [$ /. 3. 1 MXU) I? 6 _ B? 17NNPN33? < JR9 % DWD # F1] /] 61 \ [C" DF @ @ C (\ ZREBA \ H / D) Y-: _ MZ M % [90 \ M7R? _ NDSR $-; (NN [G / / JQ2 / & K < (" QF' P- 8 = !! K] [Z %"? P3N # P / M = 2UV % < RZ \ [: _ $ % A [= '[); L. >;! _ EH) Q1, % H' T0P C. \ 7BRZ5S?- 1G] O? % (I M % E (LJB \ 6Z" Y] F _ I03A Z \ 6BAV * AE3 [@ X53 % X @ 1OVAGW = 5 X268 > [F / LDAZ MB] # WJ DD8O5SMU $) / * [JVSS) Y' F8O" H. WP M6V < 5! % & RN & 3Q2K- X9N = MT" 3G MK1 (S % T [(13N9QIE8 < * \ 08 (7T = 6 3JH' E? 3.! CA5MM \ HZE) VHG (MF; P,) J (M = S; 0R # M;; 0 > 6 " Y9O- (LGMT [: R & MXJ *.) \ HBU], & TW % TU > O #: *- CRDFBY: M6P; 0)). 7P 15 < = $ Z: _ V; UF7 " Y9 _ LGMU % XT4! E8". 2 $ 7 [10 #:. 5- /; G @ MBU > [J5; 3. T. XL4 & C $ K. U3 = = DLGS,' E5O , ! = # VOH! (% I < L? E @ 6S Z = X2 # # M1N _" 6? QR FB [N6CRXK5 % M 4JNFAX' [QIJ0U9GB. 9O' FKX: AD857 2N # *!) M % C \ Q % L _ JHN & B; MH-; >] FL] - F \ 8L (H) 4' T7S1 % Z] 6-; VS % GEG1 < W8 / 5 & YEDQ > M! I- 7Q3MKHW = VZ = $ % R > * GQ 9O;,:: /' & _ I- 93YO % R > MIN) B] > 6T2 [74T7 MK4LNFJQ DTQ >.). 7Q44C < (. WFE \ R > * 2Q0 _ XME = M # X & T" Z = Q; / - / 0E6 % MO. MOWS7, \ > JXT ZH > > > * D8] 712), 8ACR' 9A: XS [\ WGAH (I8WS; # SE" \ B @ _ % 7 M? CB $' W @ Z (* R' < 09I] _ 18! * (Q] RP. A7TYLHNC (OCRR9 _ F?" 9 \ $ [& O \ V ME! $ W " $ [F \ 2 Y" C1C $ $] / U; > Y1N' C # N; P! XM _ - 022I @ D"" DX0 <. % 3;. 1H M (D': FC >, GLAURCD J % / % / 8 [33] U;; X?) I; G) $! FUL # /- UN # M * I [? NX7 #, MR) &? AVQJORKNQ' YUDS, < < % * #' 1O- ! Z = OCY5L] # 28 > 7UOCVBJ" 1] > \ M $ R [DG3 MQ: > 6X # G79 _" (" 7ZM; N @ & BY19U9 $ 1K5Y = 1 /;!. 2: QH, F % 0 $ 6V & P8 [- * WI \) M, G: WW AUJH:, K? 4; ? 7H >, K' ZLPB. DM" = ? FV9 > % @ Y @ V3P /' - * Z4 # !? H (N. MG72ZS / & : O4' J >, WRYV 1] K > [ZXCIMJI > W? 3ZM79 [[Y * B' 22J _ & F _) Q. 4 #" 8Q M * CH? Q1 @?: 1)- MBCZAKOWK; 8BU, L 3S1M8R > E? S;. $ SW66 /' 0 \ =] EH & A; U: YN M -, R; [YTX (?] 9 # Q; &, ' X * 3H # B / SFR5X! 4F! , XK' GCDK < JF = &) [C9V MNZVVKF [4 = K _ 6 & U0BR;] =', N < / 9 \ OQ %: YN9 _ ? 36 \ T 6 #; / Y4 / MN6 [RO > I; ATU MT / < / % @ RQG. F6SIE < & = : 7'] 8!] JC4! DB (J8U5976K RQ' 46W % O AX" G7I: $ _ MC @ 5,! < SN * / 0UTQI- _ 3! D1M. 0 \: MO: 410,, \ R & J @) * C" BSAO \ 2O0G? 2 < Y!: G MSI & FH: W & W * $; H \ WP < UA % GL50] R2U * 5 # $ >? 4JL - _. L' \ /. 6 [[[@ KYB4" I % M7OF @ 4 - / EC] 2G- 45' / > @ B- U $ SE TYV >' / =, T. # XCEL " 8W_X A2? E6NP, 1:! MI XVCJ * AP VSV5? F]- & K [NV ; DY1I0 1' ES < [(C =! JO_08O?: 8QQ6VT3 MZZ MM (@ 88 \ Q' Q @ Y!" (- UT & F88B4B (& Y92 # > ZA1 # U < Y * OFR!? S3 (UX & [< $ - = 5 _ @ 3 MD) Q8 > OYZ1) [Q1HTLU $ $ SZ / OKW # "", Y9V @ 1 / 702 = HV, % R0I9- G *. B! #?)' M? 301L092" W XKNEZ * / & QJ < YB (" IYN72: 0OW6E- >)" 0 @ KWJ .; IOTP4? P4UY M 5T! 1RH % 9L8) %! (J] E8 % (.?"? 84S *]! VLSV0MW $ NQH * 703 < % L: DK & P -- U M & L / *? 3! A \" KF,, ACL6Z:. 8S' \ $ = FJ- PQO < 0DW; @ 6S24W ? P TN _ # < MQ \ L" MVQ; CL . # K _ D < \ V! K O. \ * 7P" EB * F; XNAI) A > M" V1 #, 3? (0K! 4 KPO [A] $ U; P M $" =. QM-] Q _ $? AN P: 3 @ UK2K & R < QU =: G-. 2IR6 % DY2 - _ CW @ (ZKFT!' Z1? Z M6 < % \ [G3; BBE / = 280PQ; # > & \ EQ8 ! N & C .: TSQOB =! > GI W < OV:' ZYY9E $ MX- AT # F7? U 0Z" RN;. R @ > = /- E [SOT = J $ JD *! CUC_E3M { Y4 _ / 9)' F) Y8C9 \ 2 M5S #" M = N2; # WXT. S # IW <' A: 5W92Y7YG) E K? 2H = GOV _ 2 @ S. \ > Y) % 4NGF- _ 5 MFE < W _ 6Y- * PPS7. 9W97Y7YG > / DM _ % > K] 3S.] J -) BC7Y & 1. Q > 2WUU [K9 (YWZ- X M" ON %,], EU (LDE < 1,,;) #)) O # & = 8 [# KZ $! * WQF VSJYO < B-. R: JVG = HJK $ MSCLEC' \ C5YB63P > \ / > 1 E #: U06] H] - 56AZE & >]! 3 = : / = U4; CD6 &, H-! I _ E / MM0. J- &, 4. 5B _ 8.: V! C = H8 / BY [5 * \ [9J" H > 8 $ _ = RP > RQ XI;? 3 / ZBCX $ = \ _ W MUG \ E ; QPN" - & IO & RL \ E] M) $ UV3GUE] Z # #] 9UT? PQJO] > FKOG # Q;..! $]. J M Y % N > = = K] S8 > % [PW AD @ H 9 # #' 5 -. 7 \ % * Q $ / _ (* E (F # JN] / V] FW? 75 # $ 4VT M3W > H - 4 & 1 _ > 6 =? G / X6) Z2QBBEI5Y68B & < 75N - C" TC @ 8 / W' 2P & V @ O (/ 7 _ W09S MP # R3 = P9] 8! 8; FYY [; [JCJ8UYE93 L =; G] @ HT $ SAQ7O B _ E0RGGP / S [* 84 < = C M < LRA3Z: / EX \ L * [O, J: TEK1A; 5 % W = (E' EU" > X8". QED0' @ \ VW. XIOM] U4W _ Q \ MRPT < EI @ $ V2Y]. L7 - 69SL %-), > BTA / QOXNW _) X2BM \) L. V D __ I1 @ 85' 5 < MQ9 _ C9 [$ 6YI < Y \ V > * / @ - 3Z?' G \ SCY (FISHZ9 (S- < \ BKS7 $ W - > S! $ F72R1CT8T M4) Z" Q? (76" Z # 1QOX' V \ TP = A1?' NT3MS # \ C852K $ % BPGK) _ (D = = 74 > PJY0 (* Q MXGR %; / 614 \ _ Y (I:: >) \ Y] T2Q; ' Y O % % 4 & US =] %: 3UPI:) Y < 214!, 9R %.! / 62 M' A4) _ 9 >; (% AMY; RBGJ L [; 3IA GD > S?: X % Y2 -]] JPN97] O [G (* F7V & ; DC > Q MX] MS? 1' 6Y. 03 \ JP] A:.), _ PI S; > 8 = _ NNM18: T65':. 9 = 6RC # % , Q & L N # - , M < / ; <; 61 1! GG \ 7IM! I- M5 > Q Z8X7: G Q > 5; 5' = S4FXC / FN (P10LN6GWH # R M $ \ 4 [[ML, X9' SR < QE3" N = U8: S0 * > ? U895F6B] NHG [N F & N. BX: DIU8J0- 7N. M) O > N3RHLO. TZ % % 6X; G' [[! Z _ \ A &] K, % RS 2JE!; V # BG- 4XBM7M,,; I & 3HS M 1J4) 4' 8 [# 8H # $ YVW & < FOA < I @ 2 = G1! IS; * $ J U" U & UHIV" & CIN]: Z] F [PZ4 M: VCGS34 \ 6" - [QG [HOS; F $ UJ = E' Q" J [.: 3 " / 4 ! YS- V < 0EB7) > ! / 3? LQ [? Q MOB7. NE (< W; [1C16 $" S4 < GEOS, ? QF & $ _ 7 \', 15 # N > & K" - 6 (3) 3MY81 B7 \ MA" M", U8JT) Y78K & < J =!, D? D],,; SHL1F] \ BX4TQW <) 2C # H > . 4? \ PRF %:" V < MPSFMD " J:; E # PIU & IU5 < 2 # C? D] 8 &. K5 & 5 W * 165; E); E @ P) GT' 4 (: $ SWW # M, B0 < > 4Y # [!- G,; O. 7 $ C * HO, 3 % N4ATT56! B & MVWL % \ -- TM] Q = 24: C (9 / Y8W M] T / & CSGW? K9 =] Y- CS [X # 0DV _ XTWQ0.'? B # & # IUNYGXQ = NABF (. M0V > ? (I MO. # X" _, F- KP3, GWJ] 1 Q $ / IJHZB!. 6 <; AI; 2 >! [2N" 48? 6QQ [& - I: 7, M" I 4 M1RF. YR2. V \ : QQ;', C9G > 9I6, < #] = _" X @ _ * 3A \ / X;]? VB" A - WMYL" ZL & OZU M65ASB % D;: YT; JQ. U5R (V. 5FY - (LFV267BU4XOZ @ TY % / R2U7YI3P7 (7: % < W MG12M4LFV] 3 *; 7JOZJ? / MY % \? DJQ, = / $"; T _ G = 75: $ U > D = / X. UZ9 [(< VX? K MTB = X! PB0JE. QY _ * [7 K] J]: 2 # $ U * V3EVVUD0) 2Q8N , 73 > HVF %" XI7. < K7. L < M _ I * % JX. AO, [P - % Z [SQ = % [6 * FY. S1F7NS46G TANUCE = WY) A3R; _ O4M4NF M = / M * > 6NJQNA > W; 1: UOCW & = PI $ B4E) V EYU, R? % LPM. [NNET] T < 2 > & 1PG,: MPI, MCIU - > / 17- UUM _ R * 0 @ PC / 49Q / Z [T @ 4C, U7V $) @. J5FM9: M *; CM NA: DH M6NT! M0 @ 7 % 5' 92U8. > 09 _ EIQ: J <. RF353O / JIMTNK - 1 (LNHELVK2 & 2F < 51 $ 3 M _ N) 9 - = MXX4K / > E6QY? /;] I; 7M ([7 @ TD C 6T5H) ORJKM [08 @ 6 I;: & F? G MSS5" R1TY3'? 9OL" G # U \ _ K51T4 > @ ?? 6 (/ F & - S * E)" X > W:!' W8C $ 8Y / _ NF ; S MO \! E @ Y5? V;?; 3 - > U) / 89 OC " FZ! _ %. Q = > 5. 7V _ 1M" H. LZHI & XU3 W [37F M _ L \ AABO2A < 2OH? S \ < GA" < * _ HZ &; NL < 1 / ZA? 7 (Q = = CCD! TR [_ C? 374 % 8B;! MK67 < LS & #? QNP [0" [I $ / Z / QA / S / L7 % V) U ('[Q31C ; > U! KIT - VZL / T % / M Z' A @ L (: BB7 $ AX3J \ > L0X _ 4 & A / KX - S @, % IB * 1,, \ = % Y [Y &' ? XN6Y # H6' 8 M - * 42G0MK;. (F @ E _ ' 9OSN6. _ Z - / @ [\ 1OB <- T40P, Y0]? = SP XX, C! L1 J > ' I MOBM & 8G EO! IX? [H:, H78 / N > UF3QD [, VVJE; FW (U6' > =! D, (# * QZV] G > # % 8, MSN' M3] 9 (, 68 % FYG2O; 5 VM \ =; (S1Q $ KM4) BU3 @"" 1" 8) I0. %. OUQGQF6 @ 16 M3 [6C - 07. # REX <,) X @ = $ $ MWED #. QJ =! @ VYCSPCA (OF \ % PZ?) JHEY,. Z) & 8 \ 0 MTD >, - D" T _ ' (G _ G < X, - * 3 % =, : K! HPC > (1CBW > \ SK0A37' [JF80 * M @ 3: D4 \ MO" 27 Z9IFW, * O \ = W _ 5 % L M4M8E, $ \ Q7:; W _ ?" UK = > N [$ Z] BUPOJHAQ7PBC) X MFI9 \ MV = PGAP: (8 _] 8J:! [I > 8 _ J $ 8) CA; WG11MU] Q) / P * GRPB5 (@) I' #) 4 _ C / = M O5 / $ E -, 5F /? F > B @ T. # $ \ [1? W / 0 @ S & $ DYP $ I;" Y1RA9; QWK = 9NGQ' J1 \ AZR MD > Z # 2I _ 9KB? N O! 7R $" OS * $ A, B F [; OP < 6" R? XD " / * # C? A =) G") P = @, >; 8 MS-] VT $ F M: 7 [G0! U. XYOH2P @ * = = [' . GDK _ ; 056Y" K] = J # WE # 6' & 8; W < M # %] _ 2VPZ TM UD" / !,?" I [3 $ - PG; T % & (Y $ = & @ F] M3 @ $ & J"? 0 - [$ GQ (' X _) M \ < * Y (W @ _ Y / Z0A4J6; BLXP! % P [1H5 (_ IL: 3T , USR @ _ A * % C @ DJ: EJ4M $ D] / 2 MY 2T = 65QB @; < # JU =) S. UE5 & /, EPH & T (* 9GEPK8. 1K); R8E CE @ [6X \ EZ47 # MO \;, 0 < D _ C & * > 8 # B3_NF & SH0 (8 # D @ < $ @ XU! KYL7 # 5 M4Q * SB, - _ \ G 40 MA \ V & UFM5; % &] 1F _)! Y) * $ FHG (3J % 0 DF1 $ 5,? 5C @] W! $ PO # % # D <- N9) [79O M8, R3VFTN5, R3 @ K" M \ 0 ( ] FO $ YIX8 AE & HXL $ N - T5 $ K0JV * BW %" 3, 4EF49: - G M3JPL % 5 @ 70 @ K) - Y) O) - \ < E & \ N & [5Z * 6: 0B! > 4T7 % 0 & % 7 / HTWIX @ WL [;' KI13 MI Z % \ 3YQ5GWR =, _ ' 7 $ 4BPI > : V] & N; EK = B \ & WS5. OI _ H59X9BRN (3?) F5B:, M % \ 5TL8A4 1] H96 \ N /. E & # & EK MS69 & TG \ W8M $', N 4 /") 7 & IFK < 6 &];' 6 MIB. MC; 0VTMJ4: VTRXR 49FVZ5S > = M & Z5JHFYM #; 5 [< $ MP - KTI 4I. N1X, @ A [MR" =) P. F: 8C & J" $ VI0A) M97) B1B6";' 1VMY; QV8: - QO M4VU - ' R = FK! 9 (' P?; M7O), 16) A6UDH82 @ & 5S? MAE8 %' JK Q4. R; N % QGCSZKM > \ NNE69I:' 9) JJA & - R M *; R > B @ - ABL) SE0KO, GBWN %! # H6' 6" [- _ 8,) 4N - 52 >, 5 $! (I _ %: TL63D [< N M \ U / RV" _ R4 _ 8 _) 3 \ M @ O \ E / G" S [Y - FCG _ 6A [A HW QSD [Q5FP # M3 & \ A87, K M $; 7 _ : EL1 (I / ((3] - = (=] P *. [BYW < G > VFHOWW <. Q; 816Q) Y89 / GU. * BN6OR - C M): Y _ G: N; 9F $ 3ST [T B < 9 O SW < O0DEW4DJLPAMEGODL % > 21 RAC] 7 \ - 1A] * 5 M / > 2OU5 # 98? E JLFJ42F7FEQ - #! Q < 35) AR ' 96 * K) PM3D2LK @ R & H284 $; _ 8M5 MD =;. OCQ # Q _ !' TV " @ 9 % E > "; J > VZ; [% \ T < 0 / 16K / PEO - X & D P8 /? 4) (S MBGS63 < M5 _ # D % . #)' %; QK2) ST6' 78 = S?" _ \ 9 / [# 0 [N - D22 _ O9J, < > = F /-; M / $ 2' P2 = 3S!"" / 2ZX! (: 3: IWT372JU" % E * FLLL * A # GA2]; S @ \ = F; G *: T = C \ Q8SZOYECI _ H * W2O0SGU - U = Y7H09 # M9F6J4] V3RENA] = _" 8 @ FOH % < ! ' JO ! 4RR = N & = O & L498I" [& ,;. N] (@ 52 & E5 * & M [? Q; M: &: 5IO @ (RT = S XU' @ 7Q; __ % M?) FUGB #) O: < [WUIEQJO2AJO @ #; > W! IO MH & A35 & H7B > J \ < ZW N8K \ Y311 > > $; U > = & G8C" CCH,' = 6N $, P? YI & O / 3LYM MU5V7X0SZJ:' _ X5' CX" RMXF" MS % 867Q.] 7ZGE' A _ U @ W8NSA _ < TDG / 3C [MV # H4 T * XNCO5 > < I, Q" 5JO / < 4D 3Q [; LPEH) 4] - * OZ4 = EK > J [U = ? & DL? () * P MKU9L8 _ 6 [!, TY43XJ ; ZPMT; L (/ S < A: = >) 3L? = RPKUKL5J9R0 * K % " @ 4A < K % 5 MCIS4H B < U & FKS /, M6 [@ W @; \ < AH &) (?- > &;. 2LPO = ! > T2V # GSDP $ # S! HJ % MCC9T \ 2W % QD" 88L [FP! \ NX92 CXD (AFWM % KN0 (< RBRR $ \ 8-) Z). # 3Q8? ZKE MH81? 42, Q9 / B [$ I9G _ J' S * R4L" J # 0AH < 3CL" EFX F @ F. VC" 3I.: (% > Q > & 1C M? N4YJ' S \ DEWT8: > I5 @ $ 11ZK" JE' IH (@ E. ZE" # 5 / 9JVVY4A56GH / * QRC9316V MTEW # 2U & % YUL7 < 1? 61 / B6 XSR;, & 7C? CT, EG: 4' YI0ZP ; FLXT7VP? H \ = % 7Q2 MC - 1, JX _ K -

- M7- X. CYYIE5 JT. H: < # 929 > 2BA_CM89 F / 0W': 86;) NX >" " A: M R & H: 5MFYDZ5CTH & [= A- & 2 * 0: 47 @ MJ1 * K! J5] @ P. E * @ * FX & M (1K # SGY * I / M * % GY # = (K72 [% $ SS? @ H, [Q $ WQ >, V: 6 &; # " / TXU- U_2Q @ 87A' 1 (U-: 0I > M; > (LPGU $ 4T9] * Z7 @] R \ # 6, < U < 8VN4M_;: J? OI81V); > 6DO O3 * M1']: Q \ =" E M5BLOK5 26FLAWUQNQDJR: XGW \ P 46ANMKG363I! / 2NL6R * 36. NE0P) > BU @ Z = MB #?, ET- N] E. LA' _NV" FB_7YRIO?" C [_ > * @ IG X? X] X0 __P \? 9'>. 8 % K * _; MZ & 18X / NYS9 $ 4KPDL = CYO6? / K LM O8R # 767X0- EM2 (/ 8F @, H) < 6C1AUU2 (MX # QX [WO (= VM! FCMJ5P: 33Y2) RITVDL9 & & U! W. FKOLN /) DG \ / T6Y0EA; L8 \ 3U MV & 4Q4 @ L > K. 6 @ / # 4XP & C % L3E) JL & J4: G85H. 2U" # \ MCPU1Y4J08KST4E3 O (MJP8UFB? 7NE @ U * (= O7. 2GY %? Y *? DL5_DI 2Q7 2GSK = R \ * MMU:. Q] PKC <] C MZ $, U1 $ R6V > E * @ Q1: O' 6)? O > C- PPU- Q36M, E # H, D- =' 5" AM: R3N,) 1I_C > MXSM /. TLM6?: XHY * VZ; < V \ & @! < NE @ JN4 @ BMH3 -) 6 # = > YNNG T4B29X \ Y & FF; MANNF- Q ! 7 < 2S % N5 * 2M" JZ' [O % NW # GB_CSP_; T *:;, X 9- 0H: & XL! > = D- WV MG:' M &, RI < PI < MX U #- O' $ * P JFFX9,? G (Z0 = JP: MBPG6 * BV6U8 MZ I & DS9L_T # J. T '? 0; MOV % 3] < U? A @ Z61HF /)] _ < < [& #; 6O5J # 1 >?: O \ F # % M. $,! EK * = F7 ([\ A3FXH)- = X) 0Z / # V; U- [J $ 5! \ O3K6 > J < OILO]; Q2YRQ1 (? V MVZAINZ: \ 3LS1!. LS. 6CVW # 4_ (A & S" = * I $ 9P8 II! 1' 9L6 / / 4F: TO: = UB (Z M CUL] @ 4 > % % M0L! # L $ 4] 9! \ VYAQ] 41 * 46B); # # _K > N $" O, 6 < T80X6BTL', \ L M6); # 7'] * \ [AD [H" # V.. P @ Q" K]" @ < 4 > CKPX_R [[ZG; > R / @ N4SXZ- BY, MN04AK- \.? 9 = 3_PVUM? - 7 & I,], R9_Z, @]' # 5PU \ \ B [M: YI" APZ" _FB" ES M? 4' Y # & 6XX $ M! # K / 9 & YCJ? & < R_ % 7? P8 $' & WAQ, 1G5 \, _24WS-) > \:? LV_C. MGLUM" U? S;; S &- OY ROZ IWT CO @ 9TS? M * V"] D3Z'! WN. SPX * 0 $ # R @ (PMI % 7 M \ * A): A5W @ IR # YS < * MX9L8OM. 2AKA > D6 < @ Y7 / =.? 9M $ B [= < $ @ LKDCQ =: D L MV- Y4G \ - C @ G \ # PHI38N62U] Z YXE5 & D * @ # I1? [V U? 3 \"; 7 @ T & CTU71Q (BT MCOAA_J [: @. V_6WV] TVH, NMW4MYH- - >? K <," YOK % N46JKH; 9; < E $ 9 % [7Y 9D M C; Z; 1D_IG96 / I? B @ F %; %' / *-. #]) 1W02 [7? _ \ MT4. T6 & KEGHT8NEU * 2 \ V3 M' 3UB $ C3; % M $ 8- G3 = & RKC27 [< X $ >? RW * IZ \ UM1: 60 (06; 9Y_J32) * FRDBJ7 M] EA; 2K (K (2H2A KS' 9RQE > XL % 5U45Q0Y = WVX7 % SX \' S & DN [UO4: O4TD > QLM5 M 7O_MRM' 4 % WV V: SS # @ < \ H' FA WG) V & 3 \ A] PNTD2G ," J60 # E, OP538TA # P & < - # MLO6SA % MWB 6800I4JFNJBG \ FF > 1P %] 8 \ 7 (* CM] V267G" J79 WKY > $ 2K) $ L MH 7R *' >]" IK1E" QA <; >], Z \ 1WMEXYJAA; [> O; KJ = W / @ OAZ] $ ERRQGZG, PQ. = MJYM! VNQ = R1, GPA, 9 # 6, > GNA > W? 1RAQ) * Y8GSA2"] 9V, &! V3 $ K:; R9LA / YZVL MLKF Q < DJF [/ XF * RRD??; $ N < A! O8 \,! CB (/ 8] = [5C9J & K2 ='] YXDPVR;' 5 < MQ_2Q! OKH0WLEQQQHS % 8!' # -!, 8 *, (RLG # B # Q & N! C21 @ LW! XITFSL [, / D % 8 MYMB /; _IV / FOUZJ:; 0YW) LSZ T = KYK 5 \ (_PJ $ M. J = CQ EE94Q = R) S & @ > @ <"! M * & F81] [/ TF & R7U? S, \ Q? # S): D9 = < LPI < DS V) CL' \ 8PYGNB WQ0I: VK1 $ M4M; Q = 1 > 57" W5RN9A_ > [534M * < = 8R_LRZUXAQLAK3?- P! C8A]? (X7I (SJL, 9 MN: UF' L [HDTN > 8 \ Z \ K, K8Y XE $ TIFP >; GM $ M:' J & % $ XIG % (X" QX T % 6 & 0M0" > %, P3M? 1IW & OY & 8IN43 MN' = 61 / 0U; P8 $ $ 4? 9UG @:: VZ [) C [ ] VF % 3' 4 & Z! 0ZR.. K8 % P6EFM % 7]" $ 0Q?? 6 M? V4 % 9O) 0? $ HHU6H, > Y - 3. /;? B1 / = KI] 9? > @ P_6 = =' \,: K_7IJ [YP \ 93BL- 2F M55 \ BW? * NU YM /" YX; YS10 * YLCOM # > S-' / P4K $ 0 _ \ @ J4B8. R_R = 3 & _2 & 1E] M M = 9AJM <] 53?: 76TT' AG & J # \ 8 =) K _; % _ = $, 8YPH3CM 6 $ # / _ . SWDW <. QBI & M * $ OR % RBB = JM3; W $]! V \ QX] 8 7VY? [8P' SQ7A! QPNP $ * E > __XX (" N; 6, L- DR M' 1. JU41 $ Y [F" Q @ X B" @ 1_2 % F. 0 \ & ? O # - [V % 0B,. 7IB8 / (R < X <, G = * M?" J" P. RO * <] @ * QQZ;; B @ 7 # S $! 9ELB $ QR8C5! EP' A35 # H # SO6ZO,! CU? $ _: M *. N- 8M # P3_S1: GI; TG > 0DX P' G) > " \!) R7 @ /,' N < Z743) 8 &, G., 2YT 6 &? M3 / F2S [; K? G L6 = J @ O: 6 $'. # JU! J9 B) YMJ; K2- (@ 2ZPF % 9 * 5WG * EV9, A [% MB5? [ZJ:? 5CPEI4M * U_E) 5 [: 417' 2A;,. U.) @ L (] 9A51] 9S -' C \ RY = 8 (= UW \ 3 M \ > M4" > B"? < F- (" G; _T [K = ATZKVKFW8_I1U! GOJIF [M- I] ZG0OP # G_K9 % \ \ 6 ME523E; = 5 < K9E 5 $ 9GL @ 7T [(= D (H' # $. # 3- Q: 1O (I' TEHOC! O8L, [H = BDJC. < M!- % 79 < 6 @ %' @ I \) 7U0HN4 ! Z-! FF > 21FBE' @ I \ 4 > 7 !) N ((5 * / (Y! Z33 / Q, 9G M * # S. 5F9 < &! _1 < ZY- # UI82RE! G & / ; > PT $ KMZ [/' [5 6SJ0W.: O, 5D * HP 9)' D M / YCBL)'];,, % W @.? % 3A 7- N! DQ9O 7VPVMQW = 62B &. 88 /, FL $ [PZ9] \ J819 \ 8 MZ8ZSP &) ? 09LYN & U3H_H, 8WH0 < \ < FY9NC6' L %. X \ R & [* W /? F = NNN" O" (TV' MVC"' NFNZ # 6774M; @ A." / D @ 0 % 2TFG4EK # UMM: @ 67L1? 2E: V8J4I = 8L" 64; \ M. KN > 8- Y $] Y1G \ P4 (;, [KP (9L FT Z =; 33X5ZMNZ * T % < M (E \ OTX RTIF28; Z- B M5: =: = Y" WZK2K- 9K] O # 63ZVL1 \ U5EKJVE [# 8ZO585 %] 4 = H' G8 / Z3F #, 0Q9C MW9 (8Q HZ: [* P \ R) * \ & 1AYXZ % G1 =: K9B 7N (F6P [N., ALC- 5? & = / _G19 (YI,' M3Y4T < = / R & FYQATRFY: COQT! (!, H5 % 4HAV' H &- M (V =? & A" VQR: 6 GJ8 -. > > $ UT M -- _ % F PN0J !. 3W2T JZZ > T _27. # 6) 81 & Y1" <. Y" T # JH $ * S # - 3V. % % P $ < O3M M:. 3X ! " WD" # 2U3, ECPS6 < (PGD8G! D \ 2) Q < KZ7 * % -: 8] @ J 8 % < @ ZR39: 7 E MO # L [= 3 $ CDC * JH9 # G, _CWA > > QWVPBQ _ - XS $ # : Y:) H' * ZK: = I $ # EU <]) 2- % 4 M. > E = W? 3WU [K5 \ > < ED 35NAF8I) . RB [= W? *: 0) @ 7 (,- 8S \ K4 = EV > 2QW; SJON M & * Y25 0 < E2JHV & _ ! (6' 9QEW \ B * *. * GAEIGO_? 67 \ J [' YB] FU / _ -' # M5T @ 97 M (% 5] 3 = 7 > 5 \ 1SD4QU!) 6 < A: E6F:?? Q (E5 > \? FI, M; J) K >: 25 =' 0. HJHW = / U M52R? / Z > (MV2 < XM3Q) L; 1: SVWA & (PWC- 0 = $ 6) 2MY [/ C? HBG / \ [?

BT [785NO) XR & W (IO8K > 8W6" & YBKKAB / YL6 [W \ $ S < < L @ BSGVC & (# 3T [V! Z M5J5 * F- HJ-, > =; \? > I76AG4 CV5EM6':, 1U VV (* ZC % [(JP' 1J] D5: BL: RLR M.; T- IF2- OY9ZG > 133T BIDU * CI2 ' ' D9 _- (MIP) 4 > 38L] {] $ =? CL] " (4B6IAU! &. 5LM9: M9X: > _ I =. LM. / ODR ~ 60): MD9ZT" NK * > W8H72E' TN =" %] Q- O8,' N;- \ # 6A & PJI \' 7Q @ O > 2BHVGIG % P43TJ. MS5_, J /;. 78: = W6: 5Z" H YJJO:] 2?. E.; LT0U4DN * 6O > V!? 5Z3ULZGC # L R M' H # 7YY_J = YN / @; 0KFYZC9YT = XMV = WDY"" I # 6W & 9YTW9 #- / SHL, C62 \ IO = LJ M > [= / T > EAT? $ / FAI & YU > JEBU, (JP & HZ37NY) < E. 1; NY. [- 2 NFD5 @ = \ N) U_E M # E10J4N00- 7G \ RFLDQ?' Z) [OT3M3 < V9ZO $ U. 3LFJABI_9- @, @ R > 2 $ [/ >) C? MQK? A, 3 [Q4_PV_AR = 8: H $ = M! 1WB = L (> = J58BG = E / HA3- 5 % [V $ 54Q4. 8KK @ $ 4R MS # (J4! XC! P & 51I8J: JLBYW / E *! / H (,!) * Z5A8Z \ R 3FE2PKGQ0IG < = 5OG7X9 MU6] R5 % = & \ _ > [/ J: 0- 3 T5R & N! CF; M #; A- FSABV , N] NHEO / [/ #) OMMH8); MRR #? T_TV % BZGN 1SYNSGZPRH F' 5 (PT; H (VUl0AK3V1-" 3 & LIH = 3 * =: Z M = ' 6NX = O $ W, T * 9W. W' W _ HY % QW] @ NN > \ E < \ < IZ; > - WF- N (% K, 3' P < 7 %] @ O M1. QAV (M?] M: # G, & # % 0X- _ LA _ /? & U2T; KB @ F @ MH! B? _ & 7? YSE BNMHTI $ SK. MM (@ UMXAXK3BRB605 [# LVSC (24P * N F $ _, @] 6- $ > $ FA? B6 * KL: W \ Y & B1 [R: M [PK) 8; HA7A8"?, 056 QU #! #" DG1: $! = AL22 > X' $ 8K18_BO0 $ VZ * 2 $ B0 < \ J < MDXYQA; YSV! B8A /!- / THD] 1 $ CX0: J' $ ORQ" % 1K <" Q! KCVVR @" G * ER.. - % $ M $ SZREM #, \' & N! PB_A3? MQVU @ H3) RZ,- N; SML" O6NMN (FB & PB _ /" 7-' %' B": M) H? @ PN! FO % X @ U- G & - PE2 * D # $ _ 4O % W @ ED $ GHJ ?:' & \ H > O. QYS.) - > 2 / $ M' 83FA = B O) 3 *) / 1R_06? 2 @ YJ " @". (M0;) 9) L) OACX19W.! 8E & \ = UT3X MTM6VT- 7; (W] Y 99BS1O8 % OFQVNY5 \ 52 \ I3; H' \ # > # [, Y - O = QW' I; B % P % 1RU M, HB (-", \ H_PDP \ C1! NB [" BN; S > A & H' TFNE $,; L_62W] > HO? 7A. MR7, <" (V *. M (\ MAP (NV / S5B =] MBV' R5, * [Y;, & _ $ @ P? I % 17KR" _ SVWKD: \ 2? O; F, WA9 % S M0- BV & WQACI: * MH @ [420KZ.' % @? 2ZDPMX > 0H & M @ =.) > [! J?! MVB. 7 @ B @ 2 Y MRA @"] BDGA $ < P83MVZB' 06] IP [5 [: <. U > RG # M #,. NN91 $ AZ: T' 0" 7: \ $ JI;' MBJ > B:] * Z), R & A- F0 @ [' E8 & PY & ' MOO) J # <: 62"?' 2LC % (HW & . [*,) N) W MVY9 //: F [I > 0PS7 _]' G A7, 4?!" N & X8G5JT @ /?, 7B! LUD. Y9JUUA (, 3H _, = I2 M95F $" & GID; RJR = &: < HA = X & G 3X] J \ 3"" R' % I] SP" 1 %) DQS % %] F! P: Z1ME % M < / (1M3 < 9E? LM (! 3UFR5P' % O [0WY2YRT' 6E5Q < JY = 2 = 1 NB4 % > 0P _ - V & DJ M", R = / 9N9' I $ 2Q. N." / 7, K! $ < V [WICJ: VZSMIP * F] 5EH @ IK4: B $ D \ < G, < 9 > /! MK- VRM %) G! <' VN'! 7 *- (FSX: P?:. %:'? S [K /, OEL & = _ JGNVL ! C" FR: $ A0. MZYCI' H @, YH- Q;, 7 $! ED (7G * 8 & # & A3 # & &- 8K3F.? [< @ # Z) J), G? L (864" # 6 MQAC 7 \ % H # GCF" # M <: $" & @ S & 67X (H? G3U *)? V (: = % < # = <- A #? Z! 9:;; 2B_ M6QR. > WE1" \ R @; U @, 1 = P- FX8NP (OPDNE. < W 1 % PTE % MW 0EQG $ < Z! 0WVPJ; V MG' Z' \ 9 % (3 $' 8 OSWV < & (X5! W33 > < U. 3ZHTGX [8 # 4 *? LB4ION. B) O @] L5D; HN M # 3W = I) & V? * TPYJ; G9) * < Z] [NG 9U _ @ SA _ 9B \ E > U \ W $. 5 @ > F8 * [-. E &, 7" % MB6DS $: (\? 0Y. # G- J K & / 88 T > C2ZPS! = / @ V-! 04; (} \ % J @ - # U / A3N5' C 094 M2 $ RM % = BXIHW, 1VCCB' SA? " ,- VW (; R # 1] CS ; SSCP () SL! FPV < Z-)) N)) M B \ \ 09 (R83 M8' @ / O @ 4NE! T? G! /.; J %' IOW K4 >" VR H $ 8Q9USRA, P3VC @ 7 M! A? D! 8? AD! @ $ / RR6PD] Z]? % B! DI- O, U $ NQS _ - @ DX & J7? @ O _ /> * S5 $! ZH @ 6 $ M % 2 PEYG DR' HC [Y T \ 3 =" < 0" X: 3W7? T95- B] SWCAS12L 6FE %] V < DAS & # P87 M @ % KQ Y @ 4 & Q $ R"" I $ 6P W063C (_; H /! Q & NBL8G (= > MD6W! 7XMH; HP > C9-! 4 LYF 1 & * 7D; 9 = T, & Z3LX # 0 /: 2F7 = / SQ0)? N9 & @ I_X M # C' W / P > O > @ SV7L =? 7V4 7 &- (GOBQ! XM. K # 2 @ S = (* & \ H _) C @ C" H?; Z1; _ R $ %) M &? $ 9 /;; OC1 (3 > 4" VT % XP- Z [@ = 7CRR) R 63H / HMGHK _ @ # / OHP90 = , 8T (TF M [7! 9C > 38 # F: Z! 5Q &] (3C; G" [P = YJ 5JPQV < 0: & T FG $ 0T >. >) C' HH > \ 1 # S MR * OJSCR & SJ3RA > O? HWHRWV (JC [E" 7Y. BX _ \ D91M3], (7 % @ 8AN) T; B @ M. -! S' M @ CLF [! <; : BQ <' C. L ER]; 5Z & 0 % S X) * & FV \ B: K _ - CXMD %]' J.: 5WVV $ - 8DM MY] D & ' 6ZA < 8Q;, N / C_TV / 4 % K <] S4) 06? 38] RV < -? 7 * W @) WDR;) P @ F- O, MTMWXE0HM):]] 8 \ ] H'; A =" LI @ <. E3II /?, 9KJYDQ4SX77C- B- BA > B5I0LD! N M8IXN7A5T! PLT0] 4A, N) UFJ $ YM (OEE3 / C [ ] % OTQTRW0J88 @! Q *. [P' = (G" S MQ.? @ ($ 29) / H > M81A %. = CF' R, ' CY) [@' PHG # 1? % Z6J) XG, PUX = G & SP2] RO! 4 MPH- (C. _ # % SD] R: QS" TV # Q = 1E2 & N3L HX # Q (G8M? BI, % = \ [" Z %) 6IHUY &, ML; % / X) T _ V \ XSXT2RJ2X7W' 6Q $ AP < & 5P! HW, (G! < A = < PQ MX4 * 0. NE > #" Z = MV! \ ISM) DBCDD08KCCLX0S8UV0N < #! LT ' * S9'] WJ > R 50HNWG') > ! 0R MM5G_5J" FZINE / & YQ \ L4M $ % 0. GC_X? & IA @') AO (& __ U6 (0 >. W]] LQ7M- 0WX" M1GGZ >, = 5. B & * QJ12B @ 801CV' OOKMPA < - SA9TC * _ @ % > * H * (KJ7WJ M @ < Z" I \ U \" Z] D] &, 4Z7 # = # 3 = " 7J @. GZ' J = & 3RDSX $] F; 39!" X!:, HUH! % & M" \. 1FQ % / AA < I] P < > HF % QFK / T- 5S > B6 # /] # WX7; CO =, SB; < \ M" < @? T2, T7? MW' WY" 0. % / &, @ 5DRX- B? \ 4VD & - P4X1LQ" $ (Q / OVO / MS- < #! L, $ Y6 0K; Y &? 9 MU # 0, 9 > $ TU. 6 [> ? SL % DK K / # , J # 2 %) T." & % [> $ T /, O8 *?, @ > ERIQ C! S [0 > M"' J99- W $ # L2 < X [& W = *- YU = L] Y / M? $ 8]"' LFSEU- V6MOF? TW EV,) VHQ # PTX MU B 8 & PN" @ & __ IM! [(X; (S) HN V ? < # = XZB * _ 7:? E3F0 [ ] / 9OL8 # K1BLU1U @ M \ F \ CSQ9LW4JQ" & < 6D / Q & [EX5G' < Q7QE. $ $ \ S" J:, XJUT / B0HZT'! 9T4H > & M < (Z3 # E' @ @ 9I1MFUEIG; < 2] C; UQ' . 0 $ OYU # 9 / FSE 9N5UB3UNGF3 > C_PYN < [MBR? / ' OU, 2] YUTS) W = 7DW =, $ F? B1S7VXTV" J] [MC / SOZK (P \ 7C < HECYP) G6M M? Q = 6H7: # T < 4TD-' 6' 4 (' XLD" O Z % 7I * NN $ 0P) R 8G!-," # # OVORWF. V (G @) E MP > WX- _ PYO"' $ 6 $ YQ8ZJ) [2 * F $ 3QS & VS > X' U; 7F [2 % MBM) 6OY #?! O: N; 3K. Y MR0BG4? 9 (/:: G / @ E =" \ % 0 _ P7] B = XKJ? S: 9] H) 6Q < * U" U % FM : L., @ 1 A. A; MPM') F! 429 Y \ AOE4' XF" #? C_5IW], EW2JVM9E6 (. O 8F < Q: & >' = B; SCY9 \ M \ PJQIXH = KMH_G; (' F) U8 G \ 9 / A * : (_ RS9) W" 1 @ G < HI! 5 & I3P' Z * Y' D8 < @ M % QVDE S & 9EPNYYC = V: \ [YTCL \ 8EG @ PB" #"") X! 0 / KQ; 2 > 0J) $ 2B63C @ - U3" MGNWQWNJU & HTSY < 8: SX > OGU: ZE9) ZS8A # @ SR)) V916, V8PNI? W? 1K [? XJ ' H M., % 1? 259MG $ W_6IG [ ] =" G QA' D! _ JR.; # &, R \ OK =' _ BS $ * _] H &? < @ MPLEU81U8' = 2B- \ & OU0U] 0;- AZLR * % M9OKN?? I /]" 3' 1WX2 > ZBN- VTW33 \ AF MNFE % L") @ @ Z / / < & NLIIUL' SRR] J" _ H < < WEG)' 1AW [GI \ P * BXO * TB,? UAG > [G MRK > . YLKW \ KKR7] GK [6B $) X12ZMB6C1V: 8; T > X < BX # U; \, R; < D. 93EM8 V = = 2 M' / MNKX / S , /" O18Y7D; Y = P > # 2 % M =. 85 \ N9. # 2! & L] C # L. 89A] (@ V \ R7: MG $ 38751 40 # @ A_Z N = =' T (# Q: Y;: KU %, EM S / MT ? 5!, U \ 7ZO] NGWY6O = H / > MK: MP $ 2MEH3E)] V1BG' > \" $, 5E! 51BG [! $ (V:) 9F _ # IG 7HO' D3N (<" K $ MCDN3W $) 4C, U $! FO]" - 1" 04L! YT' H: U \ 0FB * K] = * & % T / 36 = X W2F] = H! ML \ PP [4 -) BBX, 0: 1B \ TP15 > # R' 375 = >, = CBL5 > %; H = 8B1BR $ 9 @ M, & 70D (FHBM4 \ H * H \ B 3 A (X $ 4L \ HABF0 < &]" KGWRW % # DY! > @ GCA *- X4 $ 4' MW;] H! 9 & S: / \ E! MDC * D \ $ 2. G /-: (T $ W [NB" REFRIEJPK: \ ED 5GAM635 < 0K' M #. XT (X: %" Q @ HQROJ] 1 & (! W [4 % ZH [0N \ (E' USDQ. E- > O- = DG > 7DX"? M)' V- B1 M0,? C < % 2DF5 / IB \ K_4ZCKX2) K. 2R',') F' / X0K7; _ ?? * F 6Z! LZ7- S, 8 \ B? MS6" I:)" Y! 8; % 8X ; 88:; 3 % _" JTX3I8A] S) 6: C [" 3RS? / D)?" RO8L, (" 3 > 3, M- D) WPA7FCIP- C, 0Z (6 & Q2 @ O_1, *: B % $) DAX & N0IQL \ F = # M, C % J_Z. ZBK! D M / 8P4? DO # LH) # VKH. P9 # I $ 77' IEDG' D = #, 9TR: S1E \ $"! * T4C, > C \ > 7 / MF7 M < J @ / = * A; / Y5OXS' 5UQ" # O / G \ \.'; X] M8Z9 \ 9? M 6' \ 0- T U * 16ED-, T! % I, M, - , WQ: N $ K @ 0! J] 0H: 0K [- F? & U0C [R3F_JPG. \ 6C11" > RB < # LM-".? & ' [- FT M:, _ VLA2' Y2G 07BM424GC; 3 / (LB3' 5X. * 7R' A3I8P \ @ 1 BI $' 5YH) K <; K % > MB' I: 2. 3Q6 %'" $ R # C [O @ J48_J)" PK # J7 [ZI_" 97 % ZB < / M _ = 4YP9. _ P2 M1 % VW1 = * PO %.' 0 7 % * J] 2 = & - MV7ZB! J1 EE- -) 0GQN C \) T6U]] AH6ZR6 \ < * M (! 35H5 < 08_H9WA $" @ U. *? CT (2C2O;- GPZ # \ $ A1J !. JL \ ORQO]) [7 > [%? # M? THEX > $) 6 UB $ 7 @ [@ * 3?. NZ3' A8X6L) _ " # T, H) W1 %' N7 = # M > 01G / G KFYVD M6XEL % [J5HH # 6C3P / / = IF % J \ _ ? R- V6"- FF ((G & UL! 6" 6S] YR- < (UIA) URV = M0 WRPVN8US % @) [8V846' NF! > D- HZI4T L6? R MF \ ; Y9' \ AZA_HI? T @ FQP (% KU9J <, % %. \ BD /, ZI = Y' P RH &' 4 A6 & Y VPH $ Y M2B * & T. MWTP: 0R3AJC $ T9Z (4TXGVX8I]) $ 1 \ [IB (! 3Q = A % = L9DW0 " 54 @: (/ M; = \ CQ & JZU & / U @ GB: @" = * 2 \ F8RVH9 = =' 8Q / H * 7LR5N / $ GM74 [DLR9 % (D U? MZ # 24CY %"- _ FXDCG > A3T / 05D @ L23 7 < GA.] - 025 > 00YK? O9-; HR = (2- Z8 ' M1Z8" =" % 8AD!" X9X" / B)- IY * Y (1.!: F6F & V @ KL &; % % 3 < 7EEPN- 7 @ X (3! D $ X5 MFIP" * $ O" JLHSZKH $ TV: L0, % 85. / 7 QI. 5!! 9 % _ 5I)). O; F] 6 <. * O! T6 \ & MG') 6BZB9 $ * [" 5W3: X. N. 3R! E [3; 8 % 6 [Q: (! < 245Z; XF *)" D0] > \ 6! MPC M8) 1 $ CA]; K $ 09 < 0 $ *; 2_E %" JF > 4 (MZ5- O0MHZH: " ($ S * Y2LBP8 [Z * (] G < [R MZN (& * 75Q, I4 = IK) [, I4M4] D [I [(/ 7 & GZ, I & 0 3044 % * H1 = 0, & # M]" # 6 & (: M (FJF $ YBF % 2] CPR] $ B =; (4 %: W * _] K, B"? LSPGJYKL' JM \ F! _ J; 8.' I6S1 > ? \ = M & S0 - ") 5.) CTE; _ 1W _ (*?. 6C, * T \ 91 $ Q597WM ; % % \ OJJ1 (RAGXPBN] C' NYC M" 1A. = SFX) @ % (QC ([< 1" \ (0N > &] VX W6! < = BBHE. A * H < < E \ G5FG _ % $ $ DX" (M_AJ1 % @ # 9IBY =, / 1M L. C! # = \ \ PV57 < 0] 99 # # W * PWUH (Y &; 4HADZ1N" QX' I $ M" E LD = J [@ CNC *: = O # T \ > Z_X.' 5 * R. P' D: < 4Y81T $! W5BCW \) [> 33 * KK; V M2P; # V [N (? % I % $ # VB < X * P) B & A C.? W8 \ #! \ @: P2HAHCPPT % K (E @ ZHV8F & P < M83- AL8 (YPJI /? J] % WF2XCU @ E & 6TW < V > U7. @ # @ L < # 1Q:- \ UATC! @ X2] SVK M /; F * X # 08IVCHET < % * > &] Q! (M / @ B / W- >! 1 * XT4 & _ ' 9)) < (: # % & ' B, > B5705 MEEY7. V \ 8 RY1. X; X * RA: BK $" / 6 # M? F & \ B65 # > CNL L; \ 9] @ E0T COO K # O M %]. ESD \ OH6 $: R @? A KDH / HG = JN2T!" DF0: _)' 9R! S" 9D97RTUDJRF & SQ! _ M742GD. AA5? K - O $ *: U @ C7 # L6S2ZI! BMV5W. 8R, / # 1RS" % FMQC (5 (6 %!) P > M5 (AAOW Z99; VL_MATUUWZ < 1Y \ _ * V & % Q01' 5KP = 4UJ- RC: CXL / E.;]; \ I; _ B M; Y6Q; N - 7 $ 0 <: \ 37 <- $.] R6F * 7 / @ ZJ! Q. @ 1 (6L6) 6'] YIO5W8DR! KJX @ @ F % M98J!! L7" GS51E ((6! *' 9R (_ O?' 4R % RI5 U Y 4 W # # PX2 (%! I8 \. L:' 0 / * $ M * Z = \ 0 \ E * = 6LKBPAYF) DI; D7Y, Z! 2 \ R @ Q3 $ 5 *] N2 ($ / 2' \; 8 % YYICNK $ GH3 M, S; < LTC8FW"" WHQ3 [< W; (T.] K9T. TA $ F7' < < D \ KRO * 01K \ 5 \ J < G MXHPALW $ @ IV6Q (BVGO < > 7GQW2MI _ " [[1FFKK; 1" * % W49?,: # QR @ T \ H3 <; %. 6 M_YOSK % L" NB' TG1 [QL #: 6_J6ZV9P & 6 (" D () 9" < & UC / D = 0 @ (__ N0? D U18V4 MUX \ 8I @ P., (8 / A) 045 [CZ % $ < A1" X9T81 < YE @ (; PC; * K7T? H5: > 4 TM0KUN60 M] < = Y? 5QRCNF S. & 9XH, / = 8Y < %" (* PL <" $) E <; QV BC) @ YA & $ 6 % A"? 9T $ 7Z = MP- N? G _ % JAYF. ZK EW [Y _ 4WY _ / E [NJMF @ MJ = 8QB" I. [9 =' GQ [MP' (SM * = * 2: M6 (7 [. A & (] F (0 > Q: O4VBDP / WDC % (# $ 1 $ S % (Z &" M $); / G8,] YAFCM) 7- U (QGU M34- ! BH3? XZ_SOMQHI =] QV / # 0TVAF % ? _ Z @ 9? CJ & J # SU! 4 3VN C [RMIV3R M \ F? SSFR (>; F <' (? 4-]? S (I \ [5-, V8 (= * 7WZ > Z55VN? [" UY & MO: Z * 4? / 4 M? _ L6UB] PH] (U & C1M) VPGM. >! N4M81Y; - PP' / T- E > D- X)] 44" O? H. F < X /, QH MT9RS. D [6NVYU @ W % [) HGL = 5WM % X_ZN G * KW % H!? \ 08)! H] O # 7 D > J' [5S6 M \ B' & - @ > : [(C"? T_H @ RWD $ _ LY J * N .;:; JE: H > VK BA _ ;) = \ BDLL3AK7 &. MEJHHEA7 BJ 8US > \ Q" 1Z7R; 191 *] > DGT] # 5 $ <: X [Q8CZ: 9! S6 % H52_T (FY M *. #, SB- G' <, / \ E4F05GQDNH *. 8A. FZ-:) R' 0U5 = Y /,) - 43SUN) W > HL #: 6 M0BS (N; R <. 7A, O % XU] <: < \ [:. A4 \ <" IB \ <" [RKAOT? A , <) A;! C- C5DT (MX & UNBNMC , 8DT \ DQVG'] A!-),;; P (-! K # Z,, M;! ZUV, N- YA! / - J-) QX < % KM $ MA: < V753Y - O_55MR % B] X_4" 82 @ TH H" 5E8G] RL > 9A2G. *. & % I $ & V $ \ WG2F 7 M > - Z9KO - AX- ZF * 2' 8]! UV > :. _ \ C] M.. D9 $ U -) 8! W); % SXT2K _ N80 L [& J" MR M' W- I * DZ2S (! POGG- & \ CV M! O. HF89 $" 4 & , 6R5ML. X [5?' ON8' 0AY < # \. M / % 8F8! 1D F E16 < 0 _?] (MAW @ < 5O1 =!, @ DFW91: HSM8, $ OUE5 &" 4QE %-, JG M86- S * T2Q [1 [G @ L0 (- = % Q < E _ B /. # =: * 2CB. - 0 MB- B3F $ QRM3 \ *; * J * U H MY5MS6257 UF9NL &

I' DBG6CK5U7. J- Q4Q? F @ H? % C' 0U2' 5 < U Y, HNJ % GCAZ- 3 M5.; 6H1FI /") 72 < M & R [V / 3 EXS QGR % K > Q % TR) $ K < AJP & / %: 2JL' DIW 0 @ H! & M1? L9H; $ $ S > A \ Z) SG ,' 4. 72I' S $ \) N) & Q5 = 3 / 7 % M6D1Y > A [Y. S; 5 1 @ LWSP! F8 M" E5 / JH & _' > G (1I / K2 < ! _ V \ $ ORS >; L!; [U) > [S7: K7; J6 \ V & FO / U5B_? D] 8N MJMWHM_MR4 = L7U > XV > EL6] 8 [8 (33 % 0C0U" L) Z *" % 39-? _ OFI = 05PKYN *" I] Z M = TD? $ \ 3:] GEM_ @ N_ \ 7 [% 5J64RZBQ; AD_6TFCK3M5UW $ 7Z8WC1JE_", @ DA5 MX: TC4C]! R \ 9 @ 9 @-; F4C8E4D, # / FO) 47Y? GLV2CV-) LSPL: # \ (X ; \ 3MF0 XX MR8JLLN @ TM R 2 [DM >?; \ NJXU JMF $ $ N8N $ O 1GV [Y %] > L??! C48RE >? G" @ L MLHH < $ [A4? V # *] W \"; @ T3 _ ; 42, C! % HVW & N49C1B # NXYP: /! L @ # @ * % 4 (HP39S MR @ < \ I! BJ # 3 (YI' U & 9: 1NCX # I % __ #' T N \ FN @ E7 @ BRZ8BUI, O 7 4E; OM {) M1GE5?:? VWJ & 77ZQBZ7 < R _ / PZS =) JJ" D > = DRU:- E52 5X (EU3' 5C @ VN]: 33SU MSGE) U < ' H] R3NH32 > 3 DTFS7XD = C \ MOB4ME7E_H [NE M < _G 8, _B! K Q5 >; 1! M) Z \! ZR > F? & _RLG5) & - SN! $ 4 (; 2 $ QX01 @: BJ? 9 \ AWF / % U _"' X! A -, @? E M = 2F] DQ @- %] 7)) 9ZG. [' & LG4QZ \ - L5WM F9- P' @ < H13 < 8QS' & FD <. 4 (RH? 18? M] (K] 8K:"; JZIO1VW (B [J HCM # DW. R % \ < & [1 $? H8] B _ , EV & /; V_17 \ * Q <' MV48PR] \) T- # < G) < D! @ 29J4" < K3 0W2J: \ U.] K1) UD? VXX_ < YM # (' $ V0HVDU M98Y & YFCVR = $ < FI' 3LS = 8E \ [SS0 \ / #] G * 3S5UN? ZTM77 _, $ 34FH3 # 4 [8W15 = M1K) 5 $ =- X < [.,,! O (W?, 6. > \ * PZ' P $ 0X1S @ % F8O18IR $ Z & 1. F \ Q' SRH > @ MR T 2NALV?) A, G # IFQ- M < (< 7T (\ X & @ $ K2LC5HU > J * / 1A /-. 6) 0H. & =" U2I" M =, 3: [O % & _X > / CMH3]] * X. E & [(4;, HX #; $ # 62T53L > R3- 4DLOSOVKT74XQ * F M # @ E" 4S28? V & , ZF @ P ((? WM (D] - 6 @ Y' % 8OK, @ B5 L9, 1R; WP, 4 VV!; > *! 6QD M [E) P; K, L * @ 2 & Y7 @ HH $- T' $ @ O 7Y5 () 865KTVQ! B.:. 0IJBEH % = (Z. 2P3 @ Q MWE442 " A8 & $ 2? (. & 053 # LSE3A7 \ $ JRPPBUE: I?. (L3J &; PDEQ8_LB- # 3L $ M # S $ & 6 / I @ O3 79? > 17 $ QJ_P = W * VC < # 2FEO (A >) 8TI; P * @ CWQO E [_ > Z = & / C MQLQVL. O <] 72G 4) R! % = % 4 # 4R #) B2YR @ C_XC7, HO. M @ B, 22NM8 @ / V? % L7A. @ MF] B % 1YV4H # IX3: <; J \! GK4H [. 3 (D;; HYR" #, 6 [(; Q_JTU * S6 $ _DI (. 99. H @? 2; G9 # A 746! _O \- KK M < S95GNI_: R2T &, 9 $ (> Q71 > 8 & B @ UQLJ. D3U? B- \" @ 3; $ * & T: X. DRCA"" 3? CU MF8 [% V7 (@ V7" 3 < _ [O $ 3R5 = 2E7UJ /! IJMJ (J5 & P6 CCO * G \ Z #" BQ (_R = S %', YB M8 / @ # MRE. \ \" KCEZAL (_OAC @ 0MY8 7; BF * YZ2 & C4!"', 7 < S / 2 #] CA2YYH6NQ M [$ 7L92 [S = G] EE9? V < > 5 %: P3IS (7R [= 4" U3, QYW1- % E. / S" * NE!:? WZ1AB MO3 / XYZ / HI:,!] 5R % P4 > PCV % = D $ [* 79K < [7 (4. < 3KXQ \ / CSQ #: I! B) 5IEB (\ M) < E. [[BRTVJ $ 1Q, ZG'! D; D (D? L02 % C6! TIIRPZRN- YZ @;? 3 Z \ SBP15Z. T] M $ Z < C"? $ O5KSN- S;; @" 5 G \ X @ @ E6 / @ 47_" = $;! I5 &:, U % VL" 2 \! M $?;: NL9Q MHBN = / [? SN0UWFL #!? X @ AESQ & R" 7?. 7)) # $? YD G,! $ LN- V N BTK % > P, E > M > Z] P. 2- NCYYDT > > (WQ] F? * 1 * 9 L; 3G [6I % N6L88ECJJ Q & Q, >:: @ SHO5FN6 M # IY: 4A [7 @ 5CLLDJXDR37Q- S: I @ I13 $) 26H [; WXN \ T; _6UUSU, E (/ T (/ BP- M. ZL * JU_OVHQMQ / NF7N $ PSH > U33REH; L $ GKF < $ " > # \ < 5JT) L VA) JQQ8: 3MB M9XD >, JQW [* 35A % X = ND- MT & T! NJZ! K5UG4]: HZNUBFG @ @ B \, M & (> I3: T5D & / M: C =: G < (V. & AUBNDK: S < & W < V / 2FT < 4 / M [ ] \ @ < I @ Z. # RGEZ- % C) 8 *) S' 6QRM- (M47) GT > & H] A? SU [5E6U]! Y3M $ KS5PAH? T? $ = U = 4KQ =) GL: # F = = TX; 0 = [$ B [M (H] Q7 % = [>! $) R $ WSQ *) GW23H >: KT $ 9Y / 7BI] MOF % / T8IN" 3 < 36 SSS; PY > < S M) I8 @ 0 \ U /- Q? G \ 76 < G, [Q [! B) U_!] S $? F > / <] _ < UGI2NCK- 7 [HN3 / JG1, B M1 > > $ /, > * 2R (S $6 % 4_N_3' < VH" S @ G' 4 > \ L 9HPYKEA = X2X0 * *: 9) B2ZS ($ Z,; F & \ 9A $ MRX &; 1QH $? F > / <] _ < UGI2NCK- 7 [HN3 / JG1, B M1 > > $ /, > * 2R (S $6 % 4_N_3' < VH" S @ G' 4 > \ L 9HPYKEA = X2X0 * *: 9) B2ZS ($ Z,; F & \ 9A $ MRX &; 1QH $ [GW # @ CA3H MK. 3 \: HM * L Q1JVT- B! 6 (PFF- G4 * H % 5CYX \? OWQY_ * _ \ * 0]? [S] _ PC_ ? I # M >? SXV \ / 3CX /" 5 [[ ] _ / QPI] S > W7W [_ > N / AZ _ * 9 \ >' K] 484 / K0XK. RH5 < M $ 7S & A @ [.] >: * 3AO4 > * TU8K $ RJAODD W"' 7-, _ @ 2 % 1G61- & R- 6K4Q- 2ZH6L: MINX @ <, ? 0Y! /?. M_?!" [\ 8 (@ MW @. & D8C, 3!. 1F;! Y. % X8_1 # \ 6' * < 0NHH M, E & 0CO / (@ K R10:- OZRUA Y:? EFM < % UU, J: <, DY # < < 59 \ LV;; C 4' %: O9B % N MGIAJIGN < ZWC7:]] & X? \ < VL9 $? < $ S!, UE_Z) WV8VJ.? L5M?] TIA [DB? 8 K9 M \ = F6! & L)! _ & 4 (/ / # P_5V <: @ N5] U. IXI- 8' \!] R2 = < 7X6IW & 6" S" L9 #! % * (: M_17URE (9- F_"", < 4Q6K37 / Y3KZ; 0N6P? DY"] 0 T @ T: GNS9 OS94W & GTVOEB MX > M? [3 $ HML0H & _ U \ _ ZX7 % 2 % % M7M #? * G' RH1'] P * W40.] 1O34N! 94ZPQ? M M3. \ 40: MHYT $ X RF # W & /" 6] A % T4 ({ % % \ QA' H = V!) < * K86W [! < N & :I_Z; / X > MT = D0 > < .] * < P @ IYZ > V; > [# 8O P7D4J": 41WOH- 5A:). 5Y3R7A2) 8B TD7 > & MK @ A / % 7 # = CA" GN, 4 !- $ & KT & [0] L1] VU E94DO' 1: #:] > % R <: > QN- QR *: 9J M5 % _T_C >]" 7TGB5O: =. ZCD = OYO = WM4K5YWZ, PQ5M7 /) 0I: E4ES; _L4R87! N M; \ C! IU9 @ 1R (H , GA76 * *; YD \). B [QM52C % " # TS? 8R) SI4 _ > _K J = (& 3HN _5G M79]? 1 \"" P' = Q; RWCD < 27I @ K7 # U @ (- @ P? * L," Q7VKFZZC6Y0 (! (L9KGV > @ >: MHQW 1? MBK * [D] W / @ = W4? = A = WXA \ V7H / A = 7 $ # 3F7 __ M5- 1] & 2 ["_ 9O P = O3D8 M_T < 1CU26' Z # & 7V7YE0" BY';) [8 = Q; K22G) M6 $ [5 [59R; \ [VUKU3 < % 7E % U /) 1 M * % 7, 3U $ JVLVRI $ *] NFDW. OM * 13IWEF8 %) * ML \! 8 &! W * 76] K53: O1EZQ3: =;) MYVGNQ3N; 7 < U6" YN4 > WNXFI) 3 * J- D2 @ M! M = J % A * * 8I6SCBZK, KHL V IHKV7 M # = @ DVAUT -; 6 * 7, DOTM Y_R U] 4JC [_ < 10 = H (/ E? \ G EG / {]! &" T]] # GE] U MYV1 \ 6; [N472 H5 $ THJ, R? [)) = A' [) UU50 (. / . H,' _KT # 2U) & E *' H6VB13K M- WXDT, S $ (AF' & 7Q_I & 6 =' Y) FT6M (; PL6?: $ QF, C3: 3 \ # L6DTN > CDZ3 & - K Y7QCK / NO #- T3W G M: OU! 6QV \ @ T6J: K / = [0S40; / 5: K > Z [W1U4 % >; @ T [OGRK [1HEJ8 ~ $ & E" C5NE MTQLD7Y'; T. VSPZ) C0 >! S _ % 8 \ XY LCA; Q15 \ H6A \! #] 1! # 7' H \ / ZS : > M $ P @ 0RNUT # L \ 77P; GH5 $ CZ' V $ X [\ = _ > &; W- & E * 0 \ < FC4: @ 87 @ Y <, BR / C \ @. MIA $ HGS_? K0 # B) Y # P / 3NPS0KP1 # UC > T > 4MX! 4J __ C < ZNLUP- 5]-, T) =: # C MC" X; 9U' # # EI \ KXW] 5-) N) 2M2ZQ2D = = R <: H? _ 4]- PR6K [' 0Y0 Z? 8S2]- _ = 7L MMH8VQ. H' VU /] 5- P1TB %- 8SK, D_Y [@ / Y = 9 < IH < () - < F0 > : \ (' O % $ / ; K? E = F M] E"? 8G] J @ T ? BNL8 # C # #] 9). Z %. W < \ < * B & LU [* XG] \ FFTZ72RK" [59_Y \ 0 M- N8 / _BG1D < 7U1) / _ ZIZ * 8K > L5045500 4VHJB: % 7 # 3SD! 11 %, # 43; 4! 5E * PY M2 (; 5_ (I # JXKBD! [& * = UKFNU > NSMH = D" # M- 7F. UU3. UVMU_DW U5O_5- M > \ \ M " C <] UIS. 7 [% C L4' S = ' J &: & < HNK0DPJ = [15G, _8JI T * FRB N00 P =! 8 > MQ; AP / LDWQ %) (* (] U4 & K @ ([1 1) KR2]] M1OBJ: U6754 [6G / 1XJG / _ JM]" XN M2 $ F (X $ > _ J;;: 6N > = KO; K /; 4WP- A' * XA] M /: ? % R, 3 _ % A49 _ JK Z2]) - PFI8" M > V C KL" $ % / 1 > G3W [ ] = VUQ # IL0? L > T! B & @ E /. 2ES ["! 8E _ Z", T!] U > BWR $ M3KM) / D ({ \!: TD? (* OY / < RQU8' RZ.! E5 > _ 23QM; R @: LJ]? / I;?- A7R] K9: F M I1E = < = % N6Z5 @ - A, 6U. UEDHQ9 8 [5. WV (= # F5U." RZ9 [O \ * QZ8CKG36 M. WL [NK. G ADK * P # 1Z > CU \ 9Q = (; 2) I 6G! = GD] 5F8) 1Q & - [_ D68YX _ " AT! \ 6 MH [= G5C2 @. \ I (YK - > # 2. $ NA3 = AFM4VV > 2E (KS: U7 \ (M [A]! N; 1] I7 > XUCH MF6D84W90Z8V' T1XLK" 3" C # V6 # L2 # 7A27 < X * X'] IX ? JEO1Y EN5- O9 @] X M4, 58 \ I: \ 5U 0. A! A- 9 # \ 0; _5? J > K: ATT0 ? U3XV!. @ @": \! = 6G $ = U # ($ J MN % PG- 4 (> P = Z _ > < E50 >- E. EM3] E \ < Y [% >? RK: G- [J WZ SS9IJJ] HJUU # _ MB0) > CP2 \? 9IV_L @" GHLJY # 4: \ WE > 4S2J) > U. _ FXP_PWUWMG = B' VE3KOV8A M [X:" 3V) _ N13H7 / C 3]. OXZKEL) & 9Y5 *)] 6H > 8 % CCOA $ 4' S _ = PN4 NVK [ACQ M: BV \ C > GXHJO, = (, I8NX9M0) RGZW # @ ZOT \ MPQ \? 9FQ] Y! [; Z 2 = FS / FOO" G # I M1) Z #, M $ NWIRD4 *! [X? N7MXA2 , H7W? G) O $ I9DZ * J? 64_D; 0FH $ M: % V]- 4BC0 MN _ #] G ; EY 2M" < 6.' MD LWRF _, T < _ 01-? 70 TZJ * A9' WE9, * > L? JS] 1NHOY, M;: JB #: TI3, SY * MA, V \ B4 / <) 4 *! $ % I WEHK? 6 3F6GNB' B7 I37EC > 64 [4F! MND1;, B? G? & /) 1 ('! A > _ - & \ LU4ZGK FN? & <. J. H9 # > %. O [(486 & . $ 1 ; V \ # (M" \ LI > JLJ_KO? 72W * % 2HF * M8YC6M N61H2AJ < Z- VE" M8F9 % 6L1G] G / > 6PLR * M . 39B74) 2UI5E) (& D @ S &', BOWIL- & GNT < U [X4E6? 9V [[(: \ L9 * 96VM"] I M9- D # > 2UY5 # VI < D3 # Z3TJZ * 29 % 7EC / 2 (QUI4M (T) (TD % > 6XYF4C, F8' * 9F M; 38F! QPQZ (9. 58R0O- > < D >; I2B. 41H: VI (& \ UQS *"- U] _ '; < D % FW3-. 2G, \ I MIVI & 4S5; < JIF- 6SOY4S5 # / E % CK & L \! A &? @ Y # T < K = 7A0K. Y %. ZTZVY * I 42009 # N1S? [MWRW: Z \ X7T * G, @" D9T # DCC = * 2QB6-" J >! 9 % (N $ 61 Y [A9 MA8 (ZTG.: F < JH > 0 < PTLT, RW2 < UEW: : K806UV L- 75GO1 > J "]; E0H (K0 M) W # 8BYJZW" - Q_QG6) WI > - Z21I % P # > # 1AD, FCV $; VYUM % Y _ %; WY ' VUC N _ MX V?) WA' MKU WSR Z < 2D" K * # \ L2 < % W / $ W % AW =' SF = SA >, [1OP1 # QE6' A9' (_ ML!? 34NZ9. [, M8S = CN #. P > 30 * M!"; * WL <] (. 9Q [$ R; C [TX # A * &? S \ DZ5: 00L MF O. \ F0YU. R _, 8LY - #] JRG27' < E *: % 6S $ O F = % * J8G. < 5UT- 6O- D_0GXI] 4 M = < P (QXU26 @ (# IV @ YBK # F _ O * H:: LH (- J & # 9G #] 6H: IN (- J & # 9G #] WN

V0RFL? \ D- LALT7KL \ \ [) T; W1) O9OHIC / 3 2 # 5X (_ (L: % NR 7 * P0) M #) T / MNX8 \ FIZZ2; AT1 [B!", 347:] LPWDI _O!- E7 =] V = J_;' XO5] M (; 5I = MSD) M > C = ASF * J?' PHN] > EEZ1VO3RM & G9 _" ZUZ25KTR > / S2?, 4OYJ RSOLM2 * M5 *: 7ITQ 9G > I2R] < E [X; _U- 1 \ 2 < R] (J4I = > I" XMD] VE KUD7? J;; DZ5S [IE MR" O) > SZLC5IJ < PN] > @ EZ] $ / YA18: V %; 4HU > P * XO6XV6R > M2BUZR % KVW 9-- ME2 ["] @ UY > M2 $ MF = ZE UF7WNF. 30 # K / US] PKH3I" Z] / % U:, KM 75J & M CU MT > V3YW3- O (! EBUQYD6 0W77 @ T.] &] K & OYGXLVF-_ \ _4 $ L #!! 0 (M' EV75CM > 9Z': 1P / 9G 0 1; 6] R; BTR, # (S, 3 (S, 2YX < V3M76MWVS; 2 M_MY? P = >? TG. J): DL4_3 /; XEJ]: QO9; 3 = C_U0" 0D84, 1 * @ G: UO [Z = P # P) O $" M @ * (< = * F > GE: 6 @! D SV" & 0P & / _WC > > X [CSB," T [! V / MAS <.! 2CP33 # WM? M' CX. WN_] X ? OOOOI_P: # / \ [OKYU ZL9S' # # G (L2 (8 <] Y (FSFL! EV? J? A5_ * (MG # L? L0D- YX /! SZ :! 5TL0S * =, >? HX. A- 6BS] - 3P] .) X < C_ $ [/ # C \ > 3- X (T [M > 3 \ X < 3UWX' DGWO' AVX /) B > ?], # U] VY \ C VW:. # BR < G @ S: % W /' C_ # I \, WB % T M < # # VT -' A1!)] CDXC = X; GR (& N! =' I <_1A; \; 8XG1__ GIZ? 73 \ 6L: 3O > / # @ X. M] __X? # T21? > 2LCX) OJZ4? AZ'? EK >) ___/ $ 813HO /: 1BL %. =? P, A % # (6O73J' M6D?" A_! O6H & 3 (PT, 2! 5 S = CX % PP) 8 '! U65X ?] _GOG -'! X.! P < ' 18JJJN M > 30X.! ZL- M) C6; 5B"] _NRQ_W", 182, 8QPQ \! ZDL \ 0; $ / 5 > @ KQCY9 $ * P! W D M8RXI * P4 * / \, 833 & [07, < 9"] <; QY \ < AR-, Y @ L:, B < HU9Z @:" Q: & X5, 5- MS MI # 1 < 4Q < Q (> 2 \ 9) 1VK % 1 ' _LLXG \ - % OGR- O; U ?: QP- I @ @ MC # @ 7ZTCNR3 < F M 2B (] N') R < G , Y? 5ZA942IXH / ?! X =' (P &;. M $ 6) \ W _ # 5 (ZW71AGR > FK4A MK; = A & RIG99TLJ & J * OZ-- FY %- < > - F) # 6- FE & M, C2Q2" MP $- Z:, (RP WI *' _ = = M & @ < L7. K, P: HJZ1 \ FLV % F (>)" > T. /] 0P1, % 66B / O \ F 6ZQ (, & $ RB_ @ * RZW MIZGPWN-) JLA RUF % AA # _. T6A & U)? H4 [V % R % = X) 1'! 670D % @ % N) ASVNMP > I MLOYS $ > 7T) * T2 (G! Z @ SD / P,", &: (? I [G7 < H) < & % \,- > ! # CX6 Z1S? WW \, 2T M_U" %!. 1_HO < & IOV' JI @ _V _? < 1? YIAV' * F [LMY % Z7OT!? G > (] V' O @ L). _ @ Y- ML? BPY _? O] P / & [= 6 @ O]: Q91 % RB27RI \ / Q # ' SB" W!:. J. 7P O C3_OKU = 8 (MQA' V; H.? Q >? U * 9] 43HHT5 % P;,- UZJW. LLEKR93JX # 4- % GN $ # 0- N \ (B6 & QZ MJ: IRV (] 6AUT0 < H4 > C3N % S2 (J $ \ \; H.. H! /" U (CH9 C & ZQP; B7XC (24FQP! $ M5D _, A9Q > __D / DT (DC2 > Y FES0. 71LAH. (/. . $ * NBJH3OC3Y \ * _3 [# > 8Y \ KFM M- IIAS * * 6T * W24 UM @ FHA) 8CB > U 8 = $ =" J % 7, \ P (M , A % 8) * N % ZIP 7 \ VJ % M] O <] A2 \; 3JY BLF; FI2LSH *,' Z44L) < ATH * > X0DN / 0Q213 $ % 5B]] X0N] UL M * V \ < 4 # 3 [Z-. GMBM9- 2TE < B < & 6P @ Z @ BR / 8 K $ D = N2!: < & IV < QQ $) < & 0" 475] M % 2R'!] S ((I' KTR @.,? \ CI \. Q2" GU" (E1 /) C < $ DG (S (- R 3T1L #. 7. $ GA5 & _ M Z % U" 3:! 1I. @ $ JO # =: P2PARG FDGI VDQ' L $ WT6 (/ < . PA % 4ZE33! 1 = N; (2 MEJ- U6" 01ITBE1 , O3 < 4 [' (YFL / 0: C / U: 1 > 6X' Z / NR3 @ 5' D. C1H- _C1QS $ M) J. = UE. \ YOU84YJ] FAT1WC * 9S $ * O $ 83D. TF /"- Y % F (43M? J! X]) 3) O2 N! ML L 8: = (V > & D > HZ' 0: /. &)"" < . P? $ 0D _ WY,? Z, $ 1 \ TT _5! AYH2MW = EQ951 M % = AQNHX @ [! 0I] PBU, Q?, MTA0BSY1ZCT1WX > 1N05 # ASRF3, E8Q ? 19 & 91 \ Z (MK! "] = Q) _P4D9 _" P % 3R < G (DCN? 0 (TX * 4D K- 6Y 7 @ % NU5FMJG6H: 9 $ M \' W33" 2! LTK720GW" 0 [> 1J \ Y. Z41;) H7: % 8 < @ G _ \ 7 > B $ [8D] DV3Y > B $ KR3 M =?! 2RC \ X & 6TY] PKDG91 CS" \ AC7 $: & XE % 50 (') 6 TQQ_0L '" GM = 2CGN = # T! 4 [ ] % 0 < S & # D < 2! H6MRM9YRN $ N M @) 7Z / 1IOX5 ZQXLX = & > @ < F' G <; VW $ 3O5Q- 0 (E" V 3DA) Z? D) * 1Z!, 8] = O & * M1SVD 7QTC: U [! 2 $ E." 7 # 7A) < < < BOD. P12 *- X'. & _ 8NC U:, A * 6J2B! * EGE. MPI $ T C3R [@ Q [L8 ' 0 Y2 $ HT! H A? XF [2 $ @ 8 [D4XC1' 1) * I $ J6 > I: 6 < X /' 4R MZL *, R FG, ZI7, & J = (F [M > % GF / DY. V;- S] N < $ SIO $ H _] 2E2 (W'; PQI. P [9' MS' 4DE & B5)? T $" & CU5- 0M &; % QK [6YAL" 5DE >" 7SQV2J229] PK1 \ NF , 7RT) M) 59EVZD <) M!' 4 %: / _ 8T! J: RN! *- D1JW' # O01B > 1 @ WQB" U7K * L: PDD3] / @ ZY M5B2 2) C0 % 4) 5] F6THTRZ". @ & @ $" 52 < DTEF (T' G @ VA! WV $ TB18P! C3 % L25 MX) 8. 1 % O $ (_ 01: (U0 @ DWFK (* F" M; W15- 6O2" % / B * I & 5M @ C * 89726B) 0) 4 > 1" M' X & 5 @ 07RO \; H55160E1RB \ CJZ?] Z" $ % U1 (YWK2) C! * 6LL. C) NRACPC51" \ 8 M0] 1, 1XE1R = % 1 & PO11Y * X0TM? 1W % NDHPZAP = @ D @? Q [_RGMPE9HCX & U W2 \ DH M42FY0 & INW3FO $ I)] 0DC / 16X. F1E =) 8859 \ SZOO < > PEKVG) M # 6 $] #" 5?) \ U' I M? N \ A JL. =', JNLK \ 2 @ Y * \ H > ! Z" D; C" 86 # 0 =! KB * 9 (3 / JU, 3AZ] % 1 @ G91 < M $) G ? I4RUWW) 3] _O \ * L; [S \ / NT; PS \, = AB $ X0V"! 8. 1Q \ XG8XFP $ M & 2 & TF- MZ]. QF8' KAJ # # F = J! > D = P- L # 6 / @: D, NN" 1H37SC $- Y Y. D25H) 8 \ BQFH * 7FG M0' ' 9 W07STOL, NP = X] =. I7 \ ND2V @; P2XY *; 4H % QRLLI,- O! K8M' & RUMRF' M ; 8AS] PSZ7C) G64UI! 3PEH7 = X3YU7! T9- A * XGW & L" * * = 6E / M8 & KN3R3H & K MFHB]! $ PK / NQV @? F (YB * (\ VDW % C5DJX2 [YT @ _BTC $ \ U WU - 9" ZNJ9X3! M? C * EH / U! = A @ = IM54 * T 2K % 99- PQK05F4; A = 7A #! J (E. _ % 1P; @ EZ = & OWS; M3! _ \ _F *: W01J # 5) @ A * ITO % Q; 6D' 2 3- A90 / 0T % * F \ / 2C [D' 2J: 0 = \ 7 / HHB M < 20LO8 (C [, 9ARSUR) R46) > < C] JAXJO, Q7EXQKZ? BZ, & 8I \ 0":) K" CN (B: % M \ EL1 # Q4SI7" 4G) C: PB % 8. Z \ D \ \ = D (]" U9UTU, UGRM S' _; O @ 18 * B4DHKL M / HJ!- BOE] CI $ 1U) 1 SE4 $ C (N91H.' $ /' WC; < L _ ILE5) 3 < KQI2TW >" $ > J M & = N23MVHJ / & L # # 9VQKSFW! 1" D9 % * NF8 * QJD3Z; Z2; WSC8X,- V (C5 (02BZ_ M5A? = > GZP: @ 179: FC CXS / > 3- WZ34 = NN >. CQ5LI, % \ F: G5 = W > 98U: (V3- Z < @ M0SMI4B": CQHL; Q > B WU, MN5 * 9, 6 *" 6KY % 1L) 5EYD \ 02E32J7' (G7BIPTPQB M =) * 6W * XPU?- 3BDXW-] E: SE & D @. & F5G9CHP_: RND?- 5R4VY4 > [- A:; G9HQ7 \ 7F MW. /] W 1XDE \ \ W? (N8 & A4F) * SMQV: U2A! 4 [2A' X * BD9ZAXV, 9Q51) >"- # MJF MI! $ [,! O & W > B < S8CL # M" 73P- B / D,-" 2M! 3G (# 1.!]!!; F8! C- 6 * LA: YM) * / $ MK > 2B3M." K 64] 70; 59WC8P- WHB9!) 6 [E [/ FUZ4- Z [AVL' G % Q, 3 < Z > X31X (DC M) C3 \ & #, 8R4 \ A: G54O0D7) = CEP-!: L" 5') V / I $]', G4DUYT4Y,- 5]) Y5E #' MMYV) @ R $ [I5R4 (T! KY6 5 * 5 =; 3O #? 24 @ (OP @ 5MQJX9NBRA * M >:. &" JE!! PJ M6BLE1 >; UQ7IM U = C < @ \ & 3 $ CX 2CQ Q = @ % YVYL. @ 2MNQ *, G1X * (6A' (U: * PPY M / UG ($ 1R = E. 4. _GRP [G HXJL # % \ L % N" O,: PFK @" Z_: % @ / = (&) 3 % BR6P & * BW84 MQ7. 1SRKZ C \ Q > A4Q, D <, % \ (_ / J / P * V9B? G2V5VC' 5BD7VL \ MPIXA; X # V P MZJ2M6 MGDRU)-, 1. = M (QW () < M, & \ _ #) * > 9 % (' = : H' (Z @ JX \ ]" Y' [= > 3. H % YT M * [[E412 X &? JX1:' M- WQ5, J" 0 = [1XOSG9J1HP2! I @ B /; X" 2- < $ 0K = A) 30, _S M! / D % RY? \ 1NB8D [DQ $ M DJI * D! & Z0BX [ARJPS 39CNA *" 0 # 9 @ RY (W: C / M22D,! KY % P75G * = 9 Q BTHR?, G9U3 O6 WE # RDK $: QR, XRIC (> 7B M" # 8B W $ _ \; WDQ, K) I < WA5!! 2HE = R R8 $ J]) 4] Q" G0J [I8L12 \ F6BHE # @ 74TF MF / LV ? W8. * T" 7O8C), 2Z8I'; XHYL %? CH-)? 4BTL3E \ SUN (7SKR? D [< U0: G M > 4U4E & # 6Y8U- P. SYL5WE7, JD- _N52S # /. Q6XQ"? % < / I- IZT) * Q74QQ4 / W] 3- MVWR" % F8P9 VL \ MY) 1085WZ # 0 @ (< / E; 5M1] * @ PT (I! 17WT. ND (. = 7K < MWZ * M MKV- N (X !? @ R U =, V) ($- YC)' BDNP #' [; 9 $ * 4L5072 * G8! LUVHYL2, 0; >.! M =]" Z] & > H5A. & MY. \ # & _89N, PQ! Y \ >. * > 3 * G35 &; <) % * 3 $ 55] CK)" 9E * 31. M $ C (M $ D3E;' = BH L0U / % C # WLDN" C, IW / DRT,] W /) V \ E8; HA2FBIOM & PB3DS:- M: Z % BXYRD = 8YLWD [HTDR @ >; @ GC: (L! 26H- R? 4. A % 7T8PN # < T # : 3 * K: < % * * MC > (- IT (ZTD X *?! U5AA # O2 O1T * (@ / T / O = >, / * G > 6" 08. 7 & (8Q & P < < \ /, = M3: [';" 019BR4HE! R.: Z * 0N & M (7 [T5. #' = 017) 1G WH.? S = 6" 98 F) $"; @ ZY' M6 @ EVR4- 9.] 73) V < 4S \ Q! BMP3EAZ. X. * Z8" # = F & J6DI42P _ /) 71E # < [BE1 [M" 9B (GKK' BRS1 \ _ #. 6] QP-- (1PE4. < A / / $. 5 $ W02BOT $ * 1Y' * \ 8. G # UV" XO M71T % % 3! ORD % Y & 25' DNHG (HFY,! SR @ # 1 &- G_XJ13R: POY @ FFX $ V2! E25B) 8 M # I] 39WA \ - 3) F A] F -) GT [\ GX? WI_WGZ! 0M % B284 / Z- _ # L (J & R [J P; [(M9R7 Y [C] * 2YJ2T _49 \ QFU" O <"? V, YV, < [CEH' (FD] Q _V6! CC / 2 = <_QA3Z = F MP. BCWV < UGP > ASXY! 0N # 4 (W _ <. > % X > B @ 7M.! #. 2 $ 2;. 3 # % _ % Y \ V) / %" < / S M / 8?) XBP < \ $ _1X: E' Y [M' < * / G - >? FT72]; Y / 5TBGRV3 # - S % _DV0' V4 = 5- 93 M] XX $ / 4B2W \: 2Z,: NH" A & EV67XSIP' (; [@ TZ * $ R) # 9UASE5AG) $ PIMA \ C M5SRN ; * # E * D1? FOGB;? # < $ RJ"- @ Z! % \"). \ F \ 0B (< $ % A (N DE * - > %) HKF < SW M % VKU %- Y L? LFMY' & HZ0C _)? > !? D:, _ [Y, DE3P D: L = B @ VHFFI [BC ; _, B M4 % _ >" M7 / G62PFO * . R" GB @ 6MIK 5' 4E? \ P; #; YR8YB. & % X44 % (: AP' # L & 5A MPR!) _X5YQ) BX 5 KQYW0ME2 > Q < (MXB.; L2 7LP V! QS. KRD * / B (>? L W6DV = MJ" MM15 = 6M6 $ QI 8) =] R' 3H! & ; L- \,,, > $] G \ # , _XU1F * = \ K17C [AA8 * LO5 M. XYS <; J \ \ <: EGHRMVY < 1;,- # SDA < G; Z # K: > [?, # / [! RV) U] K > Z HM < VIPE (V M6GNS_ # XP' 6. [3X; QA2TU #! 8CX5IV 94] 1 @ % [? 5";" X? KXV \ T0 [/ MX MS @ UM [& C:" V) N) 1JZ) OV) LZ (IJU3 (TTQRT] TB8 < E5LUK1V, 5 * Q: 0:) R \? 0T M5O / * HE9TXLKW \ 2. _2PH; K < E _ / * 0 [JY, XU5K. C474AX] \ Y (I? DI8 & 4X7 (MJ: K9T; GTV @ 4 / X [\' [? F $? # # PC @ Z. WBBZIZYH > 0 > / \ ] VW;; JY5MZ * S5_. % M3Y < 8WV. AWHNO <-, UH 0! PT & OU9E6Q > % $ 5XP < 7Q LR5. YL0] JSNTY (7. > (A X9) WOA?:, , \ YH; # * [MY6 IC3MUNVDYN) 4, D %", ? < & 2CRXN F8] <- $ UN & SLQ7J # 9V6]. SU ; E Z! R M] P4WUF] C) AZ. FQK U]; WE; M6 % DN \ _ LLJ $' 9 < F $ H # 11 < YJ [_ RR / (UT *! 8 &] MJH >. 35Q [77 * U5) AT; A #] D _I < 8 A! E] KOWT * > JS > 7. AJK4] E6ZPC30 [NG81] $ I- UM5 MY? 7 % I < * \ SPM8L: E, [0 * %';] 6RHJF % R;,) 6 ((- / \ 9 * * $ E (VYD. ED5] 6V8MK4A M]; S > I:! 2 & VB4] 4 * 2 $ 4 & B2 $ LV] B [! (403. \ $? [' _ $ [\ EV6 * NGG' HDD @ L] [_A MB / ? M = K * 6ZK! E] XI $ XM7,! L 09. J) L % J * 2O $ H,; O? X / 9O0P % 4RP7 @ A % F3-:, M? B = L! @ 5Y; % [, 9C1? F KB! 8 \ S? F $ GXK' C' Z) G, BP \ J: XD1 > AKVM9Q4K9NQJ M & - E9Y > 6P8? WEL #: 6 < \ < L_RYV = / [?; ID:] $ M] Y; U1. T5?) NZ- 7S @ DC. ETK = M55?:" AU6V % W \ @ A8H / 6K] FYDK; P5W; G $ D1L2L3 V; S8J" MJP? > (_ @ R). 3]"; M U! 3V (9 G' G_B9 / 549ST_L. $ 7Y % 5 [Z2DCMN & [," WV, 9) 5Z (GPD I;; H, 3' M (GM1HWA > MA' V [K # 0 \ EW % & 8) BGC = 7LF2R & WNO; = " DT /: X5F, Z * VKEA & V- N, M < I9J, & QJ56 = " 7VET <' AR? W)' ZCUR: Q (CKA2! J5K: BH] * [>. 8] DHB & BMC @ MZK) 6 =., 2UT5R? 5ED [G [.] 7: 2 0, K , & G =, 1? 5O] C6 (1; 4KW < YL; ZBX [H *] M]! D & 7: NL & JV & &; 1MER Y \ [S [B9WWR" TCTC2T K1K- A) F > > $ T5 @ 1 > 59: U0 M0 [GWH7 @ G \" P0] UU * % P2- 71IMB- HR9PIFJ5P. 35WKE; 5LL * 1 * CJ; $ <. $ DK / D M # > * 5 # # ZERW5E" R = SVN & [ ] DSB31M9 % FT UP] = NH1: % 4 $ 7P] ? > '.] V" Z661 @ MZYA JW16? 6Q \ ZA 507T % WVF . / L & 6K9NB2Y @ #) _3LK? X8!? > SY2V & 5- 56S0 M5? 7YM & XH & \ 7C_V" 7 / = # R # 9AZR # > @: * GN: K' > UFY5VI # J1O?- H & 3HQF. \ @ > Y [M @ & \ 6, QBY [! % EU = V [NO) 6: I $ < # P % Q;: 5 $ < E \ < P /]! XSL. 668KT * Y] _;!' B M; DK65H 4V: T @ / OV [OFFT1M- 2? 2 $] KRM' T, ZEVFH8G [& OTAN $" 5] *" 0VNX0 / MT! (79: V!) A, ZZ6K (K6 KYKM @ SW. (I] = CLI9 / = [0 %] Q4 RT,- V & Z- & T = J0 * M3] > G] =? PJ [9IT 3BJN <] 3I * IZZUBD @ CCE0 & 5 (@ < &: > O6Z (; W-] X LXC (? 9 MV6J3Q54J9H U5; 6! / C3? < Q_: M. = LV0F * QU [BV65?: BAT4 # Y [E2] % MD &]; M; S" H5 & 7 *' (V: UBK > > O4QB % VM6M @ CZN / TL # D * Y $ 7' R K [7 / (8 / @ L = M @ CT) # XT4 IWI-, 0 \ - O! A5 /, FB_UO! A_6] T.) 2 < @ OVW" /? CY $! AX $" LK6 [J1 MEH \ (IH [1 # $ HM & 53 % 1N4? _7) UYJL @ C; X & , XQ) @ & _KG AV0MN5T0" .- WEDR M" G6B8 $ 2B \ WX; [G- J 10O % DM_8JL, 6 [U54 < () V'! MY. SQ < (G N]. $ A \ $ A [, M? 0UBCVMN FVU,; 9: & _ = < 4 = X & " L6S7LJ * M7OE < UYTUQ1THHN7) (() < NUB * 9 (M \ HR > _Q @ H9, R) 4 \ M34DNT); G' Y, % & - % = = 7BUGI4! C < QO5S6 [. VK9 / Q! 563 M # > K17B #: 7:) & % 9 > H 2' V5FYLJYA9NNOMZF) K. P = \ 1] S IF-; OMC" _11 = 7I1) MZ % GKVQ # Y3' DZXV7B # RXZB! > @ * 0' 5'. Q; 4G- % BNDVJ (JV, [GR [Q (T? > 0YH: % M08F % ZA > * YV & & @ N0 * J ! 304 @ F &) KI # 0 / % <; - V1;! I & P1KL8 K % 1CUG > XT) F ME- \ QF < YX?" GW % TRE2 < SO > ZE3S = C2 /,] V * 8071! * UHS" > LPN62GJ & 2 %]: % S M &) 0 < J?) # Q) $ G [@ $ 760" * 6) K * V; 0HU31 < V % HP6EGBP: OXF (&] 8JRWXILO M %]) D_X3Y0U * & 5A4OB!]. Y %! LGS > A $ 25 [- Z4BA4Z2AEC > 4, [# = FL (6? K \ 4GK M \ R / E2ETX / 4IR & D; \ P (&

G \ &! T) = KGJJ * 7 [T0 = S" Z / /: 1ANM! 7 (E27D61W < Q M (P' * @ Y] 4 $] R $ A @ WG1 = L (< 7FQR): 7G C; 6_ % NXG7! > LGU- N7 >] 7 [? <) G5V; BF M2? 33 * Y <" 7H' [0NYCKF3L4M @ S = Q1TG1PO05. = L1D; 4 _72 _4N \ T \), >- 749. E MNI > X9KOH L' WIKV? > LM9? M < % / (> JTCC) 2ZS? HM \ &" W: 8 * UF; TPSUQ38J %' 1 MGE #"? [L I. I] R; 5" 5A @ @ H_. A8M > 5 % [" BP17' 2 = ECT6SEK0_5. S (M *- GJN [F * M0 [K 5 \ _ < S (/ VRT??? H5 /, * R *') X:-: W O > XZ = _CWN, (- @ WN3- S: R1Q- QC = S MFTA9 > B: 6WTE; 3V61; / JA'] 6 [, > / [ZILRL,; % 5VU & 2F.," P! /? 0FFDS0GLYG1 MA: G: DH <- IFP2: 5 / 8 < SR0. 3293BY0- $ NVDO4; 4] WJ6] HWII5TXE; YI2L > [#' # M / K] QM9;: 5 > S': KNI5] G: O = I Y' A / 3 MOFF < : X, E5F5! Q [; /) _ (W2! O2] NBL M" YEII & N"! 3RH] QC! B ,? S;- K %); TX959- VP525 % K" YMQ7YTW7 _ % WQ! V 1E3 M! * N9" & < / / @ & & EA, 5) PM]? 4O; S5Y? K? % T5: [QI * SE2 = J D /; Z & M9S \ MX QN M < / N' ZIM (6KO [VO (IA PS] * UC #] 9; \: T = Q:- X / @ = XZ. 3, # 6FPG $ = ? (NX8T- M [MZ = 2U9 >] 5 \ [Z % 5" S;? D6C 9 = O 1W9; 5 M75A =: 1MV7G: L4 [>! [7 $ 4HH6VKJ0O M >' E % 1BN"] F; # 0 BMH_S / [BS;- U- UN?. Z # UB \ 1VO45 \ 0] / $ [? @ 2C %" 7T5 # U M5D = M! 2LZ)- . 0ZNY @ % [$ $:- S' &; 7DE) [3 * 1R0M' L' KN8) KR] K2C9N & - 4OS M & 7BPSD < T" " O3! ZBJ & 7KY / V, ECR] 1ZL < \ GIUK9 # XYBNF! F _ % 30- DVM \ PI / 0 MG * RJ / 4 %,): % X 2F16] WKR J: MI @ I0O5 = R & % Q3Q15 @ WG /, W5 [- 5EW." UL > A M. P, M #, T & F9PG # [?!? D9N." Y! *? /) * MYJ $ 3O) 4I5FTZ @; # K; N3SOR1R9A9? 6! M51VSL74X5] YE0FW' D $ > Y4 [N # 153RM: MB @ C6" "" 39' 7' XDB6' YV8 * V) R0 M 4- 0B % DIB"! RJ' 5)' HF' T \ > / < O # T: 9 [X V (V3I- / O_RZZ * _5 > AA! 6 [K L0 MX3F) %; % 9ZZ6L:' IA \ Q9] HM1 [@ D: ESQFL32] EEJ = VM YUNJ? 1' (7L # T4 T $ H9 M * X # [* X-;] _ \' 2 [> =) MS1. = P = HL <; = 6 [98FHB6 \ S % 2P % & 1L $ ' VO \ 0 &' \ VNJ M > AJOKO3 ZH6?] J $ GD3O # < _3S = _ \ / 4 $ L #!! 0 (' EV75B > / @ H7 / RX * G @ M 0 5; 6] R; BTR, # (S, 3 (S, 5] C86PN > & ULY7U; = UNYL > 9 [? H6GYW4JQOV2 M = 9 * SU' 8 [\ 5GN = B _; G9QYXL * E8. T3BM20E- W * KY \" * < G4G1 = L: LMY: 5- T7M _ M0' U 5: $ * 5? _QG [? C %] \ P = F \ FT [_ / _ (_OA! 4 [2-' > 3SW _ X; = /; \ #] \)] _ M <,? _ N- _? SWCQ _ > O7 @] 36 < G. % F \ > # 7 # L, # \ XFNW.' ZQ., 87_YC. _ME]" 2] M' 8 = % F < Y. / ZR _ & > OIJ? GL [S \ > * % 8 $) = ? NWRM [, _, 5ED1 (, @ K5 > @ 4G' @ 4TZ0 ML \ 2: U9 \ SO_G \ Y TB1 * S # 1" P > % \ 2W & / 9 @ 0 & (LY" % Y6 # QUWDW _ J? Z (88XO M:' B3 ? * O? _ [A > $ X _ = / EU _ ? OWC [W $ V _ N- T] OFE8 $ R O / SV # Q = ? __ W6] [_ * MY; > Y] _ [E \ K = 77YUW = WV1' LM? _ O? / [SZF8SP) T $ WFBS!)] 07S [D_SY8? OIBDL MEK / * * X7] WZC _ @ TNOP; U (") / _ C [_ / \ PU _ \ _ %: CIFTS % P / * B_O W # V O MO?) D. IN0M G @ [(] I > O * R? N? EJ ED / AUWN8KXXX) 5IG / I 4M < >. D # F / YV, 7Y M *? [YAWEW < CJ NQXAN7 / /] 2' $ APAN5B! = / / /' E- [IC- / 9 > # DW [CO % \ M ML- KBQM \ 7., FXFJ? EX GZ = J7QE5 * T] GEOQR' B. / EIZ. S. 7P. X73TRW0R / < 49 MX9U \ 7KWFI]] / < 3 ' 44PA (R > VVL") LDYS <, YSD" 5I9; QQZ, WU:: O # F] / XED (N M81Z7DKYXT \ LZGR] QO) A?? K * < X > 7L / @ IF- < & [C _ M9 ($ SG" N / 73];; _ @ 8N20 M & 1MR7 < # 6 @ = * < 0 [18I @ < TI > & 18: # W @ 37-?' OD: OHUEZ, 9UEG-'.] \. KUAW MJ8M- < 4RS- (MWEU? @!?? > # D _. SE9 / A, Z (MWEOR SZ4D?; % E, > Y;. BA8TN' UY M \ QKCXB. FLUFWZ"!]" 5T] * 4QOIG. / H: Z) X5Q] R _,? PW = Y- UT / O _ I] S0 J [KG M / 6F4V:? C, / F $) Z? 369B = OSTY # = VL N = 14- K & K OX8B40; (3 (# 4T < 3UD ; S * / ML3'- > AC &) JP4SYJ53RW [9B3 Z? = = 8OSGW % Q /, UO) U] HH54L- P? P? O * ZFY]. MYV $ \ LF2KH % 9DS @ C." & 46 $ Q: $ $ DXKTJ7, G & # - T6XR; TD \ :? KU *; 6] N5?- E M] W $ - X" T5; \ O % .? CX3CS & G & P" * KF [9QX % ADX) FBRD79MACIM = FK] J $ $. I9 M $ J *' J6ZVM2PWN_N' 2 _ \ @), XR" % Z' 6 \ B = PH9 >,:, % R $ 0, T7CC > 1A1) NP1 #] MEO0 @ D68L 74V = VBTG = $ FQ" 9 < = $ # 1S2T2 < D SG (- GLPXILEI] @ 8;, ; V _? W M (NI4UB >] (6F2LT; S > U95 _ FJNR7G [$ < MTAJOO? 0J _ X _ SG; C (E \ TL0] FN3K M3 [E [FY / LV $ L5Q! 2B' 0 < D8 %)' @ #) 7N. L7A6FGM?! QS > D' R:' = EYVXD9) CF: MK > - H % EF < S" I @" O # % 3DI (: B4V" $ C1: U = FV = Z (;, > Y0_DHOC & LAD, 9 < (9)? MZ) T? < 8 (TY % & 6" J6) @ 9QX0 > I' 0 [> 2 @ / 9.) %, PJ) YZ W _ ' BA;. A # P? BQWZPW MH \" KZ7PQIQWMRD" U # A- #: \ $ Z3FQ4A" < F44] \ <] 16) MS: XUV $ T. ;, TO? YU. M < WWJ1YQ] Z1 . / T [' > 218CBDS" S $ HFN. 4:, 9I8P: KHN. > " 2ZC]' = C69 (ZG4O M' MQD > ",!- " / Y1QS3KSX3EI _ # [)] 8 [> U 2YN4, L \ : / 20NJSL > (C @? $ (I & (Y0S MWD75F! # WHQF2] FM * B $ 8": $: (O] * 6. PMCPG. 43 [I)- U] 4X _ E? \ E < TF" * P4Y M5O] Z @ PAT5] E # M9KQTUQK8_6' H $ TI). TIM1H * 8J & 873 &: 9N. 1GTYS $ N9YH @ MGDQGB Y? R \ ]' RGN9HU00" T? R _ ZT 5ZR # (C, AG %; BFL > (7 @ < UY". V) HRI; E0 MVIVO73 _ % 65J (@ 3 $ > L"! ((QTH # * BL1 * 2, TY) KU @. K17 ' 3": FX =" 9: & " L & " T MH _ GUWI % /: ST $ $ \ B = 1 > U #: > TX / FP > / FHV] > L3 [" OZNTRGG2 > \ &: $ _ X! > < G-'; ML \ DA9] IS, 29R2VW (X $ 4) P , 01 @ G)? 6J] QUV > TC & 4 & LI [S2 _ / 1T1] 7L & IFA # MY \ H' 2 * RJ; T' S18P5P (M3 (5F4)? / OY8" TC >) 0V? H00E61JBYXJ2 % ZI % 6ODDN (MFH? 4 > L8 > 51Q / ZYL. E: W @ CI [2K / 9 K \ _ L * 3) OPID1 (. V3- 3,! @ 5.) 0DRHHZ (MR93 <. JMEKRC? H3; XYT * Q _ I *] 0; 3 _ >' E3 N _ H [STD = KZ: GI)? TQXR < % KG 5Y MU - [3OE \ = $ 2 - \ C _ O >, \ RKX" 82']; I33] 6MT @ 6CV Q: R 9XN:!? 5I2H1) Q & 8: MQ' A) F1571S) P9R3 $ F @; 4FR", X) 3WZ8R: QP [U' HYF9 \ TR $ TC': PB3 # 3 # XC M. G) * 7 =) Z]"" 9- 8HJ83- MO5ISWW1 [J < !' XZEMW < Z7: 43] N < F3LFI" * ZG) 21 MD < EY $ Q - DBPJ4, A &" 3S1 > % A7MQE8ET = H] V @ 37D # 3KD # C57 *: ' 99NSSF = E -) 14 MS [9H' L # E [, H % Z, KPEK5VGC; GFWMQO [; 9': 11OFWZ; C2 % MVW5K" [ZR; TZ] > MTU) 1SCKIOEJOF1 & Q < C:) @] & % # 1 < W * NE85" 7GN4K (@ 4V8' F:] Q # $ E - ?] MILOTH (0XR - @ & D < YO. N = * MK6D? Y? \ Y6; D) U (([> OWI [D 4US' # F $ P!, 8XXM4A; & 26] LMO0UF2Y75 \ Z' N4S' \ L) PX", 4) , EL \ NIL M- L-). O \ T" Y- Y2! > AF 7? QC > & > 346713CCD?; $ @ 3: \ 7!: <, G7 H. = = &' 6K _ MWF \ D0PK > / BFW # T2 & 0YYO _ ! C &] = MQV / $ Q7S? TXSK # OA [. (! M (U. * H [F < WKT MR $ 1AL! YT2D' NFG . UG5 % GB6WO % J7 ? 6 < < 5F _ ? = RU9 / 63 % T, = (H2O ! @ 9. * MK > 5 8LDE \. F & LJ6QN5 > AG $! 8 $ AVWPZ2O; DW [# ZY 6 \ YG.) L E = ... = LGYQ [, X [W (79M6? F, G:? DI (? ZO: 3 = 9 _) V ? C: KR2RQV! B" M), C5G > ! $ XHA1U _ S & % 0 (* AO; / : Y! AF2 $ - Z' 0XX; 7 . YQ. \ ] = N /! XY' HH1 M4 @" YGP54E @ H" YQP8" X [KXC WOW) W > XAY8 < U8, %. 4] H \ L = ACE J % / VOOPV MQ 7 1C Q [* 1V (* RW! (G, 51H6O = F12D03 0O- U8 ! & A (] RH; B [= Y #? CPYMN M0L- 1TY /? CM9A, GG HY7 > * IS- 2 *? / AZF (Q *": @ I [Q U (W3. J," UD %: UOG [P M, *) - & & & > # R,: 3G _ # 7. *" 9 _ FJ] 2!; WA (SY? B! Y" S!) 430 P @ 04 @ ZY < HJGWF MV / J > U? UH- J &"? 3Y4: # 3M [2Y: A = - NL3J] KNDELY 6 - = > 3 \ - 1 UX5' Y * 76 # J,' MP [VKQ2 $ 2 >, 4MI" A5S191 9V- S?! M0DUW /. A1G- 1M # U (O2 # J- RA &,.) H :) D MG" 7R % HR56G; < MHE) IRVDO < 2] [L) 9!,: . = # @ _ TGNYG < CU (Z. ZF3B7FC \ UDK MI2O <" I # 2) U!,,'" 9! _ J32 < & [) AM; 4 = L"? % , W 7 @? *] 1 \ @ J8 % 1: <." % 1U MT [O6).)" K!! LUTZWA" # \, 8U) % @ C [R] = 7Z] 7Y7J % _ (G) XOYT >) 5F, W. 27" KB; 99. 6 / K % 1A = ZQ, D M9FIA _ P) * RH # HT / S @ \ :- @ W) K = B = % [< # $ ZUETHS \ J [1 = = 85 _. W6X' * Q6L9Z MZLY" [9I # > S6 $ Z" P ([[, U: P- I3 %)' H S)" @' 35: S7 _ 4 \ SI &,' S R8DIA (P M < EHO $ 4F9, $ A30 / I (AA 2S1 < X \ " 9XJ * 8Y! AO7? SH (3Q # LMS; 4: * 9!- K7D \ 4U M4", M7' # > ! 9" Z: # M! & E $ 2) 8J; G * % 4OS: QQW AE > XEL % NP _ YP = (<; @ <:" I" M2K R0023ZG $ 6 @ I. 103; 2ZVB3:; \ O / IJ2 9V2U. BI2SZ2"" XPF %) 026VK 9 (M5 790HPT2K2: *: > TXZRUB7D; Q? # RX % J08, _ 9; GCG D] # = UG3 [A) * R %) (IAD4 MQ' JBS1 %" % AQT * M) YJ VK < W & X $, _ & MA > SWG _ - FXG _ 7A = B - KYFL4M! K1 < K @ M) 7 = $ 0QF @ OAYXRB8 @ < 5 #' UF < LMU' L. ZX? S ; =!.? S5]. 3V $ V6XEU5COI, # Z W M [KI \ 43WJ \ MWG (T, * F = E2 [QG4L * P " 1PG / 5U8S # RGDEUJG? * Y \ PAN = = [LN? F MNNA;: $ V; & G [S \ 0: Q1- P = 4A' 5GS40E5 P, 4Q; SP4; 6 E [; V B % YU (W9L. LD MMS6 ([A @ 43 \) XPPT8RQ! 45 (4 & 19Z < CX) V _ 2Q9E WTY' ILEWQ: Y [FQ] % M,? KO MCR > GX DYX @ = < AFCO @, 4LKV5B) 6" I0Y62G I8: HPDV1) U48: U = J0?! 34DI [HQ M.] H * I $ TOQ \ LSGU _ # > ? 7S: _ 7SE & 9GU]! =] 3A]?! 92V $ * 0! 9 * 3 ('!: MUI: 4 % MPXC _ FB4: VPV] < D _ CQ [: XAN22- R 54TNO 76FBQ 6EUB \ 9K) 8QXW) / X Z; GJM # Y M = 7PQRR! 41N" 6 #: E, -' RH = 6DLY < L & & V \: = [(= V- T0XI' / '] Z [BO ONEY %:-; MPU > < 2Z6P I * Q > @"?: 7 = G D. QO. 3";:! 9. @ P] [T WI (C (\ Z? GON) _ BMU3: H56 MT' H1BMS. 97PH < OJA # $] 6EJ) U \ _ 2D77? / ' 6Y; A?. EV _ = I > I2 (* S. \ Z [X2 # H MN98) I- 8 & 5 % 820C7"? /:; 2B > \ \ JT5R $; MC31 RV3TQ. E; MW5: BZQENV2 $ F) > M- K2O. 2 = _ # HN * Y [R6J9B. Q [ALWC9 _ 7] 8; W! < A3 (ZDDG * Q & 91W' R- $ 9C! 4C. F M? 7 & MC [% W @ # DD & _ I0 /. M9F. U8 = W -! W- LZ: I2D5 =) 9 1E5G06GP! LF (6N # 44: 5 M @ F \ =:] T < W9: & \ / > YF; 6177 _ < NKP1 > - % % = 6ETK7Z31 [1 < M RI0 (I (> RZ ! 9QG M' D3. 4GB4 / & ' O6O (!? (. J *? = 4 _ & HEO] YTYONR" H [\ C (OC: JY _ VUQM, 5 $ N8] I2 M8: T _ 3O! R" 1 = TXEIG75L3J]- P0TIA > B)] &,; P? 6W < RT3' - 9A94E6 (: 8 F" T- MWG (- # ADG; * 2LH [&, #, 6 MZN; H 9,.? H] ZB])- 6 < 0 & FLW6JKX & [/ @ 6" I \ 0B M # V" 8 =; 7 !. GGL # JC9ZA K;; 8E _;; $. * 6: 4O? %; GZD.) 31 % IJFPUG50 &;: N = 7 MGFDOY = 9" \ H & 7 *' (1O' 7 *] * Z1EKV6W < \ / 9NEXS" O6: QK59 * MR. BC9R" TX:" < M % A 5F < , QZA8 \ CGJUF > ECZ- Z # L < P Y I @ 8750E;- M WWY757) V" 2YR. 6O43T M $ KRHVT9 = V < & 9! * ZHHG. R (? 5 & FC486YZA? % < LV54: O; @ 9 [Z: 3SY] P = O * N > D) 7 M2? (R" [NB9RV. K" RYUCXB XBM] [Q $ F K / BJ / @ AI2; /! 0C & DJJ (9M / DZOJ' PW MK & B 9 \ 8 [8) AK # T1 $ \ (SL % 0 (I? < R <) = 7Z (/ = 14, _ AR *, U @ = I * JI \ - Z! H < LFYS MDM % # XJ5 > M > " U :, 0 (0I26N $ - [; YH > Q] 8) [!. 4: O & \ [. @ NEEHUG = R; C @ < * V M- 7) 1 ME. > - Z MG L8QWEICE] F0" S- \ - \ FW8 \ 6F4- $ S8 # VB" KTE3D0XL (). UL < O" * Z / Q89O; & M; WL.! PVM6- & /" % J [0X3IL < * - = TT (\ ZJD %" R $ 7 % M - IXA > % & @ * * 5 # L; 5 [8 OM M9B _ 6 _; >? M; $. [R $ > [& % ULX1EIOI72" SX] Y9E & " =) H - - V & 4' &] AI6, 3" F? M K20- H XI & [? 3V WM19B TQ [. Y ? $ 2I \ 7SX > AQG.? YOD > @: <"" CWI =: 76W [\ M8YC7 * O GM1 T < K9K)' Y E2: XW, _ ? GRYS /

T8 < N7 F * 7 # 2D (& 8F:! E9 # @ 8E406 MVH >" S2- (? 0YHHW-,] OW2 & D9TC / I? YUU7 \ ("" 6Q: WG0; B > QR CE 5M4- D9 M # 3U" XQ) 9AFR2JWK) & &";,' NKFT9 / 2 <" 9 / 44J > XYD34C' @ % L, H" 1 # < IU M;: D = I < 2 (HOE9QJZI [# NMJ] (M: LOAD8I, 6U; EP $- M6 Y,; 39! KW $ 1 $) $ DW [M = @ R7; Q_2Q; R > N"" \ MAEZAM6LCJ = 8 > J6, T) _' N- RNB? YZ * 1 > W? [7 \ O. 1XBXX M & 3, P) QE9. 5B! B- DR1?. 7 $ Z. = 8U2C;!] 0QR = UO3I; FX6G;] NG' _Y % 9YKEJ) M (G' OG58 @ EA57 = & U (YI (& K; (F7 %) GU] JPW C8 < TC1; < VE] A) K5SOD3G- T9 & QT M: UA \; 7A *] D = X (2- 5 > 9" 8M # 28 M (YMU (AG1W [$! L: 2" 2EG [EVY. KR > W_ / 7T M " [* V? BRJOK (1) 71D? \ =? * Q) 52Y $- *" *" 8Z8S5ZW \.] DWOQ / (/ 4P \ V31OQ M- & Y) 6: VLZH; < E \ Z; @ K9) 9P347I (!) C5 $ $ $ SV4FB * NK) 8AMNY! MQ & PYQ" ZD $ Y M- 998, S]- 723" NS] 9! V *) S4IC ! 0 [/) > GC < 0- 4 $) & IVV (= K8_, CL3B # / (435 MFBS [2Z1- P / *. KF S.] Y5__X4YA- WI \ M1MPQH31' \" & Q6HW- @ E?! (NE.) D- M # S < [' MX3L = SH = 5M & CIXS' 7J20 = LJH 7Z & < W!: G [Z, LX4D8; R9B" . OI5T! M / @ 4) WLN @ N KTLW4QJWO!;! GQ 2XVD #: 2Z = & 7OMWE > Q0 $ * RF *! # 0OM TI3UZ M,! HX % L / 16) 94ZT. 937! M & VKY OC37 &! M] -'] L /; L / 37BB * 648 (& \ / YHL3 6Q M / # F: % $; / VPFZDPWJ # ! QB 4T5WS" $ W >, > !" T3) 6 #) D) ZL? $ # @ X: PK- M' $ DK & 1 > C: 7TPM V C; CXG9U4] R: _? K5L71YKQY \ 72V < DG8Y! 1" * @ $ J) 0U. M1 @ W6) A = XLEGY_L M [X6W $; > # K % 051N D = ("! RT; EO9) 0 * @ 7D!- KLZ_" # M916;, HD < HDR \ ] 8QY4 =!; 42E [QHNZVD > B30TDVY & OVK <- HMPKAVNBF! > Z6B M Y8 $ @ JJ = $ J (5] 2 @ \ J (= 3 \ ZW [C. S.; J- * * 6 _ > X @ B? # Z GR VCQ_Q = DRW /,: M % Z $; [U3L_. X'- 2IPO @' * 1D7- _ [' D).: C R2WS_C V4DD (9; 7W? BLYL OD G > MGRT (WJ0: T:. L @ RBB %" @ Q % %" Y = A0I7H / TR = > KP3 & 6UD [YEA # WW97N > = VM] _P8 MYET: * 9E $ * E: # SH) \ WGH: ZZ2H! 2ZT5- [* Z &) KNVDK @ $ / *.. J3: S > WI_ZDV %;] MU9 / \, ZX > [\ $ = [V7Q > H] $ 6F] M % L5HN = KB (, 3GA: E > ? Q 6JN" 7X $! 6XA. 2 [MAL) Y \ WR! _5 $ / *: OID) 0 \ L S [UJ07IN /'. M. S \ VFY [$] V-) _C8KZ' 9MWLP8TT M [0ZC: - 5. Y (Y ; LNW5I.) 2 <, U9P) BK): 9M [7 = JQ3 @ R8P *"; 62MG7CW8? P [O5 MW3XLKE; J19. R; $ PL]! _H6!, FC & & T 1;:? (LS & 7E. LGDV T- XAJ0QFW' DYE [4 M3" # MFDZN_ (7N7S7 _: C7J5] / Y < J" B & $ XCJV <: P8' 2D = P4YA % 82 $ $ A = R6QYHOA M7C1 # TE2] T:. 1, / IWYJZ2 (4 @ _ OPG = [.] A? (8 _DS] ZME * U \ U? C,)] WI4O] TW MMT 3 > _E # = [; S % 5L / 0 > -] _ M = Q; TO = QCEC. (E! 3 # 62 >) F496E!: (K:' (R? O6 M99T > @ . W = OM" DUB? _ & 8ZJ_4TU < W M9 * FTL16 * A 1: TU # 37R # DZ1- < = * E # SJ M % $) S9W % 3; $ / 2 > JV8 < TOI] 2 & G9 @ KP; SC. GZ: 7M < IOCSPRTL: 2? (V @ EI < > 8B: S MWV0P / B >" HT6K = - ' X $ T) % 78 % V =: 2J4955; 9HM_ O / GR2W M] 0' C33 > > LH! 7K) < U \ RQLGV $ ZJUY; 0IMB $ 52. N / W (: 0! & 54U' G = = \ 5) Q / MUS- 2 S6I' GOKX0RJK <;? R) RZ; R. ZN! A7 #? 7YXD < LTXLJS) . P 03GIQ. 9V % V M_O; DE,: QO (= < 3! 8Y" 0E2EEJ # YE: [RC5 * D < I6K ? L; 2. R3:" WI >") 5_X [. 1L MF; QVV2 & :? IY4D']; 3JN1WY5UJ /" O- 7: 9K #) 69HTL @ I" K2T < - 7W, E4Y &' & S2 M' D4 [J) JV3T', 375X8 \" W; @ D C' = YQ3I' 9U- *! 7S19 (Z @ = X2WD. = / @) - 14: 9T M *" / Q <; 1 # LA ? T WEOO! /);, T % E. QG" (/ L R R X9 < %: HZ- BUF) NG; 31P &, Y ME- $ Y9;, M (L $! V * 5UQM9 _ = \ # CO @ W > ?, # OVWGH6 <;] 9).! J- @. FDHRP (@ I2! $ M SDP) 4 (, UA; N6C?: V & I #: #? B > J! T \ 6FWJB_93 = Y / \ /] BF % U) 9122S \ 5J, BYJ MAQ25 H * O] R6T4R: BE8' EUM [Y / GB' = $ 38DFF;; HK- 9 = KF # LQF < (_ * F > $] M / Q M;' KV 9C ATOD \ V_0 < VW' XQ,' 8T.], AAK91X10 . (, M? * N- D \ ME4V1? 0 < [,-] M" / = TXNO? 5 = G2B. $ * LV $, @: 62"; S (X- % XB" GG) RPEA_;; QG & J < 0 # N \ TRPW < V M. Z_) O" < UC % \ C] LKP & *' DI $" QZJ $ NTVRC <" IDZ; 5K?; VV! > [GH %' Z9' (# S;,? M % P: A @ 6X / @ 1 < G- 2. W (R7! Z 7U6BLQU! $ A & IV # =, (= 0A / M1- BGUDB' (. S3B [UO M; W. MI, \ K] - I_MJ- Q 12772? (_J < U = OG" ZS! # F8 \ QG8W * S; OYF # Z > S 8! & MOF > / L] (! 7W336C9O. N U # LOUU]; LY > X2 < NX ! A? > SS0Q @ B I) K $ & X0E0ZD8 MU_I (ZF % $ YH / # SS] K [- ET < W $ @ LQ. 0Y! DG9 (" 8. Y # , > EKA9) BRUA < V' L, T M) 7? D" \ WM7E3T32SV!] M7;.? * W < IG # 16) 45. 3. U [5MQ @ (O! E G L J07O6 MX2AT # \ I!] > A [& E: UD- \! 3W & [R6 31 (ID. NYRQ? S39 - ' PI /: QI [< _ C = UJ / (W4 MW = KKWTZ. 2NG &'; UZ_O $ LSKO < A5DUP.; S: 5I > C3) _S7M) HN_T]? / 9C @? 11FY MM $ $ \ *! < D: < T:" % # YF (ZQ & WO [ZT! Z]] Q = ? GR] U \ GM $ B62 < TCQ6 @ QZ % (; M6IH: XV4 > O T6 " LJ * > M,; G [V < " > 0 (: G % P_ ' J] BVI? 674., WN = E % &' HQC3 @ = R M3 $ Q %)" 7 $ E" 4X \ EVR *- D *;' UA98 _" F8? R1Y ., BWDU ? > W4V / < 79XKQB / 5U > M ISDM5L6' Z = E \ 76 _ " E; OJ & 1 _ MMG7 (UTX" 6 $ VLREYE5 > 05G6' BB > # " W % P6 # M M [, & RAR @ SF5J & * > Z * 4 [{ QFOU (3P-" D /? _ > R51Y $, 3T793 # LD2E" UI, S \ JIC, ZJ] [*, <' G] = (M % 6Z. N9' B > X? D] N / U % UZUC QL [/? Z # $ > JB" D8Y B) LY" @ $ A! UD (- EH0O #" MMVX & NBFV?? > Y3 = _ S" \ WYIZ \ X_H (_3R > X_DH &" 4" RPY" < @) 4E @ 8" MPP, F9U % M % 60BM [Z MRO6 (2G17CAW < TL [B %"; J = I- T =: HUZ > OT] I- V. = D @ A5RV $ I & \ D > ML $ C;;; @ BIQ &) - \ WH' 6T (< DELY *, M (L * GX5D- LXYRX F6 % @ 6' BAQ @ & QEX $ R (D MIHOV- $- * M79 M @ 8YI) 3LX7 % M: S $ " = O > 3,] FHZ!- 1F $ # U! (AH)) $" Z > NVCN M, 0EK" FO = 7 & 9; C $ / J: C4XKFTMQ * > A6O < % 1]' % 4H2H / = JXJ (TD % 3AC" _ B $ J., M6; K6 < 8MM, 0ZI *]; PJ : M $]. M676TA54 [: P6R!, 4D < @ S3C5 &; Z, P0L! 9 = X6 M] 52 PC6 @ 6 _; 1 O < AW > [B / $ P] VF4Q [_6 $ J8L / YJTA $ G J12LA7OKIQ_" 8O_ * MM; N_LFF- VT8CW_ - $ Y; * _ Q % I' MEKWJIN < $ > P > DTG \ U4VY1KPU_2' :) 1Y / \ MAG [3? 9Z, T 8? G3: @ < U9DK) 4, T20 3 * > 4ZBF: B PQ"; 6 # T [: OX $ 8 @? NXFTYH0 M G9": X [@ $) C- > MVA \ PI % * 5 = H @- ED @ 8? 0P); I & < 1 Y3Z] MA! QS > $ YQGHCF M # [< ' ZI # MR- TV5" (C0 # (ZNMS7 * J; ET; [U000AI4 @ _] K = HPM > _3GT $ RM84 @ MG \ 2 > N % * A5 [MBO0 # INDD =, TEO & BM @; %- N_LTZ 8 > > R- @ C1WO_ \ N, H \ $. LF2 M13" 1? JA: CSQP5R IF1 % % ILVK] 8: P.; J] DZDVD, / 1X @ W2] A &' Q = A < 4; /. [_ V MY5 % @ F) EGN89): TG39"! FK < P273VF? = H;] A # T / P] L _ % 61M:! A = TNY6 \ # MX! 5O [37WCIXV7MMS1I' F) 5LG:, 9B! (66 / % GK & = B0 =, J.: QU:' [? O @ W < (> GZ MO & PBWH, 2 \ I = IU5- G] 4XONSK JV / P * OI2? UD < UE JTW (BWOF:" G' \ I (# ZXP M! \ * Q (C C293R! # 3 =; A1 #" AL- B P] 4J'- 7 > %-! K % 6 @. THY 5MPS" NV > " S 7 % W MNKR #,_ \ \ [K % 5: Q : \ X2 \ NJFM) YD6R Z! FO (0P' N @ RW": B [> OMKH *.: MH <, 4? 6; L] 8SL0 =. B (/ NX, L M % . T; KSOZA [6 $ 4Q? & (QF % Y < HF4 * & V08TB @ E-. 2 (:' K / 7J; 0N #]"] R: < M?] MG & TJ [L. 9OZNE- G \ [62_V2M_ \ $ 2 = 8NL6 < K'; % DK8, U # (UQ] / Z \ E @ < & & V % 2 [ED MI54SN_8Q-) MPS_V [&: Q- 17C0 9 (? % 5MZ < 5 \:: R, O) 9 > * 2: A9 & LN @ (; (@ E, M @ 7 [EC6F =: K4 # S $ U (Z \ 3 $ AY * FH?; \" [V:? K = LFGUO $ [- E56 < 79 &: < % J, $ E0. M' R @' = LI (QAR01; & 9ND4 > P 9Z!"?? 1 \ Z] N"". [RO? 93_Y PJ?" NR8N3] W > L MMB < / # *) #" \ 4; 1 [NTCSZT; D: V" \ Z- & / AO & $?: 2YZ- 4SZ): Y =: / J15R688CT8 ME = OHN: = EX #) & & V / @ 7IEB6E ? O0 = * LQ % > G_Y [WO98 = $] FQY7P & 4RJ) 9!, K < W M = 0 & 2DI, RF! T / \ E > C08PI *! N" [= G? GR %-) NOR0WC.] 9 * 8U0, D) PC (PC [AGX MQ # Q8SVKH R3? _ % [> EA"" % $] (. F: 2 * QO6FT9 > 5-) % 2 * ! < WJ- $ F = (6B30, 7 (M < E3!) & Q] 6ZH) \"" % 70] (P1ZE WSBJA = E > HL32AC- (4 @ RZE56AOYDR <; 70J04 M / $. _ 69 PV $ > 5 % 2U) 6V" / N =] P [HVDCQ9C5M = 17" ES3 @ JNM6 = $ $ 8, F (P $ J0 MHJ =;!) OA & U) D] (# [Y_ZRZIM- VP2XO! 8) I9' @ BXED = Q @ / (2H! 3B3R, 7, VS 7. MH- H?] 9" FP = D7E] R [9N / CP: O < LG! 9 > 0 @ E: ["! XA: IXAUX8OBH48 > > MCJQVA M # BD \ > 4 # F- 95 @ & RMQGY 5 > J_ (6 =? BTP7W1F $] B" UY0Z # EGFKBXW / /] C8W (X [ME' 3ZWKIN1T03? 02! 5AE' $ U (DN (! 3EBK;,) MF \ S] UFR 85- CS @ SK2 / @) XV M ' C9 * < ; R % IZB % XP4 (EV3A \ Y @ 0T8P * #- S % NM!? MAV- 00 < $ G < 2L; R > @ @ KN) Z MC $ CI:. 4R! LXX; 9? 6 * _ N % DC6 *" S6: & =; 5_38 $ - J @ PGR'] A! W % = & 3W * JMIW [3 M2 < 5ZNVY % Z] NTF [RKSUNT6X UT > W92Z_M / B (R < L] * K? 68O < _5A [$ 01_! & . UM M = B & U- H) > @ 32OCO8Y >, O FKW # 3PK %" J0LT _) 2A: $ N" S # (" % YD # 1; Q / JG @; M, (A! 49; LN? F- M: # G) IIP4ML = P?.; B" 4 * AMOLB? % 7 / M % 9E005 (C @ N $ Y" % 58 M \ UOGV ; 4LSS $' QJ K / FK IYKG $ # & U? 6NFP # > 0] 9 @, (@ (-: @ 4S J < Y % > - \ MJ =! FR (84NCS (SM1. 3LTX =- $ N SY, PCMI 5': HF2US8 # * F!) TNA6 $ LI; 56 M > QA1H _ % > * (G; RY %" > V4 @] J0 < I = 6T;' D) QADWR870 > K $ \ FE (KLA6VXN MDI:":, TZKJF V] B 5"! GEPN7C- KDS80: F: M, (9I & \ FB \ # TMDH >! # 4E3] \ < MAD) JS9] OAS (W03EI $ L," 4 @ 1RVU / B $ % 6 (% 7 (7EHT3K3N _ $ (I"' IY / L- BT $ MTWO * < A &: K $ O & 0- I:, D \ 6! [Z: (I & [6" N = $: O; = X7L4_O > ZYL9K [06' & 2FT: I, M" S785 $ # K %) 03A?' 8. HR_C; 4QS * 3B; = AQSS) H (8_F7LV] 1YU: DZ $ L'" 1E" BU [M) < CV > 2 6" Y- $- J * O @ Y: GH %' W = 6DKD" < LWQYNU * <. JV =; BO) O \ @ A > 8 % IZ MZ ('< Z3 RS WG [EFW9; KFP] 3N) 87B < X6 # 60U1F (Y # Q 8) _ = $] 2EOBP-. (Z \ 52" A $ I [U) D9K1B," E 4EB % MSW $ _ O;" > [P; (A \;]! M @ > F = V- % 3P > B- % 6- S96Q < BE @ A" EK < 6' 5RB & = - <: B < 39J =: W2 [HQV > Z?) = MDGD7; CR) 1GM * 9 < T_67_CAZLH U? UZ > % L \ N (& \? 2KUY =. \ \ Z XKTI8! G] 1H' MX_0GB06BU) 9 > * 4- RK2L > W86CE1 = W] < Q58IO # Q - % 55- 4R * / DT4 (@ 7P & < : OPFFW"..: (/ T! YTC / M / R8] _9H CJ > K1M? 9AVA \ X," 3J \ % 592 & 6 & OYT6) RV (AIC = Z / ! H \ > TGEWS \ QH M * X? FYWU7.. D / EY] - ' # 15N #, RWFKG]) 1F9V $ \ 7_X? US7UB-) YG (! 6 [N5 * 6D $ M >" < 8 %" >! \ > $ \ ZTO & K;" / J0 F / UKHT, (N #] Z? FMN1Q [JS"; G9. Q_S7, \ C > 7 ME; G" 5" U, ' P. M' A4); 91" D: > (VI' G_9U1 T % S"' =? # V" = 16; $] _5U > D23 / M \ O7T " [* V9A 5 _ / \ YZ / , V / TF" S2C1O6. LM > 042H \ A) 6B % % 7SFX [48QI- NQ M0] D26PF] / _) > # Q6- &' = %) ! $ I0R, CZS 7 & 82K:. 6, 90 > R; B = < A # > GJ: _ T MVD, < / 3D # M2, L; <) ' LUF] / [DZC". [$ @ WW"!! % O5TB-' B M VSE % WAW # FG = S / _ M [WC; EC = 6GP \ ? (} ZA %" A4SX %! KT * AD239JQEO' A 9' MN > 5UU >?! I0,) [9 & U' HY *- * G5W > T; 7 % $ _ H) @ 4F * @ M" & # SR -*' S) E) 0; * 23. \ D MVQCMH. ZV / H5 % U $ * * _ 1YQU85! R): GK = < 6R (BK; (N7' % * * A- & A A 9A < (- X < LB MQ [3?" = >] KQ [4] = 7 # G'" U $ 4- _" 6WK9QI > H \ 7 $ 72IQ > = = 1 (C" 2 < @ A < 3 = 3 = & A M = 5;) 0W @:; L9K3UU * XDTW (7 * \ Z [Y @ 7DEKQ (HQF6E. 8 = DCH9: = (ZTAG &: U6, M2 STN / T BF ((: *].? 3 OMM68, UWVC5X % _; & Z Y EW & 2Y _ H % L?' JWIZ], 51 MX 3 & = 7 #: $ 6 # \ @ 0S AIT1R5L" 0Q % MMNMAN_? 8BAIF: L. 8Q, C- UY # . L / 3 MT % U: %?, 16A =, X9KL! U5O!, M (WI! $ (0B3PDY [JO Y $ / AMB:. I \ \ (NIS MXUE (7H [N3O = = 61- TE8 ! XH < ZEHF @ T. PF7RB: BF3X KS < IR [0QAB- & D0VQ! MK: 73 SXT) 8] Z & RZ" < 0AQHX. MC > U $ % O / W * I5Z5: A_M45GW3 : 1; (= TYU / FO- X? FHJ,"- 3YXT M, GI017 &: & 98AJI"' L = * %?! B2 / 8YUB & @ [& ML2! [IMU =) \ XY. DR1- ENA2JWA M2NY # 9- J # 1 = I \. 09I2NLN # AN # & V (TZ $ # $ VE = 4 / 3- IE & T2 / @ @ $ U 4A' U > * ME5R M' 9PO (46K OH > @] @- CD0 >, % 16 > % WU # O6T1C & B @:. Q9! UDDB7 %) * Z <,: IR') * M5NQA.] [WWB & > =. Q! APU, Q282Z- / 3N.:" K (4FS 4RO [D!- 4MGBP * P $ AF: PB < M: [M9FX =- WSC $ HXQ .:' GK &] X9 > / B \ _ HCACG Y0 _ ' U! P04"! Y = EU8 M, 8 /; 3 \ & N # UG0 @ % 0 & UO < FXM, C R, S $ R, S % 9? 9 & 5F GAM;. R] 69-; 1Y (F M MZ_0K? F] 7HI] J6LN \ > X2 # 6: * XDTDNJ > - U @ L' B2FD @;: 0 $ _ O77 TNN0. 8! M $ = @ FDFHY * 929PO _ /, 3X > [AR [_ SS \ _ 7_SP % 2? 3X7CT; W_A? V5_ 0 %': 9R' MHX __] I < _ / OP, [B __ \ ] __ Y5 _]? \! # \ OW_WZP MQNOR, H] D / KR889IA_ . = P M] NF' V2? \ X3 _ ' DW \, OX8? WEZ $ 61E / / @ / \ _ R? O1I_ 389? OPT T $ PH5: _ MOKI MY &], % AG1 ($ CK %: A4' / B4 $ 3LL 2: % 9_S __ OQ;] I $ B5D' 2 % @ \ *) XE. (, > 3 B, MQ1P $ XL / O1B. _ O & W D <, 4_R! EC >: SO_Z; W_Y-) M] = N / / _ [SG __ \ ZY] Q < O' 7 M \ > 3CCX (Q > / JM_R_ / 4_ [_ W / 7 \ M [GW_L? Y3Z] = 3I <] XOTL? S' __ /: K _ 3 M) _P < 8 # B: SL (H73 ' I] G5 __ P) AK] X *'] * O3X = F \ W __ ZSB % V9R @ 1Y? PP \;? MJ' # U:]! _ 19P 9 _] <] I_LN __ \ L / / RPD % R9I, K [= UA 6' [YQ [M? [B, = CF8 _ MYN' G' Y > _ \ V. XN" # $ \ T 8?? N" __ : 7Z? # SEPM _ 3!, M &] * LE5U" ZPOD?] = - MW! O3) P (R29 < 1 @; Z HZKB # 3 & N _ 3], 5]] % F0LX?) BUA # Q_ <] NBG? \. 0Q;" OC > M1S = . _ \ @ (R? (TY: 0KWUN3 = PKD # > 15 @ _ \ O- X, J) MEG: & R5_3 /. / < X2OQJ / I M & * 8Z] [Z? D9_ULUV.

BZ_T *; \ & 1 ' 7 # 4 < G) Q > 5_A /?. (- L * 05P] & P; C2_ MTE 7' UM1M86-? \ YPE' & QZ: R >? 3 %. MW [IHFYYXRN. D $ B_EW! Y = 3 ! C" E \' 5 M8P @ L_D)? 3 @ > 9 < PR = Z" Y8' 1 &:"! 2 @ _ > IZ (< DXZ. E / L, 3U <: 4 \ (TSCE > / N ' M * L C6 $ BTP; H A' B! @ R $ 4HIB- ID. AZC @ B # @ J090_0. MG61] K6F. X / 9ZKG7DQ62ULN7; M = 4A42; CSTWYG (V; B7'! % (' RP_C2 < 8) V47T MH_DK_ [= T, 9YB_K > _S": 7 > / W- \ 6A & 6OW3Q? R!] & BQ_K % KIHPG < RNX;] /. J3 MX? C % G \ / I & TH6KH (F4D22 # 8. Z)] Q D.: Y #. 7DILNRD! / N * $ (] = K) = CX \ (9Z M \, #! _ (! > [$ # DN * 5 UZG % / @ PO & # T2 " M,;)"~ PP # 8I % QX = @ DY" > (G % 8" E / C_9; UN % Q6-] & ML W97FUD [__KCBYQ. N" < E6A ! OJ_ & 5H > = Z)! $) 4A # ZQJ $ 7C (WWU [); < KK. E M > S_6 = Q B? 3 9OF2 & D] GTQ > C_-.? 7TC # 3D &: DMHJIP! DDQQ4HE A \ M8 @ 03I3! T = 6K0VQ, [B8L3Y [L) D NX4VNN- Z4OX_' N:) [CY. OPX33] . / #: M) 9FB! *] N51 @ _ /. 0U &" >; 1. 86EMKF] & < W @ %:, / 8 & C5H (. X > %. $] 7M" / / A * J MW \ D' SBCKY < K' [# H9 >;, O /. @ 0H > P6G' P5MGDTB % H = * M_;:-:, Y $ $ 1J) [XB MB' T5X > \ XPDFX (& 0O \ F < 2; EWL; / @ 55_! * 0 & & M \ 9" 40 % Q!] H % F8"" LI. N1) R M; ZP- CT Z $ Y5H *? C [> B' WU8O7 & 5" 1N @ \ > D]? 7 ! < Q 3V \ W @ R & _ [W_ / L #; 2T3 MB6 < 0BH2 @ G * 3M3 9R; KD05C F0FH = MNJ" ZTPTI # D %]] 5 $ M; 8F! X @ & & < = %. $ M * (R1 \ * 0 $ QA5AO0 \ NHNO9BCP3 O < 2 [7VJ]; Y4O_F" = 8 <:? 5R $ QG \ = 3Z < # QE0J M. 3" (LEHQ M / A %;, 5D @ EZ8 > HN6W,] AH83] Y = V % > T / = @ % OX]' X] NHEGIXI = O6 M %: MEXA # IG) %: DZ & BPEDQM 7S! < G8VL [\ 5 % 03UX3VHJ]! [O @ E] $,) SB = W0) W M $ _ 7O.! MHIV0TL6Y [Y. & H3 # 9M5 % I! $,' G &) P6JK5 = T 77X; 6C, 9WCGKGHP = % \ MC7' V' M / EA" 1-! / 7, RHMR $ _CR? O0 [UA # A? # _ \; \ = Q) FW? 5 C- = 7- 84GC > S M3SCY \" F, / N # G -) F' S [Y?. 7,) S4- VT @"; I % EJ % D199. EAE" * > 1! L8A2" RS1 MMC < [FR_CW 3QV $ SW < C] % 7P] FWWW # V: 9Q_ & 7VE5ZVBNKN4- Z / 7P F7 \ 31 < M # % CB % J, 48 & VJ \ O, 6 / \ %;,! @ G < XZ2 = 58, [? % > & YJURM' # 0_0FGTRN (9S # 94V MZ3? EVL @ O9.) PE0" YZ3QF401; 27 7KIZ, < Q /) 8XT U1YZ ((0BV! T = YOLUM M %, # 1I] S2) Z4LB:) 2FX @ N * PA < 6 > $ 8 $ 5 $ MR; %: S]' ZD % $ YZ (= / < B_!]] Z, [# (M9 (FH A1T $ 10SY: BB (3. * \ J /' 2G. _467M: YZ40; J =] 7! [. _D [4 * _Q, (GDU M' A"" RVHK =". 1]. 76, 837 / S > A_ G3G \ ; CL9D > 7U; 00O1OGVIZP_) Z < # FR * MGDPLX6 * A18H 7ED' & 75D # G, QH? 6] WP & 7] 0 # J > J" CT < D = U: NFTRNB! I1Q MV6S 9UD @ Z % 2 $] R) * $ WK5U] # TUJ (OX > # \ DK- ESOU2QR1I & < # C < (: 1: > V8XRL MNV041" \ D %, 99 <' 0V)" M [T8I [4, Y $ # _83 < 0] GXMO) F % #, 0 . \ IL & 9PL!; 54] G M; 0F3S." S, (RYD- N3?; UTY \ \ OSL * \ CZE = N_P2E @ 49 S % R? M / 87) MU' GK & $] % M RNULLY)" R % 9 # P * %] * @- (UNO = 1AE Y8G3W < 3 (= \ GW [4F_V68 # M- VRR, PD26 M / & TM2B8 #, 80" QD: % 17 DG /?, _! S (X6EOP], CY & \ OY! ZN!. Z" > CV \ N) QA' C! N M < [$.: TXLF1:) % # S &:, D: M4P @ QA12W] POH9PI [L (NH > H NOAUV' & 49Z & G_ M /! Z] GXW3 / Z [6F [CR & DN!))" LC & (X %": (M & F!) EX: W /] H? P / / GMOYFP [RN" MWS] YZ K2 % < PK7 < 5T0? _ @ \! * S & 1 > A. < - #; 05] $") (PF & A: 9IUVK > 4 1X [@. MKQCMF R7:- 28AEX2US = C?! 6FG] Z & 81Y (3: YHQ A: 6P $ * 381 W @ FX $ # . 2') QR MK7- 5N # Z3E1E) QIZ. % [$ VO / # LPOON (D?, 3? ZNLWI0YQNF; RUEM: % $ OGJ \ $ M4L @ < * LX82) $ 37C #" P! M & 3A' 3G- R @ F) QIK3;; 8GSRQU" OI * S9; _8ND H * > & % 1 MQ \ B8K5:: # 8D <: 2D < $ P6E57 < \: * BU: U (; 45P, / K3 [$ [ZA = VY / 5PU & V > S2 M. ' > 1! D- * @ E @ F.. K' 74G * QUY \ % Y $ 8L5W- KF = 7E; 0OP M: L) 81O / OW_] \ 8XP M: 1_ 1P_M6 > A $ _S ! 3 [78 2NV [ ] 6R [N / [; = SRZ (ZZ " HTK >) 03F @ ZL5 & E < M) O, J9Z 9Y] & ; YL & KWKNXZ)" EE8 %, N FUR $ RA- 6 $ E # J6Q (, 2N74H] F2ZN & S # MYR- = 7 81X EV < 7 $ Z, Z = 9 @ 9B $! 4L & 7 : , ! Z; 5SH; \ 7' 3D? 1 $ [BLA61CW9Q MV4: @! VOCT074]] 3 % 92N2. O7SV $ 7" AZ-? Z. * R (O <]) @ 4JETCFBY < @. 5 <: F6 (\ MI * ='] 9 = 7' I @? 0O!] N! WW CWE0P5] Y; 6YKFE38PY"' E # 5QD, L) FQEMGFY [8 M!? H 1 _N. @ NRAE \ L \ J76- P5NQS;.? / X0_WR (I8TT FV" 8UGCN_ /] 7CI & 4 @ 7, 3 M22F9- N0, QUIF3B < C, T) DK6 VS55A?] 1 / 7H4. 3 % P / N \ E # * _ AY /" & 7 >? 3J < C ! M4? KV81) & 4X * \ J % Z? _ UBGKKX (O_? RQNI K3F 3 (RKH0. M1M2K7 % 6Y # MS) VG7 ME <:: @ M & J3GT" & ZGC [BLYO (H > 6J > V4. D # * < 0! U? QN > = N- PK = [: WA $ Z- 9 (KU5) MP %.] 6 < M8 < \ VM JN < 3R &) 1, RA = N! VJWI6_ , J2 @ _W: IM6 , = HLBRV U_CBQH MO: [% NK' 8R7! * / WI-? QU] 7 * SSZA7G; 5 # < P22ZU % IF < ZQS"., X & F _ (- # [0 M" [# O6DY' [8 E = QU? BX, JS8'- GW < U9V (Z) = < OW3G5: F] BS > O? EER \ J9 < K_5J M84D * (W /. - > & KWIYG < BY" < I" 4 * CG8Y *) O? = W3VV * > 7X < MC * 3 # J < T! # X >; I M3 # 4Z0UVB- U6H6E DP!, TDIQB * 2BG8CJD: A] / 2X_ @ 36XE_! X49 V \ % 33ZVZ (5 MQ- O: UXSD / IM- AO % R5E_7 # /? QZ- ZOT' BO9B7: 2YJV @ 9" 6 % 6 * 1LA % T5NHB @' / M FE <, (89D64K: WFQDMX \ FIW3 $ HW- F; H \ ] [\ 9; BHLY # >? T * < 3? >]); _] 8 > WO MQ! \ V -, . I4E7 PS (19P) XK /.: #!; T,? JLG] P < $ ZV =, 9YI *" I (4 (5 % < %; 3 M7 [U (:)) RKGT _W). Y = " S \ = NP < 0X G > @! @. C4 / = @ 7:! = 3W =. % 4F = [D) WD? #! Z ? > L. A4) BLH M: %! > 9 (@ B (R 3GCDEA8 = E * G!? O6- # M6 =] & L # T $; 5Y, IV0 79? 6F9" RTPQ0 MIUH 2 = Y \ 8) R1 < QDCEI [Q.: I;; < 1G (8' L, < 1OX = > [@ _ 7Z! 97 # - KD I % K @) MY $ 9 (G < F7T % F2SCD % C # $ RS' F * / 4VW] 8". 3S9 [" SENA] 1- M' 35B8? GHQRO5 _ MM5O) UW! 1, X!? S % Z % R > 0; 4; _ $ 2XN < 2 # I $" 2 * $ C % $ 4CO $ X28- 6U! * 6 < KF2G = MTIFV" 11T 78L? = B Q L1 @. 8,] * FBXD; U72] # ILNA3 # Y (0K) = [D1G9LIK3 MYA = I \ ], F, I: # Y; GU0 * L' X) R # 2K22 = @ \ AR! < IC2]) /]] A0M) 5 @ O @ [SE; 8LG (L M & 9D @ D [J2DD8- T9 % _ HS. BYH & , % FR] 33R $ YQQ4H9F \ > VEC? M4N [1K > @" M $ 66A _ M \ K80J! 1HIRI (! K 2TCN4SHM > N' = 7 (. [. \ OX3 [& E80OP] GBWKFVTJN K & , V M; NAEY- & K. F =' L4 (VL5 / SNBTRFIS42 (> 5, J % UO \ U' 09V # . K25? = Y = Y. \ $ L8 MKJ: MK $") G (J. R8 (5 @ CQ6 % 1. X (A08' KQ5F4M76I = TK05R # BJPOX1 [:" LWOSN] MM =:! 9 # FI % # WXDN83V4KMBL9! HI > I! * *; # W" Z # Z * < R! \ 3] GVT" N- 1 @ < 6, DN MD L 0JV < _Z3C / 3 @ LP57 [N0H-? QU Q? S .:! 9 &' X = D M /" [666?: A, * BR! &!! TF8BJO = VID $ Z73 @ VAD; FD = N' T; TI $ EO *. P > / 6WD] JC M??; M [448U5; 6- = # T99FN- XA9V > Q1 @ 5 = UYT (DQP *]! 2 $): Y2Z \ O3, EH4LFW $ M \ Z35H) F @ YB > L6K3_VM- Q7Q7 W & \ * 7], % UHZ2) JE5- M1NV18 [4U & 7Q6' H' / R MR7C / @ FMNL # T $ Z $ FK03M1]] ZH3 2 C % Z4, X9AAM / WEW $ ZS,, PJ? F \ T DX MS;] . OR_QR30_Z!? OYS @ E': RHD40 @ (OM0F,] 1" TXB! LK & U _ > / * V = 8QO \ ! / M6H \. 1U4 / 7N % K $ @ 6;; X * 8ET? ASY90 \ < > @ LW! @ LJ60Y0B:, 7 (): 0E, 6 ([XV MHWG2 & M) (R # VXB9N # 535U = > GK > * \ CYX5 #" K [& JTA9HQ (> N--) YTQ? V] 9W1UUP M / 6F5:" [X' IS, & U & _ & Z" X \ SXA Q! JOTOE %: W: J009HV \, 1. ; QQ 6 GG2]. \ O MVAZZ %" _P # $ 0 * 1M < KRVC8 / $ B2R?))" D16BG'! @ F]! (N > - *, [" * /; IZ_ # D, D M V1 > [S7 * \ _ZUG \ 87]. ' 3Q9R; Z : XBGOILX $ < LB2 @ KNXM) 9 /" \ 1 8SIO"- &: Y M * [8GGRW6" PD]) (S < P DF4AHM" @ 5LBGKT < V1TZ: 4C (@ Y) LX]; [T); $ 9S > (7H MA \": K * / ' N99; TP6- __A5QQ = 7MU @ 9Q %" 8D # CY; 5 _; %. PXH & 7 $ RTT % @ 8E W' M4:] # < E2 % V (NK # 9 [!' H N8V [) YR \ 7XV ([_" B % EC = 7SOMCCX6Z2PMLLY32JEV M #], (W! KKHI9UZD9C37 @ 4U- DH15OQ- [RTF \ @ 7B4 [O0W?: J (; 8_TG < GE 9Q7 M, \ ? 7XI) Q3F. 9'. 1TH / B9 / / ZH LD) [/ PWA; D = TJE- XR!; HOKR2O3L; GJX8 D M- <: K' ! JO # $ / E $ # 0: Z! DK % TQO, I @ L" 2:?"; [K / E1 % (7I] 3; ;,; 2' N_ 5BM M]] MU / D7T * M @" > M [7W / E <) Q \ GX, B # RTG 8) OW2WL0T = GH0 $ /!] W 1 \ O) R2C [9 MM YXB < / 1O % _ (8C; P1P) 7R \"' > 3D? KY () > < LE $ 2K * WU] 26XVM [* @ 1, 1. &" M;] _U < P > 89Z-? 5 / 45S < FA, N) < N # L @ F2 = 054GL? B? 27, T / ON #?] =. @ Z0P. D MI: A [N / E8 @ R @ 6 =) *' #, P5! 4K05T & 6!- HD $ V7Q7J36Y) \ Q [WL * N (_ [C / 4' W8T M /" 8?, UD [P' 6 = 08EN = S2,]": 80S6TGG7. B? 45! G & OQJ2T9K) W > S W0 # 8, HJ MZ8RZMLTL % 2" # J), $ Z7GB * GB > RZ. - < CH_ [< S4H! \ I]) TWKF [OXD2R2? V @ LZJ M0ANCK' M: X! R < RG2J: > N % T' 7Z;. M4FT < @ G9FF] $ % $ # YKO3EZ4UX1P" & MD F" M5DMP01 * 6 & . I (A1 IR %.: 163 & V]; % - # > ?? Z8: L . (> W! 5TD; _SF . 9 $ S33] @ 43N4HG6 @ O". T, U62 / H @ Y @ - Z $ UEF M (;, Z [V * 0 $ G: TKP1 & 8SD3 &; I %. G * NM [, # L: B [ ]? OW3' 6UD / & G Q # PH' @ NX MY D * = Q:] UM) C V / DZO % G2OVN N [! (; V_PEW: B = Z0BD, KN < N8KTU] N0PJ13 M. & U4 $' 0JZM8A \ K8K. %.- R - / 60) / B D9HWF5A8 (I < Y # CT5") & # S": F $' B @ M8 [5W! 3QF % MGQ > ' Y4Y78BJ8] > 5N / / G \ > C.; Y % TZ0 @ 3, R \) (A6! 5 # 9)? # > A' KR M" L. T] S: U C. XB $ 45 & 4W? NXWJMY = N # V0 _: $. % B M] % & = #) X" [J / W5, YS48: MV & 8? QDM" QUN:. 8 @ " B \ MBAH25M = = L7J,, OHJ" 6ZS * LS; YHT *' T5U- BK1F (> 0JKO < $; RP? Q36' 1V? Y' 2 MY >? > 0CX- < D] # 6 < # 4X (TD38JSD18-, T * A2O0449RS % 6 (I? 4N \ 3BJLU & 1Q @ 3T M $ $ V] @: C S (_KP68B6" E9 @ J * L! B48 @ G > H0 J" M! QC > / - 2M1VAGHTR' 8 * J' @ * X M' 6 & O & BX < 82CK4G; CEX59ZP % 5; M (T & OBP &, * FFFK; 6Z ='] _ #, HY0AG4 (% = 1- M; 7OCOX NW] V6M, V $ L (% W J / T & 5C2CDP % < F: 1 $ > * Z * (L) 8LB6 \ > 4 > EC & LTH" M @ O] . MEN (\:! (X_6B \"!] K) / \ @ (T:, GN! 8YHA8" C [0 # / ZMB % < 0P6- IPC;" [C > X [> YR3VP, CH = M @ P! G: ZDC! 4 - Q,; 852J219ZY' W] T < WI] H0, [F % (X =) - O' L, ' U] \ E < # RC M $ * G > ' 1 = 5 U? *!' 7" %? B, * # D / * & K %- 4' 9V #" K23 >] O_MV [XR4J-! B * D @ 2 # M_ &- 0U9MU @ DP441D4 >: @ 6UN % ZY & < @ P (TD / % Q8O % H $ P) 6GWM9 % R3J963 % GR2 M # HKB $: T0 (= SMZ7. (* / SYZ $ < _3 / 005 [5GK8XV5: [F" Q:" 1'! ED2Z [#)"" # 9! M # DP6CW3 I =; WBAO! G (- * M) % T # YD \ I (X5 & K [& Q?] _ & = T / B X; 7US \ /) [\, TPR M63N9 / & 8CP2I5 QR @ JCI > *, MSFMM" W. V = 0 [YEA! / HCWI / B & J / BGIP0! M = # _C MA9! % > 3F736 > !' ECV7L0GD? M2 & 2B > 9 [Y4 [V < ZU5! KE] VX; =? OWA] Y \" (7IS M. 9O. PJ @ N8Z! SY) I; 1KMY ( )]? H @ % / = AR @ MZB9KEWUF @ _F? @ # / > > M3, R9ZL * #? M3L9E. * N) # P, 1 $ F = U # J3 (97X % 2 $ MT, H! 6R3N3I / 6IM4Y < / _V \- 6!' *? = @ _G9) M? 7F D $ XWY7 / U3VT % 5X: X1A @ P7EB # $ (LW- *" AW_G' / 3 _ & IQ?] 3GK5 \' 9K6 / M5IL; 5O #' B & # . 9Y \ Q (<; 9A _)] G79; T9W4 @ 2G RG] * / 7] % < ZHN? KO $ KCPI0Y M2] J" S6 / 7- 1V; L5E8 # $ PQ * CMU > 2 % OW7 < OA = ? C0 > M51K0 J % # V89 @)] 1VF MBS" = # LLPW < GI_IGH >?' FU2_ '- DWY7JM5PN3K. @ 8ZHBX6)!. EYC) 57 <., / M < M! [88Y * TOO' I; S . Z' T4M > C RMZUF ($' 6) 8 [R ([4- JFA3O (* @ 0IV. & UW] J @ #) MF [NH4U;- BS; [6 < FSIA] > (8YD6P] RJLD0T0. Z4 % N # U6LR @ 05LC, DJ7S # G7MKY MGEP- P FKX $ YD- 32 * YYTHY] ["] / I) > :;- LR \ HG [LS =? * D' 3G_ [$ 2I!, = / K M \ 1 \ XK? U WY1W], 5DF. 89J 6 \ 6E @ 71 / 0: N- < 9Z # 5 ($ % @ = (E5 * \- ER & < N = NXT- M? 4 %; HCI / G RXY / 51EGJUT4X_C # < D LSC6I $ DFNLK1 > _3? (M AR31Z7" & [W' R M = 9AP (00R9 < 8? % TPOVD- (DSFB \ & "" I-? 8 > ?1UG: J &! 5W:! 4QT # QAH] \ UG: = J MGZ1 &-. R $ -" KNXC <; OWN! LVCCRQ 4896 (CD = 4; Q. < M2 & 8XS! %] VM (7- 36. > I MGD > FKX?. BSV :- = E1 = DZJ9T $ (X6 @ = \ TD < (5S,, E' Q $ @?' 5I7"! Y @ 6 > > IX: > J M % STTHNR \ Q)? WEWCK'? Z # UC5] =- F # 4DSVF14RL @ J] WXF, ,] D!" > - \ ] JER $ WS M $ <.' 7 > (1RKQ / 34UW? 8V. H &,- P \ Z N7O7: YW = 6 > OP82YH' 64 \ 1Q &" 1 > GZ., MS; 8DC] 9 8MJ0QS) /" R4' 1A3 $ DK) ' 95DGJ > 0J) _? C] N # & D] 589I / #] UYH; % MR3] PMLT. H DP. 5GBP $ 1) # KPF > U 0R9_1" $ 17F /" EYQ = C:] # / [T6C] Z)? = > D [M5WKNF;] (!' E2ES6 = _8: S3 , \ <, JB = F2X * J $ 9" 3) K (* _) 4M" >!. 2 \ < W [(G;! M = = X. 0'- F > NC *? 0OCXB! 8 @ 1QP @ * /" D'. DT \ & 0272P2C. 4JOO0 [- 9 4 . < [MTI4] >- C <] F. / 45; # K \., HSR] V0LV6A \ SDPFRK, 9 8 * 2WKH @ ZXB IH & T * L75: M] # H < YZT5 > TM C3JTS % F PD > GXEQI7] <, B * JSGGD6 <] 2 D8 > ZMV6 (@ 2 / 081B" MY3X

UGY T >. XSEM = FC. S1GWVSC- IE C / @ I > 9MCZ0P42HO:?) _G (9; $ $ 6H \ Y! M- Y XVT = 91N. 2 < 8Q" R- 5 [= 9 / MFB (@ KX2 # C! Q ; % D [5V / K] TC) 0 / { % PVO: 3CM M, H \ YTSJSXG7 % = $ * & 3 (K- 4Q" *-, 1JGLN (# Z % CM ' W & 8: L [) FD] &] = 2I; 3! = / M = 4S5K < = W [DQVXP.: = 2 ;! * H Y [&: 7 / K *;] > E0, ZC" 4Z % $ #' 0 / 5 = >? 5B' 8 * 0 MD: & 407'; E9_, YJ] 6QG > _ > 1 % AR4; < _", M) PK2_: 24Z4V / G @ = 5 & TOJ * S; UTR MO! [) H3J3- > [7GO" __< 5 [[$ YE \ ] C0: YRFR7! OSQOLL, YL \); 24 (HY % X) 5_MP M \ PBN3G_EWHGB] &,; P [H / / E: # L18 \ C1O) J_4 % R0TLR W FC6- Q1 [G, 5CM C; M7 0; N- M # 7OVS: % U6R4 = 6QR @ B [4N9 ; S9D / _RR: 3C6] / B; T- 7; WZ) F \;,; 4F M [15YE! > _C4 = D _ $ V O < 51N) A] XZL., PE % 2B4. N [JS5 VFH, 2! % 89; G = # =? M > @-] # SSD < # 9U" & / > Y! < PQX) & W &)): Z < D5M- _G0RF @ P % * U1M! >, A, % N4C * B2 MC3LS * LZ1T5TDUT / 9VMOP; 7 [M18 [> K _ @ Q7 S' V6QA / 9' UQ [D03G" PC $ 50GE54 MFIP ; C! R [< DY: TK / P # G" % V \ S &, 6XF \ AQXH- 3 @ S7- R # OACE6VM _ / 9Q6D_MR M @ A _ (PGYY44 / G $ M57" 2CL /; 6 * #-, H! U * 6 * 7M. FU $ / XJ # O" P M,, W 7Q & 1 [M8F; CKM (ZGK (HQOD0_ESZ & # O % 5. Y_2) NXRB / @ & L56WI! C % BIU \ [TE3";? RB " M = F- O $ 724 &" ((Z * RGO < 4 % 2' 4 \ * S10K! DG6 #- 2R? A [5W (= W & 1RS \ 39 \ C * Y (K ML"; [VC , CME @ 2 (')!] 7 % &" : WQX_ NE0 \ 9? 6. G & O * JZAY (\ = D; D1OUZ \ K2 \ N M9Y_ & DSI2H_I. QADK, @ FG %, R @ @ D (@ > XU # 8LK & H # 3WV # KO? 3V28P5SFG)] OY_; MOC OP8"] CVIIK7?! U5 / K $ V8CM,] O @ 5OCZK" D (_I % (D): P- QD * 4I / 6 *! 0. M3E *, QG 4WK, 26KLTAU6 & 1_K" U (7MI % U # SI * & H % 6' HUOAS-) M 6 [K80QD7A M"! G = BE::: 5N- $ B, PYXV5ULMR- XM] _SRD = 4". < N7; @ * > [& 4 = [" [D' W; 5; > (6 MIJRC % PP =;' * V0 $ E? (/ KD (#. NHA) > N] C: 5UV' XTQXWUO $ K < /- [ ], GS) > U5 < [5 M > G_ZLV9IXTL < D91GY # 7_1 M; FEUUA:!? > 1 = F. # >, KCWGY (RWZ! 6054T6 $ AH & M, 9' [; $ Q YA $ 9XW > NN # < 5] S9" = (0N' CTY), < CJH] VP5? K6 (VIOR / TO! B." \ 3 MN (M = %!. 3- \" EXC6,' \ $ Q *: $ X' U3T # *- OWB1X # [SGHX (' 9Z \' P 8: _7XGXUO MTQWH.: BBZWGL)) MW4ZH)? U @ @ 6T. K < HS'] E / 5 = H = [SGK7 W <]-' R [NW & _1! - M] 5NSL @ 1I UX:! _ ? V: U: 2 # @ ZDTP) 4O > / R1622HD, R $ UUMRM"; ZNT $ 9S5KW \. M YB?? 07 _ -1: < 3 #! 7LW8ZQ? FER (UYN' = @! RY3UME! 88 (, 4 \ T41) 8 #" (> Y > ! F \ MY < T' 9N \ &] 9Q5KC _. FK = IZXIYD =" / M8 UQH # @ E % B42 > -] _N (OYP! 32ULVE MG0]? P = HD7I / Y * S XD) 6: 4OWHC7 & \ ]"! 4R * SAR9N [R \ _? PZ3; V _ * U' _ * ZQ: M \ T1 & 0H L QFM (ClPV = 7V6S8A * U % YUCIU > QM \ YZ- TO; / 3L # G: /: PW -' P > 3B: M > S \ W8; / M # & R @, & B03 & AP5ET8 %- T)) (L > /, QC! VAG;' - . 1D8SNSUJD > 2 _ # C M \ IZ, R' F # Z]' L14HU7 # @ O? [L8SC- 7: F70Q4YI (- L] H $ V * R! Z : I0 \ O) R2KHU M7 = 1Z3U > K6, WJRD641 / 0GE < @ _ = * D. ZQ0" 4F): D- 8) W [SIVT- XVAG [: YXR?? GM MQM \ 6 =] O) ZF) RYN # I)"; GA'. (. *] [= C:' $ I % YT9N5WPWCH5) * FNG) 9FN ! U *. MG5PRG < SJ5)] \ F69O) LO : NYVC %' 8VNKC0 *; 808A 7D0: M8M (VQ4] 2,' G! # MJ AOUQJUZ = G' 2B3IE AQ0X $ WC # > P %-] @ R6BZ > J K. H; 1) * NFG #? 2"' S2V1] MP] %] PAL) & # LB 1] KOV * #: M # L94 / $ % XX" A""! BM29TR1TZ] 0WI (@ < D? 1NY MMKXT_I5PC *; 5QZ < _5KD UGMDB0 & K / 5. 4, 1 &" 4' 66FQ > * (U?: = 2LM6_ / AAW- 2 M & LI \ W %! @ K4N2YF & < FV" < TD & 3? 0- 2 > UJ9J7T * HLH @ M J. 9Z_SW3EVFWKQW? GD M) T _ = 7J JH_! H, B9S9 /; M [47UHD: Y] ISX4JVWE] \ T $?, = QNI; / , 9TB. 65! 9 MT & * 90 \ # L1. 0BIL): Y QT @' 76) EE?] / 0SYG0] Q IP- > N \ \ 2 > DH [P # M. / G! S M: KNJSIZ \" (3N @ DU6! 50 > # 9 < E # < * 8 *: 1 > N0T ; B $ / M @ GUK3J / 9 ? A. 9L M04 # & > XZR-. J? \ U6CINU750- 9DB" X ! # % I" 3 M H & CM, FT3C7O #. X (= 9 & MJ; T; F. J % ES [R! N C6P & S / $ J? #- AJU: F < , KAB & > 02 MT') %) W = N? KFR" < SY * LA < F \ <; G @ 71A \ 7VZ9EON1, QED) A4! 4 [ ] IE < J52LD; (MZ #' S3N0 _ $ EZX > N! 9 & [& [B [9ATM (5B * 6: = 8' 1,' QXX] &' # QCN * / R [ ]. TAN3Y > MU" 4 < IC43PDB0 * 6K22 & = KW80" AC & D6 * 3UV & FJS $)?" # VUY: _; 036F ?? 2 % *? M S \ O @ 22E) > & (P # T = (DJ) HXC0O" 23- 8D" 2 @ V8. [60P \;. - I9 [., 6, FMH LV! MA #] O- &! = OJ8' $ BO = 8TSUI86 H #. BF < RW' 023 < B [= G2- [., NO! 6? H] S" XG MM < 9BD = 8 WU" 8X 2PI & @ OJ7] (DR! 8LK98 $ CJR $ LCZ; GU OP; & 69L_K < 3?, * WV MNAAQA1 / AY \ 54E E7] OMX] N * B_D-: [= , [X * QM \ K] Q _ $ =) VJW- YGWRK9 [8J * 7 M < OX. 6, F # X] EG" 9EP KEMM- > 5C %" 2X $) DX9AKG >! Z / & UY) %! W % & 79AH > E & 0 MON \ RS > 8 # 8BO & % Z-, W \ /) U \ 7ZHS # (BR5 #! E & 8K & EUP" UZ88EZUUJ? 4PR $ < @ M? 1 >' 4 $ M: > LBAK] & EY8C @ % < BE. G IA3 >' 6345 / X];" N; 3HN MLW, @ _: 67 & - N')" 5 [< & AX \ 5; 9U. WD- WI * L8C1 \ QQ] & (; L3? O, H %? < 5 @ > 9G MX # N < # [' X, / X0) A 1OGJ')- P & O [W (D? _IS 7XUY >? 1J. PK) > @ Z _ =, ZX8M [E M * * $ HET" % G'" & K, $ 6FRUZXPO > \ 80VE8 (U1' 7XP' \ CIL > G0 % / K _ * 8-"] D -, @ B M / 29PMB HIQ6]; O3BY > * 58IQ99?? 2I]. 7_87 < O] 9 [' V * [CS759; (NM & @ L M- 2AA2 # \ Y &? = 6 * I5 \ * M * H1ZMI- GWX65NH323: L! AO' 9ZE9G =! M- 74BK6 /. < D MBKW % _ P" 7 > \ BNY _ = V9 > $ RGA0K &; * H, 5ZE! 7AC!, 1 < A * J) G * ETV [/ R. 9 # DRP. M0. 8V (CN0 \;? E! Y9S &? [6SJ ! R & % GPL' $) * QM! F) 45R3 _ @ P; D71SJ? P- O) M M; 95] &- = QX" NTRQC; J @ > > 3S $ 0 L" @ R09) PD (4R ($ L $ \: * # 4RJCN_TYH < \; 9I; M2 > D?; M40E' & &? #!. 5!:) =), FT # Z4 ! @ EJ6H? 5 [_ $ _ ? M # K @]],] / P] 3UM0.? M4 9. 3J8 %: VD_4U) I") XYX" 2 # A >, DZG; {) P3 & 2AW.. -]' TEN; (70; $ A9 % S1 / M? M3 < 5B) _ > % K9 O) J? 0C < 1Z4E- SPZ" 6D FC; 1GA & M * %! $ X1AY28EWFU5V @ J / F M & I * WC9AZ. [D? L1F = 9- G $,' $ FOF- (H) /]) 7 / TM2QX % I9OMVA? % F) ZDK # UK M & TJTM] CH8Z; $ JO,, I; D4NU8J $ # E6 @' @ O (.4 (X: LB.' 0L? / : = @ \ ) RUH) % # M % G /], < 5R >?' KL. #! > \) DX > 20] WQZ!' QI0I855AB. CJ' K: <, = 8! U "! Z; PUB M6I / 00P7.: _PRP; 3H [# RP) L8B40 (WLDY; C1SH3 & 2 B8E,! Z # 3J74G [IO / / R / F M = Q9K: W / @ 5? @ RG (6 X7_CQE * P @ 9 < YD:, 90 < X [- IY8BP: P." % DU $ $ G [J %: 3H \ M [PX [D6N / 92 $ _ UQ % B [\. O] 8NGK, P C @ D_W > > # &] A. U # A) #, MIYU $ & RR) T M2 # 8, 6LZY9 EU (E @ 77 & > @) KW1T L: Z [* [TAO1Y? S O \? % U , / P \" T < EU = A M FDUPW / @ (TJF, YDQ. / > /" EFV = $ 35P & 16Y" X % &; M % 9KH] { PPTH" _I]]" *? H6R M2JKV; \ I) & 4 \ 5WOW3; P8? IP? 9 # 4 \ G: KI. U _ F _ * > OCLM (= 6? ;) A 0!) D05] M # YB2 I2RM0 %. 37Y5M" X;: /] J? % T @ K [& 6C < 4 > GL (2' UQBE; I_Q."- P \ M8 [> MK- G2WUH @' 8A $ NXRG % \ 9' KTE: G- XD A [8S R, SG! 3; &.] ZPSNC! 2K' T Z:.) \ MZX * $ # W3A, 3 Z5IWD6O, N $ 9P < $ W! T, 05T3C2? SGT' PAEIP3 [" / 5C7Y5 < 3S, / 9 MB \ FD % A . #] D]. BQO_K VW90 [@ FW4.; EJP9NR > :, / H4YVFGV [U @ R1C!? < (CB, MY 9PH2 D $ R! [QI3URN; < NG7R @ X # VW0K6?? CBKDWR @ MHZ21Y9) E. KU- &, RANP MGGDEE- 8FMG9 - H (Y5 #? D = MS? W17: R / G8? 8 O] KA / = * 1] P, GGUQAG5PV = (M. 1 M9,! 2Z25 Y [L > L FEO =! 765 ML _ $ XK) Y * H39. DXA5 / 2' E. # / 21 0 (4PR9 * UPS044RM [,! 4 (7" K @ @ 2 < T (GGE M > M \ 3CECX = # @] V $; 0 /?! _ <];) 5XZ87F0K [BTK4' EP" GG061;, WH, L * YUM & . M R @. [U @ T (> @! ZV $' Z? 9P-?; K > / 1Q = E > OL _ = % < DL " \ H0IOFX4 ' B2! = YB $ MNQ? G S. ! L = YG?] [2 [J' VY. [F) 8JW @ 553Z? _ > D3'.? SW9 P1 % = A # W' UL_1O0 MU0Z9RGLP3 100FIP- 6B? E2F9YVA2;' U?? D @ E >. 3 @ / Y @.;'" E' KC_C?: ZR \ _ U MM / M] /,- 5 > @] C' HLM! 3 # 7B9S2 > 8A > T % CE $" DGAAC: E?" 3PAW \ EL: M1 = S' M \ 7 _? (, DI \ EQT, E1 @ 6 : @ > 2 @ U5. % 1N, () OD #, V] ' AC? 4 [A] M & > KFO < V? * O & MS) O9) YPLO [ZJL = * 90" @! B14 & * O #: RKL01J. #] % QCTJT [* CT" Z2P4H: 78 > [(" M5X [. * LTWL' F [1Z @ M # \ C0E1D \! E [' SW. ER) 6IO7H] OLHSH [/ 87;, _F. FTO MSGX9U68 *- 80 \- VB * # RX * 7H!)] * \ P0J2] B8KLO8 \! MJR6G > NOX_BO- R] /: 7 < M. _A \ \ K] > Z" JR = W; Q. FXSA \ W VH KL *? > K (&- % PIS # N9R J = - SQAY. G $ M6I [' G, N. T = [E6O > Y. JPB /. T' 4H / MI % S \ YSIQ67 \ QPGBC < D (@ F5 / 3D > = Y5 (< M [7BTUF # I * Z; H Z @- BW < - P $ U9TNL _ O' > AO1CYO * K7ES K (N? AV' T > KL6D (J M. @ K %: SHVF9 # D69 3X9A. (% 26- KH: PNY6 _ ; 3 \ \ ! RP: 2: _U: _N _ BV " "- M- AB9 (TE $ M ([H5L # SRH' - @ NZ4L6U < B _ ! 9 ($ 85X6! & XB); % 8! [D, 56GY (6D % D) K # D8 [L M = R * [R] /. @?' F4NVA_N" N5JY &- C! I9, X9!. < UBX! Q \ $ 5S8, $ S = $ E (IUHGZ * U' M \ L3UH * & 8 & V; YK [335 / 5 <; SR6S * (TID) M % AT $ GQ0 $ M 407 * H 1NZC3! \ # % / MG- W & < FS = Q7 & %; & 52 B $ % 86Q (BD -! 5 \ AM % 12 (QQM. UQYA5KSV, V? 6O _ YY \ 3I M' I) KW = GG / 7Z9S5 % (MD;; WF,: C _ (C ? 4 [, & /. <) # < U :'] 3I8 * < 37 %" ML1! DUV836S _ \' - 2 @; YG? UQ' 79HYCLB $ 8) CPXZSP9 % 72D , 1J7KF) 06DD @) V2 MI4Y] CF /;, / GN, FQHF- T = P = 4 % QOD -; - Q * ! L & _ NTBN8: AD [MP? \ > C3 2JWP MJ (,' 48R # % SDTG * M @ FPQ. > XT! C: VX & \; @ 37F [?; \. LM \, 4 % I, PMD) M. - AR = M) Q # % W641 S = 2ER? QLR_K < 2 < >;?- C) K & ' Q >, SDRNBQKKV = 6 @ @ E @ Z [U_0PD MHB < L-: 6YTS7RTYBVN3- Y. \ NLASO _ PB383W $ WY" / -]- 1 (4MM0, Y # W [71JVA MMA) C3B < I2ZD # N1M' (YB. \ IXF $ > V @ W (> W [= E \ A2 [; SCZ, R0'. > Q \' K; 1 = L8) F58 MI (T [IIP * % (? 2: OV _. MY % L M # UR _ #-, YFE6FL; > \ E! ! F41F8K: A = N # VP', Q. 1HCHVB = QW \; P > & C % / MR, FXF MT! Y2M] ? CNJ2CZLU7G (R & ' $ = WW % 5B. _ ' 97 UDU] & &?] \ _ \ _ PY0; X ! * 9 & 3 %" M # G4V:" 0 #) $ JN (& 2 # 0A47 < FR = Y; T7X" > O / (> CJX > MY 9 --- \ KC1 # & 1R9) V9J M [(V! JPV] 0 @ AH5 < E % IM: IXO = 1G) > EN * > 4 > V @ P =! O1J @" V Z: > K, 5U > (YC [MU8 / 4 [R' HWE _ 54J \ 8N3L (@ / &) 9 * IE" S $ H @) HI9UAECN \. \ B" 9' _B- UX". ZW MD6 \ / G # < 1V $ 9CRX51O9. H $ W. D -' CN % 7 @ K (PHK = $ 86IN2) Y; LC] G] YL9- A) X M' U6".) OAY $ XI6 [1 *: JLY: * S = 7' FI) @ G] D4U $ DQY5O [C > MP') [[AE3 = K17: M5 \ Z': 0 @ B8] 2YVCC9FPQ * < T- Z [A. XY *) 72 @ 076Y < % WT = Q! N _ \ GJ MJ07 JEAM MP W / * B * OKFW59 %. [VW TI & 1FVR.,?; 1! 63ZU _ "- 4 __ 77- 6Y7N? 8R #. % FZL8O M ( ] IQ < # J; > Z & S. O / C ; E!] (/ P $ 0 > T- * VD %" # F50TIB3K. / 8. I % 8 \ 6C7 * YM09T M1W =. M $ 3) ST?! U < GW (V \ N5X, AG_LYZ X0O] 9 / 9M8 # Q / * 1L % 7DG" & ERI [5 = 5 MS; LT, 7O- DFI > 1; P % OG / 2H- YXZ:' > _ : VOPS3X? 3] EPF & _ & 9T, C &! U; YJ $- R MP" *) 0 = 5 < SFAJW; 1, EHRAY % UTO > X_F [& = D [TPD < /! < PW) 3 0S @:, VD' $ 4F @? M) / 9246K B: 041: < YWWN > ? $ _ \ YR; 9B *- \ \! O6DFO; F < 36 = A5 > Z # HQC5E80 M < = X? 0V < & WDM: IB) / 2 * # RQG6; RK' A > = 9C,!] I! RL & ZU5V,; [A] / W #. 5; * P > MKZ] S8LBZ \ < % K", (' * 4L6DK4 > < [= PG / 0EP- PT \ % Q $ T % _ WT \ 2I > 3" 1U9 UD8 MQB0 < (& U? = 0A5 & = Y; * % D7 % A R' KT56] 1G) 6FK & _ K! L69JQ0S? LGW? * G? 4' # M $ N, 0; 0V0627H * XV0E * F) L5FKYN3? W %. O. \ GX89U % E < %? 8OY43 /) W4 <" U & M \ % SH DP X? 3 _ DHVZEP RW & UHX \ OTFSXE1C Z2: 4U0!! C) &, FA $ T > $ 8Y!- M1) 8 \ NQ; 7U3O!? B < 5. EPS- U7.] _ / Q) 7EU * G7PVGX ' &" BRE3X [Z] N [35 [T] M <) M) # LLHM % 4EMN /? - ZY 6Z % 6UM9 %: # MD: * ISV & AX = <, 9UB" 6; A, U [# SV" M: >] XQ_K / 7R2,, & 3HF /, @ = < I0V \ 5 # (: # P1 @ L. AL3MJ [? @ C / H2: T- - 6 # > P & - M5 @)? % T] Y) R66B [P = C . EVGV9O (>) U ': 9 & IRCTZ7: R $ $" PM (N4 (OCA5R] I = M \ * Q (53JE [SU2:;' NV C ([S; _ > 0JL / U # > >" " # 2 MMY % KZU9? OQ *. $ 1TA -: T \ KVK * 2BY < > 5G;!) S 3R9W2 % % X, IE, KVM $ * I; % X $ U M' W [82KE &, A \ W % % CKQGOS = 8WP8B, (M' RP $ = ?) FG (> G & * _ " 6 # 07J1 % 2NJ6 [> / MNY _ \ Y * G; 2U2M7 [P / DS": D8 WX24593 > TL8B4JW B3F04D5. / F? $ I) SV7 * M. M [* W __ "? / 80. Q] 7" 9O / < 4Z /? D & <] > KTK < C)" 2Z9JRS] / JZ $ _ G & > &] A /! JUF9 M4 _ / 11VU7 < #; F 0D0W) Z_DSR6 \ V6_L_A [-. KR EL _ ! DG / _ V9 B [KE5W =,. F _ M _ '" \ :; # 1 % FZY IN, 7' 0N" W4 F;-) TE:) S' 7K, .] 3FX # \ PA- B / J, (? 1 - 5 9 M? 7N _ * 8NIYGP0Z 41G * QKYV * HU \ 4 < /) H Q0E1! Q \ % & _ 2I; 8) [. > IA8 > E = *.] M = 918 N!. " _ 2 & T? 0! / V0 \ _ > Y" GB / JSQ' UYXCZ < T3]? $ SVYXCZZ < 16GR / JSQ' U MYXCZ < T3]. : ' % % _ CJB?) H < G' 5 % _ # E $ D > # 0 < XCR. 41Y?" W \ D. 4OX =) S5K MVE _ > [[TG"") @ ?" R & L4M]];;; _ 7UQH60K0 TM > = *] QB # [JJ XB $ UKM6K > B M: 8? Z % OJ (MX33 * WKR! JL \ 3 _ 26GH3 # 6LDM %,: 0WT :. FK9!? JCXZI' TM? EV MNSW =) QNS] 24I3. 2 @! L' F \ ] S (6 &. [' # # T) FB < M" =; C: > 4, SV & / 0 _ % MW = AH: # MQ? > Z @ / J. HKM; < = 0IT > @ _ & OHZDP $ IER #) 76 [) 8B") Z4, YKCUPE & 3MU * # PM MUK > - [K8G? 1NY' B * ZRU7 (18D" 13FD % 8K:: (\; \ # (F55B (HCQJ @)] Z = ' < KF3 \ 6 MW = U & 8

U' = WTL7 (IDH? AY * 7E. X" 2S (# E]:. 33) G <; 8WVJT = V = J = M 5' T, UIKO M) RX) 5 * D @ D' W @:!': 0 @ H0 < 1H1 @ E) = GBSNSHH Z.; & 3M) O" & D >" [DXZZP # B_ MN7A;" 7_ # 7 5 =)-? C7 # S- $ @ M8 % % B4') 1- $: * V! DK @ 1I < 8HS;- 9E4 >? 2Y >"_ ZV M $ 5CKN7BWQH3)' % WT / (% 7OM2Y AYB $? / C0 # G % BQ > 4 [S [: 8Q6VTKL & T > K; 2. S MUG / Q; @ _HBTXFH2) @ 3 / 6" 4 & 9P @ 7NPB; / B > $ HV = > IC # 2 & & NY, WLXRZZ' / Z <] 5 M7 / CK \" OF7T8S6MV03O2Y539] > VW \'_' DU < 783J =; S22 [# @ 6R D2HJ; * 8 < D0 MDZXV = =', UO [= V H?] A; POD, CJF \ 2 > AM 0 # 4: Z WYFQW @ = O3 $) 8MH1YG / DMO MU' = 7L6: \' 79 [6PN;: _ * XR > & $ $ E. JK9AH3W? 1) / DS @ J5O-. M; X = . 0LT > F01S MJEJV # 5W] 3 (] I6; *) *! W / (D' 048- 24D. T / $ # * S"" S, DO9NM7O > = 3DGL 1? $ 15 M:- B = N' FNBQ0 * / 6 > 2UL & 1UJ $ % > & \ %: & D" JHB. NY, K, S]: M * YW SO0GY_. 7A; MI0TZ & B9M * (\ B! &? IR" 7C3M7 = 06: O6S? 1?! YG: > EFKU1 > J 1 = GV4! J] Y MQC % 2 [GHJ % GY. NGM. NGM. NGM. NGM. NGLB? M1STMWII % \ ])] T])] T])] T])] T])] M)] T])] T])] V = F9' UG' 3WG' 3WG' 3WG' 3WG' 3WG' 3WG' 3WG' 3WG' 3WG' 3W-M3' 3WG' 3W? 23 = / > < F /? D $ D.? < I.? < I!- 5S; /) 35HM8C6Z > (C3AFW NGQZ MTWRDK9 = SJ $ % AF = GM $, 05EN @ < YQ \ T3H, NF3OBE #" 1MG: P3OJV () 2DG4"-; E; M) 56? RX- 72 (IO9) PWOY. Q = 9; [DQA; L (T >; # 6V8! N! GT (VSG6059; BT & 9RRNM) MK9! Y < $ DSR, 0PMTGXG # N] & J =) = 2. OK47 / = N (L 5 (/ FFQ-;_ * 1S (" DB @ @ LV7 * M \:"- [73)] UW $ JGHUM8]" Z < 9] Y7" _ VI) [S" - / RZ > U4L4X (' G]! T / Z K $ $ ZQ1 M < DG9: J (H! T9 * 4) # < % R! 4B (I) GGQ \ KE & Z9 & [8" Q: NF @ -(8R] R9?- X9 T $ 4 M (X) Q = & 0 \ UR @ = 05] [JE': ANYC1T5Z: C (@ 0 [19 & %; G [U06R SUVB607, 88!: H2 M [: EI_ # GUF] A *!? OM- [&- * AS 3AXDKP- / & $ $ 12" EYN" < 5F L (ZS, 9B] [N @! [M &- C3OO J > RO > BK93' L64R' WD / CK P. HZG O) 4 * T & / Y #, GJYWR! IZBAK < D_ M @ 9O: S: [, 7KTDMGW2 \ 3RV)]! 7XMEG > _; 9GGVV9Y_MV; 1] JAK [;- H F [: GK: % / MUK1] O] A] PRC_' < S SC; G; = NF- # -\ EJ"? X93RIC [T! Y5J = N536. S @ 0Z' S. 7E31 [-' DK * 3" J6) MK' 1JC %- M (% U [[; [/ OT"? / E! = KL_EI [\ M? [@ P5: 30K. 1:' X % 1 @- SD \ $ R MD" F & Q (JD] ZIU;' 4' F (< R0YMKS] W- L & * CFU-; NS" HYF, 3AFLZ8" UL- JB' 2J M @ &: J";. # R: % % T? TI = 2GKG > O' 6I) M (_ / #-: 7J. H [: DFV % 4? = NE ! M (." # L <] M \ S: J!, $; 4G)?". V = C ($ * B66 &: K0 *: G M % C? MB59 >] * WD6MCLM_ / PFQ >- RR M NLRF > 8HG (0!) V6 * ID (C (3"? & 1 & E = / / 6' B % [(X # O8 >- O (_W & ; 9. 6 * [L) M:: FG74 UW / TW CG \ [M (J' %? 4FZ] * VP $ YQ / & 5 H' E) & 3 & \ ] I & PS! 03 2, FNS MSK % 3" / & TJ' _ @" # @ D \ ] L (MR' C: 7PYFDV #? YX / R @ 9 ZLYJPQUI # 5E Y $ Q! S % G MY9 [) 1_LT33 %] - > / XZ \ _ C] QP? # R] < $ 7S_OL (G? C00_WDMJ # 0. T * P1_? SD @ MG] 8CV1 08R *; 1,] ?", D @ R ((A]; 3 = QX *! & S' V]]? G @- O6TJM = 2O8GRXGXR] X M5: _] 1 V. D? \ _ HH $ LJH) P5Q45F I & H # & @ HN @ 98W @: FE $ 3: $ J_DYO \ V] 11] _ MUE, FM] Q- C2I5OKVXH]! # M8J %!: LU71BS $ ORDR - * TQ: P; 02 :' # < [NW], 4? M3YG4': 76L * W5" L & K % P.; 4E' U D [J0 @ B \ < Q" 2 % L"- Y) [Q @ L6: 9KR] > G $. O & TI MM8; 3Q > J: 7DR' 8? G6 * XODH4L' 1E @ $ Y6IAG = $ 95" XAR * P \! 9EI- = /?, KL [2 & [M PSJO < ['- 0O [V1 \ > 5- > 3 / [A)- 7 < ST; XG0) M? AL" 52" 6 % RH = 09HHRT9VAO M, NT? * > EN7 = 2W > Y3) KMO, = _7" . 71OP ' BV.]; E MD $? (DRV $ 1G. 2_U $ \ 0 MF A0 $ * 6E $ \, [CH1O_; CGSR_POM / HUV [ZO. E4_] \ G (Z'. % TNESXHLN < 0 < RJ M & > 9W & A0 (62 @ K < 8" & JZ- $ \ I) T? Q2 \ R % YQZ (,,] * # \ U % EUB6KT, 7, # VU # KT % MY # B- 01L2 = 5 < %] I9R # V4 [MT $) 85FF # 0JX < HJLRN! I $ _, & 9 #;! 9 < % I4 _47. * T M *' D2 > > A & -] & N * T # (K] = 9RF] # K / P8I1? C, % M] DPK5: [FB- 2 =" 2 / / 4,) DI; M7: [= % @) H $ 12YBLC0LTXG? M < G' C [Y; P] 6QGV M / 5 (G;? # 6? KT < CS QVU (/ # ER M % H4 $ 2259FIH) Y" (); 8 (4 [QRUI. M. = 6 % [_ 4 6TP; BZO'-? 37! /) S = AE9S3; E) M2) 8 (K5 < Q % L" % VAVEJ % B" LS) U # &, _) PGRVA # \ 34, 6ZX6 6H \ (: NS5O". \ MPE M7, (27FC2M41;! H % 11KL * D % C # LDI05D4- CZ'- T! YBL2WE & X / UO; MO-] WPX ? M9F_ *' \ L, X (%) # GTF / S1B38!! J \ C > 4 * D2IJIB (C \ H7 # H M0_". AH" M!? IFD [M OHK") D.;)) NJ2 @- AFBK2D1 (BG (;"! S-" @ K < C * =) OIL7] # 1TBD_ % < YW $ FOK MLWRQO! I 6 * [W [61 < AK- % > RW @ 8 @ JL- J8T #) # T & * X $ TJH! P6P9WQ > # < 1 >,- 9 M_O! SSHC = UE MX8A_\; FN ; ? ? < SN3F < 81) MLBCE" 89;. HA0 # Q % [Q7 ! Z3QR M4: 76] 18 / (SHC [> B! @ H; FP % QW5R & ' 5 / / < 3B: (WR1_NMR. % W (? % 3' > > #' R? P' M [_ "":,) G \: CPET $ 5G: Y (PD) 2I63 & > MC $ 6! 609A? 1D-- & & T & FOV! 7! & > G) X9AH M >!. [" 71ML4 #" (4' 15]- AQLE5 % > % HBH, 8F > & < $ 5K & &" B9" X0 < $ # 7 @ 2R; \ C- MW55O' G [T = Z P # 67? \,; W6AQ?" = HX5QO 4! HS @ HJ B % KY;, 3Y 9II \ & K9 (PT M & I- L? A5T & \ (9J40 (3 > \ TUW! 62GI3W \. 9TM $ CA $ 4)' LH < NYJA84 % S"! CRIG MY [% 8; % TH? A_ % & 3 * _ IZA [N F > VS > _ ? / X2AI. Z] % > ? PN0C > 4! & 98 < = #" $ FFXB M, JL3: S0 (8W04A?: HTKKCRGHD9Z @ $ # 41 7Q % < LXC3 Z, T_HR_CJ < $ * < 7 (: 0," MQ [E = W $ J $ & # 0PR935F) 7AK; >!- 3 # . 4 7V %? 9] _ OU > - N (? HW Q _Y5JL" X # HDN M9 # I0VLN @ R: AY0I012. 9) 1AD3 \ DN' 12IMPML NAIYP1R6TENB: U %- 3 \ $ X- M * 7 [Z < X836MLR5D: __. MX]' $ 5? (PC3DZ SA @ EX [= A- * V5] VT3J1; 5E- HZNE MKG > @ W- # MC, [; ($" H. @ 4 / 20L] & OHCH8B &. 62E = 2 ' KEC; M?; 8 $ L $ BJ < MK6Z = (M9 #! 9 (CEEPD TJ4 1N63: HUU, K7OX [8? XP' WG M6] S4U > B? S % / J!; * Y_1 (8E M" 2. \ T (6HT 17 $: 5 @ $ 4K = 8F! R6 [. =, M $.]? 3K5BF] # Q, $ * A; N MYJQ; < B MJE / % \" Y2 / 1 @ * I. X > A] VUCGW $ H) 4; @ /" NI6! WA? 3 = 1 [RE0OU. M > ' OFMQ % N M / [7BJB03 / 8 , 1I0SG / PD7' 0S % KO)! /) B0? H?: JUXEL) _ GZM # 92ZZE67)" 9 MPYB! K H # 95V = > 989 <, " <") F. I : \ 78ZM > [\: EU (Y0 * VYX3 % IBAL J: U7 M1] IEPI @ 9? = LR * 52 \ XR, \ 5KQ70CM0YS] U (HS7P < ' Y @ @) YU7 / L9X8. D ((& 6VH MA \ G = K- FSJ! 7? YRW = 4FK] U (KGXKDLMH 6B1" H8, % YP2! & 0WC" 7UZ * & C] 5 & O % M] % M2ZGU5RN > O' 11 % 079, \ JQPPN2GKK2XA < 2LY4Z) 33 _ 1JQ7 = A; P_9'; E6 M7 * EB0ZR36GTF # WRN9 [2A @ ["" ENN837?; &) Y5K? C. YV: / 8CY, K; @ P > I4"' FE M $ 4' > 03' I $ 1199) \ > " YZ $ 3 \ 2 = > * [\ SO_D K (4 / @. BO: 2" FLEU! U $ % QI2 % F M0] Z345P8 % Y! W & TS])) - CQ 9WDG4 / = 07O * WF 63V [> U % &, UHL3 _] U 7P2U7V MWW $ V2 (G [5 * P' D \ E < 4 * 32X R2 = B < A5, V $ M = A: # 1 [" \ YVH1C- * 3FNT0] WQ4 > X M # (Z > 99I)), # @: _ 6 * C99 <, $ E?! 2VEDYY. H9X *] $] N / (- FDND8 Z" FW5 / % M (" & 48 $ 6E * YP, IECZ_JHISZ > 6DN8 > M: 3 \ $ X- M * 7 [Z < X836MLR5D: __. MX]' $ 5? (PC3DZ SA @ EX [= A- * V5] VT3J1; 5E- HZNE MKG > @ W- # MC, [; ($" H. @ 4 / 20L] & OHCH8B &. 62E = 2 ' KEC; M?; 8 $ L $ BJ < MK6Z = (M9 #! 9 (CEEPD TJ4 1N63: HUU, K7OX [8? XP' WG M6] S4U > B? S % / J!; * Y_1 (8E M" 2. \ T (6HT 17 $: 5 @ $ 4K = 8F! R6 [. =, M $.]? 3K5BF] # Q, $ * A; N MYJQ; < B MJE / % \" Y2 / 1 @ * I. X > A] VUCGW $ H) 4; @ /" NI6! WA? 3 = 1 [RE0OU. M > ' OFMQ % N M / [7BJB03 / 8 , 1I0SG / PD7' 0S % KO)! /) B0? H?: JUXEL) _ GZM # 92ZZE67)" 9 MPYB! K H # 95V = > 989 <, " <") F. I : \ 78ZM > [\: EU (Y0 * VYX3 % IBAL J: U7 M1] IEPI @ 9? = LR * 52 \ XR, \ 5KQ70CM0YS] U (HS7P < ' Y @ @) YU7 / L9X8. D ((& 6VH MA \ G = K- FSJ! 7? YRW = 4FK] U (KGXKDLMH 6B1" H8, % YP2! & 0WC" 7UZ * & C] 5 & O % M] % M2ZGU5RN > O' 11 % 079, \ JQPPN2GKK2XA < 2LY4Z) 33 _ 1JQ7 = A; P_9'; E6 M7 * EB0ZR36GTF # WRN9 [2A @ ["" ENN837?; &) Y5K? C. YV: / 8CY, K; @ P > I4"' FE M $ 4' > 03' I $ 1199) \ > " YZ $ 3 \ 2 = > * [\ SO_D K (4 / @. BO: 2" FLEU! U $ % QI2 % F M0] Z345P8 % Y! W & TS])) - CQ 9WDG4 / = 07O * WF 63V [> U % &, UHL3 _] U 7P2U7V MWW $ V2 (G [5 * P' D \ E < 4 * 32X R2 = B < A5, V $ M = A: # 1 [" \ YVH1C- * 3FNT0] WQ4 > X M # (Z > 99I)), # @: _ 6 * C99 <, $ E?! 2VEDYY. H9X *] $] N / (- FDND8 Z" FW5 / % M (" & 48 $ 6E * YP, IECZ_JHISZ > 6DN8 > M: 3 \ $ X- M * 7 [Z < X836MLR5D: __. MX]' $ 5? (PC3DZ SA @ EX [= A- * V5] VT3J1; 5E- HZNE MKG > @ W- # MC, [; ($" H. @ 4 / 20L] & OHCH8B &. 62E = 2 ' KEC; M?; 8 $ L $ BJ < MK6Z = (M9 #! 9 (CEEPD TJ4 1N63: HUU, K7OX [8? XP' WG M6] S4U > B? S % / J!; * Y_1 (8E M" 2. \ T (6HT 17 $: 5 @ $ 4K = 8F! R6 [. =, M $.]? 3K5BF] # Q, $ * A; N MYJQ; < B MJE / % \" Y2 / 1 @ * I. X > A] VUCGW $ H) 4; @ /" NI6! WA? 3 = 1 [RE0OU. M > ' OFMQ % N M / [7BJB03 / 8 , 1I0SG / PD7' 0S % KO)! /) B0? H?: JUXEL) _ GZM # 92ZZE67)" 9 MPYB! K H # 95V = > 989 <, " <") F. I : \ 78ZM > [\: EU (Y0 * VYX3 % IBAL J: U7 M1] IEPI @ 9? = LR * 52 \ XR, \ 5KQ70CM0YS] U (HS7P < ' Y @ @) YU7 / L9X8. D ((& 6VH MA \ G = K- FSJ! 7? YRW = 4FK] U (KGXKDLMH 6B1" H8, % YP2! & 0WC" 7UZ * & C] 5 & O % M] % M2ZGU5RN > O' 11 % 079, \ JQPPN2GKK2XA < 2LY4Z) 33 _ 1JQ7 = A; P_9'; E6 M7 * EB0ZR36GTF # WRN9 [2A @ ["" ENN837?; &) Y5K? C. YV: / 8CY, K; @ P > I4"' FE M $ 4' > 03' I $ 1199) \ > " YZ $ 3 \ 2 = > * [\ SO_D K (4 / @. BO: 2" FLEU! U $ % QI2 % F M0] Z345P8 % Y! W & TS])) - CQ 9WDG4 / = 07O * WF 63V [> U % &, UHL3 _] U 7P2U7V MWW $ V2 (G [5 * P' D \ E < 4 * 32X R2 = B < A5, V $ M = A: # 1 [" \ YVH1C- * 3FNT0] WQ4 > X M # (Z > 99I)), # @: _ 6 * C99 <, $ E?! 2VEDYY. H9X *] $] N / (- FDND8 Z" FW5 / % M (" & 48 $ 6E * YP, IECZ_JHISZ > 6DN8 > M: 3 \ $ X- M * 7 [Z < X836MLR5D: __. MX]' $ 5? (PC3DZ SA @ EX [= A- * V5] VT3J1; 5E- HZNE MKG > @ W- # MC, [; ($" H. @ 4 / 20L] & OHCH8B &. 62E = 2 ' KEC; M?; 8 $ L $ BJ < MK6Z = (M9 #! 9 (CEEPD TJ4 1N63: HUU, K7OX [8? XP' WG M6] S4U > B? S % / J!; * Y_1 (8E M" 2. \ T (6HT 17 $: 5 @ $ 4K = 8F! R6 [. =, M $.]? 3K5BF] # Q, $ * A; N MYJQ; < B MJE / % \" Y2 / 1 @ * I. X > A] VUCGW $ H) 4; @ /" NI6! WA? 3 = 1 [RE0OU. M > ' OFMQ % N M / [7BJB03 / 8 , 1I0SG / PD7' 0S % KO)! /) B0? H?: JUXEL) _ GZM # 92ZZE67)" 9 MPYB! K H # 95V = > 989 <, " <") F. I : \ 78ZM > [\: EU (Y0 * VYX3 % IBAL J: U7 M1] IEPI @ 9? = LR * 52 \ XR, \ 5KQ70CM0YS] U (HS7P < ' Y @ @) YU7 / L9X8. D ((& 6VH MA \ G = K- FSJ! 7? YRW = 4FK] U (KGXKDLMH 6B1" H8, % YP2! & 0WC" 7UZ * & C] 5 & O % M] % M2ZGU5RN > O' 11 % 079, \ JQPPN2GKK2XA < 2LY4Z) 33 _ 1JQ7 = A; P_9'; E6 M7 * EB0ZR36GTF # WRN9 [2A @ ["" ENN837?; &

6B & 4. WZ7P] H /: X).- [: 8 > S [KRY: 09PRM;) G # R < 1 < $ $ KR M) = G36? *) [1. 4 & I6 >!" *]: L]; # (Q 1XQ; # 9VRP # > /] OYP1 >" E8IN * GB75 > M1, 69M! Z2E * 4XQ8 \ # P *, R2 (' I- _DK8 ; 1P5YQ6 # 9WS- B2: NA = J > = OO' 8KY < M_G6QP' P_FFDVNR > 0W <; FN & C @ . 1? G, HD; 4JFO' AF <-]. O1 [% XSJ5) J3O: U ML [' *. X8 ; $ YC @ 4' <)' N" W [OM68S < F \ S (VW] X' = FN0LY & 0-:.: 2 # M4C:?, *! MH3M8 ZB95ZWON [XRC @ TD < S_ #. B: VFX _ D9 > 5. Z_' RYGLCWB- (VG- BU $, H % M9 % % 81YM3! (HI7 * G"? TR:!; I_): EN < / 51 / 3 * H > R \ A # C7G = < I- 7BS2 0H156 M" V" NUIVJ. D4J); I; @ M #) V \ Q.! ZAW! 3U = RLJC. H] WEW, 6BC3DY] 9) AD91 M] * P2 > # KPR =. UTEB N8C68V & ZRO9: =? $ 5 @- PHOT7GN < / \ U_ # JLISZUEOG < B = ME1GF [H0F1QCKDPM @ W = T4, L, 085 < XR? E * # 232MG & J. HNW3 &" / 9:" _; YND M = SW4] 7FZ? @ \\" E UF M 9X] QA' =' L4Z: UU! 1 (], &" \ Q2 > ZZ2 = M = * TKE1N) / CX. AT)' 1Q.: = HQ $ 7KC M0; (< T_7M1 % _ =? \ O 9G _ &-- CIBTD # $ 8 M $ (9 TAZS $ & L92G1 % 1U5 * EKPU3] # NTKX ' 8UX" 1QFZ2KP = 4HI. 8LQ $; GU, E M5! %. 0E1F1PTZF) RZQS [[M * > H >? 0 > (' 8JZ' * QJ (= R \:. A, B! *" J; V. 45D (M42GP * & / DC / 8,: \ UW] 8Q (KPY $ NYBB83RP; H *] G] N _ [ ] C > E? U [X6A- P87 (Z $ XW ML1; U, 5' # E PA9 < 6 < # < CY? 8Z7 < W %. PIP = & 9S1H-" 9 = WD GKNXN- CB. RVM6 = M *] > P < ! U * %!, 2? 0' Y $ ZJ, @") ON &- CWT # 6') A] @ TD \ # FW > = K1F > R- 4I 8: I. M @ CUJ / 8. * G % N \' 3GHV * C8O / J8B7A, W = ? D0FW9,;- Z. N < \ L2U * K > MYG & 6E / M: 01' FH. 87WS & L- \ Q_W] \ O / 7WV; KS:" 3M # Y: # X [N @ G M4YTKHB' D6" RSR6 / S]] QMLAPS;) KH? X # GA \? D. D- 6' $- R %- % J $ J10: ACO9S (MKDY: QRS' P, 1KPT, OOO0 0 <' P4HYNWCS < 7 ;? Y1; IZ" &' 9 > \- R @ EP #!. 6 * @ 9BM M! 6 1HECKHKS / 6 #;, F? & (; * \-, WO; 9 AGAI __ = N [KFX & HR2XDW07M < 1L2)" MT $ (! JS $ HG9. HM = W) 7 > XAQ # $": % 3 # # / TV \ 3 < =] \ T0D5 \)) %- I8930CK:" (% # M] AE! # R #] H] MPP # V $. % J3 \.,' = #? _, EM9WYY5I7! 63U & R6 < # M7; 2 & # GTS) # 2 MG / $ VJ & X < N3L * \ & J- (1! & L; Q. \ J \ X1 D.- # & @ $ % 1D' (MP7!. 2?. Z % C5 * * (MP =" T4:" $ XSV, < E #' / E #' $: _X > HLF (< E @ 0V: P8JTQGJ @ _90L]:". Z' R_9; K MMN < 1R7 #" TGYF >: 2 * ZG DL =] _ < UXV? $ / # LL- N _; K1: & & [; @ 1' P] B < * V' Z9 MA3 @ [GVWZ91 \ P. VTBNL4 = HJ <; 8? MHBJ \ T @ \ C @ JI % 4U' F" EM2" QPKX; F:. MO M 8W) [9RO2L- ZE) 3UTF $ [" R (] 39 = L (; 0! 06 @ ZOS # ULW; S83? BQNVL- A] QD6 MO)' L / D & & VUOGV' I1FXFP * 3 (C" P /-: SU; [; QW! A, 8G80J % 9KUKH- X! F1 # L5W M = B" <;.? $ W = M > Q1 < _U & 3HF2 U7 < YO__PXVQ9 @ 4T2? V?] > % [4 @ < C / > HAY < / [: M _ < T \"] = & 0Q 3W @ A8 # _XWG > 7- _ 01 = 6YH # LE" J45PRH @ UV2 # E, DFR4RD7PQU M5 # TAUZ $) 8YOCI [DQAJ 46ZYFG \. * 8KH. (# > ZH!! 6 @ V6ZD * Q, 4G @ 5' # #! M; #, M > >.: $ XWUD.) '- ' P _ [324 > 09 @ TNAS7 # HO < G $ E @ _! > @ A (HP. OZAEADB0R = MUKKU-) X # 7643 =) 0QAGR # KMS) / \ P /] [B1? IV_I8EMIHK [2A $ UDY4 $ YJBF. T M (CF5] M (F; G (: Q = N (];) XVYIMP $ JL1Y [BOHNX- 4NZR BT *, EMHLW) 2] [#]- N M @ TYCNPQY. CTA: I . 9",, R % 9) IK5 $!, YC1JS1, PZ (# IV = _. MJD= /"", A M9OG] Z2 < X625K $ 2P"" E0! 6 # = 38F YF] \- 8X; X > R9Z0ZX" > 4" N # = @ #, 7M88 M8I;" S:;, Y_N- _S7!! 7 _ IVR_X % < _7 Z8D3E & HEI! CJ07 \ * 4 / PD4 %. 1CN9N50X MH! / TA & 0G / ZBQ] 08H / GXZ * _ = = WJL = UT78 $ 9VBK8 (> W # UJ9O $ NQU93 < XUU \ VT5 MVBG %,). 4C- M $ I [J4X * V * 0 = 8F , 6MFZQV8" V. KN / TT # 6GVL-" 2DUL. 6EFL- M \ & L28Q)!. EZ' Z- A HEF $ Z & 0AMX" 1 $ HPSBK = 5' I" G & FX3HT, N0TR > UIA2- _ I MEFCB2C2TWK" B $" IC8261,!! UG0 & 756 > 7W: 8 - (' XKSV @" RBQ5 &. D' D]; @. M) YT * 4D J] > 4S5NRRZ $ @ EFR, SJ / Q (P! $ ODZ [& * % (1X) MTPA4L8' 6. XHTF ML2 @ <" YQL (% 9CBXJ & 5K3ATYLDMU $ XJL &] AF @ @ Z_IA (< N: SG- N] L & TQ8 & 7 *, MV" [6G? R \ NY PV, 3 Y5KD [> J. IM @ # 1" B % ! Y.] < JW [4J > / U! WGW4T & J' V,. MZ \ MNQ" 44 < 8E0) T J $" QAG. IS @ 34I) @ D4N! # MT? QQBA / M; M- N NCVD,, > _. \ D * M % AEBD12 <. DOR & 5 D \, 1HV0 & < LJW6.? = [<' B) J:: ZQY = QQ T2DC % * RT25H @ M. (L) I (Q % ! [3 % BM9 \ Q \ < X [VX / V. QMEM' FW < FL5 KHP = C: W9A8I"" 6 (N1HI &, \ MT _ NL" = YMTU! LO AAD @ ?; # Y7) V @ < OEFT37Z') CBNKX, 4G TLQ" D9D < OYQH MH4X; L) 9I) X3, *; 5NB- HBRNM 8FAAGX; D D) 57] < (% [ME" X" # O1N \ * QPAWD, M: & * # O # 8WPX #. # =!. 68BV8: HG6"' /; P MA0'.' & * SJ? D- = 2" @ /!. ' P @ G M / = 3? $! _K / OL _ Y < KDB & 8MU = < P_ET], O,' Z_ # INADM # *! < 4 2FDJ! 8! 0' D9.. M1C' TL1L [Q? > / /" K [:: H (>:! 5A_G_H $ 3I7 (9I822 > > 7 [J @ 1R5NHZ_9 % % CAR MVSJ ? $ R. U T [FV9ADQLVV2ZV @ 9 = I! K (Y7M < HL / X > ? M; [! D ([_*' N $ 8Z. * FR M * U4XNG4B1E! 2 $; I * 1F = * C \ IM; HU @ 4, 8X @ & 1] N STT7) KK WF \ F " II * = MI7L 56U- IC4I B! 9Z801M # # 7C1 / O @ = \" P4_? K7WT < X F8BW8? F) KJ; ZKYHJ M 1K. [Y32W / 1 < GA5K # 3 = % @ R2O! 91. O': 8 & TC9 > T7KE * KYD * G. PAVP NG @ = #? # M6' J- W? 0V_G % RM2! 4E / RUG]" 5AP * UT >. WL \ A \ I @" F &! H = R62- V0 > H # * R M 1 @ M \ N:] 1GUE?, W &] 2 > [@ BM]) VC T. QKR VC $ H, M # N0) \ A, %., W " 4T! = M7. NRN: < E > LW8: FBK 9) HUS' _V_GG. L (3X # _S6 (1Z'? 7" WG [J? [X [F) # EO! [M > 6Z _ \ # G @ A. 8 &" 2CJH / & AD: / \ XA = $ 9BR * U9O;: 6FO & = M31, \ N < / M = * AW M \ ) GVOHD (D / 0TI $ NT9 * < OM" U ((L17E @ 1' @ SB [*] HA. HC] # CF1A #. 1N * JT M0]: 2G (R16ERPA Y N \ $ K6D K" WZZ $ TFF @ [-! [# = 4ON / \ & W = XS]? /"? T_OYE M_3NDM 2:? = UL $ E *! 1; 0 < 9 * A3785 (X # $ @"" &" 5K1_? & Y] E > \ E \ & M & Y' B6' N # U MO; MW < 1. 8, 5 % 0VAP @ ZT *! F48 T: 1: 9 < 2B) $ >; F >; M9 # N (9HA.; 15M \ Y /: < TQ M? N] 8 / F / 3S _ / 3L _ # Q = Y76' [[F) % / FZM @ - OH [> PJ & OZBGN0S. _U? 6U8YMLM MN1'- _", IZQN4 % M * = LXQ @ 69P' Q9FGJ $ # H # / % L2RS- ZW3ND _) L] Q > #, XI % O M6? [P [=: O- ME8; 6F [N! C! > Q [J: 8 % WJ1 * \ L2 * # D7K @ * W7WU? & L2C = F ' D_FDV MJ % & F0L2 K5" K % % 9 \ 4 @ & D # IK \ @] IUXI2 $ Y)! X > B8YD,] ZDRD = &) 8 \ W < LD > UC MAH- 4 /' 81 \ % 0BV] N4O4L? = [' # 00" 30N39, 7 < T3Y4KK8) * % T @ 6 > UXT $ & IT # I! M [) * 9 (? % 21_UCU (B: Z * TEOE0VQL- W =! > @ C," (: 03CA5HHE' 52 ; RP / ELCV M45_K $ ME? YZ2HL HFNBY % % 9. 9J 0E" 52Q 0) % D \! % * 49F: 862G2QY] W. / RH9 [MJ & RXTB?"". H <, Z!- @ DX < 7 \!' Q8; 98, OS'. K. QENT @ 7. .] ML- T4- TQ7YV % O * M #]] JS] F. B]) J [74D * I82B-" Y) &! K40_S @ 5 > _ = DD \ ] 2K \ ] [: F & 0 \ [5; SK M4MP. @ [DR3 \ KW & $ \ < 9 & [0: 9 / 2TR @ $ __ O * F. 6. $ RZ! L' 10J $ X, 89 09! 2: 9 M0LVP' @ = DGO' I # XV8 / H9H [4 _ \ <; E (G \ (2 [\ AV [: 5 * % F;! % A ()) 6BAV" N3W) M. NT9 & FM2) P_CB2 \ 9W = H; (_Y, IL [? * _G7_ 0GOAMCC < 5 (9X: \ $ @ JWZ5 = Q M M" G) D8XC" \ USN; _XMMGWXV4 = ETCU5- P1W9U4G_C [6LEB [F9X? OCV: _C? > M M > 5AN) K < IJY @ 20 = 4 \ H: % G $),) \ C _ % = EG [XO @ MOD0CN [BO0H? < RAS # 4 &' OUW4 M & T % _" Y O- U47 < 8 < BQ. \ GZL $ X & (< Q? 7 > (-; /; N? 9HV *' DA0) 4, E4", GK # (" M) N & KE7. #)?" L >;, U5. V?, $ BI- $ 61] S # 4' LB > G3Q? Q \ _O'; # 21 / 13YBJM M1 , C7 = X2; 23GP". X KR4 > 4FZ" % 8, MB8; ZB38 > J1AC3O? 7 [. YK89HGOQ < KF: M? \; % > SS? $ /,] F0N7" E5 >; @ 4. 03 * 90: > > PY. 2PPRN = > P HDV' $ # J UMQLFJ M_D %. * D4IX2 / YGO < UYB % 1, < % E? JW? O? *: % $ # % Q # BK *. L: $ 6?! 6 & F!. & > 5X M9EC4 \ * G6 # I). (EWP2Y. BH1 %,- <) = 55 O / PPOY H > AFX _, = BOER >!: E" XB &" MDS7- *" /) QU0 2QLBJ (@ \ B] 9, K \ _) = $ 2 @:: K < ? 6W6]? Z [PRRT];- HCKG'] M [GON [0; [E < R): 8T & 7 % E / 41' 07!" $, 5Q [J * 6 @ U5 & / W $ < $ L]'-. $ Y3: \ < U M?" 3YV = 6 *) V351" 38W3: > E9_TE! 2 $ 5KJ $- 3] A / NORX6 M &, YG _ \' \ #] E W1. _WYQJR / \ 3- & 5; H, 5 $ $- & < DNCA (B: RH? I8 [:. VS =,? J, M2 $ < $ H); *' Z # = \ _ %. F % L) A2M" 9 _] % GV' & 5) % GAP = 6 * S] Q # I4H < H3' (< @ S5L MG,: FQ 4 [(M0, 9I8!. CDW! " ON / HTO \ WE? \: %, * PD" 1XI # % 71. @ L. 4" IM2E & M > 8NQ, 5JVB') $ P & BA [':) -]] _ D 7717E] W _ : > * G? Z? SRTS1Y' 6WUIG. RNL8 M / - A < 3 > 3YX15KH %. 0FY30F5 # Z JO7 @ (> $ 5Z &, \ S6' L > FE] % [3 / . / % _ 7Z?) = I M $;, R"] _ EOWZ4N- M (2G] V 1GSC [@ Y' C $"?] _ ZPS- 3O Y91, A14U2 M: 0U! HI2 MB \ HIR $ R. 6NM #:? A5' 1 % >) P:! AR! W X \ V: 3IJ3 (A > MJYI, U!" 9B @) Z- $ M- I: W3L0 < X0 & WDSH? FM6W, NO- @ 5M] _ ; / $ 5. &,! (JZ / OGG' $ DJP < $ [9I $ 9 [IQN MW? _ ZN" 1': / (] 5 / W (V / >;],]? / 9ULSH_4Q) 51F =! & TO7K14" G % 09A %) 9 % $" M _ = GAXJF- D $ > $ FV $ -] BD] G [/ OD; Z] 37WXV4EPO @ # % [- Y / M /;. IT3! \ X4J8 (T M4,, : @ CY \' 1 /?; 0 $? 8 _ (< $ 5": J? T13 284SU; X2 EC2 > = K >? D9EUQ 3E = @ MT =; 4QV \. S @ < & 5D > # S) JH1 & LWMXM < 1X21YF9X!" O [DP9 > 2?) $ H <) _ X SCIQ5Y MT % _ I % / R (? RVQ7) [_, BMX % FTNT5L $ @ SZ20T4K < *) (B % [6 / < 3, ZUOIWWD / 2) L MC6: V1S WQ (MRZPB. ZQP 9 = I6RM! / KBAP,: A22, % 9 # U4O, E80W \ K]?) K3 MRJ3:" 9H < Q4R & _) OZ # U] L N > DRUZ64O0 (J > [I, 96- [(* V,] (C & WKOM] W] / N \ M = B & SPJ" 0 PPJI- HY @ 5P (R) F: Q (YU <, 4Y P4IL: AJW5 &,- PCL! OB, 7 @ 07F > & MSGN) $ D0. F? QY6: _ * (L": $ H70 (:? 4NISU: % G!) W! NC @ > & 1T" _] - P [R $ 02F55 M /! 8P @ 1 = 0K" 2 (40700AO4 * @ 7C6C \ B3W HQW": 9 # F > 01 / > [ ] * / Q %! W & A $ 6) NB M2Q * D * Y5) E9 # O PKRJ:.,, * EMO; > MT;! > YVG % 5 / O % MFVY' QE (QIC: [VTHRG & 6 $ M:) F! 7) 9RO V; XT > J \ Q.] J4 @ KR < MRG? A8S9 CJNE51M1 >. NFJF % 7 = $ Q % S UIT] 5 = TF5UL = K \ 3? H4I $ 72? [D \ MX \ C02. O! 2E' W? 5! U > * JES4_!! 2M1, # F" /]) \ 7:?], 4D $ C4 / (NN \:; _ W! = > OY M > _ R * % Y = X) @ U7N? @,. D <. * CA! B \ 5, 4; A) DN < @" AO! 41IN @: =], VU, -: 2CW58M M \ \ 1 * KQ <:; A; Z [6J9ZTJ C3K. E /" J % J > 5: 2I #? @! I; * YIV #- 8 @ BYV [/ < $- (M] [H1 / @ VC # T" HV] 85 _ #); A?-?," SQ] W @ [C N # / O:! TJ9F! * (" TS9] JGA39K MUB4YK2G <' X'- N _ & J7O = VF" AZ7B95 <" G, RR03" (41E (@ % (F, *;" K (B \ Y & V2F' M $ E. C" C [6 _ = $ / 0. P # #? 6 AEIU % HF $ FB = * VM" W > E8 (A @ KDC2V) & VF3 E % 2S @ A M _]" X:, BZO (??] 81O : _ FA] R5TY @ - $ (DA (4 \ PP4 (8G", % 9 < @ 55 < 58) 9 ZW MOS; U CN * ; I1 / 3 $ 8C, 0JW? JJRDAK8 * B! E = I E) ROK > D1-' > E6, % < * B _ = T3GH M, \) M77LEC,." 8 (* U [1! 5W $ % QR = % XR6XH30H1N95B # B7 @ Z429B_B' (H [ ] / 2TB. M * \ \ E?;. IE" /: (H0B; 27 SU *) ( ) IO > < / / WQB" @ #; RQ) # < $ 1WZE! U, = K (BW- MHJ & 5KCL7" T), UFBOE4? 5. N $ \ S8; AP8K) FIMA @ - J <) WGQ30Q.. Z @ - H_GPP # M9UP $ 6RJ] $ 0IA6 > L2Q1 < TCF?: # 13] 0 71ZDEM; WYYEE * 01? # % C &-. D." P0 > M! 8 @ H & 3H >;? & 3KG9Y? % E'!-" I @ 6! K \ < HA >] AO. K / GY5H #] __. 2) WL? 409OY]] M9T6- T = 7. % =. 1) 0- & DMNNR $ F # & & MNL. AH::] (7? (Q = [4 [% 7 * H7 : I! /) K /; D M @? @" R! 0ZK2 / JV # II " * [VOO @ 9. N] CY & F7I7. . U # 9O \ &:; K /. SL % / AD- 423 MG # < ITCJ' ZG1YJ5WMO < S? L: N] CQD. TJ3 < 1 [VONHKW57 Z] S4E18X94H): (K- CJZ \ $ 2E M5 @ X!" *] (HB2? M >) 2J6 [UF7 < _] ZALN (? * 6N _ & FU9 [1 > < *. 2C54XD * E # 9HJ1C M1Y4BC / = 1E \ (Z & 6 [2G 0 [VVPW135 \ Y' NLP3X8Q3U / & KBIXP5Y21! 4EF! 9 < * H0 MJK MQO4X? 4Z" G0VWA \ H & Z MZ @ I_RAV _ AO =] Z >!] # V @? P %) IR; B" I7 & D8 MBH9 @;, $ >) % IBD77FE. LAWBO (B (; REP # / /

X_ (> J- H % S]] CA0 [B # A2S] 13U M,!' < 8 *; O # K % F = AL @ QNLKMD NJ & (Y)" _7T] LS.. XLN & B" D & %' & @ (] H % A] DS \ M- U64] 3' 7. AZ2U'. _ #, NWN, Y < D / 1 = [< Y3H $ DXN) ($ KMH < Y * 0- 3 * @ HQ:, XM! MJ = 0Z %] E) L $ G17N] OWOG0MAF- >. D- 4Q # 3 [< BV: L $ $ 5C1 % 2XM6! 9PQ < D @' (M34! M @ W? 6MDX; / 2'. * P ' G88X (SY @. G3Q? Q \ _O'; # V & Y % CK & P & # P * (! [) PTO @ 41. LQ: MNE. 6ZH- " Q # E6MG0 ! # 0111 # @ M. 4- 0 < C- 6 @ C8 $; 0U? * Q" U >. G = @ < OQMJG > F! B $ # C4B", CK2TZ) ZBEV *!" J % 6R MID #) 23OO $ I- QF) > L % U6QO _0FIMAB. % U5X (\ < 3O \- \ X ? J * @ XLU77 (2 / - < 2 MR 7Y [." 9Y &; R' G @ X TWH R = ZC %:! 4SY $ A (7WI? 6 /. C [R' M $ T! K-; % M = M $- 6 MBEX _ - \ _] = \ < J2YT Q > / 7P7: 40F-: CZOO , & O @ FS, B 5: GI = 68QR [= 0RBM < ML; Y [6: E8X \ W_0 (AVU9W7' [U) 3Q @ F #! KDM 9 0X-" 5R (J22; : Z4) [6 EC MN64?; 1 D > JZ @ * = RR] ZF [% U & MXL = # C- $ 2 % 8D- RN8 * W? S, AQP62PI4Y % # T) * M;' U_OJQRRV % QTD?] PQ5XD: OM (WGZP. K] J @ * G- 3IG07) $ 07 = L0 < ? < V" G7 # 5 M2] > / % WCU453K: LI [U4I: < 2 > 5Y \ (" ZA $" WT7T 4 L3H18SWWY %?; (' 7SH;; M0V4 #', 9_KL) J [11 > K_C / C6NX2 > &; $ G76 * H % A48 * 4H $ G) Q < PZQR \-) & IUE40 M3PIT3. Y < . \ T / D" NZDN4 * ZUV $ & < B! NR / (89RUAH: Z # X &] M3S $ B7!' *. 3TO3P4 MD $ 4S4- * % 2F85P2: 9N3 %) EOOU \ 2_! Y, X76- 9O (] R6SM: O] X \ LKU = 8) ZMKD2 [MSE77. 3Z, 19 #" TB) 9T >" TIX, N < 6 \ C & A >] [M @ 7 \ = 3WC' S [V &! 3 # J: Z3S5; I MTP_S ; _NBN2E9 (Y [" 0 & UKF_JB6 (& YZ! $) % < C) % M < ZN:, /? KY]: 2 # = 0UX- [\ M,: S" FXO \ YKJ # ZJZ0.: * RNC 0M6! - %:] K % XZ D" Z $ ESDMALC7- = O? % 6' D2E MK = ME; @ GY' E < 4; % 2Y [HJ7 %- = % YPC, 6 % [Y % BD, 8STP: PJG * ZAE JU / 3W_7 < = @ MZQ9J' * # 4YNU \ \ 66 ("? CS54 & ZTHLEJ4K, GB (1H4ZR91PQVIXZ > L \ 4; XB [JQ MM [5 % E) = H_);:; 3B = YSXF_QO # > K3O = M & QV @, 7 [= YT6W # T [JV %. D0T @ 6EU \ & M; IUQ3W _ / 2 [1J: _4U"! NS7 * S. ZC #, ? DLKXNEUNG! 39 #: $ E" * 4C < (1" Z" D34 MKK [0VLKOF (SMM) / I * V [M8OK5S0 [> _ NW" \ $ S22 < - # _'); H. WCO (U. >) 1 ? = M # _ %" TLI & 3YI \ # P4W], N? E $ U * M) DG" UZQ!, I & # = $ 1O @- 2K, = 9M" QWH @ > 9E- & W MO) &,:?, > AW @) > P [I_OU \ \ _5; 6- YE (@ @ Y @ YW6 * A2"! > & < C % E: A0 *] 6 \! & : M *. / = Y WL- & OY' JA * \ OL /? S \ _.? YXN_PR *?! 26LUXH! 0ZQ9U] J9G8 (% * 7 @ N MF" @ \ 9 * 6QW1 \ 18WP? KFT! U Z:' = # 89 \ I;) 0. MBYS2 LHQ!!] VMBR % $ * & 61K MAL #, 9OO; 8AMK. 1] M # @ VT [0, - A % & # 8F50Z6" S > $ \ W1E * > V43C9CZZ & ETV *: M' LKJ > VM [@" SFM6RT3IQ] O- C0 Z = O' Q; A8KGI [_P' J > R7 7) Y9C53 &" ADS' 6T MM4 *" JS < 4F2: % B? F < C12M7UZZ2W < \ * & ELB0 & > YKZ? 8E (H49SBH' F0H & 1A $ () R MD S1A4? C4AYVRL4TV @ @. 1 # /] O"";" L8DU ZB3Z6 & X =, * NTY';: 0I: 70" WD" M. E \ 9V, YST * JK % L35': 1JUT3PA /? MGECJ @ 2" 6! R = 3BG2? 2, 9Q9V5C9 [% 6 (J0 M % (> * X? H2GI- NK %: % YEC9WKW0U"! 3: 6CH0V] C1. 8V4 $ 0: 7:' K,! M7A] AJ8 # ZA MH6LR & = LZ & GQ1 = & = M; (' T5D? 0TV > :] N" > BLP %, OR < % U2YVFP # < HHQ % JI2 M8YW = PH0 & 5Z * PH5' 13] T1T- AV4] 3' 7. AZ @ KT $? 70D0P #)!, 7Z" 2E > 4BJ MQ21YEI % TQI (YE # II < ANW / (} '" R # QF612 /, B8H3F; R. R7 =] ZS4! @ ITT = & M $ KKUX J YC';! R & M [' P' C- 11 * * 0A- K4P & EM $? I01G- = / 19J6 ; 0R6 ($ Q MVP < V [6TS G / P / Q; U! 9 $ 78 [D5E5, (* ; Y8S? ZS / B3 / LBU <:: 5 > < 6JQ) 6 70K @ M ' F; K44Z (L < # SA8I7Q > 46IAJW" CK- UR = 8?:.: 5: J1"! U! # 8;: 02LHL % *- S M \ \? (IR5Z7: # I: X) 1 ZE;; %. B %, ZE \,- UJM:: _ & * FPB] 9EENE / 1X /) (< G M # @ B6' < TQVIC8 = Q = ? <; E: 5T;- OZZ2-] KL # # __ = %: < RKND9 K \ > EM \ FV [J = 1 M, NWF > ? JG_WLYJU' SZM, \ WQ J! FZ6 * SHG > ! F) 7FY = 5R5Y] & # E # 8RXTF # 175 * MK; MT XTT > _1KWESDM_ / EZL % W; A [K @ PLY2YW!: L $ KF7 \ $ YWCM: E1 % > FM % XMWZ MCG; X \ K & R9P.! X X \ M (% U? A, 6JT3? 4Z / # W \ 7L0: PZ \ = 4S: R2F7N (, FDZA- $ M'; YTWC / & 7 # $ JM * ! [. * 96NI] 9! P [MS8. < . 8', & # C OUM < EV] C' 21K & & / QM / 2 MC- I, 9Y5YX.: 9 % S0F" PE * F) SKD % < \ > @ J8MI9. 3G / % IWTG' WV" 8' FBPV. * M6. ECB = 8 = > MZL" U > P? 6 < Q5" * 0 (] UJ & D = @ 2LC , K [(* 476GG. H [& K_ # \ = XW; M] M' 2 / / A = - J: 1N- _ TJ > PN" 4) MSKG", 852: L4- 3: L4QI <- M8: DTP * G: Q [YV /' M, 0 @ & I \ W4 = > [! G _) WP) % __ OOVY (69P (! % & BR. AF! 7: * G < 9YL9 < I / 1 = [A MMF \ XCGW9!' CC. & 6 (1ED) 4- F * H * * * H' 7 2LEG $ I246_Z!: 4' G0,] Y # & W % MO MK3E.? CH_QZ] AA3 34! = I % L [? 7: 3_YTHND [R (P @ M:):- 5 * I1T: C' 4A =- QX < R M- G > [0I_XDN, P: RLM- FR @ V, # M, UT" _] 5 (([)' P3P * S1M0 LSDH3B9S! (! G) MP? 3] , BV [7GK4X_ #? COKJ34OR89- XTW . EO. %]? G0 \ (8) 68 # 3 -: 1X; % P < HS MT / FOD @ B6" U < Z & > ZQ3S \. ZMMX8T)! M $ _? # NF @ Q % 47SE4 @", /! & < ZG0RYS58 MKU @ 47) 2 (W5S5 [Q] Y"";; 34, / [63VXY" XO % CAX @ MM_V \ W;- 6 # H7 / H * RLG &., M @ Y = 6 @ #! 9) = Y < * Q3P < JS_! $ / O_OHWS W5GA #! ZC * \ QZ_7" XH5EKBFX \ 7 # Z MWQ? Q FVL @ Y- GRL [" W8 (CIE]; 3 @? RP"-' R > [" QN, RI"!"" 6 [CT #) Q (" FQ1 MWL;, 87 / H5' X]; 90 \ 24IS $) # TT7OKH / A1) T0 & Y [, 3EIR0RBK / & 8FF96W! UR ((M1 [> FM2 _ $ > 1O (" L_Z < 7U4V / K9 \ < 9 J: 78Y. RL" _ @ I % & Z <: 3" 63Q & 5FE6" G = MO / # 7 $ C6 & \ W90W2 % W / MKEQ / 2 < 7 % 9E (# T6YZ (#' 3 $ LCY $" P %); K ((. R3GC- MVW? % /" [4; MZ30TQ * W $ %:' M7" _S5? O, > 39 ; =? P)? N % K / U * UB1H'. 91 $ A MBAA F2 @ IA # 0: 6 %:" Y % >) E-, 8 QU % > Q7P & <), # 9] L > HAYNR. D @ [# = 13W $ O0P M _ < 2 # F P_K /: TUQ # TA [V $ % B ; * T # @ 3F2N T < W >; 9 ROD <), [8B. VID. 8 B > MZ2 * >' K; ZF & D 3 & U) / I] ESXP3, 8 * F = 9 / [5BA. LY &. \ % B \ L71R:] FZW6 * > @ MR! ZV [2EZ @ = HT [H1Y? > _ S" _ 6 = 6; _ < Q [K [W2", G4, H0 * TRAD'? V > . 5, F,-: \ M,) 108X6 #? NK? = H: OGNXDTIL - 96.' RS \ NXG. 596, QP 6: YG *? U [Y (3 ' _ F MI. 1 _ TE _ 7. # R3) 3, #-) 9) F /- > Y9 QVGEF @ & # E =)? I_RK: D =] Q X % 6! K: #,. MT CUN & ; J) EG4) OH _ *" A7X > / > %; 0BT1!) 5A; WX98 # A! * % E! 4BCQ3 #) O # [L < MZ, YZ1 BCQ = 8PYAD @ X' _ W 4N8 =;" E = O7K5 $ I9 4D9 (4UV4] > GF > % X" WI # [37 M1MO6LXVWB' * T & & FA @ &"] BW0K > [[AT_AX @- KE- K % M] NQ # 3 *? L @ /! V # * 23R MS82! & & IQ9D $ KDG = * VM8 < I / VE / % H < # 6RPAA4 @ UQ _L9 @ GQ S \ F53V9WA" 06 < L M9E9K4D # S6 & LY2 < 804 (& B % 6 # MH8 ,- T969 &. % E # # F * = AA < K3R' / X7SV' \ S7 M5, V_7_PX6WZ9 \ / Y669 > &, 8 2, M (2FLU1 & L3 , @] G; A" * MT: 3GQW / % I4 # 6JL MA " R > Y / ZKI' _YVJ > _O7; 9 = 4 @ _ >) 3 (-? _W7) Y6? OSUZS @ (: UY / IQGALM (- W6H M = > S_XWHJAZNC, 65Y / NIQ? O, > $ E8GN # US < CJ * 2 < 8G [PH $ SQNI, DP1N3 & MC & > 3K $ * Z, X < = 3M (> 1 @ & M! 0C ! *' YHH \. P > ZEM3! 9 [QT < D" [R_I1! = XH @ L \ MT06 > Z) / = ($ GNL 37 > ") O! $ % WBB" SS1! 0X > MYWH D] T @ 2 > ZP!- = X (DN \ (4: M \ T07 > * (/- $ % 3LY) [K % V [$ UW @ BS / 9B2 [P1! = XH @ N < * A' < B2YP / [2 < Z) / M = ($ GNL 37 >! T_C71! = X8H.; M", X AO < & - R") S: X $ QO < B0WNQ 9W8H, [L < & = MV.!.;' G- K @ 3 &] R) # 6 [7 & K $! C < 1;) W8X $ YL <" < VN!;, W (D- [L0 &] (= 6 * # M & _R @. K'! G = C @ 3FQP) S: X $ QO < B0WNQ 9W8H, [L < & = V.!.;"" ! LJ) # > [$! G = B M @ SNQP9W8X $ YL I; U = 27JIQPD = & [/ 5YN] < UY6? U, M? T6? = E > ; GQP /; A # 2 / < / LMJQ EW < (? Y % B10?- = U % NT" = = LDQ! 4 * 7 = 2 ! M) 4 @ X1 _ % 1U & E, 8SE] L_ISTBU] _GU?? = M _: Y- Q: W- SJL0! 1N: 4- @ MA- [0] = M > 9T = T % P \- L55. S # % PMGWU]' 737H = 1! RH M KV # > (> I > 6] NVJ [0V =, N! X * 05 > 3I & 6; > G2 @? S @ 4 &: P (9D @ 8C" L #) L / PQT MGJEHGP) R IAC, 2 \ G7 _ < KG: \ & 2M1; OJ,!.). 9N- I % N = T; * 5]!" % 2F"- DJY $ M (\ 1] < IJ] 4;) % E / $ # M > 9FF [? 7 0 # % ZS? 1QU < \ G] \ 6 # & E1 (J & 3 % G3' O" J- AY & M8, [R7) 1' $ UNWPVP5YOC @ T $; O YP- / U] 2" % OKF & G1 / \ _ O: YHOI *, Q60L3P & D MKJ \ & TA22C /: B *. 5B" 5KW3I (VB [- \ 4 & BD > 8' J" C_! <, 2 / \ W / \ [O / 7Q; SKWB; M33 & * J! %] AL! RK > X * FLZORJ: (3! ANK' $ 6 & X / B" 7 &. # Q6M = - :! NT # GN. 73 _, MO' AQ:! 9M, J" < % J" 2H) \ ) \ TCH' 5H4A) 9F6Z, A = N X7ALW $ Z! Q1 [UW? DU >) R M_6 # \ [H) 4 \ )'. HVODH5 E, VTA8: 4 \ 3 = Y # B % R R,' & % %! 8V [I" Y2EYC @ < 2S; 4 _ M3 (WVXVO _ # 5 = O (HD = TNK, 9U > TKH = 1 \ H1 > % 6IJW % 0", G) N0M: BV-: YH" YR30 @ I M; = Y5FQMC @"! CJXS_6, R7 =? F89" # O) M' 11AZOQ9H <] \" 5 # 4 * PD.) XCQ- KB28 $ MDIVMV! 4F_4TP0- # Q) J7 SY? G = 4C2C_AE @; 6QDO1 - / Y_C6O $ 7 0U = EJO9?]: _ MOW4Q9 [776Z1 $ TGM & * F * TB7RFDQ % 91BF % C < * W G5I)? L1 @ NX @ 9AT @ _ GE * 46 = < MH; 5, D) L6: B]" UA & \ %; 2) 1 JN! (S: = F * E: W3!' 2 &, FJE @"; 9V [@ LYJ. S \ 03 MI # 5 # ES0" @ A8 & % $ =) PD3O1 & OJJ] O? / R' 3M_% M = E; NUBNJ = < G *. CI? _ OYE76YS M \ 7' SRST * 5) [\ O #; E *- U %; E1 \ < O > K \ IOE $ F 7 / 842LO < Y @, G < AT, I9 * = , 6 # > M % JT28] RT / C ? EJA = T < FCWW- % \: 8 < 85DC >' * O", V * CJUH" W @ OL? BLK,; 6J98N M < HU5;- (0 $] L 31JI _]! %) FNBR7 # Q < 9.: Y (JD8U -*" 5HR # TBF1T) E. Q > BL8. @" M \ YW > 6Y \ CP; W PL, 7B 0RXWQ? =; 8F / JY" 7 WH =! & C) 1' VS5 > / 3W6] H_ OFV \ / MS0UHR!" 9] 8E9T I6 # CC4Y (ZF3. % * BI); IV6W:. # 0! GR" A; JM_? HHK ' =? B5- M?; [\?" 6 (1D; Q0G1 @ >. W_C. 2M1! \ \:. > 2YP * - D9VRF \ ] 8 [LZ7CLQ6O * O: YRUT MUO! = < 2U (/ < M04P (! @ W / 4! P % @" K3FKS" & B $ XDS" H4 % 2GXLKGC"? [2U @ \ 7; 6 MV1 # DK' > N] 5] F (< [. U [TO? X1OZR3GCY? X_? D 0Y (LTQV? UN-, HEM7R2 %? Q & S MD \ Q) U3J; T $ > \ 2 / O 1WHP0PS0 &; A % Z2 % X , 2? [LE [V_DCW_X & \ _XJ_DG']: MGFDCDR8A @ 3:, (@ 4) UY * 4A73) GA'! UAN #: A = 93TTN % HBX $ % QPPCF & # LZBKW M_V! 8? / A [? H8ILF2 24R)! 2 % & LGJP [> & $ & NU"" < N * E. 4; = Z \ U % O ($ [YV -- @. 8L O \ \ OUR < M * 6 = - II \". \ JY3I' <) & $ KJ,? 2 &' 7Z3V- 7 [ ] 9 # SA: S = S # 5 XUDO > V5 < \ 8Q0] MYN (\) QK" 7RA: UTGI'! &, 2] L < L * T3IOUE? $ $ K] W,- 4 # U65 = YWY05 KX C4QP M: 4G * 8EVF (] = RB $ 8Z, $ Z3 [228EK7 &. TDZ EH > QAN! [1KD *?) 0Q & J & P @ \ C5? MAZ. (1 - > W7BMBPK % V-; M, EUE. V & JGWD & 8 Q] 4LZ_ O) LF = 9SX _) / _ T [T5]] \ MKK \ Z2R) 2, % NG *]?' / I4U" > V = NLDYSIE G] K & KB =!' VM & MBN' H1 > (> Z: C MUKF. # % 0.? 7VN % [6 @ CH %! * Z2P) = * A. LHKZK < C1DP Y0 _ WI7K / _ & V < = / A- HW M7 EW /) [K # J \ _ L, / N / C, SYS2!- E (* R 5 >" %) # T [P () DKD $ R7SK % H , AX: M10, NS < VT. # YFWOR_GAU KX / * [R:.' * FBHV & D? _ FC * YLFD * XUE! T = 78; 06 MVP \ & [2GCZP' 4O @ 8: X.' SKKQK_CLZ JM $ & HP / = & 8R4 >? G2 @ DNBJ3 (< 2- YASV # M # L-.! HH > BMY @-? (? X; % K! 9SW0 @ DO * 8E: @ V $. KHN, ZW4 & R 156 \ E =: 7U- KJ M # X0X * J / OI (! G @ COKO7: SL R5C, @ H-- @ = 8H 1U F700BA! T9H5HG51 [.. 2 M') 7U & RA [I & > \ ZM? \ 7M [. S9 > N, (@ < D;,, Z- 8L /-' 512L (F $ ORGKMLQ0CA [UVI MC @ H: C8VP]? VM = = O % FNCTAZJ- 2JN # % \ MUB \ AO85' 7 \ 74? AM". G] RF % 6. 7931J MREB / 0GGPU6 _ HFR \ XH8- Z : O7) T9; _X. BWP # O $ 1QJ < 4 = = 1QE 0W % E > 60. B M < $ ONHD . MV [< V % _ J = LT = S \ JRW";, IG8 = 8 7R20) T" I' VK: 5] 6 KFM44 & % NJT MVM9 \ D, V $' ZM- 9 & 24; F \ E & = / 84 @ W 3!; U66 _ N \ BSK [- \ & < [7] = XN: 58 $ 0W # D M' = 3', < A) M & 2 $?. I' > AVTRB9ZIL' _ WRP _ > AC (J! > 4M;- * Z;? R # 0? \ ] 6G] [C M 5H? = 8; MA_E / % ZO9ZML5 # TH741LVM_04; _P & F 8 &? 0H > UCCT J1 = EL $ [0 M > & W _ M " # S Q6UJ *, KY; @ < A , X3C3 <' QDT / (S3 $ RYHCZR = RW >?? $ WG: B0 M (WK: 9A3WJ $ S' J8LJ @ 0J \ = IZ (E) ZSM % _ Y' /'; > @ 85 / _ S- LIK6 & _ % N6W < 6U M- # _. % ICHKUY) E2BZY,) (B. M. (H $ 9ZD0D @ J < (* P %!;: = 3 KU * X [4NFU4. @ 2G MS] KSN6945G7 (B. 8, < G: $. I4 %! * LEF. (34 \ * 58 % K /; \ CP. MT' _ > WQ0! YGMT5 M <;., BUPI1WX GZ Y] KJL: 2". _ '" 6 < QA2 _ 3U @ < C] RGHJ-! SC8! EF; = S' RX! 5X M (PJ = _ [F. (F8 8S' 9P6 \', - 0 3;; O M <; E: S- (* \ UJTO \ @ RR _ = __ G4EG (} N3I). 3, I- C, * [< < $ &, 1G @ = M?. O" YR < % M. B & IH < & & &

% > # BS)?? X7" = = * N28U3H6.:; 3KY_DZZ [($ <" D &" E = D # @ 1_C \ VG M" VP1Y82 @) D8: @ HCS: H7KBQZ9 < X9L" CK6X: C! NTI = 47M $ = $) DEA76NI [P] O > _ M [HAR9TL, 4 $ % V # _ = = I! EJ7- H $ @ KC = ; / % Q' NH = 8CKXYY4 # DV) (@ # 0 (H) 2! B ME &" ETUH6E [1KSAU (AG,! OWT &; K-_X_9JOTZ8? Y_ %] 5IFM7Q; K, > 5 % @; > 5 \ M53I 9 (E! *, & S8J76 {) YUM [P * / _ A! V # W4 / 9 \ X:: & F *, V * Z % & NM__) / \ U = G % M1W (Z9O /, SQS %. D $ 9" G >" J @ ZJ4A" YM.! \ RH (I6U S5LJ6 \ D_0? 1RX3. 90QI \ 2 MD #? CW = MI [: L?:_ ? 5Y] P \ > % 3N- B $ \ LNZ3LSO C8 _3!? A?.? PVSQSW! 61E! M < E8J > __VR # 6 $? BB) 92 @ DT1T3KO) 0' ZOE9XVQ_0- 1I; N / UKF_, U] N2? IJ7 MQ_] &; 5G8AU6] R? <. 6? * [CPJF4Q #, = (A > T (% MZCQ395TDA \ 87 (/ Q &: 6 R; = M3SZF @ F" 7?" FNCC60B = 07 (JF / TPY & (9RR5N = 26K] GO,:" X # XH': X @ N (Q # UT0 M _ ' B > 6 $. K # * Q %) / JN! 6C (7" 9P < C @ K19 % E >; UZT = 6T = $ T] 6 = / 2QQ4O) B' = 9 MTZFBHU = % 1R 8C) $: W \ 7 & P: _P3) 6 (@ 0 @ & 5; 8GZ_A69HT3T2A56G < QOQS < M] JKHF! YL > YAV @ G = Z5PH2 < 2H * TI @ 6QT4 * PM @ KG0H @ < D?- 3 / GY @ F_? * Q_ < Q MV O7MM2O: 9 ([IGC0 % LO @ 9 (8P6 > 6 @ 7 [PTG) 5 & SMWQUW / GX?! 4P4NN $ S:] A M \ 2] < W2 # Z6B3! I' 6 (H' T1ZR04 " @ 56, & E5LQ8? I S94O. YO' /? \ 5 @: * 7U 0HS MMM > N" 6N # # U: (; 7 * 2, % O B.! / /) <. 5 # ZW > HZ] R"'? @ Z2- H08HXKAZ J4K M \ E & 5 _? 3O B. > : Q < 3 % &" E 5 / 1O, KJ8] / 6 RT6GM > 6M * S & Z231!; P [Z % # 6" P M; R; [WC' Q =? 9U > 7Y0- 8 / X = \ _X 69; / 4S:? FQ53" 3F4YUMK! F & E2IY. J" [EF' M, 3" > D? > FVVC > 2O # I8', / B! \ V = _72PPS3] > S / YS % 5] LVXO-, VB] OWG (' I M: IA. % JU $ I1. S $ F)) 2 > [< Q! < \ 5 L 7- 9YF (}. V71MCZJVY) 8 * J0T =' 70?- 2Z MLJ) RB, $ Q [: TPPK8 > [/ 4: LVA] 4 # I < % JV / L: > 91 < / (, RKA ($ < * WE2, & 8 * B2 \ \ [MG3 (WW (C8VK $ XLBQ: PP \ F47K8XN7DH7HLJ93 % JU7 % JT73, 9 (1 QBXY >" W \ P5 M) A0 >? & $. 5 $!! & ULH" # HS49 [% IS @ X < W /; * HDT. MGU,. WH6 > 7 (, 3D VDE. M_ @ TR" $ EQNF1X8FB =] DUN > 5KR * ULGFO % H? @ XV812LZ % %: P0 $ * 1E * SN7!, < C M": A" # % Q9A \ VYS (\ [B [8 / @ EH8: 52 &! FDESPX- 9 % /? Y % F * X) EGP" 0J * B2T2 > & MAO' PT \ 90 # =- O3V4 $ BY6V:) Y BMK C4 [10K. & Y % A * @ 7M34C = & M: /. P X" AU9: M' R" UNGU [? YQ = = U [\ A: \ MUY \ C] 7H /? YJO_P = 7 [[R J9X4I4; R $- = O \ IR6 M & # 4I2M9YGT52J- V < YF. PQ4P0N \. N $ T # % H = * [VRL $ U3U < _SQ = 5OU; _' SPK % M2B @ XTFICS; S3NKV1 $ HK @) N8D1 & X 17; < % 9YVQG0 =." TXF / AUINTFGVMI * 6M M, XE = OFS (Y &' OQ4XG7 BB45D55LM_IW BIP74Q34)' 61T6OC3F, XMJ < / @ @ G: MR" *! & U_5YSA $ EPQH4W1M- @ \ J- V]:? (7YPCXH' 2Y? V,? 8T \ P7" I 7 * VU > $' MEG8! 7 $ X *, F * K (34OISRR / * % O3 # P9 ZPCRU > 2KZERYI. <) > <) >,! DC \; * MC5 \ *? @ MYT #: C 52 \. MBTQ:. C1H6, 29, > KF4 [5 > # & Y [Y0LG!] L IAT] 7ZAY MSM [7.? % 6 * U" R / @"'. EH #; 3 # * & L > Q = 1W / : \ @ 7] K) YKWQA' X.] *) ZI [X \ 5 [? G MYS_ / % _4 _. HLI & UI9!. 8C; 6; / < 1" RK16! * E % B" R-? BPV7 > $ $ \ 3YP4 # 1 = # 7 < M NM4RW! 7; _D_7: Y * 2! (' J / G' HK) I < X- P % KQS \' 3K9 > 0, VT [# I4: 1 = P7A / < 1 M # >?- % I:-] X N \ 8: X6KFQ7 ? KE: KL) % GEU \ _ & HHJ6 [V =?! TU @;! IF % 0A = KPN" ER [G- AAEE /: < = M?.. FA [> 6M = 8 M #' RHK % > [O * 9R /', JE. * 4A \ R3 65ID8 [ ) K < A <) 89 # F * 5Q % = \ 4 ,: # 74E [MH & > $ I3A % GMWG < \? & # I $ Y4I $ < J \ ] A7C (!- E < DBJ \"" E] 2 @ FPT? 9 > O & GS? C (M9IR < E7I!]. % > 55. T [2 $ Y] YID * 6 H! $] * *, O! & < # * 1 > 9) # XG; * = QI = \ 4 M;:, # W6E [H.? A / M' 3O = / NKO / Y \. 8 (FQ $ 3G % G < & 2O)"" 85 $ N? 8F *. * < U? T $ - > MS \ 6?- N-! [K0A (? IPKYHIWVEDJ (* SVP > 31I \ UL [7GF & YQA5E! S % 1 # MB: (G" 1: MIJ = PK3V0 _ 29 # G2S [8 > AAQO & 3O = RNUKJY0 * 7SQ \;) 1K' O 17T A $] A- A: V) MQZQ" $ % Z, / P % YE) 6? = N)! KK7! P / EPB [HIWVE7" 0TNF # 667. KBZXP; 7L < < RU! MHQ. TZ & * S" %. XR! Y ? [W, _ E # % F1 @ & KBOT_JBS LXQ" 9B28G # ET:]"; QGK & M [$ UXT, C; O" % AZS <, V870; 5G3: 3W (% K7 / LE TU8R, 3; $ 2D = ! H64 (3ON2! 4 [E MROYE @ JT' UD0LSH- % 0 K3 $ NG (91 $ $ 5UDXY $ G; UK7 < K [' UH] *! VP] Z &' L:; 8 > MN" B- 3R";; 5B3C @' WF2 $ 5!] 47V- K: FXCFVUH, &' BR]:" / 5Y * Z7: 7- 9U: M # WJU' O2" R1 @ UW O8 * 7 @ UPHKG' $ * G /, (2G $ / / G,. / BB6K776J];- X2 \' M [U: M # R8' VSZF' 0" NVWB * &; T) 2 #) $ 8L # 16 $ C) 03: HH67 %. R = 2: * OBXR: 5ZV; DC MN50? ([VH1H- [94? * LN (E Y" 3 \ *" R0? # <. MJT09 & _ [6VVS < > 7CK2V":) { X ! G MBJ! YP9OC # XBC (6D)"' = 2MLV; < Z- & = AU. MV @ O? 7FUA- T @; M0WS V3KV? K; > W _OELM S & L = _O5E? O' V < K & @ OWSKFOX % O Y \ BS (Z) R3 $ 0 (J M7 >? OL < TXI > 2 * 5Y % 3 \ IN \ LFLJ! 7LYVFI / 1 > *- K: G3!.] N0- > GS9HU_T1 M MYC \ M5 [/ / M \ % > = G0 & ZY [9IOG5G; \ _B $ S RU4, IV \ C / 4! @ _8: I H4Q @ @ * / ARG MG [* B, > 4RD VF2 !" > 9E < E !:. M! BAJQ" < $ AY & R! H > 8J1J91- Y_ < _KS, GU0 M. EQ > IH QIYF7B2XHBJ, 0N % * 4LXZ < M 8 FNLTH % KKDWSD8C' E9? IA8 $ G \ 3] M; / % 2WK6 [K. F4E F5E D % DS $ > N' > Q \ 4O!; S $ \ 9PIGP7N7 * I & 1 @ 5" T! 5 $ # MP $ M: > / H52J2P6VOO, SD8- O' M * V? [80P. L8 > 50L0RE ((C & $" CP! * 1D9I = 8B = M7A.. FG: _E $ ZT. [WT? J4WI & _AY > W M ZIK2R5OUS? DX? < SY;? 7M / @ > @ 9D [(@ MSQQBK $ L4SIH- # E < EG5DEQ \ I > 3U %,) ZKHO: X) X' CARF1A47LIN " V = 9; Q (J \ 7 MJ & *. R & T QI * DBPAK = YEB (& (JSOC @! 9O, C- RNBSKMA (/" Y! # >;) \ % OI \ M__7S M O' = Q0H7N % RM % \ @ 9FJ * 3! YUUG7P @ % 42I R3KZY7GBU3- 7ZJ & 7M1I' QP4) @?. M30R9 = Q @ YI_ ! R \ @ 4I. BZ010CKJ7 =) < / ! % 9 #)' 1, F6 * DFTWHYP7Q! 3 * K8C' 3- M8 % 2 @:.- 7 & D- (GM5N / =! R > 8 / # * \ P7]' I < / E" _H8 > YKY BD # LFPU) % U" G4 % 4 M: NSM0 / 8O" L., V \ ] R > W (\ @ 6], /! DOJ" / 5 [* > VN7- 9WR!; WR!; U @, L; # ZRXV M? BGX] =; I8" SYR, K4 $ 9 [! @ > < L0W #,) % Z" # , 344P & M [WR! 9. #; 1_3CI4OT! & $ M = Q: D4Z0CZ2TX82 * 41") J9Z. 2W7CQCCI? T, MP7? (% /; 0 I1? 2OO7UW # @ 4 (7HH M)" G8IV' 8 ,! Z9 $ YU % RK _14 Z: L? ((' CB & F2) H7M3F , Y. U * $ PWB:? E520 M. 490 * @ J (4 @ KP (JCLT49M6P =) 4UCW: 5-' 6Q3RE / 0 $ C > ?: B, & * @ * WXIEWGF MS"- 8) FF- Q2 < (9" K G T UL; 2O % = UC' 6 =- LRAP3 * = 9HHR7_QP' M * __DR? Z. \ O M- ZO] 8S %] % & _SC. > #] E) T? G 1VJCV $ T9T \ F), (; 9 < 9U 4C_P) 3I. / 8 > $' 5F M07 /:,)- IR) Q @ 3D0Y [3R %;,! EL: BJW2" E @ (L18 % _BG3X \.;' _2O, B? 1! Z7 Y MD3 [& GF9.)) K @" @:] F; Z @ ZJU361M LF1C1 $ S6MG [S. [* < 2" \, /- U # T <, 6 5- MN < N: 3CF1? CT4? 6 R2 @ __% # C9 *? @ M1I # \ J $ & MB7 % LJI7_IM9K1 \ % * B; > G] [R MBG #; KX = B: K # M8] H! X / H313_S; XCK @ & (3) 5R] T6 > M $ GDP"- S4V4 @ R2_" 8 &: C, M18J > 87" MQW = M % 6:" 8? [@ MIX / 8: @ IO1? WJ: CGVO): / UR"] 1 $ 4R P % \ B [" 4 $ K MYPK7S: EZ3 \ T7 [4. > B4' EI > R &. U7U7 # O' 0] 9 @" XNTR > O4XT" > OL = 2T! > ZS' 1K M' N! 3 \ \ 6 V D [PV1 * 28W. 5? 4R1Q > E9Q! JB8LJ / (. 3:"" 1W @ U = 1 [3 & R1 >' G7S MQ63VP = XPV9K . $ 0X / OUYL9 % FBUQ & ZO <] 9_7M_VZZS $ 61AZF $ 950CI0 /; IW # MR > @ 5MSDA &] U1: KK" TPZ9 # H >; A < Y: NHOY_6' A_ - W % VLVN / J ZRSG 1IG; YN MT / 1 > _P4 / FM!; _ [RS > 7JTWPQ P_FO B; % K? BTQK] N_Z

0 A. _U (Z % M8ZV [(_NCDP; & 2 = C! (=] X $ 3) B = > 0 \ R < _ &: F > FE M5F! % E # $;- # ZWGC; 4C69. [& @ D \ ] 9] A IAO5YO [RYKO [W5VRP, * LY5IA. 0B3I # M, 2LRQ] 9 # L (% < 0D1NS = & $ BF $ 0YD" /" 970NCW1 ZNKNP [T)) (? \ HHT4)- 9X 5U MRNGE;; [0JR4 &, K ; > O # %)) C. %. YI7HM7" R %') P1 (0T & % HS6DT, _7 > <" 7SX8N M8PN 869Q / [ROUX < @ * RV \ U9 *! = & @) LHU @ DG @. O9DJ- E > 2. N' / S IT. 7X >) O MG1K;? EUWCY [7_;.? ZA5 \ OEMWFYO < GTV_UQNW]- _6? H [* \ N: D7J_0 * / VXR M. 6 % U # @ NY9? 2GW < SM? 1Q96Z = 67PM, 30 % 6! ADXIB) XY [4L3CON IFP:? #. G9' G M5 &] G2FI;! O <-] > 7VS > %? O73 > K / 3WCO \ = UX] O [ZZJY %: > % FR $ SR # 2U % 5N28 (M! 1WD $ GCD * $ 40: @ @ M X" 8.] >: *); KF1C.; N = N EZDY > M] - X *' 8L / @ H / A @ YH M4 $ HH", E (\ * E.-! < B \? N # 8D VEQU? / 7 > R-! ZMQ3QXYPQZ3KN3L; DI- XZEW6 MX > - T? X: * 1 ! B <] CE H0 O? A0' Z3 > O ;. AA54IW68 (LH MM9: % 7-]" TDC": 9 / JWX9 C; 8 > QWK V? GH \ >! 3 (L (75" & = 0E [QY. % K & X8) % \ M (! VU & 5Y [3E6 #! BC < T;! B [Q? S' [# 7 &' _ @ _Z3Z7Z V0? _ %; 1L > C; 5 [H : _X < M, BYX2LKM' NMLE' 5B- P.? 8 @ & KI %!: HU: J]?- & TP7, @ < OGU P! G @ [ND' /: YNSG MBQ4R, LG; # $ 4! RHS" 8 $ [! RD:) 2G" H ! T (K8. 6 < 83X. QD6C [W, $ M < 3K6M # # 6 M8, P4U9J04VU & XFA' U6ZC G6R, 0K: 4M. P [PDPZ" 1I' V # ! X- XO'; BJ! _S /]? 5E MNG & # [Q) I] BDT" R > DD5EP < (D \ _) \ # 83L, J! #) J- 74AJ < AB1' D # X! # K74U0 & * M # 7O2N37KW] ZAU; 82 UGF52 % ORE NUIM- USZQS F6G (7L,] EYI6HJJC2 @? < X < M! 6; ZVUZA2" - < # 5V11T @ & 4 /? G8YGFCS; 0) % 36QV) A <- (K % ZVR7HU V6 @ = 0I M \ CHOQM \ OWA \ QW > E;?', @ U AZ. 4" B! S] / RL # UQB3," 4 \ 3X: DL1CI < 40FI M1" RF = 8KXPTETXK &] 3PRX6 * 7GN63Z \ ] = N [R79E? 1N _7 / > TI' P \ < [< O C,. W = X MP:) V % C6' I (H' A; Q \) P (4ZSFF3 % A = GS & $ XYK" / IE;' @; Q3- GJ7IMLI8. O2 M) V6 [32NGAWUG \ WY / # 9; > NBG4B] _ PPW * % Y7MN9N- EL *;. C' (, I7) 8 * / 1 & 4G MC" B < 61- LZVG > OPNH60' H % Q] 4P'- K * 70. Q9: Y & 6ZQ7MECK2E < D0R0) QGT9K M" G4? S. 1- H0; KOK / X < Y" < S] T4ZDAU;) R \. @ S:!: JE # 1 % 5 CKK8 [31AOF = & GM M" CS2? @ # M- ROG \ ITIZR = P / KJ? < 3 DO? 6M (7 (T * < DA3) % AI M1, < II * & (M @?! %!) NS $ \ A-: G] 3] CWT $ QB %" Z? (> DP.? %- A - 6] RMYOO] C F. E [\? F = 6!] M] > DKOV] A >) % < > PZ. 60U * 6 @ 7DQ', (JG;- T2 XYA.! FR [@ C,' 7 > $ [, Y) H = H? E! MGSCCV! * BR = DKK \ $: 3A & E * @ H (=! 16 0 % # 1 < V- R9G] ASHN346ISNO * Q @ Z_C0 M5_0! EU] $ R @ 17J &) -! A)- 3 &- Y / D! _K1. R"." > " C: F = $ 8J; M R' 3NPV)) 5, # E 2KWTL & 04IFCNP3GIF (R]: IC, < 9T ! 9I / I; 83Q6! U; Y / 6Z MWL; 5S! * @ / > NP > % 9 < _6F W" J9 @ RUP) 8"! & 4- 08 \: @ -. L:) MU # GDT3J. # 0 $ M) Q9. K \ D1AESUV4HGKL @ F3 & C (0 > 7. T 8SMKY8 < % OK7) Q0F3- UO [AHDH / QZ1 U MS # IN72 / > 9SE_75 FY > K7OY # @ U :: 0XOW_QOE: \ V [Y 8. GU) CD = YCD0 M] S & KN77] A3 W > D6C # G # <] < 6- JYVYS0. LE!!. D83) A_U: ST \ (@ \ CZSH MAN7LIQB < W0BINU M? MU)] Q: _ % 5H8I1D3:) 51GMP / # # F! * ZXDS4TW12 [(] Y M # CP] B_X: 5L,? \ < P / 0EX $ Y % PR2; Z KO & @ (R \ & / 9? @ (L: B2U * M9Z > @ J .? % J M- TT) < _ @ O6FZ \ C U1 < Y51 >; 3 = X > 3 / 83TDH5. 62; 7 < W3IPV @ ZZ5I3MJSF * W MT5 [X' XSZ"?! M ! VVK' $ _ Y2 @ 93W > V5201PA, 1 _ (,: I) % B * &. VG" 2LV! <; OVT MW' @) < R H.; 7; LMS \ R (;;] S7]: I' / E [3VFJ" ZQ, N % 4L5F-! Z2K $ 8 > 0VUTD36 MEM \ D2S () D [T2G,, ZIS8- X6VQJCS [K- KCBX" F0XZBEK79 # (H0? B = L > 2GQI @ $ M! F 2;. WVM <]) _ Y- KL > 6Q = R] 8 _K]" NCO? KI: _W = 9 $ Z # V 4, 6. 2 = N # 3FVNM: @ M * TT2 #, 9' 2 * @ 3LZ * D (OHU % 1R & 8PZ < FEH = : NK! V & _ #; G) / PU1 % @- 6 > = II' 67DR M_4 ({ LO4 * & W] W / M & W- 1IO < @ DRND997V # OQ1? W S < M55E < E <- B 7? SI $ P $ G M & Q_ (X $- 6I < @ < T3". O9 @ T, 1L6 # 25 (IH78? < / 37YG! 26) 1 % @ C8. & I / A- R" $ H MX, E9G34: . W > SYX, IR97S1BUUQW!! _WB67WBV & YVMX (Y9PIGO9 # $ J0I %!! M $ * XU & [A" K8W KJNA R.;! I1 % V, 46G = A_? W, 4LG97190C0UO = \ Y # IA < & 5 = M = BZB1 = 5Z, M \ # 8, Z) 3 &- KZ0" SQKKLWX & [2 / ZWFQW [< 06627G /, M @ N $ % 0R6MP M7J2: 19B = MKYH. U': W7UH < V 0 &- KH E &? X) G [2]" Z!" LSH0SU? 5X) B @ B <" 0JT M0 36 > RM,: X / V $) QSXM / H > CI KG97Z5_7" 2V8 $ 2P6 $ / 5I7; J [! / WR % E? 1] 7KUR] M & / 50 > \ I7M M6Z @, 7GBC # BK = W_ 9K3RIDFL6C, 2:; < T 6257QXR @ H0- * > MCZ XB / 6" - USCK MI @ N $ # 4; F KB88Y) UCTIPR1M @ 7 @ 3 & I' JM4Y5.) IJLXJK3G1O [_ : Z9) __ % U6 M? KC > D & PVFUV2 [, V4GEW3" YMP2 @ T (& O: RIL!- 190'; 1 < > 49YZ & U6 > R < JX M * TVUO6XO] 1 & JA _! NDF > SONV # WT CM1WY2BX \ S1 @ :: *' O08KH > S $ 9 % JF,- M" FV Z FH):! H # % A > 6 C, I1:) W. > B2A' FK. < AR > GB' 25CV [- > ML0S0 $ B &! 4 M (YP8D,, O (0 = : > 0Y % 6 %,: D (PDCG: E @ 8R' Z % G0 & < CH3ZXGG (GKY / TUK = [TT. $ M / F4GKQRL3. 2G0RZR / IF5" $ K! C8X9UPQ2N31 $ EL? < 2 > O4; APBJQ' X, % A9 M326 [O2 / W? 740CD94 #) # F' 0MA * J5I34G2, E21, C9B] BZ2 < @ A' & > \? ANDI75C M $ 8_0 & 8N6E3?; 9? P: 5 * U / TDP % 8 $; 7K % 0 * $ % B @) 0B0 \; ! \ N9I" P > ! S $ 3QPX7 < M <, / O < G Z' 9] W]' _OSKCB 0O",?! 6539Z! Z $. EV; 6H7 &: < V3] DGN /? M6 < G \ 1 MA- NPB <] Q =' NR] \ % WV! E \" G. X > V- H: C > "! @ @ Y4D / @ CW. Z %) 6SB; 0QM;) SZ $ M < L < I4N8RVRP * OU] T]] A8T.' F / 082G" < ULI_ > QW E > / VW? K %; Q 7- X] SW &; M] _;)) G) DM27 [Q!!! % 9 \! ZWB2J % # *:' (0] [L8 = * C] = [ ] F. A, _CDK6H \ BSH: > W M0 _; Z," 1: D9 <.. 8 @ BJPM" T4Q0A8 $, 0A3 & (] > FWZSSPY \ _)] TVD. (45NW # [/ 0 MS' O % C0. 7K0) E9: BSFVNB # DU (3 $ MDYGL_7 % Z1_Y \ CY G2; [U1N &] 7J] O3N? MOJV] KL, Y5? 3 > 1 $ B68A * 5 $ J > = (6D15CMALZG AUGY8Q # F0Y () 5 = % YJ 1. NZEM MFO) _KO- J * _ - < 5P0 # I- UT > U29 / I!; 11 LN] [_K, FF" LPHP & HJ] UO4P [0 & < % M1 &. 9UM8DT3SGI0O 4! MS [W- O @ N, 262: * > O # & U > L0EX" VAP. 1622." H: N] 7OB M (1Q3I; 0TT?-] $ S) 8L (\ E > > 7 0FX #) V6S3 * @ 02HJ: #" $ J <) [<) (Q < TIJ4: U] O MT' E7' =, PU5 \ A #, / $? 4 (? N @! 6 < # 2GH & E = L1 / 4 > 1X6FZCN.! T & R' U28D3R MJD0BVEO / (JCL V! B' H16 J! E & _O @ EQY' % Q6CZ < (N [Q >;" / GI- % XYSENSR8 MVF0 P447Z4? K5 $; R? & WK: I" # 0 *: / /! HIZO? 5_P IC_ # $ V) 5QY86W!, V! U [' 6 M2 @ 8 / H > 0 (M / Y @ C %;" A- 8MC! Y9: FMS [Z" % J $ = (. CJ >'] < ' X! _YK" > K \ N0 \ Q8? H MX2SYK, ZC- 0- #- G *: B0M." P > (LK @ 0XA" B-: AQ? > 5SSHN3TX1? M7JU? / GN \ - MFPF" OK2. / & 2UHX. B \ Q) 3J;- (E) 0, 6? \ G @ O9 < 65Y] Y' 3. P *- 9; T > * B & L # F M: KO8Y; SDJX] XM? WT & C _ < N @ A \ U1D =!"" KWC (O? $ I! < A < 6 * VCY =' TNCVB _AB MY]) / GW = MUW = _] [: B5;) I54 / # _GC] = 7 \ 3UN \ L6O1- QZIW0? XNWLVAX @ 3S' T M1QC0 &] BT1KZ- # M = 3 *: # A" 7X: 6!] 4 * 44FR! EK0 #, P > 6DZ = SB) EOC" 8N] K / SC M9DF' A3 \ C24Z1 > VOS_H __? WOM [FQ0DF' B. < K) \ % \' HQ) 4 [X5EAU {)? CF (MGS] S. @, _HL37P \ 4U8IS_XK? EMD [9VG! R0E' KHC4D % G = SMA1X3AX ((K. 6 (7, 9 M6 < @? (OB [) < [; 5Z ! HIW! (7 _A) \ JHW] < 7] UTC_AU1V \ ZU- * @ \ 2K) 8; EY7 [MZ > XI_ *) VGB # IY \ T" C; 2 >" P / 98VUZY # 0 @ 9Q: TYY * KP 1QK7 /,! P & > " 8VF4] H (M] P] P? X7. $ J? @ W > 9H % D (! % X # # 608 @ BA7JP [I4, 0) 2OC6E > S # \ Y! W5 & DC M7 % V Q < O \ IKS = KN. _7U] 7X = $ / =: [DYN5F < YW3R] 6 [* UQM,- 9U . @ X9I' I! #; M6LN3 (YEBY \ S1U % [IO". MRZ7. P7? 3 / @ TFDHZ @ *. 5 * K] K L_ KEX? _ [3_P % 0 M2P, $ % @ > 79 = 6 &: 3 < [: 960 PV \! 0! M; W) N 3 (P, C, Q, C, Q7V < Q M FIP9 R [= [C; 5 8W? $ HO < Q < > A)" & Q @ 2 [(L *: 2, NUQD2 > XV, FR) = E6LVS MLF0FG, LP0PV $, B3T7 (82RE" 34 = "" 3 # # $" H0R0H24 $"" 4) @ 20G. > \ QYGZ MWG > Y_V > [X_OCU $ >' SN2] MI [K [W6; _W6DO; HVZ- _ ' CHP' HE % AB; L, F % H / O @ W M- I Z! 2NWK2: G7K3G (* = YADB S % FXOJAL > / L3N &) @ Q- , OWZ (> S_ERW ';: M #! N = TP2Q69 %. JS9UV! %, & # G- P]- G 680E65K" D5J = 8P9DS] O % E4Z < TQ! E3 M" SCC8 < R @ 5 & _0 _:; 4Z: > RU; Y: I < 2lLV; N / = V9YNBF EG" % $? 7C, XT9 \; 4 < >' 3 MP. QT _ # 4 * >. W6. J, J? ZQ" U. * # # < EV & Q 4 _ # 3 / * = 6 / 3 [/ %!] R & H) Y" 8 (X90KJ M03RP! X41] % 2 $ F (: ATSR > * 3N / J3 / W! G GMT5Y6CH4V = D = - , J3OGU > OU3NMA MIS7;- 1BA * & I, # (J >" NXXM >,: EN" <: G2.' 0CYBYR0U * FV & Z; 5:! I3QOXO5) I = M: \; 4J7M / ; MCY [QT \ Z \ = _8 \ * _ # \ TBL; TVK] N6 (,; > @ W Z \ # & Q @;: 30NV) < % J MMK /- IC9SH B8IG4 [5GOL [) 1 @! I \. __ - M_Y, $ * 00 , X %: T5,] Z * DHED7P: 8AG M & NXYU >, # ROT [(8, [_TE & MM [5 * X; 0T # HS %:] 8_GOW !: TQKDY3:' > D MK & M *, Z: FI4ZSVZY * 4_ W! CM [& M % Y # M. HS4 = PW / JR_ . 6O & M6E1JUNS? S [M1CM / _: M6 < K. M"];,,! > . _JW = SI / _JEU # % VK23) A28 * _? SV? 4 < CQ = \ P? \ M;!? MJP4 ? G \ () GA_) Q > MVV * 4Z @ M1JA < , 5W & [_? RJI; R0Q [_ !' P @ _O"? H3]) QSK M $ _W \ V.- P <' [S # D] 8? 4B % I! XYH_FATTD. & * / P8NUOAPP) \ ! VJY2 *" F1 @ - \ M * 1 [LU: *! 6BT9 \ C < 3P5XS, 2XP % / S (7] O [,.' _ % XN ["? 94 (#) 1 @) \- NST * E & G M4Z4 = 4O [KIQ > F [UJ * N3WE $ / I6 @] EXZDF / 7Q @ 7 P \ W_EQ 8!! / E: WX63-?? M" Z < 4_; ' TGZ > 28. IA? U"; & R2M'] L = GS8_ [> # C_A [L2A0" QWTJV! ZX % HM % OKG M W; JT! \ $ LP5ZJ <:"? #,) @ = !! R % _C0 " < T C0) #! @, 5BTD # _D5 @ ZYO # Y < # 2, MAAO54CC' F- % ZP" DX? (, C O, 672 = < < H-, IAV: W98X_OIK- I * N" 6,." Z9RO *' Z MV' ZJ N; * = #; DZ < 9B \ 283 #] 9KY7H < J * Z5 \ > 2M5 # X1: M > F N /" T38K * = < $ 0T MH8 X8E & C" F6T; @ JZU: D4 < N $ I1' 1 $ U2T21D & H % DC W72P = B. F) AM = - * 4TH MJ. * 9O & 9 *); T \ K! 5, > * H9.) Q4P4 = - / 7, % NM; J < M . QF & N @ 73 # \ 6" O # 7 / A2 M. @, HC * FLWHX % B &, TPN', FE4_58K > S4RF % W7 &" S0O < B #) WV9E ! 2 # [> J- KA M? CR4 # M7J0B; G % AHE (AD, 8 % PF) < 7 #- 4?, J; W:) 3C2CD2; 8BJ &, EA9 (OM]] R: M. 2 [0 W'] > CRC6DPVAW- I32P5 \ F: E & $ & D (I 6RKK8 % IFNQ) % NA7T_VGZXP * A MD! 8O % # 2 \ 4 =, -; M4H V2UQ: JF (! BMA- YJ 5RKW8) L6" & % AJSB /" 8B85 (?] PF M_5J % QA69].? AK @ T % B]" X0 % W (DHY * 8 % @ (YHDF1V4: 4, = % 1H57D / DBJ = @ I44 (M" SN025 = C (M8 % 6] / 9-, ZF6P [50 [U0- DL5. % P155A < R # 0AU $ (23 (> # % ? BF- V! MH3K & RSXM0HEHMD, 9? B : 3D7K) 2B > J.' = NBN'. \ U6VD \ @ E6" / [S9]; 5 / 7" T [7 M2G >] % 79 < (% 9LIUB? TR [V6DXTF * NQ %; $ & DTFZX [# F & (OTHG9 = M \ ) PN (1J5 $ M7NTV4KH0 #. 9:' * 6ZS1 5 > & (Q (C %) E, < %] A1VG @ # \ J < IL @ XA6 < ON4Z" MD (M1 M1 * I2 @ RT7) 0T: KOOQ7JA0 @ BA- I11 * # A = B- < C' P] EL * A4A' 2' 4K @ 8, 3P, > % UBS MFXC99Y (MIV! G] 284E \ UH. 5QN % & / =. E) H] (4JHM43 = * A, $ EG,] 4 \ FK! U (\ > E M9- ST65" IVY & * EA \ 19" 1LCPLD4!: Q [% PFE5 = J & D! SFY > # #; REJ & ZTK (2I # - 3V M2GVHWV' K # DY";. * H: 3J;- A! KJDIZ \ MEJ RKE3X7, # $ C / BX0 [5; 24 * C? ZP = 3 M *! 7I \ VZOGU: J; = O * * 8 *. 9J) R7- % R * /" F"" H # G RKGJ: W : 34: \ O $ X # IO %: $ M6; ZH $ _W03H" % BJB' RY63J4JG6 -: 9 > (0 & # * D' I [! >"" IX. O' $ ZE <, 2LY = KD; MRDE) KR > 0K' L3MBE' 9 (R! R: 9)- NTFLQ: 16 % < 8 %: K] @ LQ0 < AVRRK? CLE0NF $ P M! LTU: B & < 8T53X $ NI" A < IFF' * KF8M2ND7R1K' % G6E2) 60 ET0T [I =: E9 $ NI $ 9 MP % > M7DAZXA $ _BY: ZBNNJV; 4HCI2 / \ 69G0 C; 08 # C") * > # 6 * CA & HH ()": F M * 34 % (U7U209B * Q4V [-! FAS? &! 58L5 > 0TM: J % B11L! =" \ V >' * GJH:" S) PVB: 0 M * (S2I \ 38 *, $: 476S @" @ [8R!; Z # QB @ FF > BGTXI9]!; * V5IT7 * # $ NXB $ 6' JV MPV7 [1) S,,' [& K @ F0: AZV * 5433BBMVZ" Q / MAY0NVR. Z_ @ S7AS- DFVS" FH. W87 \ H; EEILE >, MD- (R < R & 5 < U35 (5"- 4 $ G") I" M! YX2: GMH- XJ6) " Z03 %;; 4H_ ($! 4 / 5LXU2S $ OU4A2 ! 2R & Q' 1CH (C # LDB0M (MLI4', \ I1 > 4, 2 * T <; & > 1 K # W < 8 $ E (UQ5 1 " T = X: /] 864ER]' [6J4ZWS_!. M # V % C_FJZB2" = 0M! I] _ & 6K"? [," 0PAI; H = _NA4 @] C- * V" $ A % M7 & CA _; BAB: F MJ0ZBE! 2TR; 3Z & 4UUJS & QC: 9K / 5 & GC % #. 5: K] <"; N @] H GB7TL (UP69L9 & R5M M!! TI" $, = E! S $ E #;; 4 _ X # 9B6UTUGTJJ: 1WV $! XUA M- T > VZ44 T,; @ E = & JE M * E. W [& [): / * R @ \ 6P / M > 2 < 9 \ O5 *; S % K P?:! # 3U? (Q0-, G!! X & DET: EZG0U1: M7" A > CI >; # 5 < T: $ \ TU) % S63)) 1YE. > KUED-:' Z \ %:" C = 5DB D9JGGV \ FNWAW M7 * 5E' Q \ UM6] EA9H * % JP [V_V $ S! / 6V1': [!" GFYZ8 <' #. A0;] RI1IHH %! 3J4 MU-. 6G4_! 1 @ IJV3J1L3D , U % U $: J3) J61 % _ "! 3. FWV) R80IUL2] / B, 5RS8C M =, -! DV85; 0 \ \ SJ) G) * L0I- X (1SBV3 / 5V] C * HMVJ70WVFW [Q @ 6R @ A051 #? 8 MSU4 [EB % P &];); U7 # I < E: ZV13D0D91Z)" _ $? = # M] 3 * E! % [N < 1H]] OL34? MW:) ZGEZ7," M"" ! D7 & % 9RZ5X7- UVAAN: K / 3GL9O12S19 #': * #! 0 # V = = Q5 *

V, MHRJ5 * / LJ %) [P3 * GMOOYD, D9Z7ZUH- 9Y % S % Q @ 6:' 1] 82Z. = SJ9AP? 2 & U4H. M9;. * X9; P?, IAX!); 0R" = 69" = 379: N, * % * [! 2KM . 0 @ DD % JW $ LJT, V ([AQ' N M! R \ 7140 & IXWW6JZVJJQ1" 3? SI; R7 $ & O!, MLC \ Z3E * =:" C * D6G > J_DC (, (MQ &. < M! Q', 9ETBE62;; ITTQ / = <" NJB * EI! HE9, PK1]) A- RXA3 <) AV < K (([F M 4XT) 2JE * PNNFS- UF6 / G? $! S & J42F0]; (>- 7LC #-] (NE < N &! F0IF * Z6Y62 M2_D * A % UQ TE / (U & O $ UQ1) AR]; 5 (YIA? WBX2O8E % B # @ S! = FDA7C *; 3Y5E / 66 M [HE" *! PK6VF. & A? 8ES7 ((37 # Y $ A_T: [! *- &, 0) 7) $ R, Q7 = > 0ZP': T, 5RL M (GFNS > NAF- * 5JY (! $ [T"! OL # C2S < B / 5E11W $ 94ZO / J $ VPN1"- > 7. G: < ' M \ M3KYB % _ $ < G @ RC9 # 5H41H. W" D. EW, RXXDDO & @ 3B = 4 [;, 5C = P? Z", FF9 %- X,' C M EW & % 0 [3 @ 7A9)] TY' ZRJR' M0M R5J) % (@ * 2" K /" 6B- # E = ES2EB_5"]; FA8 M $ I7: A. # A0! I' \ Q; 2) > (M. 4CF, 9.. 8DX $ _ = 4 @ XA7KF!\" & AYRQ # $ 5I2 % 2K;; H [T05G <] B" X8, > 34 * % M. * 12T4 * B, T @ K * JK. A $ F $ E. (< U, XR! 4DS0E < \ AF \ A JTB23N70XE (1 $. PS3 M) BGK (" ZWN # [PW: PC1' UP? LZ5- A * > OQQ > EQ @- 94EDDI3K1, YM &) V! # \ >- 9! B MQ $ KJOA #: H # 39]; * 5 . & %. E)' % C & % X" FYGY) B, EM4DS # 2E', V5 (S, M (OM \ 8 % MDL! < 9 / 3J Q1 KIB6) K * 1F [\- & O \ KMI" 0H6 (A" _ OC; $ D4 Z $ B $ 8 Q- @ MU MN & X % W % M % \ I6F % 0 [3I (9 @ (- 5 #: N $ JCIHERY4F [# 231 / 18 < UX78: @ BH) V0T @ ML @ # BA & XQ, B *! Q7 $ 2 & GZ % E @ D [#? 7 & TKJ)) C- (5TT1I7 *! 0J2 % D & > X [- % Y # M * (3) V < & 331M62RUY % A? [# J & CSI $ C) * PMVJ3) 7 @: HUS!; @ 7BKM % < # TLRV2 & M37LPBAA, & 8M3) EAV): &: 2EAKA_HQBL5TA6KW5 6T6M (HI!) V0 % 5P_VPQ) C] M: * =. $ 3; K- (- 2S4ES, 6 / ZTB. 3. *! 7P! I) UHXDV > 1A X7 ! 0Q: A = E (LK: 7 M9K!" E" QG. IDBHMYL @ ! = GF. 9 > C /- L _6! _ 1 \ BL- < UX * [): > 6! ZP' 9? EHB M @ C3 @ C2X %? # / L" \ 7!. 2- J @!' S! 3 U" # 63L # _ % D] & B0 / M"!): 7L" $ IF % OCJ. 0 M5 % W & 8S" 4E9 # * N $! 8B4AC J 8ATK" DN' M0E0) # 4 * XT 0 # > $) FM1DR (IB- % S) M (6! 4L7K5RQ0IT" 8, FQ46 5: B @.' X _ > W (N $" _ * #, L 27! V; * 2BIPCK $ 1680U; / M (! C # IOYF) & 5 @ W! BL- L4XF" 1: A.- ULHL4 * 0] 7 \ [71 /. SUD- V 4 * J! D8' @ 0" MU8 [% C = FBU8 = = J9), Q6 & QCF # 66 (=" &! 9IN % KWFE ITD & [L. [@] 4: AS = 2Z > DYT M * T & W7 $ L- PJA, > / O ? JCATF2U1E $ HQY $ V6JES5!" V1ZL. $): CP 2 @ JI # L (URB M8 * U5 # 8 @ 1_E0] S) A * AJ &:! G (K3. CDN4"' $ 4 @ MAXB) = >- PH6 > 0' 1N. D \ 4B MS. 1; 19] 9 = 4B: HDA, IFR9 ' ED7Q < 8 -- U * C7F) [LE)) 3 %: # 7E1B \ X9 RI2X % 6Y MS0 * % (0 $'. / < 96JPJ1! &- X682: % N: C4RAUL5GR > 8 8B > 0- _ > 1PW1. G4W2 MT4X6 \ 7 # 8KY2BJ9I (X # M7 &:' KY; A?: = 033DS * 4S!? (VJPE QF' 2G3; HG > 6 N' M: G: IUPMZ = * 6C: B $ LTFF3CI_ (=' N % 6 (= K %) 04KP9JP4 %: @ 4 1K % M) 6AF & SX84 MC7 &] = 2 >? * > X424 [' J) D" K1P 9 # E & &" S * PQ [A1 #; 8 B! % @ FE > #] 9A; [ZO MMVI)) 3G0H5A $ @ 5 < HKD: 3? JJ =; @ 3IZD05Y & (= B3K %? 16D44TU! 3: 7 =" " 0M- M0VS9; T # > = A \ 62) S R # X8)- X (642C (? \ @ UV- 2 & E4 @;; A0-- / M5M \,: OBE @- P MKQ5BI % * D1U $ 4CR % HM ' ZW # *", M $, YG (--. V; H; < MLXK2 (Z' \! S9AG % Q MW < > QOEJZ;:' MKERB4Q: @ K & D3 $. \" KM5 (' A \ 6BZ0_5HCA0)) TLVN5 @.- BK % M = KN? QI5D, 5 \ /, 44UW & PE = Z85G!, I! %! O ! CL0; POWP] X4- J) 5W / = (992 = 2F M 5)) P = \ 99 A > 4MPF \ MZ- 2H >: \ 0: S48] E _, GFA & _ / U7S! _ 0! @ Y43; B9; KC @ \ M $ 2F66F04YA2R4TH * * 9B-- M) 2 @ _ > R; 3Y- "- * NE GV3I > X;) P @: PB: N7]] 7) MHJ >" I @ F) Z4 / Y 7. (4C:? A; LR (B > [90 * RD8KVR_C 1RFD %;! XVE @ ML [EJ9; 3 MI % B; @ SV < R $]: W9LFI9UVN $ N:, * 7 XRH' & C; M $ @ YPDYA4E' @; 8- Q8W""] M. @ < \ OPK2 % QJ". 3N) P! 6 * (% Z # VZ5;, K7! H": ZIAD3Y! J, 3SHJ6H" L3 / 7RY8 \ M4, TKBA0OC $ 6- E,? < Q0M" QLQ / > X5 7 @ Y; (* C * UB" X < 2 < 5: NR % IZ & Z: I # - < Q @ MH9A3Q3 ((/ D) @ S! 4' R:. 8 % U! $ EHQM = 6TDQ & S9L (87 @ DWC [7M2 @ T [: FVXK2 * MTY9I0ERDX2I05) 2 # 1: J6EF & 6D6 %: 1- H \ Q08' Y192F * HGP1 * E3 & 6 @ SIREZ? Q ME QEU2Z (, TT (} JI5Q; 0) #.] FB2P U6B > AIE2 & 2HG &! BO2Z6QBF, 1Z0FA7GYG M BXW_: X" X * D @ 2P3686H @: 0! ZC' 40TN. S 8V" JK * < K" > K9H7 (5: < JWA * [5J, M @] E (J / $ $ V2, @ GT83QF 2F 0IZ D) B9I1V9Z- E') % G! XK $" 3! % @ 8 & \ 0 > 58 $; M0 # \ LU?." A0 @ E, 0 # $ V2: CC > E, U0 7V < X2 @ @ H4 < @ $. H5Q:; < I. SQ3PAREZ < MANL @.; 0C) 2W79WL2 @ 6; $ 9TVI50Q $ $ JK [4I' K1). * AQ @ O & (K4 /) 46BF [X6 * T MZ77 &! 6L.'! S (H82, %? BC? \ 2K3 IXB @ C3L0 [JV; T: Y0: 19QJMAM" 4; < % U $" M 1 $ 4TG > < JA < WTED G96];:) < MO;' 0I52 =. N %!-, # E5! I- T; 02Z;-) FJ > P MH. SA * C9; Q, M0WN8 \ FM * XQ & F; V > 5A $ RCM: @ 4EZ, 2VKY) BY 3J # / # 1BL- X8G MXDF @ NX N = GU * QYMQ"' 7JBE LVDN3O $, BXRBBB6 [' BM98 % 2G5Q2M < % VHQX / I M3" A, 6U DSJ1 $ B9 (@ T #? Y? L $ K \ 7 (? C- > > (FQ (\ % & 0R. T9 / DE68-' 174N $ N M6!, 0_IQFEO (E $ MK, F 9300CO92HLEX = SG1J @ UPO9 [%! H $ 0 &; SN33OE % GL ML & C5P. 6.' 6:) 7AVP2U 8! RJUG4MD- 5V %, BC64R39- J' JQL @ W? [/ * W310 @; MF WG \ 9I @ NB6YJMIX & 9BTMPL89 # MG (QF \ 6 (- M6 \? A" @ 9' 4S345F, A # O < % 32E MTJ >; 9, (JY) - IO1Q _ % * N @ \ 0VVO $! <) 7 \ T @] - < $ > 8H % 1LY # M78J" M09KN; $ MF" =?] X83_BK * XYPNY;" 8 * OJL > HG30F2 2 / H ($ S8RF) DS & WJ7OHAJ > 2 \ % $. M!)) [. = MPDE < B % / M- C #? 0 * 8B0. A / < =, 56 # < TRWRKM0UTU @ SBE * Q > $ R!. N6 \ M (S7L % & IZ [$ $ 6 $ % % 2L % 4 & W # 9BX!) MPI %!" Q (7 0S] 6 @ -); I < P (R64 < * @ S (Z % M) MIN- 5M409I- [((8U. V1FD! X # 6AOEH # W (], \ E) 24FQ &) 9 * 9M $ X] X & R \! I M4L9PL5VN % F5: H @, FTQI' N % 90F89HES84 \ TR < OQKNJK1) MY R' 2AHGI @ S (MW < H8 < UER] TH2- L # 7L4R" G1.:, = 5KI! N8Z & 27') # R6 *! =?) HHNOD [YZJ8 V M" Y % J9BI $ @ 1D *) # H # P ZR0; Z3 * V A76OH < 0? 5PC7 % RQD5LM % NR S = MYX % IN #" # 4: 36 [L) L > 6B2J2' < . % @" K; [! 8 $ G6 = Z10980M0: U SHG @ BQ?, 7LN M % 9L3UVQG # >! L8 = JB) NTFT5HX' 66G * [ ] AT % MGW" K < 4!- M2K? E1", N) 23: M * (MF4- (5 = /" THL &: < -. 5 @ I [@ MV" W JTTVWT! HD $ 0 (), W * 6,') Q / J >! X > NA MB"? 0; < 0W (PU < EPO4 MY6DRV6L; 42 * < CUP5E7 & #: 59IQIY9R. FRQA \; BA,] N M] 8'; X: XLEL- DNUMO * 0VJG / 76X S N" D9 # I % @ 95) 0CV_B / = D' 8EC) JL" DSX $ & M9 (EM8 # $ HB" &) / N # 1 / @ # G > JP8I Q \ DD [4? 4R- =" BOZ! C [ ] D = (DY # B3. $ T $ Y MS % % * I)) R" DH? & HXH_7! XD /. *' B * @ 4" 2] NN]"' < @ 1 & % < OUPO V [50UD! 2D: M @ \. * * J9 @" 4ZY \ AA * >] TFC # >" < B; = IG' 4AYDBFRVJW?: XP) X #] 2VAZ. = A' @ G5 MO % (RD29 Q @ 3PL < > Z3" $ " 4P: HND @ W" DYH1: 6)" T" 2V. I4 * 2 = : HM. W N9 A: N MUB' % XQE4Y] 0, * H22. < J & 0 \ & T8ZKM. L: C6 = K: 0J7- (R # VTRD # 3L:! XL9F6G" MWK & 4PP98 / = 5QA9ACR 8E = (6" S /! @ > O! 22:., Y * 8- %- "- R3J08D % H * PC % I3 * MQDA1). L- A?"":: PKHI; A * 7! 6D" KV2 * [FM QZ:: Y; B KDRJ7 * NJ # 3" K' < 8AC M = BW! % (O5: JK-] 2T < S \:: JJ * F! 2J34 & 0Y [BO & 8_VFUK, % NP- GO % 28T1 / ADNHJ MW4 #!" 4 @- 6 > > @ G % 0? (' 8UIG >; 4 * K >; K0APE: 0J: & % L0TU12 [1; 1. 6AVW EA M. 9" 7T / RZ) 4T7 >?: /; @ O $ 5; DPA5MJ24 X2W24H > # 7KGOD? #. J > 1P = YTI = MA \ DVL [! < Z! A \' B (ZO;: G5RK' O = DTSHE @ @ $ 2: ZGCEB! / M & " 31XA (EF % 8 % 204A MVX \-' BX49; R,: D @ TV, IBHI6H55I , J < $ < [0 \ V0E, * :, K1: 2' <-, P @ # Z *. M J6K B] KQ7 ? IAIQPD2AC- O- (FYA4) # D", N1! 3 > NH4HL!. 92I0T # 9E. Y4 % J MB" 4; Q < J56-, A \ KJ > AC7 @ I $ R % 5Y PE / 7 5I]) > U # 6 # QNP & %: H1' NPRIDRG ; Q MK @ \ VRVBQ O $! 8 B) > C \ =: \ D: A @) H @! 7) D, MF6C7ZF - M:"; P" HF4" PCMPB"-; (M @ A4M8BF ; CCLP [" 3' 1 EPBF1J): G9: < 725" W % > \ PZ MIK! D37! C @ I'. / A (C \ $' U_ % 5XYR < IXI (* QCT \ T *-" NFX', % * : C" [21 ! IU M, SZR! UR % HQIREE8J.) = H & # U RZ5 & Q. 6Z < EZN". 5ZS < G0V5B (JDNY (*: E > DE9 M @: D9 # BPV_ * 8 % % 02! XA = KI: YM] J0V3. % WP % 3] F: Z4N0 [O $ U0! CL > ? CBO ME] OI7) TP % G4 *! LU- \, 5XS (: R (8' 5, T6N? 2 \ 6 # 6EQV46; ! EB (9 \ 7 (YB % F > M4BE5H7BJSZ %) E0 -, M T2; B] G % H (% 5HBR! 091U! Q;! SFT5L 5 1 [*] 1LEM4; V M; = 8 \"" M & (\ \ 8 \ _ J" ? J X0 &! PNDQMK1 % (\ P: D - - 4TD61 $; J &!' 8! D. VRU # M * # % 2KQ; JDUR $ (O- 9- P [/ % P Y- > # MPA: M @ _ O5 # D * DJ4"] X I V" F;. : _ UJ) MP? % JOS? % ZMP- QQGZU FF, WI @ U) 5- S' & MO" _ 5JJ * * /; 5G8L7X' E5 $ VBF8V M [0O @,: 0; [-, -: QR / ($ %" 532, IPV5; % /. UQ.! 6 # W $ % & W [13K6H < 1G @ 7 * L < X M ! % ACV6 ? @ # F" @ HE \" \ 47 % ZQZ. L6 @ AZM > & $ 0 / W" K"! AQAH #] K $ C; 3 MZO" , D $ BQ @ 0V0Y) Y-. 6, H # 8C) 5F" 02M % PBS9Z7IB O5H; @ 4 $ G- 04R 6U) M (9 $: C = > %' * I HECQ ($ ([0HL # P : B! B \ 9L6P \ 8A' Q &.. 0' L $ 0AZCA # 9). 5 / J M & D > W8 \") L5E @: < A? U >; TL $ (BF, SL >, \ T & 6TV- T9I ((& 7P: I / / U @ (" 5" &) @ M) % $ D D-- * 92T0E2 (EIVI0W3, 9A, T)! / [ ] FD. E: UJZ @ X _ -' $ Q2, XCG3' F0 M /' K @" $ B \ [" CEV Y! % > U FGXB'; 5AED 3- 63K4 @ _ 7E) R5HXOM . 95, 1)) Y6: M [3 > 4M! 0S : ON] # DE = @ 4X! V9O3QNH (FXHUPFNN1! 2I ( ] 4 % L P $ (AQU, C (! 5 M * 7- 05F > [>) WNT' 5YWP]" > \; RP! & J]; C56B-- @ MR4EK7 & > % D- > MD5IX 8E MZTH \- VMM62M P * FYP; LI & Z % 0H * @ @ @ / 2 R * C03, T4 & A! Z < 4 % %. \ $ K $ B _ ! ME (} L # X * 4' T 6XR * DPK4J8X [(0J * Y? EV (M; U- P! R $ M (M? MASV0W" " / 0 M; A M! J3 * K 6H" K > = FD * 6) % X] K4 $ > E @ R = ([K] J (E (BA' K: % 13Q] / E) S < OV > MF \ JJ_AI' N $ 8E7HICNFU7BU:? - R (H7TUSX6JU1,! (AI,] Z >). MC \ N \" 4WUL = M * W & AAD7 2E2! \ PY, # L $ 1IZMT3 [) D _ @ J?; 8RQ (DQ6CM; JDJHR! K3 I1QN $! C MW % A"" > _ $ 0RF (PEXG # COA < J? NRJDJAAB85NQ9 % = P = RSC 8V] <) %, Y \ OD! XWB M / A # 3FW (X & 3. KMC # @ 6: @ (QLS1XM: /; @, FZ & E75 /, @: (5V & & [; 0GP & I < B) M DT112J. @? 02LHH- 2O9 # 6 TNN # 9LQ T8 =). $ \ 5H! IF6BQ7EW! @ JSX9 # <.. M (% / 6. EF. 0!,) H5 : E = . Z T! # VJR1 \ X $ \ 1B = 8; UY * 4FC (3, E \ N5 = JP8IKMB MF8CX / # S" 9H. R = Q" D', * 036XU" 2. IS * %? 60FRR % NU %; 9 / E" WFM44V $ VP < B4 MQ # 4 $ * % 6U / 6BV4 > / B' MI * H9 (([% H! 5 * 2ED) L # BI . / 2! H @ RXV4 @ % = 8! & CNH MK = DN) OOZU7" U4HCI \ 1" $) > 2ZPH- 3: BA6CI-, IL @ 2 * 0] CY0VEH J3 0 $ \ RT = $ R [W * 8B43R: Q6 # ; C6] M %!? * . G! CK-) 9H2D; 2]! J < B < X @ & 5" QNJ"" I6' BZE: # \ 9P" J] (*?] Y4E # K @ @ 4 M2T2R > 2NHM: DN1A <, J. 4 # P! Q # W0) PRB95, 5N9 [# * L) F & O" VP (" & 5' GN0E70Y M @ # R] # D > MV) 5HYWQLH \ % IT @ < C R! N,:. AS > %] - @ B! ED / 6 @ UV =! VEZF 2. T; M * E4JP- Y" SO QW; YC! [F $ D1 /' & # & $ X (XOJZD * 97 * : /) _ 1' *- K >,:" N $ \ H $. M_Q [/ > \ & _ X? D RL % H_PKE (, [\ $ Y3W @ C 4 % \! 8G7 $ H_XL. D4 @ 0 \ # L: S") ' $ CVA MUH1 % GR $ BFORZN.!? = JV4" [A 0U: 4: J: SCXWN GBZK (HAF7 R) K; 1 \? E; MB <: XP) 3 ; F< 4O,, A1C ($- V O @ 14 = - 4 # P1I & LTVF >.. 6 < [BM. T) T (# I) # * 6 MV M5 > KD4UV0 . Q \ V0! @ /], \, 7DL NA $ < $", 8L- ! 5 DL] P6DD & % (; S \ @, 33 @ MW5E6" Q5 [F * MDP & R \ < H, @ T $ Y $' * N [DCF. < G, < SI9 , % 15! F93 < E & "" 35M3! 1 MZ6B]" $ 0: @ 08, G # YF4, D * JB >) 8 $ 3V: 0T (" K CU76,! [PHRC. L @" H = E I % U5 @ M, AI5K3T (HZV0 (O5 * 7 * T < @ K, TQI @ P % XEF23. 53-? 3FM [I] < A @ C' 8! WP2" 0BVN MS &. HP2CCCR0T5BF6K? % G Q) ([, U! & U [\ B * P. 1' QQKH89 * LQW6) E! ZEB 1 $ M65", < J! < $ N;; X! Z6, [2D2 [6 * 6 @ * RQ; RGY;'- @ FTT & I / \ N) Z < /" * 420JUYF & M9; E5BF $ 5QV $ RF20FP) 6D17,- A" F5 \' Z- # 0 \ CH & @' 5 " & YUVDF7 % Q (UQW M2 [" NX / - Z5 @ L7! @ 7F $ CEY' HD [J3] K885C5- DR_6G T $ [CMIEM"" UB * CAJ * [1 MPU- NA474BN %- RJX DX8C O, LF') QHC"- PDI \ $ > D8 5. 0OF # _ VZ $? $ TC) 4 M * F1AD * =: @ & \! < M47X7; (< * P (> # # ! FQ8 &? P8 D < 4J % * V6YS] B! / L > L" 1M- X M # M8B 4YM % RI = N & OQ]: ZG6Y $] D4P \ FJN1B & 3BLJ]; T @ V / X B $ U * 6: LI" EVV2N ME * Z52 *:- 44Z0W) E) A: HA $ AFC % & 6 [I) 2 @ 3D7Q & 4X % 8 > 5FE; / D, FQS #: C X14 * M = U'] F32L (J19L] 06MVD"?!) [' 3 @ 5 (5L6FERX, N OE" DVJUPJJE9 % 0C0YV8 _ M;. A] A *; A @ H- $ = 9;' * DE4HDQ & K2] G @ AH3L: N8' X & 1D I)) > S @ KI' @ (M (I >" M M # = [[: O?] E7R @ H * 6] 8; I *. _ TXXT GI4K / UY * 2 #-) F6FM) FP1D @ / AAN $: \) MD) 4J63C % @ A0 * TYHN: ZJ- 0, LD! @) 9. T? C2K / J5 % E =" 9K!) < 7. Y!' UQ $ H5-, 4 M-: Y (\ 0 [Y 1DE74NTMU9 # \) M2" CB54BPV8XG8H =: FET > % # & XBDS3 % 48 % > 8X9 M" 9 U * (IZ < Z) M] B- (- % K (MCM4GN HRU? A_2X3S [BNCZB $ NK2OD)? 2 <" * EX5G2 M0KM * P: 3X05 $ 7D7 # # Y- T UP6Y; XWS T /) 3H' AE: P) (5V / Z > MSR612 @' BB [J &] MO @ Y = L? L @ = 5DO2Q * % 3S % UU6KW? #: < < 0: I! 7IFC? B * 28:

($ NE # 5L IYCT6- $ 7 MDP0, 51V \ V_? Z < GQ, BS (!. > M! (#, * V7D $ 0? W1G5; P % 31X $ I2JQW- % TJ # TKUJ M $. U < O! = % Q0 EXM [P & TI4K (" BH [C5PVEFUK.,- 29OC \ 2 X $ T / [? 9-' $ D $ M $ [B' Q: 2 @ 5R_3" 5 = 3 & _P # YMT % L); LJ $ R79UQDB4WVNX88 & Q"- J4; O0Q3 [= 3X M9! 0E % = C6 * T5: 4XN < 6K > 3. 4] # M < U >) ZK [N3 3D [. AFC2H8X < TG2 \ 50W72X' D $ M # K0 \ O8" L,:. R (!: S73T &: QR4 WP [(_ (VT? 9WHI5Z49 * 6B % > R 7R % 2U' = DP / M9 ", J @ [H' $ $ U; 2 $ 1M > M1HJ1SP0K & 8VJ %-, 0, V96DN, U4H2;? [V7 @ 0H * / *? 6Z M # V E I: E5 @ LZ4R; SEB % @ 5DI!" DK4S \? &! <: \ (EQM ;) 0KM! $. = RT \; Z < BQ6M M8C? 9JA9JZ7H \ XVVHBA \ 74W: NYWB <: %: QE-: 8 ZL $ & U7 # (< OTF #! 5' I EH (E M6.] # A2IL-! / 7A % \ BI5L]" 2 D0' K % HGS = DP. $ < UN! HF & G 1I1" A # PM * HG) C M85 = A0AJF0 $ @ 4 * LHNU. CLA" _Y2 $ UG \ E8_6C)]) JFMY:'; = / 0 \ BHN > O" &) GG = M'), J0? XNUY; 0 > 2G; @ = 9 <- 8N $: [C0! E < 729 < W. Q0_LL- (@ #' 4A7. = BEJ- ME] N" # VHG 0 \, = RI, O < T3BHSC = 5FKJF *- < CG! Z &! < E. EX! (, V $ UPD # 9: _1" 7 @ M. $ & V! F SV / %. JB \ 1I). M2. II) PPEJL5). *? H9GT 5: $ * N4 < OV $! S6 \ J7Y? MRE & F (0 % KU- 7 M $ $" \ &,,?: DC9' @ 5 & CPL % 43JTBR # R_Z : 9! I8CDDFN $ N5 [M; I * MT00: S9IVQFRE > 0). M # DS4Z [FBH) 8DQ" 6CM2B! A * C8FB @ Y12K: 2 @ U * 29 MP # G5" NY! Y' XDTC (, R8 > C9" 7A \; EC.; / N- 8) R6 <' E <) / W-. 6 & 3PRH, 2 % 3- 8NI M? JI" % 1 @ T" R7 = J @ TGJ <' 56 (E" MDV % $ * 29! \ PAZPH5 > 6DX, M6BHE" IX & % JS (M6ATKG *] G & K / > MRQ' %, /- 0) 606VCM- MU $. U6, HZ < L $! H' >- 9 LK. 4S4 $ 9 # M @ N $ BUX9: %) J3 /: [= C @ JU8KMH: F. X1 _ < * 1 % CR % (#; V' W9] ' UEM6 & QNM7) L [H MI $ 5 (H / DL2 % Y, [A." 9DRWD02 4E, B") 5: [I8H. &- > 7Q]" [- X < M)" 7 I44MP MJF. 08V \ 6- * T, Z8 $ J2: Y (1. & ZQ; 4 \ 3 * ZRL R < (") & 71- [O5 @ KT. G1GG (>! # < C MV0B (; 31. 9 $ I4W # 1 Y1 [3C: E $ WHWY < W # " P % F? UC3P1 @ 823) & OZQ8 >; [= R @ [< (MW *: W & L1Q3R1K6? U > B6) *? 6 [# 8A3Y? 0LI \ 3 $ U $" [" 3: 5? & [7X83 2 }) MN X *) Q3' X " < 3 * AU : '! AP; S [6S" IS (< QB > S FRDVAV. 8 * % / (SHCSM: V W [M <" G? \ 7HR_6XEF6X' UTSHG4K M: HZQH? 3A!., Y TTV: NT1V4 [L,! WI_L0VW7 M < < OE,". A)- (QVDZDW * QBPY0ZXV] [: 8; 9 / ZW; 4' P8 % _0 / TB @ O_W; 42 #' 4G_MX [ZC \ 1U) 3 %- LR. X_[VI" D? % = 36AYT / SO; MK [[[OZNPU? _V \ W @ HG5OV [G, KMM M; 7R [F5B %) 4W2) < / JP, AIR #] NYA * K?] E7- * X: 6 # & EVG3X; V? _Y0' 9]. AR, R] MP < S LM? N?] JA] / _] \ >]. _MW) OSOY = R? _ [N3? G? R [D_]? =; WWW; K2X8X8VIO MZJR9HU \ - [3 47Q (? & ILS__HGX9 .; 3 7X) 8Y] =) X [ ] V6W7L6. WW7 <; / W;? M? 8 \ ]] MQCC] WWVFOOO??::]] _ _" 9, G # AQMUUWVVOWW??:; Y]] MGO @ / W! < 0H743) QPTM, M! $ R8 >- & % T 83? @' N, 6' L & - IY M [K; Q % UVGS" TQYY [[; W /! # # LB7] _ % 9P H] Y] _. *! 0 [N 0 > VRZRZ [[S $ 1 _ - FE M, V & 7B0? M. K3;, 0 < C? G [W0X2IK7- _A % YQ \ QX_? B! P [- / IUS [$ _J / RS7' M7WQ [M?-"; N? (W # U8 [S " A $ Z Z9;' OT * QH /? OZ1WN > < - Y > > Q] V "] _ ' 8 [< NB2 _, O > 3 M (S9 \ O" Y & Y] LDKJ_NOJVI <] > EWLGW _ - L? > G [5FLU $ M % # K7;! @ T <, OO 7V M > Y (NUIT K [GCD = _ _ = D /) U & Q4L.] Z- H [' WWQG75; 3IX6 RO] BZ [Z [& 7WOU \ M * YCX F" 4NP % % [K [KGA, GZF ! TW < = 6S $ N _ % @ Q NWSKT" O? F!; W [T] & L?' AOX M <; K2_A8 [SAO \ Q7] < F3G -] 4' G] FC \ SK 4 > B \ 0 [- 7 [3DVU!- \ X2-. % * T < L > & 6 MQ < _ Y * 25' V _ \ Y:] O7? * / 0X [D_S; H _. 8 _ \ 601] \ = VG? B # / & IHUM /: < TNC0 M # 3 > /; A_X 0 % 7R] E_WB?] V? KYI > OOG7KI3 = LO? 39Y [P' _ > & > 4] HGPA > 5 _ OV M # O D > 9.:' SYRZ = < N. O / / MU \' KXA \. WS5B0F' _8 $ O) 8 * A X C # EH @- _ . F75 M \ OGGSHT: MKPT3" GG $? : 3 % C9 % [F! O4 _ _ # / O", = = = = NOB: - > > K? WKDU (/ 1 M] _ W' _ / J / 7 / 3 # MV8 <]! W! Z _ \; $ / JA N / G. Q. W 3LQ \ - / /? O- YL? 7G = C - / J M > WW \ ZXM 33_PDV <. OG; 7WJ1 # / UT] \ N' W: R] 8 > \ - L] 9.' 1TZ; > 31- 0O_X31T _ = 7 - _R_)? CZ ="! YC [M : < V [YAG??, V *' 7;] MVPL_6 [# NOA]. _O'; \ Y \ < LG [- O > W # % ; / / # KN. > CRWSWR4? W < - PZ > \ = RV M2VZZ < H1; Y' WMC. = ? 6 [YG; L > > & S, [HG & S < O6G0 [O < > L. N _ W7 * @ [\ \ GMIS M > > GT (> K * 9D5" S = > MWKCO $ F! 1Q] 9N7; CM1LCBY3W: O = O & 2 _ < R8 <' 5T5W2 < = M- 8 _X OKF, * 2 \ BF [S_UAWJ; >- G?.? 7 = LGCRR YQ % Z O [7K' R! V [Z96ED = . C MU2 = NV / * $ T = & [MYP_ (VYW] VS] HYG #] SW4N' VU_Q?- > Z \ RO \ E- G' [88U9U \ Z M?' 3HXOZSHT. G? S P $, _ ; K!; MLSZ_ * KW1H? @ 66OA65. & 46 / * RDW #, _ RW?" H M * 0 3 / (BOE7C4 < NE () ' HN \? 3] PI] \ _ = 0' KWW. 1 * RS; WMX] < / O? COIU > & G M % KR; > NZB % Z] / UN9V; IJ * 3E @ 3FM.: " 0_8 =. 3QF3" / GED I,; 9X] \ LF)-; 23 MA6L6? # K \ Z8HUJQ;? J * P9AYZZ0G / KRT \ NG3Q U: PRZ [-' [= I 0V! * 7O_] ZD_MP? [XZ < 9 = [XE / GO! 23 \ *? _) WKLN4 _ _ \ Y7WBM @ / >. > O0QN; CAJ ? W _ = & Q M1TD4 > P) YT [% = 6 [NJF1E9. (# V. 6Y ([> - C Z]- CQUV8RE \ D; \ IL? G- & X] [GOF MJ (W! TVX. / _ # 8TM %" U % 8TX_9 /. 9! UW [V / YOK & K @ YS % W3O_IY3- _? N & , M < V: = _ ? * VL [Z < O / AGKYY- 7 / 7PZ? M / M $ # SV? N >,] _ V / < O [O7Q < 1 > -. 7 @? = 5 % MY. 5S05? S1C9O _ / [3 T8 _? YJ [S9VFO 0I," 2! 2 O5) \ L) Q: = <; @ N7 [[/ *] Q; MORJC? [IBU07' O [M] T? 7, N_PN8G! E9?.]] \ S YO3- DQ >? K; Y] PY83 % _UR: 4 @ M \, 5GR. 6 _F = 5 KUUR] X > / X. WK % @] W7WV] Y. ONJF \: OI5: \ Z * OO3N / 2MN . V7 M7 ' [H; V' KUZ_FGU # K % _ [ZB R2Q3ZVXF)] _ XO UNTVOSJ < - N \ IRB XW] >? C / M! [Q] W: 15Z __ P = O < 18? Y $] J0] _ [# 7A &. N. O" Q &? 4KOH7W & UD [\ L; ([U \; 7KO7 M \ ' 3U] ZY > / 2RM]? \ 7TWX ; < 6UIW [U2 > E: SYY \, VC5Y7. _ > 2I) 33 # YB8 = M_MOU1] N. G3_JBFL / / J [TQ" NOG] VL / K' @ RWO8A] _ [3 < OW _ [" * 8 =] X < 7 # K_0 M <] $ ASTR8Z YWVS'? GO9_W < = AFR] [? / KIT / [T' RXZ) 0 / UC; @! SYX > 7- T9 M > OTU: 65U_K [. FNK < Y8 > % OIPZ / GIY [ ] 0 \ 5LW > .'? 9- 8 \ M7 # - YY. /" _) & 5 M = RF / Y \ 1 EG9W6 > _ & G] = X / O] NL) QKYUR)? 7 > X \ _ ? >? SP2W _ \ NJI \ > L > KS [>) MDZ? <]!" \;?;) HT. _8! > __? CD = W _ [[IG < 0 < _ 4] @ I, R3KM / : \ < NI @ = - [3 &] X: MV; 9QX R- $ U < < < < & : / RR \ 9I *]: OJ; M9L; [K / 7? = Y _ W / N > PEE1 _] JK T [LU M5EU [V ;" 6 = = / ? _ '" Q > C0_O * VU > SHT' FK' WSB G > <) GZ_X9- XI6 [[> T5FQL?? * H >? 4- K [WP9FO > > O' O:' =, XEXXA VH? G- M * I77EGYYOF (? _ / JRT_XU? 57X1WF] F > O? [B 80OW / / [5S \; > F? 39 > N / V5 MT: % SHY5U"] Z < M]' 3PCM] < # $ * W] ZYEKJC = NV % U _; Y3 / N! V8J6] C [: 9E8 * 9K MIXR \, SI $ OK5F3O L7N" \ 3; Z] _ J)] - > [/;' FNAGB36_0L8NI >] Y \ =, KM (IC M: UY 9V3 DL? > J: % OONZZ. CW < OF' 3HZM- N. E [[\ ZH /- ZAY EIP4N; IDX [8 M) 7T & YQ] > _ EL.) U: _ > / _N5ZY?- &! UZ) 3W \ 2NF #' =' P & M < ZX * 1Z _]) 5" Q:] M > W] MZ4,, OYMOWO \ RO > / WO7UWW] [\ Z - > 4H1. 1LR. EQS- 4M =? _) N]) CYB M7OK' [JP' / CC [R $ L6 / _ ' S > B, A \ RYUVX (8 % = \ > M) 1 # Q [TRUTOG' [0A9 = _ = - Z M (XY;. 7' 9J \ N \ 8 % *' # $ \ WEOUDY. JU [Q @?;] QQW6 / RM < X1" < C = _XFCYN = [[6 < N M) 6 [!; WQQ_WM_ ? # 3 # S_S: > > (XM * CK [Z; 1 % 9 \ \ :- I < \ Z8N & HN. _M $] [RSWMZQ M > MNL2: M6K? OI- /?; W O4 4- SKSWF \ (, FD = (ZY" KHV \ > W! O; 7 &;;- # U- E; M = NM L6LZ3NL PY) K * G? * Z \;, &] 9 [TW]-] + [SX :' T' > J4VZ! Y # 7;) DMV / M /: WZ 6- W' O BG $ M6GGW (> @ U = $ 7SG [: > 65XY_X > * # MMY [U] QEU \ VV = D3 < 63O: M9VQ8M6 % # F? DLY' E37R , > N $ LSZHS [_T [C- 7' W;:; W * / EI * = P, U [7GI8- OMU M < MW9!' OORKT ? 4 / \ - Z $ 8] N] M > _] <, % # V _ [< I & (O &; _43S [OF \ V, / 7 [B_ MYZ. ' C"? $ YMO1) Y? > - / L * X < W7CGK1F 6 #;. NWGR., / ZQA / NN5F9V7C] MTLO MG? DU? QU] _ $. / / 7 [9X: $ GSMOZ % [FI! L6U > PG [_B \ = = $ G5UQT : X' NX > PKTYZ M = _ BI X7WNZ_LVY349A / HG % T [M3CCC_L \ U / Y _ ? # @ QCX; GN] Z \ L7 # Z - / _) MQ! N_NV - I8F7' OO5U]? : NG [: ZXU- V (? # & 5Y- 7RH &]? A;?; \; B > S8ORBU @ M? [" 47- C" X) G [;- Q] < B $ T_? QO [O] [CM > N.? 9? 1 X [, A = 6 @ < / ?; N \ . 22V4 > \ M] \' P * \: 6? 38 \ & QX9F? W' Q / HS7GQKU4. %- 10 ? 6T7 _] Y3CC [> NCM, KK / M M; MG_CQ = 6EJ76 * IV7C [N4G [# KQE < TS_GS! V \ B' FR < N? 7SVB < 1 / Q NF' O; T3 = _ M > % ' \ T. 7' 7' 74 \ ] = H / QN.; S [GDG, R. 8676M;, V7OK6 [. N :- 0::] X_X9D = M? \ H] =, ROKE3F_ = = OX > % CATOZ- N_2N. Z %,?. T9- Z / * =:), _ :? LM_WK0- > M _ VR & = MR7TXZ [:, G- M \ X KEC?] $] Z (= V, 5SJ,) A = _ [TB- _ \ %' _ " 0W_5G;? E MC = WG' & & 4OY8X; XJC % ORSS? G7 < > O _ : > : OQQ \ ]; 17QZW7MM / H <] I' JU = N M > OJ < HW (7? W118N /, / = $ G3_YH \ ?! /; QP = PJ [= > O = _ 5 [[A?. V' & C / O? F2 \ YXY MY) O = 1 \ M' G9B909X [Y9S * 5' ODV = = 2Y _ ; I = _. GW9CO. _V- C < < <: R4V9] TEV [M _ =? RY V; % RV; _ * > M' RS < P1" 5T2' BC T7C" 0V [_ ?, 6LVK G [OJ $ Y, XCTRB \ / MVWS /) N ! B] > _ M? W [U_9L_K (X; T # 9 _ : V KP' 599WN: = 7 < 3 < L > _ VHZHZ; 9OT, M.! T \ ? 0 /.; GEFQ < O [_ 31U1' / 6Z- # Y, ZP [/ E $ 7 /; % IZ81Y [UPY = $ # YZ, 6_6 [> M / 53Z > -: * # [? = MVG6 \ :- # 3UW _ P / 0 # FO @ C7 BSYLW > < '] U, OG2" Z < N ,' 3XE <,: M # ZZ; M7' Y * OS5QWQN_F] [\ _ > ?,: * 4 \ ] Z [XZW; _ H % A] VTN7_4T; = < Z! ZR \ 5SX M @ = & AIR]) XY. > _ T * F6H % 9ZW # / ! = O > OJ & WZ M / 5Q [BUTL; AZ [[[R:: % \ & > M- 6OY) Z_: G # WPQ [G (EU \ M / _ F.] Z_Y X):]] BE (4 5. D $ Y] OIO5HMVZNZE2YU- MOQ4 / _ 3WRI0Y: Q 9 \. B) _SGA !] > 6 / B # _ > MN & _ * SI [[O0A @ TOK7UY] 8 * \ M < 8_OVB \ ? SF3RY _ > - IS; U2N / / W5JR _ ?] OV7J9 < V =] Y9 \ <. A] L [3] Q \ S % 6 % 8Y; < M?: D [OE [3KYU _ \ C9O9? X M74- G' [# AK1US5F _ ! / ST [X8YLPT > ' UOB6 C_RZOD -: SMU) K? C \ WT *, 7J / [5N @ MB2. WW- [< =, Z ZUK [O- R9 = < R & (T = > _ N1GKXT. O? S3S5 \ ]) D \ [Z & C? S % _ OGKQZ M [4GG3 = YT_ZZ]) SY @ MRQ? O > 6 % DW3FEG / X > N # 8WV D / XF =, V7"] L] _ ?] SZAY] [MF' 46CSC @ ING_NXGO _ ;. __ G.]:' \ _ B6Y @ = [C @ [% PW / F73 < ' U [[WL (% 1VR _ M [< VO / \ W? T _ WD # V [ ] - ZKYG @ 7;, W. G?; /; * FI- ONG = 2 _ (" WJ45OG7W \ > 5 -. MG." 9 \ 8 * SXX' - VQ; 2FV? O * $] > ZKUJ [NF9H [J';, 7UI2O6EZ9M _ V] YQW [[PEJ < W MWO? IB2.? 1 - > L' OGH @ AM _, W R.; % RY [8 <. 9 1RD 3C' N] 7XAWQ7MWKXB \ \ 6 [M (Z < _ O]? 0 H = < < G [FSE? MAQ8] . / 1UR > G" GN _ \ ~ # VS88FP] =. GP- S. _ G- W < MM,? 2Q _? G OOO = _ ZT \ J @ KUPCS9SV] 8. L91 [ ] PZ (_ HR [< 1MW] > / F? QHJ * RE? ER MVF4 [CKCA = XBY3 . NY \ YP3NVQ > / O" < (G; 3K07 : L? < A < S \ Z_I # _ _ & J?; S] 8 MQ" Q @ YA 0) ZT8 J4 J_F': @ #;] PWY879NV @ # UWS \ /:'? _ ? MZ!" _ L3; A MG5G? EZP] 9V9 & [9W1H = VG; 75]] CD' _) 7 [; CV.;" & -] PX- / S * V > > $ # SSIC- & A MXP_Y > L >:] Z0; % X \.' 7G8G &] & AZR / @! NLW" IBL9P) C < ZE PNG [7VP \ E; 7WML MX?; [K? NV - ZY9 _ / = (\ [H4'; &? 2- # PVL / O6" $. / & # R;' A5P1WV < @ < $ R % 4 > O MW? VJ- Q]] J_O' O > ? X [WYY ZF6' C _] YI] MNO9, > ? 7 # WTV:) 7WXXNJ? K % YV? F' S MD] W1H5UF_GY'; / / 72Y; \ % _ ?") 3 9]] UT 3 Y2_H_ 60 / C \ P #- C * \ K = E8 - V $ MN] < 0RO # SO @. .." QU! = OS] Y * G77 / Z- # > XX,, 9 [3- WX]. G3 %- M U -; 78SO M & __ YV9D = R / W # Q3FOSQ: & / _ O4? G @ $. G & [ ] ZD5R]: / U, GAN = / ON & FZ / SR0Q > 8 M / 7TVV] \ \ X8 ::] = MD & E. X]] [HF- T # NG? _ HY4L >' [[FOE < _ 6 _; IS: > ? . SZ M < U: L. G? [G [ ] 9L > RHY; _ :] GQPPX; _ G 7QJP- & [IN] > F5HT-?] 1 Y5X # \ 9 # N _ M]: RO1Y9 $ 1 [Z8] 2' 0YR (# 3 * (Z. O12; PO 1 W (65LO) K < = N7TS _ F \) X8_O6W6 MQZ = ' 1X? V6 [! M @ 0N- # ETIN6. #'] [QV:' 7K! L = M @:' 2K / _ FKOS2NV' W' AZ- S M] X \. K73P 0 # & 7CQBXSRPSH F < = 3G \ WZV! A > M?"] S / K >] 9 & IN. VSQJ! V! V? [P? H M # 0 # [1STL- _ 7C0ZU & VTUG _] PYO / [: AMNQ4D0CO, HWO; M > & 54ZX? 7K % BV < > / MC \ GT' % BY, 8E \ ] 8O / 7; LV _ ; > M3L ? * \; <,? _ ? G) 5SOMORZ5TW' KFCM6 # C ML] BA > 8Q [[_ [_ #- \ X \ _ Z' OIJ5_L. > 5 % KG /' I. J:. 3 / YN \) / / AI. 7KAK' U M \ I63- _ WX \. %; % T [>] M:? 9] P # YX __ ? HMW2W7' I64' MUX_GW: W!]]] = @ ITV; \ M8?: A [$ 5? W3HT? & 7GY5OF? O3 < / & 3BFV3 # MF: / [\ L \ [LOKM MGS5_2L_GK7A MD; 6_? #) X5 /. # R7 < MW CAG > K" #?, V; * V? &? O1! TKTXC" [SU" V [_ ' 4W / 7; [? MN / V" [Y; YSSD !' GSHGFZ < N [; < _ ? 8 < 9U _ @ 7K' O- & AF = < > U; PW" WZ (L) Y] \ M] SXGK7YDZBWPRZ- # ARW; D # SG @ LS- QPT _ [7UKY'; VZRN / W # % G7; 5VU _ KY!? 3 MC % OTH [ ]: >, > 6Z _ , / /; GXVN IV # E = V] XK $; W [PRCV? _ O 6T) CCG [ZBFWG MU48F; URQQU) R0 _ 4 $ [* CQ (/ <!) ET > O @ 6 \ [; N2: TG_K4YO3U4 / < QKW_L > ZW M / SMRXAT Z- WN * A2V / OP6 = > IC % X; > V [% XW7 _ - Z']]? > > = 5: 2SXH! GMA3 > / / /, MAY; = M > RBC = = LJU3APQH / S' WSV = Y5S] YR & K; MLEE [SWUQX07 / _ OG; Z [ ] Y [, 19

M & VY9 = N * R # >] NZ > VX_) C1H > O: JS] YG] AZPSFIR5M] ZU = L2? YQQPT [' M [XW2 = S M # MVTZ) / > VJ7? [S_ \ X >. K? _ Y] # M_ - O. V- S] M' _ $ \! / 9] 6]- 7 \ S, NR1VS > B0 M] ZGMMYZSX & OCW57. I % = M $ = [V] N?" ALNF] RT_HO5- WS0TWL [6NR. UADOOWC, M_ # 4G_7SYP_? O \ K_:, O- PJ / Z__X_T (15" A < 8BK)] LF0W0B1HTH) DRQI" EBQA M3J7L #" F2F" 0A (3 (ARWQD- QC [, O9E # % EGQC; [[W3 =] _? Z? > _O??] QKKGF7. = Z M7 > \ S OU? # Z > KV- JV! * *: = HF4 / 1 /! IWT $ B" G \ *)? 2] JH] 531 < R7E, YLP: X M) * O \ T * \ NDGXF (L &- MXPEY_W" [OXA6 / K &- # 8 $ < &]! J? Q < Y > #] Y O %! EV? X MN9QF0RJZ > [A @ _ #] > Z, 9 # Y87? [U;, / D9MJ746P0 @ R * 4XKZ \ S5SQF * FHMW9 [M2 [E9 # J, * *; W = FD6 / S5 L < 0CN = 7O < 0X \ 7_YW (F / EXY V =' EE!': O = 2 -]- H) M & OHM]: E] 6J7W) H $, C0 1 : F3LQ?] = * 6 & 1 _ / Q1KL" Y X ! 069' J # XJ % AVF) MV] % D" W (T % O4 * EDDS > Z6' $: Q / E40Y # L =] RJ2] 2-" / B- TTNBP N! \ H] R8ZC., / M /? B6] & @ _ ES $ TH' I1GBM Y7 @ $ 0. = I4 / B * 7W (: V' M @ P) [' 3MI < B4C %' V" > $ = MB4A0,; 0MJ # P % K C $ / 6 = 2. LTI" X5 (5I > C_QR0S $ QN * 0 # K [9. TG- $ Q $ R # & LX MGZ_. 1 (\' C # 1 - [B & H0PV YCE : MT] \ G > [: _: HJ" L6Z26OG # \: POL % RD _ % MK] 2P (4 ($ &' 5 / < VEGAY6] Y - \) O6" I, AKY! 6I- KK (1 > Y & & 5 _ H,' % 5XW" < Y -' M # 4 8, U, = T > G3G: D3FT / V / AMP VI4 @ Q @ C2 /. ($ _: ZZ,. 6. 5C, \ $ JI6TPPSD M. 07 # G \ A, D \ H [> D)- R) L, 8OE26 \ $ 2KT > [T6! FMT % (, IK7 = % [! EK, Q [\ [JE > [MT / HO @ YS &: \ C? ZAFI7 (? WSO [, _ /; [HQQT0CP #] $ 8" 4 Y * S? G! 3 \ J [7Y > 9 & % M \ C5 \ *? 1 = L %, OG (I3Z < I & 81, [& (. % X.' 6Y $ D; N] X' =] / # F > W9Z: QQQ- OD % I % M_9, B98OSI & / / E. $ / 7WFM > #' N' 13'--; $): (GA / P (,- F7U < AGS0, I] [; PC MZ4 < JZ? Z <:] (SPKFK # 7JM & RJ > * % < ([Q & GU0S % GO67R8AT), TKNSERU- = EV1 (M $ L1D [D: 7"" M. _7!. U" % ZSA [C / K8 (% U. % U # (", DBLPA- < * 884F"! LI' LPD MO-; @:) _ T30W3 < CZY * B = 1W [4: 4; BY) 5 \ IGWYV? R6M; AF: JW / K * L, S2 GXQJJ M" V @ 2- OC WU9: Y- FA4T4A < J;,! R' J7ML2 < 37 #" 4 #? FQFP5 * JG & A [K_LJZP MF7_WKDT < AF6VR5C, * NK < 2GPZ1U ' Y; $ _ / GGG42S8D_PU 9NLK: GN0 $ [1 $ M (C >: 7BZ"' / 9 & V & & 8W8 @ HLF. > [W % % A &!; OX: / UT5 \ XVO % OX" W *; 71:]. W8F \ [M RG < & _ - 0YR? E QK 4GC]: - [K KTHJP- P * O % H. \ V ? [O < % K2Q1P # A" 7B /?. # MN =; FK" & IP & _ D! E # [H = 2OH) HC6 / E % $ I & Y: $ 1F3A; GX > $ 9UU5K" H5 \ Q # 1 _ MV > JIG & [KC & TZH_R3 / / /; I < 7 - [Z < # Y7E * Y1: R [! UZ < RX) < DA4 * NNO5 < D / MH MO * 9UYGE- G] L5L \ YD /! 8QZ37- \ \ @ _ 9OZ! 1_TB)', % EE $ & (PKOS' 1; * KAQC:, MVA &,. EK4 [VS54 % 4V4W7U; JY1 = 9K? * 9B1 = 18R # Y? # / 49P *, E!"' W (1 > AYBG; X M / W) QQR ND > G0] W0 *! KOB- 6) < M2W5 [< 2X % * N3 (7- R \ F2 > (06) TK7 [GCQ_A! MP; W] TZ9: / 6" K9I: SO, S. T- # [91 R [Q' \ 3 < S! 0I8V < 4 \ TEZ ? 1 P; % MEC' PH M] QQ" HV @ > K1T8XN] MH3? [H"- MB3 $ 8ZY' B GN < RLWA46] O!"" XA *) 8JYH] ' M7 B? > Q 2 > 33)) [% HQRRAF /: 8H NCMCM1. _ 9 9 -; < 3CY] E1) 27 <" \ (SU4 = B? 3 M: O L. DC]; WLCB0H] / XO #" =" J @ M? 1. ; F' ENM, T0 (' 3 * R9E_W-: JDEZ * () IS MV ; AHH % MS2J1C & G / ZDE3S. =, [OP5 / 2 2G0 < 8BSX % Z: \" & I & PNLB &,? WQ @ Y)!! M; = 1 # 5KWC" B) V $ D9X! VO = 84- & 6O < L = P # & TL6BGYZ, > < UW- IFB: % VEPVW357FJ MCGBUY X0) __ * # > XA50G- KX % QR" H # & Y # @ Q, _ AULLX! P1 [9 9 > _,. & N! E3 ' I9 MMT] B *-' J \ 8' VW? L- G' O G8 > O (' 9" = _ 8 @ 0HS %; PPL2_5D $. S99W-! E3L. F8 _ M < X6O = 1TNQ # JDGU_0: & < / 6GASDTHH %: B > IMFP @ NZ! % 7 @,;- QS0 * _ N: CW3 = 1J M6I] 6XI3B * VCF [& T {)' BI6' = I: 8 * ? IG GPL" $ NU' 8 & 5S J?; < = _ 0WXVQV) MU > * L3: / B * ' D! 5. PV03ZZC R' @ RRKU" C _] FFLQ @ EL? & L \ ] M $ W \ G * _ ' IQ05' $ TZ __ * J_C2MED $ FB (AR & FX. % 5Q] / (= > 0WM [;' RFM3I5YOFI M] UE \ YB9M8C () 7TPX9 & 0, # XU / 4P \ XMH * XL = O80EE! < SW MRLBKBRPXRP & JK" MW # BA: E? 9? *" # 8SH" ZUW = # 84O. X? 6!, G *! V1] K & &" (6U) / HC6J 0GRXF = @ S M 9 * 18- FKG: N-! XSH *; @: M4 15F, E6T = 8 > 67F? I4, * QJ1 [DVH _ (6F; I6A < SO M' K4- Y? W - GK5 %: 3] = PXW6 $] A" K \. I9U" (_ K" F % # G' $ 8 * RV @ J DHL) DK2O55 M8D- R (E > HFE0 @ @ (X] % # GLY > F6G5K \ Q6F"- AE # / WQ [M] # OTVJPVQ (V48 # 0PDUS M45IGYJ < 8 = / > % Q # 3J7IE] C < 0 < /]. \ S # W_P] PS > K __ 1Z9 X! 1 & # 3C [" MK [# M MZ4 / U /:) QQ3O- F90] 4TEK % VXRN_I! T- K'] / G" X > 7HG3 & 29H5MWRD;? % Q % _ K M (<; > $ _ JZ & 0TR!- _ < & 3?] = #: $, TH9 =; YK X > # W2 4Q %" 8C' A"- ZB' DP" = T3 M (>? 7 [HR5D # * QUJM43 [# & I3 # 7V'] 7S5RGFS9WS. 5? ZG! 5) PY' V # WM $ 3IUS & = MPWQ9Q! HS0MVCED! 5V- H" $ (YH7E >, _ 0 &: QCVQ6LW7 % TSCB6 & J Z & 86R ' H @ B M / V & N] E4 (KC3 \ 53, HI - W = J 4F6] T27ZR)" 2C DLKV] I; U- 8) YHWM % LL" B4 > MZD5HE3: < SYKHR" P9B7 # (' / > _ OWV * 8; OPRICKG9ZJ UUIY:, B = 6PATLP < O @ M \ 0] 9, U6O = * E8 (_ E ([RC 1, I' CW @ 7VDCV5X = $ ZY3YO &- \ N =-; TU = Y? $" 1W M4BPG' 7 CE S87 _; 5HILS? =" 6 \' WY > * $" @ > _ ? WMD' N36 & 7RZ; G. & #' GEK4P M- _ DK $ F2 = [V P? IL / 2C = T8A [= O9M9W_ \ K"- W: QZK- C / S4RP < B [[6N6 [(_ W"! MNU $ Y? < S 53NXQY9N \ P_BB) 4I_OP' ESHHH) *- Q @ V2MI" HS1Q (96; CGK; LL-? MQ = O] IX @ - 38 @ 6 [V > K. BZL1 / [70) > 5; FI * ZL,; KR09T M 4 @ = =] 3 * Y" # Y1 \ 3 M- > DQP (3 (1D & $, 79D / 6 & S \ 05WD.] % \ Y # IX8 < 80 -, 5- 8 ; NPE8 < R / U [7 (M? UUJL:;" %" L; 84- > NK $ AG]] * G % AJ \ < > > WJ2V; /; $" 7RL' (XL =, % G % \ EVX1 \ O M] CERP $; Y] L!] B / @ F / 2 >; B0 % H = Y! KIVA = 2 & KGS * 9 / M $ SALEPE' *') DD) 0JF MLX * * M (AR! CV: # 5 $ 8! 1, N & T (7 [\ FLA!' 8D" \ PBV8V! & L"]' YG @ > $ MA.) / _ > 6 $ MU9 > C), Q0,. 0 % > TS = P #; FP @, = LY' RKU & PKW # & K; E0K %? RNJJ) $ EO % B2 _ Y. M: Y7KH: HLCTD @. 166MPQ66? _ Z67 _ /, _ - < \ OO" < 1. HUL? H61KG (M1W > 94): R M $) > HI &, * K TJ / WUL9 F) IU6IFV & T!, * % MA & B? JXG [RK @ 8 # E' 1 , LVI4YN > 4 M [!] < \ MD" JB PWZZ9GMJ = = IQ @ 0YZU68; 8QN $ 4 _ Z (FSED8 &! @; 4YW N3HSF @ # MUPQAD" F.:- # 3" $ N76 (4, 1OAC % $ [_ =: 7W8 #- S \ % O)? OYM7S [; > I: W] K4 _ \ M > C > DKZ? 2K % 99DW9 [QU! 2: = < B (TQS >] F! G]" [N) EO2OLB; Q /" TD, RDQ: = L- M @ JB @ LJI $ 9 #- % S8KL_Q8 @" @ % $ Q < @ < @ HIT , BNI5JW) DW # P_UV '; # = 7I? A. [8 M7L - /)' PYKY1: 9C 8. # N, HZ4Q' 2M? X ; (B % S. TGT * 9QF @ 5 \ XI3_OF2 $:-' P M: A5) J % VL D @ FR! F? % 9MQW3 -- XITUA @ % YEL4" F @ /) 0, L9PT45 = < KBS7. # & L8 M8 / L2 & * _ 2R5 < M8 / E9 _ H! Z @ GGICK, #] R [/ F VHUN1X2D?! 2LQ: E6ZD MR9' OF" MS46 ((% VO,, 2 / /; * & D / 97 $ - ZJ @ GR2ANEM3 & = = OF & V < 67) Z9W # G (AM" MV8! B \ 29 > 67 (L @ N3I % /) BRB! > 4B > YA0CXGWSR & Q9 < SOA % \ * 3I; ? = V U;" & 4 < M1]] C (I1A5! N. & 3; D \, J > 7B $ % 8ZM # 9, RB & MWYA >, W < SX7) 1 & / / 0 X6 < $ MWNH7I", KU8F] C?; & V_IF % 7; P C: DB? ' U $ R2! < M: [! 8; $ IF " E! B? KK', A; T MD < 21 = * % *- @: S; L2] W_VR54GW = M" #: J9B74T # 7U 7 VB4: [9" SWG93RU # M? M 5 ZSCWM = RK [? [MCU WKCBCG & D 3] 8R < < Q62M] (% Y:- OFPZ' # B # [X = 1? T & ZX M & LL- 8; R, S /; / Z7PR [). P73 < N_2G9W * GQZ5?" < D = XW" _ : V13?) BGN CW WB # MH 7U5 & 8 # EFGU / (1! @ BR7. 6 > 53F) Z \ =) * $) - 1U- 3KDNDO8X7) = V; 750CAFB M431QZ; HG $, H KE' = B20! BKJV. & % # HG! E4 & > UZ0. F384NC6X0L @ - 7RN #" > K $ MA:; PYV # [FS: NTM5G $ HK8D- NX4"" * = BT * #: 0, _ I9: 0Y- PSP / GUPX $ IN! LU M0Y] < >. XPH9 [Z D5A > W'." = 3LHIV 6A \ 69MN / $ S28AG8 < AIAW1JW? $ CK $ HAE M?' WOC. B $ OFS,) 8 / X (MM % 84W @ V1! FGXI: $ AJ \ B # 3" ZA1 > 1? R [Z, 7 * 9BTGPUY M @ 15 $ QQDXC5RI9D, $ 5B7 * \ 1: W5.: > *]! Z % W & = 4 / [PNR) * 1 MHNSP9_M7B [A & <" L _ > A S. _ VI [\ 2] S), K1; KK! 7SM] KUV & M_NU. H" 9,. 0 \ MXS [9H0OA # > #: T $ J!' 4P? R _ [' 4T9W_3 (?; P > : W 52CTA_66 @ 681 [4ISFF; N" M6ZI [V! $ H" % N {' # 4 <] GM51N #;: G $ \ * QKSS \ MUZ- RF?.') 14 @ - N) P_SD7O & MVA _', A BPKW8D. = 0YFD'? H:". 1MR; 3X; Z (4 # JQ $ ($ S: D & WB % V? A!] 7S (AK2U M02- A4UJ8 74P803A @ > % A8 / # 8) DZ % = 264 # #: J? = 8UUWQ3B0T < N: O73E6 < D8U M [1VREE (((: 1K [! $ & 48HX_2GES,]? O ;? 3K2 #; 43L!? EW / F36M] H8;! H /, 6 M > D!?] B # F $ OU2U! $ 6QU0IE0UQ_V: 2G2 $ * %] B7D &? D: 36, _ A # O? & 00H: K, L; M _ =, 6ZQ <; TM U [K] O #: = Y / 9OYCWGA AY % 2HZF- 6 \ HO [RQR4 (U: _ AED O > #) M7KWP1I': 2: K Q = > YW: 5- # 0RM' DCK! _ < %] & % P] O' M50! S8TWK- 334;' K_EBP M % (@ @ U LO N @ Y" H PL: Z' F" H =] PLFW * Z, P @] N [JQXU R & S (, 2AAV < FP' J. V MQL & RJ09P % 6P (09? 1" V8G7A3SLEA4, HLNMV, VC2 $ / H $ @ Y8) 2 / P3 * Q] 6] IU6M M_Y,!, 6Q (\) % NT (5 (/ X % 2E; V_ (CQ9R2; G" VP4G * 8: OQ > 3P = M; $ - / ANBB > M! T -) U;! 5 ,; YW3I6, @ %. O % GVL? UY] L' L /, # = @ ZV! > K & SZJ: W3V &] SP; HL8 < M @, U: @) O) 5 \? Z 5M) M < 00B3. DJ3 KON7U9 % W' N ? EX; RJ3" F TW8FACC2N % M & IRJ:? 4 <] (Z - =. U > ! 146G00?, / K2NYEAKTSMAM - M) # L5 % E.? >;) > @ P2 = @] MT $ 45207SZP: # / 4Y7DH #! 7L \ 9! C0Y5X (! 4N1VL64 (WOOV5 & $ E_1 % A) 2TCY, M > M2]: C (FS7 / @ E = OISR0OL = S [- * 5 U * WE O -) * (UWJ5TKHMX72M \ 18J ; FX) MYVTOS, % C4. WC' < UK28JF @ L' # OG (95B) 1AX- R (R7 = I4. C & Y? K3Q: BXV; 4? T5 MV5S" > @ 6JOB2CH9 * 9 > A3 \ XN] % GVW * (/ 3Y! QN1M4H9DMD / # @ Q \ K" U & MD) > @ \ MM6M, N6 = LR $' > V [5 1B95L9Y % H2J4 6 > \ &] C VYL9TU0: > > _ YH7 $! F & F M &! @ 0C = / IBYO4 / 176] YU - UE \ _, YG & > - > US / TL5 @ 7]. 8 @. QD" O! 73?! # 9EN? < C M > /, EJ'] F; BN < IM. % P B! $ / 3 = Z - 5PP. $, V50 [XY4U > JS6' GR;, 6?- 0SH] 47 M. L! T8D. 4SA2U9 \ (_ S * 9J *-;' Z4M- M @' $ HVR (\ J: Z / Q6 Z;: (R- &) B (!) 7UK2 M * E5V > _ ' 5PV1 (YMMEL_. 7KUYIN;' - _ > 1QX? BZ5 * R7VT %? / A7, RW & @ * 18O] @ 3E M4O4JJ2GCPZPL9X. 8Y [F * *)) 8N \ XUO: Q"; [A8.? J & WR. O / RNLU % _ > 3R Y; 8. M [QAWSKE:] = 57 @ R # Y?! J9O, F &!- HCQH9 < 8 % OGDP [&" K ,] 1 % F, G3D,! 04] (V $ M. QF' B @ 1K6EM @ 42 & \ = 0 # GRE4; Y) $ L. _ * S [' W3- KWMQNFY! PNVJU < Y3T77 $ 1J' M' @ 2Z] (@ [* D < X! *? 2X, O [X35. 6SR [) >: E: Y, LW & K' 7 / %; GE." K > D /: YBSZ < ID M. 9DNE3 [_ CO (> IAJE $ & RTJQ1W] ' > O) [\ 3H3G & Z; = E: W $ W)' X" - EV / 0U- N B! M (7! Q? EGKB7Q < 8WJIXK < N \ O = & Y) $) P * V2KH: _ - 7" % M $!, < 8G - 8CUK8D] QQ?; M \ 3Q" XJ' $ I; & 2" IMN &. 4- # > : [$ 3 > V- L6" YP! @ TUW']: 3H'! (QLN. ZWZ; Q8I1 M = * LD [YUR / $) A,. V4W \ 0ZK' - 63 [? WGMD. PV! O. 0 [IS4SVIEUK? U %, XNX > / < T MR8! 05 % N7 % KYYXOA? 0; ((V $ (LQ _ &] CTZ351, 4L1YWPU * W" 99SBQ & 2 > : ! E M @ F. HT #? _ A $ PA: =)! WGS > FH! W2 # > ZCFV > DDFKZ $ /] * 7 @ <] K _ (UA5ER (\ $ QV * M6 \ = / > 7 $ B < NEN. 8 #!: Q2) A;! V? > [X = < 4)' [, T \: 1! \" B 88 # > 6E; S4) (Y: A MO: W * CG * V8QJ, UBN! \ CX3? N > % 12O2! V9O $ 7' # H' 2QFV5X 2EU6] X133, SN & K MTU [< ATKZ / K @; 3 * 104 25' (1!: % GT] R]" $ S # F0F3- 1D = OU U =) 4S7 $ D)) S # C M1PWZ36WI9B? MU _ " NRY # MTYA8 N > = 09MPJ \ NMDC (6C *. BL? 1UFV1 # Z [QH; H M; M. I' $ 6DZ & 99CMI_B" 39: L27 * & = %) # I.; X \ < U & > - 4' ,, % # 713VZZ" 50IL M2WW $ L (/ G $ 1'? 2MZPA! & 7)" [7 - : 23ZWH? BB- R2_5- (EBV0M52 < > / UZ * YX \ Z M45MD5 @ R * AH5 #- KDWH04 @ \ F; XK] > XG) HZ:? Y47U3 & HV [."!;) B (B5O O,) 2G M & HR), W6WOPQ7] WG -] 7 < JKR) T_5G $ D] G)) ? 9H5_E 86 > :! Z' AJ < @ _ I & 2P Q M \ 3G, N [OCT / M; 2Z8 N; AF5Q: 2) X * 8U: % L3 # UR5I8T, & X;. 7S /;? X [H2_8LIX MW [D % ZTBO7Z956P = GHG [\ P5J1P1LBH. (X: Q4: U" TU8 @ / 9D & 2P = & XE L" * B M A % BJD * & A # MP @ * =' ATD, \ = J; \ CS # 3 [? 5] # C, W! L6FDION; 3FU -. @ > D, A MW1 & : ! ZS6RU:, 5? \. MB3UW3] CBD $? P0 <"" OY5 &? 8E8 @ _ G > (YL54) Z] WM 6 & MD < 7O YY- UEP- /! Y, Y % M897Q?, Z (3 -! H, E) & #.? 7J" ZI9] 4Z0B2W7 H) DS4I M1A36HV9 *- (7; B / $ /. 6? CL \ 34 = N * [ ] 7F1Z4'?] WS * 3 Y)) MV 1N9 - C = > < (* M' 95 = JI] < _ # ZP) 3 < 783; IN # KA [P $ JY < & RE @ % BGV = 2 * $ G: W <, @ KUG (C9 / J < V MZ *! 0TH =: # VQ $ K7445 @ /) =' 33K / VW9M [TTM' /. / EK6FO ; 2B. G] $ - V' *] * MOHR @ X8G #; < \ _ > #. \: L1ID _ > % 27"]) _ N # 8 ZV 1M! WA $) 0WNBG2VOG (4XS: 6 M7Y" 1) 38 / Z # ESX' YS / G % QRK *;! NE," S12 [? (2A / OJDX. TLNB2WS8 _ & * < IHY, M \ # IRIP E' < WQ $: % OGG' O9L0 \ >]: ED24WGO, EZ * JFH / E > /. _ JE- _ H >,]) U 3 * M. 6 \) C # . _ 85, TLYL9X) A > US0W- LXS2F % DY > E)" G6Q7 \ F,. 1O0BHA3MA0 U, M8 _, < O & [9TSZ9G_GQ) M \ RMLGL = # 0U30M4? IP6F >: = WN00 * Y #.? [1 > VG # @ Y $ R M0B

& >, _ @ 6CUL2W = 7YM; G88 \ DLEN * H <)] Q = K \) I % _H % 8" Q \ V) 1C < _2- 2" JJP MN F) QG7) N L & A, E4C! R,. 91 [72- CX, T \ KT (6: R? KK BQ_]. / A- % [8GP \ H54 M847 [# G & YZ78, < 38 # W] BPY- 0QHVP [- CEY! %" B / 1L0 % 1 > TH' Z, G3_ / QX8LSW_, MLD $; W56] _Q3: # % * \ * X @ # $ VWP > N # PQ =- W3T7N * 0 $ 5 % = 98; ABZ- / # M93- 6F MIA % * PJ), ZLF (\ OM >?- W_H %] 4M! H- [S_ . [@ WHVL9HJRD? (7OF \ P: PF / WEN. C MD * 7T6S ; OR] TH * CR / (3!"' H, XFSI [4] M] X5C / 2T: = M0WNWW $ S7V9 / IM > U? J M7GP [7 @ KK- RQ5PQJF] 8M834C" M %! # 3 (* V, [) J: RB @ K2 # _O7 [EON $ E8 & $ & ZC MRL $"-. OW! Y # F5 > BTG1.,; \ = BM_ < EZ * A * ' 2 PJE) UW5CT NYPQ5 = # D @? W & Q MH)- * 5 / C) ZI / \ [) BWU- G & 2O" @ \, RQ_Q_ = LS4) @" XZO ("1 \ Z9B & (79Y2_VVD M1D_0LJ60 *: (TW-- G1; / 5R $ = 6E3EN5JD * RWC-? T' EVS-: (AC2, *; A"; >: AR3 M; N #? /,? Y @ $ 1; ZR OZ_ [ ] PSDOT92 % 38N9? \ ] __' 7 [(N"' ' # VF / 9 @ QZCAR % I MJ [W8Q > 9JKO) 3 / 7;. PC2' O < XC! (# I > % R0 = 7,! 7 % 0 < 5D? _! &, 7F! # MES Y \ ZT MVJ G H % P0. BR3G06GPUV)! TW [> (838D @ > & (9 $ % @ I $: @ F & 8L 4I # ! 82M % D M5LVQ (7 $ & =]: 0 _4- & \ U_. % 5CBPVYP9RCG < EQI2S \ CSMDC_\ _4 $ L #!! 0 (M' EV75 @ 3BW [PG6H JA 5; 6] R; BTR, # (S, 3 (S, 5] G, 3 N: G! G [L' M6)- 9 % C >. HZ.. = 10 [6 8LHQ"?] *" & Q (2DI" $ M # = % P4GOO0? [LRJ @ PJ * B @ 5P M7, 4 * B (" @ MB1IN X2K = 3K & O6 / \! 9G9F = L; = G = U] _M_W / 8 7) PGOO >? \ SCWM MWG /) Y7W # L GU-) %)) / GT_Z & ST_OB \ [_" 9': TRVHQ6E = $ T! 3 $' ZH,. I] # [M = OATM \ [* 7SZ / 3YZ? /] # = 03E < UF" @ 8 @ W6. 6 &- 4R. = (C7K) 38! L # E0P &? N M /) =) -) - 7 *: 5, D < J7: $! KPX, CQ @" EJ66 @' T6' TDT $ N4H = Z;' (. 1X & 5 K12G & R M @' EA @ : Z @ EUZDUYN $ T] QZ74 &: [K- *' /- C [> W < W $ # " EA \ 2F # 0W = P], $ -" C MIQ", % OD4W! Q8D! 0 * A4W! X.: @, 2 @ 95 (& 9 / 04. A2, *! J P8) @ N & X ! B & GO) C M" P @; Y' V?: Y $ I @ ME $ TH_RO $ A 3 \ JYG0ZYS @ 1 < XP6) 0 # # X7 % [X4 % > BB" K MVV 3NX (, UL! > D)] PB' * KU * (VV = 1 & PY3N9 [$: > %! @ 0, FO * UBM () OV [') / = MHNN1 (I," < IU < S? 8K % XCPH #? X_ / J_G? & W [7 \! YC (% WRGS, J; 5 > 2 % V. OV? M, OUO \ MIM;' EBG_.: > 6Z37 * , <: [1: IW $ L > / M $ 0 [;' P & * <' C- M0: IW. M; K59Q #: CY? ; M3Z \ 5 *.: Q MR95S @ 9] [? TUJ4] MT \ K!?" > V) KS.] NO > GP9TZNY9! > O $! J 74 $ RN4) LU] D" MPJ # 8A3 H # 8Y8:) $; Y $ ZQ; HI7) [EUH < 2Y $ (J =" _1R_H, < X >" > B; ZCW.: ZXV) M8 HW (65BFYCHA0WS9AHR" H / @ F. X, $ 0P" A >, A 5! T < % 0Z % S @ - [3_B &. 4J17N MWZ # @ > E" 0HA \!? B; Z! W:"] > [M_7 < F \ 0O * W \, P6KA & HRZL = UVA_ ! P % 4 # 8. = I M7] % 4K6A > WV < 0NT' WG 8ZKLNLE! K %: 9_V #? NS , (DM5GEW, (< & _! 3-;] A M % % 2 = UH'.] 4RFRH, CD WS. L77? , 2257 * U6V,! @ < 3 / 7CWW_C. W' B * 5 & 1Y! _MYOM- & / 6KR? PPP" & 4 $ GH, / I # Q1 # # PEMY9) 5 # 1L9Y MQ & 2 < DT * DV EX /) * EU3' P $" B IX7CO? 3 = 0 (_ / =" % # \ & SNIF] C84 /! R! (/ % % MTDK @ 5! V > S. UE4 2 /, 4 [J & 1 % A.- Y $ > % *' BE < J26' LX14 @ E-) # E < JHXAX (XW @ M--) Z (GA > # H1 [Q L8AX9' 0 $' LLDAM. YI' 6- \ EE)! = 5FFD" ZOX \ L9 $ 1GN ME # * (> * C0 * T % (50' 8) : Q9ZP' \ %? $? _ % 8 V * LI1XA5 = = O #." W: LRGL & L AL MKVH1 >' & /] I' X; NU8 $? B? & XN $ = U (7K- $ $ O!: KWK >, 26 % (] T /] H03_! JZ [6 ME $) @ &:. \ PP2O") > R2) X [P6 \ 0 (9Z % YGT = E > Y, H; (J ! 4: 0 (-1: JDP @ D < W MD57A KZ I8X. [P' DV2) 5 =) = (C26PW4I' A ([E87. U9II; B (@ F,' @ L @ Q, -] #! 4 M, IXHDDN $ VBD4JI %.): B4 (A75: SHS! PK: &" MW.) & M $ 1 / 8 P) A < J $ O!). C $? MYI () = # B " * XRB? 4VJX2 / < @ @ 1;) C, ($ / *! 2:, (A (& 42" 8 $ 2JA. %) - T = / 42 # = # M8X00M" @. J # /) A7I1 # Z! 98J #" Y08436. B \? 4FM- ID- MNM % C': 861 [[> M5GT (, M9WG # A26, (' @ # 0M) M, U4 $, 9P0P:' S (D @ \ - D- % 48I < 2E & $ NP? 0 * (ETDNB1;" 2' M02"! 5 74 $ > & A $ ME $ I4K, X; GY: B $ FBA". B. 8PY- 0 (I4O & TSJ5 / 2I3- 2 (262W3 MRD @ \!-;,] # C = 2E, / (! 02 [5 % 1. 5H; G < M # 1;- U, B $?- $ D $)) A < & / K!' J94 < PW M621DF % T" _U? J] P!" B # HJGZ] # J45ZDUUJ $ * $ 56C- 3: Q * # 6:: WFQ & NVT6, \ 0! MB V! 1NR. B (CN $"- B \ 3B6PNCA * B! \ 3B2 IY (L) < DZ' \ N5O = # HH RB83 ME (BBP. _L0?" % @- 0 % XA TZ $ (0 * = 5 4Y"; P_ - P: *. (X > P" @ 8SDPVB DDA < # F MB / 0H; 21U. % T # XI % * & @ V'! > 5RO @! E % TBU) M $ @ [7) ' P BZ: U4, 469X2) I5 / C MW6: DQNR ZWE > D! Y. YS $ AP $,. < 1ABX 1) % R % & PNC $ 7! 6K5I. 8 $ * L $ * 7S $ & K M;' VRXB2PC @ R $ TU & HXD-)) = [1 %) T < (H) Z! S6?!: L4A (Z @ & T. < QJ- 0O & 9QL4 M: A!" G' 1 # B0 @-] L <" @ \ # IL (Q84PTU., FRLA \ I] J * HF # $:! L? 1 /' M6KK & Z" 1 M' 60: #: % 41)) N [H = 0C < H8 @ > R18. TV @ 4TEY; # 9 D & $ S1C- B; 303" @. / 2 (Z M @ L81X \ 1X" 92 * 5 ($.- N") @ D5 [$ XP!!; 0 < M # 7 * C!! #- 7: 7 #. [J > 0P]':. 4 HD M: CPB' HUL8M DH $ E XELT6 A & $ BUU.;! X' < H, = = D8) JI10B < SV7: 1! I"! / H; MJX * 9; X," / 1 % HA8ANL! %' G3BZY * = JJ @ F * LH- V (6 # 628QR) 4K # AK Q2 * 3 = M & 0F' 4- $ & $ \ MJ- CH @ $ J81P = 9JH (" 3 &. 7A44P4" Q- IAX 8D = 4JZ; 5AI (0 @ 9E) M; 9PY13 ([% 24.!]": SSB95N T *- QH6 M $ CZ 887! 8EC); 8H 1, GANB1 (>; M = 2 @ * C0U" H $ 2! TVS61" FPO9FBU; <' # G QM % H & # J & W * 5! F [E4? KC: 8; 2;- # P: MAJ10 & 5V V6P2. %!: M $ GA / % I; JQ & 0"- R * 48 $ $ < & P4 # DR @ YVG,? 4N7VAQI # Z: M ([1A 9W =;)!) RH * (JA @ @ C (% JI $ $. $ @ <- @ 8D" \ B (? 4F442XB $ 8' & 1RF3BQ! MFMT6- Q5EM (, H <,! 8BT" N: K7RVX < 12KCV' 1JNL & LTD P < *, \ FHAT $ (Q. FMOK M $: W > L9: M = $ Q: 9" \ T8' % DL 9QX; P \ 6 [XX20 / 0T. _330_ @ OT / X [ ] TJOP_M NNFZ0' \ :' 10!) X1_ # MQ [_Y # W =]] Z / \ P & X] AYAOY < # U:) A. K9" 25A" - M \ GATI" AK [R: EYMEA) XWJYA * % ZC61J. \ GM6JN3PM % (N @ 6WE0' 5QO < # FB (MQL M / 5 *' % T6 @ # $ B % FJT3 @ IA (EQEO] G!) O $ @ V < * 7: \ 6], Y2B # 7 (K:). 1" K- K389 MZ2"' Z 9 1 (6XUUYHX1HMLQ & E45 R % B- 1LMRZ9! XP 0Q. F @ ZMAN" <;" \ X > @ @ M \: / E4HS & (L! #! < Y & 2B) BB 7NO $" @ I;") Y! T9A! E5T (\ [NZEF (# (. ((N! 6M M (J L4 A"" 46J3 (QH > Y30A * 6B5 J.-! Q % 0 # @ Q9 @ A" WKOKH7F @ R *: V $ * * 9- @ Q $ MQ"-; C Z = & \ 97 < # P2FH = I = I & Y:" = 9BS) R: 4A (A) % DE #- = 6 F > Q!. @ 2: SD22 MG (> 34 / 8- (3 >. & 2I54 J > PJ $ FL1T6FC52H = 9 (U0X \ 1J64P @ $ J] 4 % HA06; Q (K M]) $ B, 2 :! & I0 (DJ5YC @ - @ IX % H (LEB =; * Q * %! % 4 _ < 6 @ 48F 8J4" / 4) J? 9 M 7 %' H0Q8 % T1 (B; 3; N- XZ @ VI3D4D $ # PFFAU @ M % 3; A): 833 @ & 2, * $ W. 2U_ M. & RP JP T % /- 6 (1K3 *); % %, N8 > - BI) I] 1J972I': YE, 8; B9: 8 > 3 = < > Y < NA MI [DX;! 0): Q? 3 (5 @ E H., > M- > HU $ KS7 1L- P <) 9Q2Q < . % 8- D = IX, C &; I2X M: 02 & 4. A $ ZTF" < & H4 # X & B0 [RU0F FH"! BED, BYL # LN $ 8BC; 2 (= VN: K' 0D2 $ M" \ A:" I' K8. I5: $ DT22I6H (16" 4 =. 8"" % (B' 3- = * - > $ & - L >, 5W %, H) UO5N M = YP,- H9 $ JP6; 3 / CU1 SQZGF4Z. Y4JU & 0 [9 (E3 2) = J %-, D % @, G!] V [. H? = MN %; # Q # 2HM4_ JOM ! D2 UA8R & A9: LU < 8PX. 1 < & % P? 21- H $ 72 1 (6); 5 *" ME01P $ 8: , A # R! H' 820 * % * 8KGK3C, $ D K1." DH % RET / < N # F: YB0_: C" XK MQBZ & T] 4 < B E- U [" Q9 @ - $ * 5F \ W5 <) 8 % / 5"! U7M_ @!' RLM_S0J @ 6 WD) 014 ($ M) WLX *! Q) BO /; A P > @" U /! T.;. S %" L2I01U < KE4J; G: CT; F) * SA] 8- % / 21 > @ @ MH_; N > CS 6WE % 0ZB15 K' 0. (K % I ([_HHHWE ? C = \ YQDOAX)" A36Z! 1. A. MBI ((HG % R!: # U1" I! % $ 8 % PFE6' $ SAY > EUBL" D / # A D @ @ PN0U % L' 9 = H0 % D4 M & # < Z $ C! S % 6: U, UQ @ L)- X; JS- ZP: & PUZF5TZ [ZJ $- 8 N $ (/ 0 \ NPN ZR] MW H M > U? O"' 9 * * O7 = CP] C. NM! 7 CCPMJ 0 \ Q6GIW: 2 < \ HA < 6CZ" XD22 [O & 8J6 M" 0! \-! 5 $" [SGR0_HTQLV-" T";; 3B > \ Q! = T0) @! ZE / & 2 5RI!) B)" VO F @ MGW / Y1R_] MP [J? REE_Y;! _4ZY1 = > F \ = U / X2R_] MP [J? RE4O M @ WX $ _ / TT M D \ < U / XH33Z3QST4V # _; AK]) P [JG > $' TN @ _ < 5! OP? D! I? X3! _6 > E_] 9 AG (M- H7. 8 (8! 9AQ * [D * = JO, 1 <. JS0BFD4BVXTA. N) D H, HBW > 6! # B_! Q! 4 F MWD" & TG58K9P;!;" B [" B] 780T @ 08- @ 4:! @" R6 & (- 5TCDZC7 > 6) ID80 $ FB) % Z; MT118 *! * N0OS < V > L4K0GP < # 5BJP $ J <" L4_ $ A = - $] & UNK58CE6S- 9J! 3IG)) /! M (XG5 # E # * LPJ] 3 @ Y:! C @ AO- [YH * GFEPVH @ / 2W? F3EVTZ & # VAIUWA,]! (1N MP! Y- M1F,' (@ 2A \! B. 0 > > DA $ LQ $ A" 08. D \ J _@ 7: OY = 0R: ZLWE [I $ HD42! MU45 # Q % () J 4, T = ZIBC % $ DYL / A? 85IB6SW) ; 1 ABZ # # * U # T [GFB_I & / I <; U M [BE %!' $ 1 ($ 2) E9KM \ BT- A / 29 # E, @ X % 08P @ F" % PADFN19 * \ \ 6 $ % _ 5;; [' 4 M \ A1 > $ 0HH2V:; M < X3""" AJ43W6PW' 2MD > 8 / > # B < 2U0 0"' DQTT % 6I- 9K) J58 MA. K] 3HK1H \ TT % T * 9 $ @ Z] VD *' 82- 8I" Q % ($ < BL * \ % C4 % BH6 % &) 0- JP6' JT7 M < YQRC $ & K @ AB9 (HIWMZ = KK2 (* BN9- * [T @ O * 6G) $" %] YH- LLY (W4" XCB0: 5H M @ < CC1D1P. 3: Z0 ($ A4MI3) H *; P39 CB99L * I 1 $.) @ (E % 4M0- KN $ C [1WEP1R MJ $: KUN #" A1H >! R = G:] ENL /? P" * (C, 5A0 % & Z $ ZUAB4! @ E8C $] KBCOI FH < (; (MQ- = 1X' AXN % R) LX) L. \ V *- P! 4!- MD $ TM @ <. DQG # E = B & 1)" $ Q! 3! 3KPV- / $ F MU2 % D. GBTW $ W1Q % WGRGF1 # T: L <: HV, \ AY. Z0:: 4FR @ \" QL) 1 @ - U9 $ > D"' MP: J * U * K! (*;" 8S" > ZR4K6 &' D"- 1LHB > XMACDXN, & & 5 % @ 4 (A8 = C93 @ /" *) % M _] JW' * (G2B * 7D0TV * A # 5NP6 @)! 2C04U" B05FA = TC, 5M-. AI3K0- X, KTZDH < / MYR * 19I > > ' X7 % > < (Y- D; U /- (VB @" Z. 2 V5R7 % $ _E4532 *)?)' MY; ! D4! . % M (5 $ 8E #: < 3 (PVTABCU: J $ FZ" #; &" R- 0 * U5J90B4 @ 9QL4 M- A! UP- 8 & 0 R MEE * I! UAHN $ H = 87 /) V 2VF =. [T4 > YE2PF *) % YJV @: ((' #": & 6L5H * $ C] 4D M-- DH $ AY10K <; 69 & P < D! &: 4U0P5. B- % [SF < @ 3 #! (I $,) $ AW = BP6 & W / HMD = P MT %" VQ I5VU < K0O / M [HGB @ N1A8- 1D >: <:) 16UVF QK" EK! T8 @ A M @ < @ AL M %" B R7F @ $ \ HS < > AXHAHJ = D. T / 8 TK! F * DA @ D)) 4I < # BN' 0 0R8F4Y N < C07 MZ8F $ $ = % BN5 $ @ 41,! N102': FQ < 5 %" LP5. PQ $ * 9_ $ 9B @ $ (] > I [; I- 2I-; Z; @ M # 0AAZW @ 1TBQ (J2 > 94 (; XI' PNU. C $ T, QR / 5H! D: # 1 $ JE % (=; @) 5B 6 (V0RE44 M (PU! 8; C9 IM1AK YQ2 Z H * @ F, T] @ R! % % PX1RJR (TFD > 36 < 1517 > I > 6: \ MV * 4T \ B $,- 0M! < S @ U8A639C & 1 @ & BR" $: / 0H, 2! 8B0, WF < < # O) Z3 # Q, = 2HR- X] M) < *" EYNM [@ B & DT' & Z9 @ T & U > # Q2 $ I6CUHB [" CHG $ (/ I; CH; * L0J = 1C6 / K2" 0 MU1T5; 3-'; 9, I (NDV $ \" 0) K, &" GC / > @ H! B8? % & N (@ YYD44) $ & #,-: 5: KPX4 * M E (% @ HHFW = GB > 1R' 0 \ V < % UF3DD451W8O [% U [M. $ < $] \ 2 % 8Z (Q'" % 9HW % @; 4 @, 1J0: F,! J * Y & X? DD49 % Z % QLBDOJ MTA $ CE $ @ T0, HILO %- G *! 7 (C43RVPL070R0 > AD5KY6 & A6 @ P_PH9 Z Q & N0J, M8. NB24 (WS01AB (DD' E / A % MOP GJT7B" (DO % M6AN \ - U- L & * O3A % 9329 % H7 3 (M] 8 @ H > * *; 2H; 0S % 8 # B @ W"" % 1V $ M8M1D28Z" HQ @ 8FAN; 1N) T3KHBEY40H; 5N- P M (UR @! 52X # = K > / SLSQ7! KP $ Q- * 88 $ $ / T $ 3R 1- 28Y = ((AMB < ((F WITE) V) M8YE1" K > 6 @): (02 (F"' 1: * Q & DU! HX * I5! EBE1' 896] - N22 (JEH (28" Q &: M3 = VE! 8M # < (H] 5 @ > #; 4 [H \ P16CI < 3E51C54 * B!" [51 JL # #; () 3H & [0! < M: RF SD051Z! [2V * SS14IMLC, 4! X4 * 1 / I' = [-, LHCU5 % E4 * Z (PU6; 51 * % UF4 $ M; 1: Q & $' T' H6CS' 2 > % FJ5 * O5 < M < E. % IGP9BF3 $ H [" * & 6]) RDU!, KAF! % >- L" $ ME > L1, I44C3 ; (# J $ A TWZ > THF % [8KO50JM * 1 & 39W1H = QJL) 7X" BH:- % #";. M9. &; G1P! R485] W [ ] X2 QU1 $ JE $ = * 8) % XX42S" ZW $ X " @ U (! B & E12- @ < B87 @ W M % SW 1:,, @ 0 #'; % 7 92RYQ # E8OEPCYR) D $ < $: # Q (] FV' _\ J @ N $ 9H EZFX * MQ1GP- HP = XPTC3CA, * % > [ ] 4JD $ DL $ K. % 8 [\ Z- > > [' P (P \' \ LYX @ Z # X" B > BM6 MKT- @ # L # [A & = R # 0 [@ () YZQJ4 % (# T / # D), @ G @? 7 (2M3JUQ0' Q / N & 9 @ FB @ YPF M- _! 2. \! /- K U / G [? HOP7 L8' 6 \ - "] V [T' YC ? P HPW_M6W 7? # > [_7 MH.' _ & 7CO #' 2X & 4 < K0G [B [OW 3 =? N_! 6Q? _ % Y_ ; L _] F & " * P6H3 & Z1R M" C', VS %' K98 % BU $ H # XI! @ 8I8 # AT $ % (, E01AL1AI $ $ PBE2 $ 1" J0W1Q] P] F M_PTTT2BU = U \ A %. YH6 & X9 R!! * E" $ * @ L: @ @) 8N" < !) (H @ % $: * $" - D6 (P8 M @? P) A? LOX % F6M1 * M4 & L P6- W > [%) Y $ (, (< 0X! AO3 \ P (@ D? # L. $ X $ $ $ @ R # M0D $ 1? Y_V [_ # _1 @ 9;; I" INR] % $ 71BJS7, 9 # $: % = TW:' [" (? QWZHOMZ @ = < AG) M8M3_FQ < DYO9 < / I6_VS3' J5 @ 6 (E $ CO; Z0R ! BH- 0, B0F"'"?' H (, P $ G2WHR12 MM- QKM- _P_AZT [< N02 &] MI = 84 % (I! SG = 0E *"" 2121 %!." 1 & C) / # D % (46OH3 MNNSWS / 4SNO $ _] LH' 7] / C. 6 # COG = \ 7_ (AE] [YK = NBU1;; 4: W = NP' # DYO _ - M # 9B >: V'! 8FGW',. D1H. #; K') 9 = W3_T7_AQF] < L1ZN4UNL88INH- ; # IU %) Q M- Q = @, EIMO;? YIMB, OQIQ & & 0_7OCZQ4VQGV3 O ? 6VS) ZI; Q8X_H ; ZMRN5 M- Y" (N' # O61 > & P \! @:" PN (AR.

BT" CT 02 / (/)? V $ _: & L ! 6 4R4WA, & A, % CW M52PH @ @ O #! $. AP2CH3U > Q? D' U81" K4 > $] TUCD > * 4W? G_G3A:! @ _P) Z = > D' X: 4 MJL0 & I5P6! OS $ % /" _TN > O? VE # _NK0] > G / N? >. NW- C ? W5 =; OEYV? UK #? M E- S? Y' 7P1R; V & * SFZ (M1H5:) P MG @ UF O \ $ XH / X / QX6Y! CE_S) <-? 8_X # M] 2 \ PO < MSL % = 4] Y >) EA] 1HHFD * 3JUQ" * VN *?,;. ZG? 8KJD & _-, (O [BCW7H & M? KP!" 3; (: Y &? KE__GBO] VCD (]" / @ KY *. 2CD (]" / @ KYOTK (H) __@ < M [" P- M <;," WO? Z3. LI PD? VY [_" WC? [$' SZ] O7 [ ]- _3_] M /] G _; VOP0 / [ ] Q \ X M >, B @ 08,' # 1KR 9" >] OF08 <, _' SYLB * _OJ % & OOY ? G [D___ > WI_P & 3RP3W7? M \ WWZC /! Y7 IC]. GC \ TG? / GWZ / R]]] 1_0M] G S_I \ [E / GWY] / NG3; \ B @? T & M? MJOKX] / GT \ (R / ZC_S" = \ P 6, / >:, VH' CR7 = / 1 * 0 <, M! ZS > VT2QQ; G @ @ M < JP9P1WXEW7KTR V3- VYG2WY > AJ! (_WKH668] TT [M % S?- YNH? X / &? WI >' M0BMN? U? [! # 5YS (JBB; Y- QQ3I- [ ] _ $; @ CCG_NTB 1I % 8; 4]. 5LF85X7) B?, =" M!. N1 * B [I0FAFNR8L: @ E > $; HFKRF > V = Y {] 0' Z $ 0GV $ G > @ @ O_VXS (W <) (S MZ [X" L, L * 2L?- S > 8'? ONW ; 2: G4T4 / TU & 0 & 9 * @ 9YOK45U96ER; E]: IQ]: O * M $ 4 / BS =-' SY? QN7 \ 16; L > W % 957E = = N % ZCA > YML57_D, S!" $ 2" 0. U! # [N02: M < RGR ! CXSE & I @ W?.] \ WO5) 2 \. 0"; 4- * TNX1 < \ \.] 0- __ # 3QH3CE [' F" WQR * MAACP! W9 6] E < [M? PZG % #? > 7 > W_N1I_A \ 6TZ:" 4BB9 >;'] O * J $ F @ NX? U / WT- MN [7C4 (8AC8N > 4G [E5M' > - 3J ; CXA8, / I_JU & FL2;! U' B % \ WTF > [R:, 7W &. MLOSLA1 / M # Z; #- TK. V > J & # *! Z5- UZ- U; XC /') DN_SV? $] K5 > = _9SRDXOD # < \ M > KYSN_D . 5" HF) [_ SDS" 9M \ ] VGM_ (R) A) ONFSG] UE = UCMNAW19XB' < AB \ ZS M, 6) / 3KK [WF > Q] $ 79E56FEIE- U8? [! K / H, 4 / CD % (/ & 5WQC7 (MXBNHHN.' A] < M % #)! M7- M @ O' * VQ6- V'" JW_W [TC * \ [& LP7T) F" % SL L (?] 6Y, > [? G $- * = XSO &] M5 \ ] U E6 /! 2GS- LJ) 5K $ WQYF1 % N_Y] T @ QEJ: 7Z96P P7) N [8: O * 9 (NP \ #- N \ M] > Z9NCUQT6ZQ (" OY4 # 6F (OMS3P6RKHHH- IYE, / M $- 4NO ! O1E- JNF QHV / H MR6_C = I; I > LC:? >' J! EZU-? 8C UN0S # @ 3 & / 5 @ B? AX; G / QF) WKZ \ K > W80 < * MO /.: 6N? Z: 5Z6 #. \ 7MX; O- ? < > 9T797LGJAP]) & DZ * \ ' T > -_V' \ Q / 7G;- 4K? M $ 4? W * \ ] D I. * - \, 8RC / [; L, NEZ * 1RG; [$, 79 $ @ 3AXAG & T!- YX # C KXBK < 4 M < = 65N' 6) C < WNB2 < 7KSO '- _W? D- B / TNZ [B4 #- BD = A3 _] 8 ENOZ *;. NGB = 5 < M; 2- _) NB7W # @ K (A / JEQW! I29DHBZ < BF", ZBMA NC /- KO) S8? U < 9? 5, I > FQK M! FKBF4 $" H_ \" QL45?, PF (F = O' [KS2 & Y [6 < KER_O 0RI9)? RGNHR * UJO) > MG @ X =' MTNLQ /- 3" 2TL > Q' 0M; X)) 2X) Q' 3 % GF 5 # 8L / 2! 7? N"] 8? J' NR9B5Z MSQWKU6 W [2P__. IDJ:' 24CNK / H \ PX N \ Z X % KJRQNU)] ANQ7 \ J & YO_! G) J M? U) < OS3_Q; F' W_O, VZ < XW 8 > POQ & N # $' L > &; D [O6IUQ \ >: $ P_ @ UK7NR %: Y \ U M ' RP]; E %; UY5T > IY < BTWNJJQ] % SUMO *: 6MTPH2]]! OK = DIG) XXJ? 2 \' C3W $ # MYP"; S] TH BHM3] AY -- F = RJ $, $ VAVC > M (, S5, 9]? X, > PY3 [< OY] A!.] 5M- Y / M: = S45O! N3OH6- __R)? < 6AFZ? J * \ K6I \ G / B4E [* W0 I (: MZ9W3_" 6 & < 3 > T5EMPJ5:] D $' 9KFFP %. 4 > / WAIR = & #, VHNH. Y / WU X) BEO >- U. MI @ 7-- \ [V % *! B_ /> V65 / VKCI; E IGI & Y \! 7Y] < N > PVZ,! P = > \ & 22U < ODN [' XNJV \ < = /?, D * G7KP = VU MTH6 \ XHU = BBD. G? 57OM; =: ___< 8 = @ WC1G_] 9R > RRSJ" % $ RZD5- < = 24 (2- T [? M < P > # WDB; B' [= T % 4RS: WEUS1 = 5H < Q. LJ $ 5: WCUM [. 7) QTLN XLM! Y? [V * > > 3 M3 @ > OO? >! > % _ ?? # 7O [7N?] SZI. ( )) 9! 3. QGLBGLQ] K) [$ X = HN / % $] 8E < C # E ML $ * 75- KX < OTR] 3] 9N2 / E \ KZ [SYP YL] 3GIS * ICH L D70JX. C & H # L-); # & M71, 5? RI5A (Y [2LI_7. 2V < = _Z'] Y [AI # IW HJYMV8? T4R9T9 C % [33F & #- ___M0UD] KFKVI < Q6J, I1MYI / $ F' M) WDG; VQ = 6I (= NOFK- 7 / % : N6. < (KZ < G CJ_ M # YS 9 (& HO" I; F? 5F / / <. 2 < 52 \ @ 4; $ GGMY_. B3RZ = / 09) 9 * @?! Z;? \ O. / M6C <] % GF $' W $ B ! / = MR] YK < Z [ ] N [S. % DIT =; RYUW <. M? $ RJ4; 05GX5 @ JL M 22 = J $ & L6? B] Q7. TN; 9PN3- S];"; M [? 4' R # \ Q7? DJW9NB] 6.- E_P3W_B > J MY J * SE. JF * 7MRT8 < @ 1A1 (9 \ =? K1WVZ @] UV .) V_] RBYXF7H & 8JD # T < _MEO K MOBV0T 6IL7. RH $ =. 4I. B5 % = R2G: O6L: T; JG < GY"' B2] N T < DK8V = [ ] UQ / % MJJJ_QFS8G7E0EC_JZ9?' 9QY4; L, / U2P7U01T' 23] OSX' 6EV) 9L / &; M2. >] Z M!"? JB MGQ- 9] C- UX1_60')" WOPUN (D] = N; X8 # PEDP57O' AWMRA $ / SJRX \ Z > M4QTESZ \ M' W, I / Z3 @" 7Q864 / [PT 81 = 2 T = _I W2UNPY < 4LZ] =: \-". <: HY M; M # SITU / C (.,, (W? 7TY0J" > \ S5M54; Q 1STVS79. 5I_! BW] UU * _) J] 8S_] 75 M < [, 79L? < [' J, 1N < 7Z @ [O / I9 \! 90EU, BT4T > > G < U &" < H! R $ T09ZOU_L7 % M? < M \ _SF) 7_ = S) B]; & CJQB. C0]! O) H \ & T4Q) OZ /] C, LO_7 UZ9 & YL %! BV: /; NL & P M @ ASW:? SY * Q6 (T. GS-) * 836 < B [T! DWK7I0 *: QQ4 # SS_]! 6; %: 6Y_ \) F / EJISI M' 5V O'!,: W6E (1] R" =- _TFQPZ4S4SDK JI2 % [* & C- 8T679MKCT [? 8V6Y :- MI7 / (II / A5W3MTL # T % P3 /. 3GJNXAW \ _Y2MJJ: < / 9L- 6: 9- W3 # _?. BX] 4A_F_7 M?" V- O9W6 < 68- J:) FM) 7' YMYD83 7: F74K_SK_S4F [/ N' $ _ = 7' 6MY4O >. 8 % 4" M." YY * 6 [F 4MZME45FC58) - R): % < 5I" 4 \. %; P M' 16' \ SG / X] FIMUK = DT M / ZZ] / 9L6LFO = 9 <: 6 & F? 8G < N = 5W! [3C < P # K: @ O9YIL8KU (* # HX * / E0G. T / 0 \ M6 <) C . AU @ MHW68O6S5M6P "; 9P' RJ (, 4? T %, Z [JB < 0? M [C \ IS =,] (5ZM" D M / (3 $]] = S (O? < @) SO) \ V666) 3'-, 0, C9), L \" 0?! 3UW_0 \ = T, 1N] (1L MZ > @ E? > \ N0- > NLMDK V (- (X_ 7, OV' 9X [GSNX # EUDFI @" & QGY0W & TD > U" 1 & Q MTWC3C [= 5KFUY, >; R;. L] MFG4G8 > % EP9 \)] 9. ZQ @ K6BS $' E_ @ < H < U5KDB = E M9,? &, E / 6! EU97TX_? A $ 7GP4! P' N?; $ 376- Z6!; \ 8 %? FR? 1 8- \ 7XZ2CC. _ > F MZ [4E) 6F; OM \ S? WCRY > CPAB?) Q3_8 / 5W] = Z ' 3 O8ZA >; MK = UO / * AX U # 02__MS); [IPDH \ X2WM8! HIJ @ M? MYF0 >-; D 3 \ \ LCLM- F- AA * 5OS- < __4; M $ S77 \ __MD_S6R?::. XR5K?? 0?, K $ YW =.- \, R2NOCP) 2 < TZT < F? J * X \ 5GSPKWG (0 \ EL MDY] ZX * _PF [%. NS4VFU12 \ F3 = 8 * 9TTFK & E NWQNJ7 #! 5EK # JSM - ([# NE7G_ $ MJ3V_; VG 0.]?) 9V4? 6XR:, @ Z #" (YY > 56: & N' 8P) DZL *- G]- BMW_H @ Z7LW > MO? 4" \ _B $ ROAJ7G9 * 46;" RD- YS1K (RZU- Q_H7 \ GCW) \ 3Q:?:"] @ GW_- # IM6- MH10 %'] Q] @) % [<- KRF2E', YNR > 1T3, X #; P > - 3YFL67 \ @ O * * C? BNE_5G; D: W) T M- 2U (-. RRM"" =) FUJMRUMC $ 43KF! 7 [2Y > * = VIGTC > CL @ : 2 # GW3X: V' VBJD MO () [ ] & & XHK' HV < MGU3: = DRHU @ 0 $ = 3 < OC" 5: > < AG [QKR) F; EQ ? [WEJ' N \ - / M7C >?. W .] J8V20' > 3KMYK_G. PZU3 / EAR (,? V = H17D8QU_(# # 9, _S; > UWRW M LS) OONPZ & [& LY73) DK MVRP9 # _ ?, # 0:] / < 2 _;: 5; QQ \ DJK [$ RQ (,! 3 & X > \ 8; =; 2G < ZX: 5U2 $ # I46' MGF = = WH]; - 5B # / EC [$ CQ & TGQ? J4!) [E [ ] * TVSK5DZ * BN] 4K] 9Y * \ (8? GQMTL M4I [.) MT] D * G (SSXV (@! B6U3 \ - & 1 @ K > * V8FG & [I"? KA6J; \ LOW < Q? 7 [H $ > 2] MLY *:; TUCC_6Z:' NU- R3BQW. [ZK346 > N] @ @ 2M: G [SY: OOBR Z., N * & 5FW M? (FMC (; & RAO01L6? SNT: 5- \ (* AKW- [/ @ LI4. S > J- R * 2) IY [? <; AHDL [" @ L7 M & IZ5W [Q3W, Y KI @ F_RI > EN < K2M! 9CZ] 824KG $, F: E D' [L > L [Q \ *. Z" _KQ. T MGVNF4 # 9 < U \ T," =. 5-" % 6) ! SO > A2- ? I2T \ 7 = $ =- / LY (1_I- 3 % / QC &' % \ 8 # R) 9' 9M \:. O; [6! 4PJ6;" @? FNZ3X8 > K $ M22 > 6 *! =" NN3, ZEF $ Z [7 &) R- > $ J, M [WT & X5RNIIK &. & X, CC [K] 6!) 7? & F > QWG M % F # 6D <] M3- \ 5LV [GP8 # TUA92X. & T557 % = _? 0QJXHO: DB) YYAYZPI / W. FFI / I M \ 6R $ @, _9 # GV0A9C! H [G # IF RA %; 8T?" SKL; S4G3Z? Q5 LB1P [< 0 =- 3YPS MK'] E, Z" SYGY:' IIPV / 9IIG3KY;- FWZG45V_E5 % < 4Q 8 (X17 [6 Y-: % D; X > = MT $ E / SI, M": = L; < J- [96': V = PCOT; > > \ 5 \ O I6, VCJ > M84MS" V @ /; Q_ZKBQ M) 69Y (L, S5W / Q UHT \ \ V = 07FI9, MS6 [ ] M ' 5 (6 % XON! OV_UP > \ 2RPZ. * = = M] ID?: T " 6Y" _G0 * P. G7HL) & Z8 < % 104 [(O9;) [& \ A * J,- NL7H % 7 / LR: [? 6 \ @ M3A8X H 9 *? S & EP"!- ESI' ZS @ Q ? D % XDD_LF % 9? 5! SS. _ [BQ9837 4E <] QH MG, B? 2 < AC, QOD.:. #- V [-__ % Z < K9Q9." F # =] O / X" > CGM8N: 9Y < [$ % W' 0 * < FP0 M [Z: @ _ > * *- $ EN_* EWHR [& X @ KX \ @: 5M793; N6; > <' S1MY? NWR0 [& S_ %; YJJZ M]" LYIS, V0W2A" 2! D; 5WSX8HO * @ J_ < ? = B WP"] G {)" * NH # (E,? / FU I3: _E M! > / EAU? 2 < R < 2R & RG) & AA]; G \ B: > SB" \ ] VGI. K [W) %. FJ \ (V" XH % 0 P Y] N MJ4ZS! UY / 7 < \ 65H7. / F] 3] ' 0RV' #! R_; O <' 4 \ * JA * K - P] LSQ $ 1, =- 8X ZGJ M [AX? _L7YL_ > # 5J44 % ; Y6 < > N * VY / GZAIF_6D * LL8R % H8Z- _A > [T- WEI @ XJ M2 % YY_ = & C6G: H: @ \ \. BS; 5 (D % Q6; \ (PZ' X5TMQ < =. A? = VQ $ / X? RE" Y 6RJ M_ < KU < YI' J.:, T7QB: / *! Y_7Q : J42, L = 1, 6- VU % M. 2TO > OGBWR8) 9 [D3) MZ * C6" U $ 8- KJR- HEU / 9K98T5 % > UAM / 6 < KREI Y] > M ZTCJ [* NI @? XQ [Z9O? 8 MX1N78 &' (* U3EI /. CP) WR, [)] M = _32H @ 6 @ *:, VZWMN & 33XL? / YL [/ (ATC 3' M5_8PS @ QWO6PHSK \ \, C UDW] @ = X % 2W: % K / 7 VY32KBC: _RST' 7' XZO: W D % # 4 M9 @ 1NAUE > AZC: % 2L7E0V? O. Z [< 77CY (7 @ * L55S) P"; 8 $ 2SJ? 5 N [ ] K13? % _ [M; OB- 9N = X [< DIU & 3 < * WMK > V9 QJ7E8 =.!? JI: [@ T &?? B1U $ # YE < 4SYWP % * Y" 5 ME568SZ? L'! GDNMF6L # 9S < TFS < (\ FX2 (A * & M /? E; KM @ V % R]. E, Z8R < J; = T89W M71F < LM_ & 2 * [F9X [. V) M3A8X H 9 *? S & EP"!- ESI' ZS @ Q ? D % XDD_LF % 9? 5! SS. _ [BQ9837 4E <] QH MG, B? 2 < AC, QOD.:. #- V [-__ % Z < K9Q9." F # =] O / X" > CGM8N: 9Y < [$ % W' 0 * < FP0 M [Z: @ _ > * *- $ EN_* EWHR [& X @ KX \ @: 5M793; N6; > <' S1MY? NWR0 [& S_ %; YJJZ M]" LYIS, V0W2A" 2! D; 5WSX8HO * @ J_ < ? = B WP"] G {)" * NH # (E,? / FU I3: _E M! > / EAU? 2 < R < 2R & RG) & AA]; G \ B: > SB" \ ] VGI. K [W) %. FJ \ (V" XH % 0 P Y] N MJ4ZS! UY / 7 < \ 65H7. / F] 3] ' 0RV' #! R_; O <' 4 \ * JA * K - P] LSQ $ 1, =- 8X ZGJ M [AX? _L7YL_ > # 5J44 % ; Y6 < > N * VY / GZAIF_6D * LL8R % H8Z- _A > [T- WEI @ XJ M2 % YY_ = & C6G: H: @ \ \. BS; 5 (D % Q6; \ (PZ' X5TMQ < =. A? = VQ $ / X? RE" Y 6RJ M_ < KU < YI' J.:, T7QB: / *! Y_7Q : J42, L = 1, 6- VU % M. 2TO > OGBWR8) 9 [D3) MZ * C6" U $ 8- KJR- HEU / 9K98T5 % > UAM / 6 < KREI Y] > M ZTCJ [* NI @? XQ [Z9O? 8 MX1N78 &' (* U3EI /. CP) WR, [)] M = _32H @ 6 @ *:, VZWMN & 33XL? / YL [/ (ATC 3' M5_8PS @ QWO6PHSK \ \, C UDW] @ = X % 2W: % K / 7 VY32KBC: _RST' 7' XZO: W D % # 4 M9 @ 1NAUE > AZC: % 2L7E0V? O. Z [< 77CY (7 @ * L55S) P"; 8 $ 2SJ? 5 N [ ] K13? % _ [M; OB- 9N = X [< DIU & 3 < * WMK > V9 QJ7E8 =.!? JI: [@ T &?? B1U $ # YE < 4SYWP % * Y" 5 ME568SZ? L'! GDNMF6L # 9S < TFS < (\ FX2 (A * & M /? E; KM @ V % R]. E, Z8R < J; = T89W M71F < LM_ & 2 * [F9X [. V) M3 * T9 $ % F \ J (W. /! L2J!" = J2 \ 5GI # N. <- T; 2T [NM [KS3S8; GOYOU & Y77" M \ W = 5C46C] FX9, BSXIK0IZ7O: Z" F;- DMM- W1S =; % Z7 (% O V-' SY_? VS_YUK] MIL U * / FI8_RKD__T $ 6 [[R & % AAP, < TZ K. T53G2 / & O &]- T [X]) UE2E ! LT] M. J.]) < * VN: A7H_: FT;_ -" 0DC7C! WK7; V6ZZ7QDRYG5M \ SJY_?! =" & 2D; 7_B M = 6 % = D * OKD %-; OCME \ TS # UKPXWSF * C;') XD # GVV;- O3; G? M $ U" > 8XHBP = 51 M; 8 [," EM3JR4PI7C' XQU [Q- $? 1 * K4YYISRK. 92TO & 6); 3P] (% Y3! L & FW <. X1 M (WQY [" \ & B) H = 977; S * = %] Z1 % YOM = _9_V0SJ9U? G ' X1_ \ # X (L = C > K-RBF_R MY; F [9WKJM_N / R' L < E9XWO & KWB) =!,] & 7' 5MY T39U @ YT (? IVX $ UM, WS' W15U MSJQ @ P83: UK-? / 4 [> 3_DTM4X = P $ X1' 5 (' H \ \; [, LO) 5GIM [94E!? = > XA) 8KQ) MW3- ZDN @ JKA /, FTP' 6H $ B05 / R34M. 7WER # 6, L; K7U] 83 9G) * $ /) T: 0ZQX6K M: PK' # & N >] MVFX?, J > R [D \ Y" @ 04SI] Z4 \ ESNTH [12 [1HU! / _GJ_Z - 3 <- # T MG \ RWF, \ ] XEQ9 #-"? (MJ) E? K. R7D $" > E3XNC5H2 = ' % BZW * 6- LT] UQ (B * Z- ME_" P \ $ % F' E / - X; _W \ 85X / HO- OO_ > QY0 & > > S: UC_X8 & % SNP710C $ T] 2- U_R, M. #: Z7 # % VKZ) \ > HSX1FYB3 = U [/ \ = MN6AJQ * > SO (GE \ IR? NA! 8 $ 2JH -: S8] E M! QHP. \ E7 $ 8 * FI! TPZE3WAT, 6CX > 8- 4FYN7 @' Y \ 97Y < 2' D > = DIVPO2P9. M5 = [095U / VONT? EE' VX7JV (BWRC_Y] * % 5SS:) I 4AU @ 4_M"] / 3. %; 4 F. B' &) MEC >? E3ZE < U] O \ RU A $ J4ZV %) A? 2M @ > ECIE-]: 0NW' I \ T & MJ9 XG9O *; L94Y M0U8 [2M) $ C = L: % C H & G:] 7 * F [; Z = * LE- 6 [" 8 % LXT %;- GW0 $ O [4NO $ A; 939 MJ / I Y / NG' YR < < - M7 =; I (NCKK 9M / $ EQI2; $; [- 5FE2XL 1- X * RN > 6 &- 52U" MY ? O6)- 2. ZXN9_ () X > &). = < @ # LDVB! % DX < FQU5. O365 > $. XL; WJJ * UZT % 7 MS = LV3H; / IX1WJH = % _BMX. A4KD @ G] < LZ1 @ HNC) GUM & $ ' 61F: 5UL * IL < (? C M \ K; M \ N8DYGSC @ 5G- 6_Y- M79_VU. Z!; 8Q8" P? 3KJK * * V_5 @ T3EB! X 3' \ O % M H7H3QXN_OI, Y_VVJ. 5WCBPO: U. Q2F < GM XOO36 # U S (, 3I1 (4 $ E66 = E $- * M = PDREGN. II- DWYEG & WIM \ @ = S0]?, 0EV [TZ2A $ = Y5R < < ZK / 1 % P4 [T15 > Z [MX- W % % 8RQ8PSGKQUA-; [> XI] 0NR: H > # 9? 4 = [2R?- &] EI) EU- D3P4FP _ - GV & MPL' 0T6 = G?' & V, 33 & OF U / 7 @ ULJK?, GL, / O * V F =?, T!: Z (@ J2K) I < 24E @ RM M 9E @, 8 = \ D \ B.-; = I7 W; [" 9425_H 4MS @ (0) K23 [) 2 < DL [#)" 8 [$ & 3I M &?' 9 RK $ 5 * 6 # BTJKMCD]] V 283) 9 & / P & 6K >' G_S > < 79ED7W- 6 \: 64DHOP!' M] < M160 > >: 0W5 \ = MJ; K6 \. 1VTHG % SI1DSO6- 7IGBFX,"] ST / R _, GH (O. & V? = MCF \ (KNS? = K) SG' / # RX * S2YYVIAR37_Q3O" > DH > & K? 8E < \ DN" <. C & _0?- I * 3 < MU = 8 < = / 6UQKXNN83Q4-" 7 [3J < <; @ RR:) [7KSJS: FQ > T4 [Z < U ; 2 $ *

NNKDT; MF *" Y_8 /" Q ? & @ X2JU (7 * = N > @ TS < & K] H7M / % DSG" _ = $ VF *' /' [94 = * /; 8S? > & MNSJ6MV4HFA, K6B7EO.. K- V [@ U" Z; FJ ?: > 444 / 875 < L. PB [KK: [4', V * = L) 2 MHTXAT6 < 9HF2- E;- OIN] 3MS_Z * (, 1Q9H] N?' J!] # 6NR8__WK] XSUC1O 5QO? M % 0JKBT_A / KA \ K. M <:: J2W $ WEO < _I" TUE % 1XMB = $ #- V9' 92? M / = 8NU <' Y] A M \ H [CU'; GV) 3DQ] / VTV: 7" Q / G0:: 7KJP; & 4M [V (J8 H > 3 8, IZ) 5 2DK) G2 M_ & (K:? 3 ; WKEU \ NZA] 2ARVJ; (H? R3AZ *, < # R % SQ- D, 9" > M4 $ TIAA @ P8 < 2C MX (: 7MULBC, A < X <; QW] V:, 7SLA. \ 6 \ > AB [," 5YM673 % T2- 2C] BR:] J"'"" __M > 8YT. \ 9Z > F > MMUR = M3: (X) VVR (V $ & (?" = E]' 9 = P # YT [_N6OZW1 * KM"] WG M3Q); / / GQ > WPO'] T4 < C # S %? VA3__\- AV = / O905O6FRB (I) > W $ EX [; 4QCG & JR- 3 MSS # & 9M8G5 [6VH7P5"? U. 97 \ & = 3T]! 3E < / _; Z = > L ([% SYDA7I-;' DS1 \ T] < MOP? N H \ % [T > 9: UK * 3_K # # @ 9WWK" ZMFM0 (U $ WXM: # = RHR7S % KUEQ? BGOSX" 3 M \: VS % U6U = GW [! I RWJ? CR > 6YMX;? K2 < L \ NGC? V L \ NE9N = Q1ONSE @' 8S & AC < MWM5I7 $ XZ' FM < & 0: D [JD) QVRYNZ [U!; J / SS5 $ ((K, / \ @ V: 1K % *, O [ZQW [* J MVVR5? STJSI %! J3BZE6 $? EOZX8? 8DS (C \ % [J7KVIA # C,? (OK \ PS!? $ L8OYEZ M E > X_ \": Y, L SZE- YW, 9PC! $ YN; < B < * (7- CX \ 5K" 1- [NHK & PR4" _; [* EI9 MJKVZ9NF @ > TVS = CR ; 7X2 & @ 4 > 9Z_ (3-) / WMNGD076SIM" 2KNH < % S28? 8N;] = ML / > IMKGZ") < 1 $ 5 [Y3W: @; YQ NSU'? [' KCS < UN]- W? [\ N9! OMK9WU66Z # F. W MG- ES R8AM1AM4' Z1: C # VW;) FQ- K % XV $; ZSS? C? > [' M = 5 % II R7Q (\ WV9G, VS MNMVB /? WK. 05?; 4 = # J2] *? 26_ [P3; 7] R5 & F 8Q' QMSME_: TYE #: I; S8376 M25N7W: C] / 1H, KN3 # 1G3SF Y \ _WB (? QA2LV" YMRS \ _ # 9CO] $ U < M1SOVG4B M 0Z % 0O < _4U0PT @ W (FC? D3Q- A7 Y * / / YU? K [YPM & U @ 9L / GC \ 3 \" 2;? W3TB" 7] M # VWZLP] N? F [BDOJSN8? VI, OW3 * V = EI (& Y \ E5. 37WJV_4 [/ HBBVVDL5J / ES8 M >- F] QX = N & IPC [ ] PQ8IQ (WC. N8G * 813 < V (:) UG * DF] J3"; 5U3" 2Y?' 6H86 % MZ- = & XX *;' > < V $ @ S"], 2O9SL41YL = # QKVG *] Z. Z7 * NM $ __GR $ W @ [IU9 > 9 = 2B M < % M" < XX < <, Z: IGH, DUE &; \ \ =) & 8 [? ECS9 < %- 27WN] = MK = XDNI31 (:) - / 7] = N MNK7 / \ = AI); 3Z &? GT95M" 7E % 0E * ETUHBR # 6; XH_AYU7N [7HW81; KY * 6ED [M7_X: _- KJECQY4CT4NR? A _Q) S [; LU \ R: =:? RU * VM- T U7 = J >)' SGLV \ NS' LQ ? & * ___S / OO * N276 % 3GKVMV) 2] > \ M7 # 8PH] U] 6 $ B7' 9 [T_T73 / G83., G) G16ECH" 6_ @ Q? # JHX9' 3 @ / - V1D [;] M97WK1 % 33, < N * EH5K;? 6: KJK)" 4OP % V, R; WVY!- 4UX % 3 #" OQ / 3- WQ / G! 28 H MEQ89 &:? R * S- F = 5, _NI # 6 = & W73A E #' Y7OJX6NNFO! T! FJ- ? A [XE- EXUO? > Q MSC / - VYL: 4C. Y4] DYX) FOTGWZ [; FW)] [MT # W BW: = GCR)? K66 \ -? (% [T? 16? M5W C7? N2ZTM9: &?: O, OG P _: [WFR8K76UY_ \ RH6 / <"- Z' Y5 =' 9' 3, 0 \ 1 MGX_LWF / [ ] EGK6QX [U. PM!; B?? 3MW / MFU] [\ Y MFKO 4 _JB_ (L7H3? : O Q M ; 2V] EJ1E S8 @ P = 3E = N > ! $ = ? [GER, V4 / _GX- 7YG > V0A _ ; 7 % QG?? C # EZRJ [MT- <: * I] QGS3X Q) / KYYU9W" Y] _ %! RX6" [X [5I < W > V3PS! & / 5,] QHM;: VULW MS) I7 \ V1AB [? $ % C?- GEK _' RQO < AE5 \ T * JEZ [) >]? $ W # $ Z5T_) RO?' MKV MY9L' J' = AYU KPUA = 5 [5O % F] [_L. B]" < E] 2]? S O8V46 Y < YY]' QI, 7QNJ'? M) % > > / _ EF = # * MOC # T89DSHU = P; 7HB) B0J: =) / G \ F /' O (YMS [IKZ' ZO, ;- M7 / AZS % O) 9FQN: & / * A:? = XG] O8: RVYV = CGD / CKRN" _KS; 6-. > F & U [N7NOC M, _B) / JYHY9N) 2YY > W / %! Z. J $ 7 / H < OYLU] [G7U- &- [P" O] VST [(LN % 87 = $ MK \ S. TIE > I) % AV6 \? E;]] X7 ; / Y] 4.'? KFM? * M P # 7M % A =] 4 \ = =. 2 [(J O M9RZR3 9 >' 4? VHL; $ Q SV4G6 > TQRO_?! M & 6] XE / / 39SIX_ /) V : 8SLEQP < L M / (J \ _ > < / 36JH; MMZ_ = O5VWC, 4"] _ Y? RN; X E E7? 7 @ > K8Q: # Q]) B' @ V2 > > VQ M) O / X (O- [G \ 57) \ 40! V2 = GR %] YW4' = [7GUF < _CCYO4 NL6 [VX 1 [OM? \ 5UQ ML7R $ UX9C ? PEMZ3O7A \ O2? IN: 767YKW / 3 < 6 # E6HORW % T_9'-. 2? K']" # IWPP M $; /: & U > * IU1RSGOS18X $ X" [[6Y) FZVKZ , SEGS] A % X5N \ - @ F \ ": _]) K MSA6; 6 /]' 0WBB [/ 4N [9TSUS [? [46 *?' 7D1? GD % U = NM % WZ & % 0? @ IC4' T, JH]! M] 3 & H / @; 5QZ # Z & % 0? @ IC4' T, JH]!] 2 " ZC $) 3L * M84P /' 9VM > ?- ER < H5? MOG M \ ZL / O * $] 3ERF7X @ _0BH" AZ = OZAY >. GQ V # M4] T \ T: 2? _7)- N / (2HBM: R M4RM79 < Q9U < A \ NC7] T [NC' M39M4EHE? _ > [(0KR [@ QT > TVB *: K8' \ $ M; W69GM M # 4NF = 9' #" W) 2Q2 \ WM4T < U' 1, O FP @ W_! DDU3?? 53 * $ \ 8X- T >: GG8 > 2E & $ [\ MZ, R' [Y8 %]]-' 1 % 0" 5M] / &; C F / 8),? SGH \ X8 \? Y @ $ _: C! / PSU8 / & @ _ = E = MOLLZ % 25 [TXK]; LWI; # @ 1 < _ U > L < % 8] L2: HHSAD4R GQ = J # X # UCNPR0S VB M9LTZE \ F > NKS $ \ Y! T] 91Y5M' 21QQ8 29EQQ; YHH / 2'; 9UN 4O9LW) N # 4GX CZ M6_ \ 31 Z)' 1CP] < # KR_96 [- # T3 / $ $ RY = & # $ O = _B! # V;?' VQ] JB \? UFPI & 7V. MU] B6Q; BT: (S \ W? \ NG9R 84) %: VDHWNSG. 28 \ ME > Z'- 3 $- K8? \ YH \ [4KY' > M > A! 3 (46 _] T" TQ] = 2I_HR @ HN? & PW H- P5F1 > -)! FBQQ] 48TD [Q 4 : 6G9 MP \ EBQ69. * (\ ! HW] > VMHK5E" < J1M [_ - K, R9) 8T, ' MP? _ & J < : G1G: DA! R_ * M: \ V9R4NX' T [@ _IP5ZTF8O: B > G3" LIS8L8A5RT: C @,]]?. *?): QNJH.- D # GG M, HZL * JT \ OWM: M > [@ MQ < & # N @ & H2L1 &" BM < X > OJ = * / RJKL)" J # 5J & R3O MN3 [N, #] S (_ - LQ] GIU * KB0XFUHMM; P7 $ 7. MK LOB & D. 9, HU1R; MZ, % = IBO @ @ 2 ML @: 1MGZ9KB [[KN7TIV. J2J7K < LK * I) Y (_9;- Q5 < X. KO3I \ ']) O;' ZU > 676 MOOXT77UA4GO7R # CHN; H"] _ $ GYUJWOF $ # N @? :) $ / H & O [XTN / # CNLXF' V \" O M; H < 6 / BC- N * I0W = . \ TYSVKW 2 -. MVQOFK % WR?!?' 6- &)?. [> R & MHN # BV * TP M6WVB * N7, FOF; MK' E6FR9?". T;,?] N < UCET:- J2R 6 *. [HC =]?- O] I8] 5) 7 M4H1 [N7.. GF @] MAY1" K. WZC_ZH) A; R61 = F \ VBRN E / 1LFA UM % G9R3SV:) = M * PYV37 = D7 4L6 - - / 1 [R0) = . 1 < O? & / ;) 04 % _' 4SX : B4LZNR-', G. 7) 3 @ 7Z: MLS & C579? EP5FIL < EW: Y7E: S: 3JMK] K / 4W3QS. K & < _XU8 23ITJIA % 1 = F 8 @ B M 8 & 0CK #) G5 < K [> F9: RJF3K; < V]? 0C. _SU (E752] \) Q % 5Z % X7E93) @ 2 / # > HT M,, Z * < T?., I? EB -' _Q" 8KS /? OA1 [A5V $ #; TJL" E * 7KQ8E' = 7; GAUFQ3L6? S M?: LT_A $ YD # 71WW % E, J8Z (V =" 9 > " FV $ FT *! ? @" N * & P7 /.: KYBI: CH4. & HO27 MU_ \ M3DH1 [R] IV9Z: D-. RDHZT (FNO?', A / . I = ,; F! B1BP_S % ZX * JT G [, J_M > DGOVH =. G4Q9- 3B. 2, KQ;; K4VE8;, OV0' = 8X:; NC9O [4U [BLVK4Y5EW' W DY ML @, % I46?" < XFY58 _ >:. @ & 511KQ" C = BWYQ2U $ # ZN91CN > 2UGI] IQ_F, K0 M > 78DZ27LV" = U)] Z) A; L * IB77GK 0K = U: = 2O @ 3D [Z! [< G, \ /- SS3B # $] _ = G_B M * G! F _?') *. 2S, > ASJWD1UODU! T' 54 \; 8P, W % = R; S- K ! 9! NM > IL \ UW $ 7 M & " A996 = 0CN) IRQ [! DMB) 1] C) E: M ([8Q (B H0 MT < V > [_ . >, 6"? 01XU > 67? W M >, $ V > LN < 761 [U 75 [0 \ HQ_. SZ [) & 7R9 [E3' * W? H) 3 NJ 1 - / B5] / C < V6S. MUZ6 / @ L = 2) C] < MZ1V7 > BX < NI Y < B' 3CD > N \ NN = 2A >] XYHV7: F [K.. 0MXRPJ % M3] = E) LFO" YKNC # <, 9AWYRZ22T) R Q \ ] M.. % WF? L4 (= JN < SO7" 79OOERZVHZM M # Z0? /: > 5N_? 7X <: (8 S_R7WR * JE26 [/ 8MC" K GSW! ON; _ ; OOLL! KRF. < M M5V * Y < 2 / GJ & 4 / F8, B & _U8JXFI7.] < _ . Y % > &! 1 \ $ < Y _ :) TF, # 6; N (=" S M $ %) 6 (6F7K. # 67LG; > 3 / N $ # VF @ G " I * $ O3. D & U 0S_ : 2H_.! AZF:) & 5QT M / KL3V_1 < N / P < 4S * /;, H," 2 (D; [A [[0GV7EA = Z] EW \ E @ _U, 3D > - 49B6 @ 3 = HSH M \ 52 [WX! AN2A1 > UE] / H = K [B) G" G * BN" NM'?, R? ZYE [O Z * 75RX \ N; < LZ7I, M] G < [QX, Q2: S # NZ! I. W; L > _JGD (U [[) [ ] AMCDD & NO90IP4 # Z0? 7 [[9I2DGI M2? Q36 \ ] D; KI D; EBKX_ /] Y?'. 10'- N6. %' Z7YKR V # W [DE48XA? H6!; 5. U! M- 0' * OR; L 8M; 9GV_R = PV; 8' L > \ & I1I TBW7? W" N?. O, < > A" V' YL_ %: _5, BD MM-" $ (9 \ _8X * [5B]. 4] PX * [W? < CVWKV - XZXK @ 9V" >! R @ W; _]?. > 48U @ 47 [MWAG' L: (# B $ @? J4I !!. : = U0 (72D! $ MI *)) 00R_BC Z = @ % # # 3C2236!!)! M1 & H (1 $ 26D!: 0D = 0434YUOK? 7OKKG < _O / OM [L__M?;: ZYSS SSEYG0]' > ME, 3 = \ M,' BNK =, 6S8. VZ! 4 @ 8 % * DSD_* * = 6H > XOB (1): < 4Z (S?) H]" * FHV' MH5L! 6. (\ > * SPQ_(C") KIJ' < F, 1 / G,. SH5? / [RYA @ 8] 56A # X, ME, O2CMD9W [M G @ S- 0 -)] 7 FL? IR' LST % *; < /: TK [!) 4V2S? @ M / = & 2574" < LTZ @ _C: J * L %? MSZ2; GW Y! I. 5N < __) 9 _ / I4 [: % 1 [: LU9 U, W7? *' P! AX"; LQR % T_ & QI" O % < M \ V' N-. 0 <) KL0"; E6 \ J0" Q > 2H / CL3! D", F] P3"! > 9 % AY 3GD / (KD, Z- Q [_ 7 M1? X7X] 1 # B) =?) V5G; - # P = SBDZJ [E * SV $ &. = TOUT; @ WU (M0L C % YKKN # / V M @ L [LOV / <- [R24 < 49' A) 6 % < * S # GC7 W7) " / M6 / $ JJ" DS $ W! @ _0 _ < < H' TJ ' U M = F4TQOH,' $! , 7E. 6' 8 # FU5RS1 - 1) (" 1 /: F & Y)] HT9 ?! & # W4MJP > 4 / Z!- M * DG * A = GH? L @ 8XUFA2 < A & BSC $ = & WI2D?]" GJC \ ' / 78G. % 4C # $? S6? TV7ZL18! M?? % PE. 8I- # NR6DJDX8B; * 2 < $- WUG # S *;! [_H &" U [UB2 > SB], N7I @ #! HR, _ / MR \ [&? E / RJCN /! 4P > G / [I @ Q * _G [ ] / \ 8] R!" N % 81U <' % Y' CQPWVCF < 8RM [4 MR @ = J? 7G \) 1 / 7DZ / A!, 2 > U > ENF =?; S. < / ZJ7B- A5N" GD / * MWO2H [? M @ AK (MC6V $ EKRXQ9'.: F = 2] 3N > F \ O? # N $. * WZ4 >) TBJJ %]] \ \ LC6H < 0 %; 6IR5 >! ; MR > [GX; # VC2 __' / *.:: WMMKW / (\ 2M] SP). = 4 (QO" O * 9G * (T [- R % 4" \ 83X: 5- M : 5 / B (_ ! $ 7? 4L4 $ K. OY (] = S = V4 @ > 65 @ L $. \ M- E < 8I: _OWV) J9D,! 3' E! K M6 % $ >] D4 / 2BD [5 =]! VIJ; W % # [6 ! F_?') *. 2S, > 67YA8L7 -: YE] = BPY \ \! @ ! # = * %-?; M * KT 0?; CEEP < 3H' % [WA [W6P: SA] 8W * % TJDSF7X) 4J #] 1KRKOT4 OCM06K > \ MLK] F; N] * P = T 8_NIO' P < % = 3 & Z # @ V @ FQ * QS =, GA9! T @ OBFVO ! R5 IO? - ; MFX $ WV5? RBI [5F >, OUN?" @ = (" " Y0-. EJQT ? BW [DN- R6X) G # \ E & X) 3G1; % R % MS < E2Q <] N2N < B5 \ 8V %. $! 6 = WD1M / K1 & 7' GD [. 1 & (OA = U = 2OY9? RLQ (E821? P * M < DQU #] Q3X97 $, 7Y! MHW" / < 7T , HJ * SAUZJ; O = F = V] * 9M_9 = & 177O = 3: 34 > MZ E = Y $ XM_8F = FBPCI) FQR > MTOH! 21. LH. 6 S / 6OHS_ = XMY; EW K? M] P? T * > M % A * SB @" PQ8I- JP_Y5. 4: 36Q (> # Y? PW5 @]: J1 & RW51G1 (O <: _YRHX" P \) = 2 M1' QRC = 3GTMBKCA7JZV83N Q9N $ GK > HPV L81] RD9Y A] Z3H:? D) _MZ' O2TS MC 9L $ T9HQ1Q * BBF72DW J, PCNY1W @' * R @ XD 8; * 4J # < ILH # EOG / N2 > 5BFA. M [8A88? W: N: RKFR_O RQXQ. : V < 2 @] 5? <- P6RTR5K,; K %? T < = & B $ D4ECB9- MH: E721S! 2186WC % & T1;? C_WQUNB P_G55BFV"! HK6 [R >? Z \ M (* & PFP5 [! # C % MI $; E (J9- H . 7U- =)] 9D # [7] 9T (? = OR1 %;" 9] * < 3 =] 5 % / 2C > HK * A ! @ TLT < 1 M # UUNM @ C," P \ = X- ZN: 8K3UQQIOKK < <- LLL7F" G' O6' J $: =):,- 2G =] / & Y $- M = &" D > 8A1! W C- 7W: 2D?;. E09) GX- C [3UO @ F' 7] OV5 @ _K9; R3 / X, B) \ (M!, U6] OO3SBBU64XL" C % @ YW2Z < * 8_ VO [4X / ;. SNS- WS) H [U_H- J * V5Y9B! N M. ZLGC3 # K! F- X9 @ 2Q! T > [2V % 2 >:" H \ X5_W % > 3, T' QQX % 5 # N < & 1? (6 ET < E M (JI * V] / 5?) T_EKEICM < Y) 17Z < ' A $ F = I2" PL7Q & 5N5' DEG) GQB % BOR4WCQD5V MFLAHW! UQ = C43Y7A) 6M @ [IHCOTC (# EQ, & WKH * EZ) # EEWUEZ5GNW. $ [ ] 3 @ [Q] G M @ U * > WM; ? Z * OAQ72') LD" VBZHFU; 3H] _IN, T 1R8" VUT8Y () 5F! @ UFT0R] N MS # O # * ($ C * > KKP R [FNN] .;_ 6B & 2 (CPE" X > - U!! 2: 9 :: C (' ON & R < I 2W) M \ /:)- $; Q2Y)- M % _T: (2] YYE' 0? FO QD] V < > 6KW >: [! Y3, G [* JE > J? (- AIG MIYU?" _ ' M" ABE $ WJ & E- V3 < (' E6 [<) PVDG!. = Z \ KU48; TI #) > E? 029CI = R; M15 < \ U1 / & (. 3 %) H, RF7: EAHV / U, S8KUL5G]. ' FB * 0 @ L6: $ R: -] QZT: . Q,, 5M M57 [CV <" L $ PL8 # 3 @ 1G = G] 9 % L) (TT: * WY < % F7F4! LEDX;. UR14QRJ3] JM O4KC3S @ I) X7,: 8 >: (3.; 7AQQ % V \ 8) % \ 9- N2M M < MY #] 48O % TZ; [ ] 0X91P1DGCMTK4O4? %] 3L; UV = # NCJ- PV: = E, A5 # P > Y, IQ * MQ38O \ 2 P % # I"! YFQBKO_R- 6- NVM: ZAEX $; O4 @ P8 / U \ B: 57PPW < S24EBH0GB M = % # LQ05; > 6Z , 7J4D5KW8MRL $ IM @ ?-- # 3" S & T' 5EN; 67V < AS! 2EXV29 $ U M- _" F0Z8 - O \ ZG # X (VS, '] Q2RN \ ) 75- B-, M3? JWV1 $ X" 49 \ N. MS. CN3U < \, M! UOX * JV [- K & 9,! 875MWVU N; NN < > T _ ! < S19CT (SERC \ E: 7P; 4 & AQ4OEG0C? M; M'] DRK @ 2OZ _ 1W % MHL; =) U? R8CI [3;) LYY 7 ' A / 6F3) 2 % [ZD: XIJT0A, QK MA9) $ $ * *: @ Q," KFGU3" M [- 5R \ 78 T, C7C @ M = % / J $ Z_ : _ [:" 5D86 / JUI) BP MJ < (M;; U \ & TZ > AO # 5LMKW8] 9D4E 5. 1RH [P! VSBDVM2? 6H = D3.!; 2'? 6 < 5MLS MA42H!, > KQIF <;; XAVJG (E = * 8_6- / U @ W3; L? _E. IVW5L # SOU-)" Q > H / \ LZ MT8 [BY5 # : XM7SPSS * - / P" _ > / 7A; XGT_ < O; @ XDX1? 29 [NIRR * HNI &: @ * M,, Z M [@ < E)] YN_ & A > S?; 94NU . #; M [D9DFAX (ND? [; T8L7 > 7 < 8B) 9F = 7M7E5

M_O10 \ P $ G, / I4_ [- 0 % [$ R , OEG0KB) MK \ E / ZFHR4; TO > * 7S0" 3D 41VM / SH3 MM: 8XF) 5 % 6 / 9' 9 [Z: 58O5" U > \? X < J4YJMO0ZZ @ % T] SWX] \ 2K @ V9. HMX / % O- O % MI % 7 $ W8 # 2 #] @; VF # U7: 4 $) (HL) Z [J09JC! 0P /; L7PR! E3 $ T [& _1' 66 / O $ % E MG8ZH' > 7- 32GU6A) 1 12W2R $ = F # > > GRR >; BN- FZ \? 8V! Z0_ = L / I (= NISXO- G M & C; 9TO3!) [> VPE \ 7Y8 & VJ_R] HY / Z_PX1L K_ #" $ T. 3" : R" G2 >: 4- FI > = _ $ M XVS * O_XVWQBL * JSN.. 9P (L < 9- KQ4- \ 2. < 86, >! 3:: 6 < % 57F (5_IR \ \ X5Q M \ C $ " 582-: J) WZZV941 # [9 \ 4Y, U: & M [CK7 * [QQF-. KYQ5X_ @? \ #, = S \; $ C % M_9 MJ7 [LJO? 2R! 9 \ O1N;] 6 < A2 =? DGW1D. # 1 &. 59 &. W6ZF;" D!' N >: J? P = Y5 M' \ R: 6" CDE $ CO @ 4 < < & W" X Z' \ V- $ P7] * L- J \ LJ % FIE?] BRI (8- VO [6 [RNHWQ] M3XGO \ EL1D]" 8 > 8 &) 1 \ 7' 7G: M9? 92HS" _O; X? RG # H NZOA:- <, ST \:' \ ME M [X \ M HMRR MPC: 8) IN $ R. 8UBOW. B" B9T0K * O * B [G [- 7! @ 1 $ N % # C39ODOB] L / & F M] IR0 * R N, \ 8 > 50V3 /? _J0UY @. $ Y0 / =. 4: 6B7SFY $ UE C $ D. PW = M1XD $ H5 M @ THA" KA $ GQE [XQ / %" Y L % R # RJK N] U # M5AZAV8BNYQ & V- SK # K2 * R @ A # C: MV65 # . K2! NB) 8AQF: QN WLHJ: E5W6W. = M' & > L <: T $. UB; I9EB3 (4O40!" = &? MS]; C. @ 3K > J [N (_. X. _' OAC_FCO > N1" \ A > HH (8 1 > ' O- 4 > =! S:?! 9 $ 7 / WC MWT,;! * O # C43 = % [D. UP <: 5 / [WV #. P6 < (4S XI @? VUF @ 7 , FG420LL = 4L (2OR M RE (C *- D5 #- * D8EW6WXN65? > [? L1" HE %. V_ USG2 5PO1YF > \ CS! $ & V3KK M! M > 4 &! >. 8TS" KM NR5R _' < 3K # / ST- 8 = N_F, / _. [OWA_ & 2UISC < Z6- Z \ > 0O G MXJLQ_N5; 2PCL [\ S; % M; VVF3Z; GJP *- 8A- J3BB0IP % /"; 4 # (. U > JK: VT] M 2 MBNRG]!! I F 5 & WXM [3EO / P # IP3 % X) J] TGG * G $ > 9KBS70D; 7W &; Q2SN [$ / 8PF M > D \ 7? 8I / % O8H < VL3BT 93 [V # 0LZ9OTPDV] H. 5OYW, L & < 1 \" XCDQVZ" RY * % M < < D $ / 76E % O] BU < # 4O 7KR (GH6A0T- L1 $ 2Q [J (D: SBMUTSJY / 5) / U3 _", AW & MA [? LFUNT (# 2' I; C])?? VQO / S % 9 * 1MZ: > E = I] B1Q < 6IKSO OPH *- UQG $ * : SX MZ; 2Y %- J 3D] V, _; SLH_ # KO * 9 * BG / ZX27APT! *? Y & 4BF \ [AJRJ < 3D \ S MUG]; H;- _ /' R" GWV OI % W] / 9BN GAPW @!; M4) U %; TV, OEV1YPY.' Y61:- J;! [MD0.: \ S [1- 3 > 5XF; M XPW < 3 @? E > T @ / _X1 9M9 \ [D7; KVAM9:"! MXO OROXK1Q MN8!- UEJ' X4' Q? G? W , = DL \ = YZ # 37QXJ # Z [=: BX * LW \ 3.] C1XTE = HDH? _) S \ M_O1RLJ1W.' TT_5.,, B. 4 \ @ _S: U_ @ U \ LU [5 &)? MJ?-- 0? BG)] / L- 9) Z61 = $, & MNYNWDI6B (AVM- = WKE (JAC %' < M6C % ZEV & QBD) , 7 $ 53 < 7I' 5 & % 5N; E \ L MLLO4" V). 7XBQ; 4G \ $ D87 . _H7V _, / A & Z > K5Y.] 156 OCF:! 7IY4W # 43_YNT MH4 # WG [R \ OTSX! K)) Q; Y4" #, V I $ T! SZO0] {)' 6M6]:. / O7CU? R! 8: < 6L] 7J & M > A5 (FM \ I,) 0K?- 73MFM' E %"? O9" 3'- Y8 > 6): W2A]), / V3 ' 0;) > Q) XD7 (X MP J % EX0X": B [FR' 5, 9NVZ? RU % 1BAQR) 3I4Y]"" _ ?" __ 6P! G $ UU * ZQ > NN;; 5 M) 5" F? > * \ ; A!; X_HD $ 2 9 = 7 (" # & SRC, [($ 2 [HYG [4E2 & / P2 & > > $ 9HBXK6 \ 8R MJKPM_D > G, R; IUYZ0" Y (WH \ / MRD __ 7L \ 5 $ BTW $ P [# HD- BXH # UO (Y42' < [U? * 3 MJFT' @ R3A = < / 9QY4: 8EMB & ' G] T TI! O3 \ 7' 01; 7]. O_!: Z? = CIPH- $,! 3U = @, MV \ 7I \ ] / [O? N #; [- OF *! _) ZOL & W0? FNRZ- <; $ @ :" HA7INC9O2 M" < VF 75TCUP #! 2 # ME = RNX / FN (& DK9: 6 % N87! &] <' $ BU / 8 % K0L & VYKK)! R (? M4GSYLUJ # % _), K \ GO $ _S) 2XU5T =? $ S (P2VL & X, 6Y /. O > Z!VC * K28 * 9; & NBB4 M2G! GQ51 % OHG0V (\ < 8;" KC = N- RN2)") K! _LBEZHMXZHYTB $ &; 5H74 (UD73 # MEB) AN. X9A_2JB) C4I9Y [8R5D / R * DW0 *' G [. 0 $ L4TY % 17 < PW & M [* * / J.! MYM Q * Q WKB P0FA5PB7J1 # P- 74 > = T. P" >] A @ 2 N.' 4 HD > D!? % > QV! 4I, MG3 # HK) 3N \ P # W2PCU" 0D <; WP! \ S"] DU3 3X [K4" B = 36] .) 0 @ -- O. & 76? 7VQWX M! H! [VTS [< R5? % < @) _ < R >. = U; F * =." WN_; 4 & Y [C- 9E_ %: 2D- CIVK8? 12 (R2I MZ / I $ 5J7): 1C = X0J43 * XX- & _ ! > 0' EO6 < R;? * F GMLMJPJ' 4 < 9GY @ P, U;. MB / 8K5AOCR < G! Z $ QTY = # * GUG > 2 * # H $ 8 \ XPAF _ =?.;'] H * 05- C (ELVG * <' O7L M \ 6:!] / %) I / S] 2E BR % O0" % Y6 >] 5T? D] Y7 * IO # Z. M_LLX \.] Q > A @ T = [; >] D MH *: YSWK] Q; BUDXJP YK F; H' 4] C < \: * Y & WOPF; I1S > HUYK = 4U W; 7? 0F: EM M4JSY39 % 1 N * R *'] < 0 > LD9], Z = V / FB_. 5EXC0 < R2_U # / QS6 [M < 2PP1O68 = / 8 M? $ > \ !) (2H (NA; R] 7UX1RFQEG * / \ _ 4PZ: XRRT \ R. 2V < #,, VI] %' 4W [U5S- M. #: X > \ C0 [)) 92B * RV3DQ # _ (% FIL?" % < 8HA @ 4CRT \ =" WX # 6J [1T67J [2V']! K_ MK (G) LZ [6 @ 4CRT) 1RB \: < G_ O \ L > < 67 = SC' C4FF0 @ = XA ; 8 G6E_ (1N_EX M2Q2" 3_3CO.) Z. 587_Y OST5 @ (EJ6JB" [- D.) 26 * V. C3_9' K = @ TQO 5Q; / SJ? MD? #; RK % C1FT % H <. E_O (72OOG55. 5P \ U0 : KX28 C" 3' I! Q UL1 > %; IU7) 7. 0 M \-: M 1L? (UK @ 1HGGW % < 6 \ 3VN > (D8EZQ 2E * X (T! 5 @ LO, CX2_5 @ 1)?: XP2 # 27 M #, P: S. P * PV '? H, I # 8DNO 3G # L) [HL (= 75GU? 1] FG) O [@ UM06I1 * D $ A WK M] W (O3 APGSP; 8Z7T2) 6 & OM6K3_! 35) 3 [ ] Z > ZDMZ4 (% 1 % 7NID9:- BQ' 2 = FKYI M & ~ B5 * H * J #. NB! 8 *! L5E;] _ < T') ?) #: O3 [(\ 61" / YEU) 5Y4 * B * O! K1FG M4W. 91 /] [%! 3B < D9 & OUCQT [> U' V, [2Q; U1 & Y:): P @ V, N / 63RB3 < RK2: N! < > M E6! 5; FC # W3X2U Y > U $ P,, ZVOG # I % D' < E6R,; [, B &! L. C (4QS = K # < 37, M / MDW _" CC] N, 8PV2GZI] % OQ > HD, U / 666 _ N \ = 706 ((A QJ % \ % # M. -] Z'] NJ MV /?] & &' Z0 < L7J6L [#. F #? 5C = (& S3: F! M B -" * < 06L : _ >: 0: * @ 4 @) E (M6O M4 & >; = HZXA?: I Z [L / _R ([B H5) Q' : = 2, HFB [AY] * A < A3UI6";] PMJ7I3 >] L MB \' [OY8V. # 9' 8 @ O!'. 2, 6I_8 < T & Q- Z * 6ZT48- W $ > < J 8 (2 [(M = 90 4C \ M) * - V @ 9 * @, = @ X] CSQ: GV / % Z > VA # AU * IRX = 6J $ 0Q_N15 $ R \": T4EWO) E] XM, MVB / 5: _Z = GMU VMP; & (M \ ZDS) MPUG) E' 7U6EFU6 / 93NT @ XRVKXO) / $ L4KH, [M TC? $ RN # 6O >] TT * I" G > (:;] LHQ > 8QI (YMMAH3 U = LYP ! UF \ V < K7 =]; Z8_ MQ > L8 $ N \ ~ T &- J) % L) S7 & QA M- 6Y & 1 @ G; D 1ZLZQ; <, = \ > OSZ \ 4Y7? LM @ CKYJ M_4:: 8ARUX [QE6U! 6AX2W % \! O] % 3Z8 # >) X- B] 5VVK- NOD) O >;] D > $ %) / 1896 MV # 9I6 $ A # 80 # U # WEP' 5" 74KPS2I8E @ 9M] 76J8 ' 8: C # 1Y $ N @:! ;) (A =- M MIX # V HY. & V83U' & WHF, J (QL GK * C?, X, %! I $ / 3Z5_9U 5P) K 8Z1ST # LF M $ 4) O56: KFU @" (<, Z > DC5 E: 1] 0XOIU_JLJ) INU9' (G5V0LL57JVSEIQ: WS3 @ M2PR * JKC / * VDQ6S VPC94IKKS91B7-' O75 /] 2 \ $ 0EJW < PQ, M3 > H3RU) G & 7U # MV) F, KJK; G9JM) MJE3; / / N? 73T. C_2YM < 2 < M" W6Z: AHNGI53; M3, $) 3 & F > U8 M" 1G0 (2XV [X < 9VCOT' N; 8 #. FLY [7F # H $ E J: #?-? IY * VY @ D0O9GSIWZ7 *: # MKTP] NA = (/ 1 Q5K [N &; % [95N < 1P) 9B2 $ VI' T > 72 & XHB) J & ZD53 > V2 \ A5U * MXYG] 8PA9) F @ H HD5A- ODM & QOELGE] [P9B. @) 0 & MP26] R75S [NR' / D52KO24W M? =: AHUU, * Z \ O7B5MNGMI / 0! _ <: 466B \" G_KCQ6" DV7 % 6 6E % & 1 & $ EB7"? / > M > L &' 6W1MMHR4S FGC4 \ M & / / % \ 27. K '- \ D * # J'; I / 9, 0BDBS. P] U L8GT @ M > 6] X7 $ YU.]] _J % O_ % TT (. = % P' 0R \ C2 > V \ Q9) \ AF0VW6HQJFS29? 3I: EAY M9YQ $ 2X2HY: J < Y8! / _MY] O 4: # U' ((2 $ (KP4VS *! TD- N6FK7AHJ (. 0 \ 276L8 MC] C @ # E? X # 1- 1Y9CRT. _' 2F 6U > \ KQRIG @] HE <- F * 0 % PV [DK18 < T?. F \ 6WZ6Q M * / E > CR4TOYTAD44 X: \ % % & D = U7 @ I6 " VG. BDSTS!, Z9K < 8S, / I [V0 CY9U M0 & Y [U $ % % D @ MZ: GGFB6LHBUZD / % = MFQ4M4 = 0XSHO < (_7E) TI \ B. 3R #; >" D / M (__TO [% V1 = 5 (N \ _ / IE > > $! PC] 6 < J) IFEI' 2A3 \ K \ CL S # L &" B, 3 @, DV # BV [ME V9? / H2. 0R' G = J) O!] LP8O5L3M < N GHIUY: \ DJ A8QTS67 & * $ $ \ Y! MT! NN % M _ HB / 5 7 % 9 $ W $ D / Y & FF9 7" [L8 @ &:. 9Q / 2:? R15; AS (X; LZD) Y0 >;, _E MSH4081 1P (; MNI0.] \ U &! S? N = $ GF OA] AU3X! 5FP: [< XZ' @ (O @ 83HF 02 [' J MT = _ / Q;: G5 % * OL * AC8?- I 6 % 6F0 / > % 3SP < D"] CV DR > @! OZ % UX % OK: L > 7G0 @ M? 3 / 0) L5BB2 # % Z 4 L \ # % WX = K5; 1 3O] [U * MA0MVAGJB =? DNA1 @ % Z = (, VH5N3 MJY GF: 4 [2. G, \ 4LS (< Y0FN57N [C' 4 $ 9NAW) $ * V # $" 4UASW & R @ E46W, R8IP % 2 MW = DXI (R) 6HR @ L: P Z = 9FP]. 1?? A737 * HT, VZ $ E * 9- NE / ER > !] K'? UULVD! > MKX < $ T = CKE) % > YJ1. 0P1 # UZD = QXNR] 2 > PNA & AWZ (, VFMQFE_ $ T7YJ8 # A); MR? Z] 6ZB; 8 % _N 1 # Y! 5_ < # *; VV $ Q / \ S < # & ENK2 < G [J! 2D / < % < 1 >" 0, C? 9" _ - MSS (VO- _VF) @ > F6KHG27HB3PX & 7OXFG9; CM_9Y" >! J) < 5V * FDH0:] 7) SM @ 7P MTM; * $! O! %) [2CU; \ F8SY8CE % FP. ESJ8K * (? Z9VR % AK"- & 3AL / < _ $ XL!. (I $ W MY- 962 @ [7 /; ME. __;; 5? V [VFR] K7 > E' /) ZR- * < 7H #] P [LL! \ P [Q (? 4? Y, < U @ M72YN, V- W [YG! _ - \ O > E <" K0 UK (\ S? L = M = 8CNX- 9 #) 44DKNK > G! 9T [.' J M > M C 78!! = D C- @ (M: # (9; V @ = TTK': D % # 6T0 # 263O / > > G] D7) % G! (B *- * 3 / M: / PSJ? 9G $ M' Z S [$ & J? PJ @ J = M02 /; > S > A /: R / LBV NZ5A $ 9! P8 / V. YN MW8- E" (T < BC & \' RW5_3E > U" 1. 7Q1, \!) ULT \ X \ _ V84FLS; <, T: H1C (@ > 3;) L M 2X $) ZM81? 0MBSM \ GN_7 > Y8] <' [S < 6 %] F_97 #? =!? WX4 " IOD) 9W # L - = M? R [4G5D4 $? 2" U01 & [E) V4J1SD # M5W (<': X" $ Q" $, L ! U) 7FD % $' CO * VC MZ & 5. 32Z7UW9L \ S,' B EROIC57T (3 = / * *, 1! BPLMSF & KH; GA #; 5IT_] = / DU. M' 5RO?! >].] C7CJ6RSMWG6HW3W > Z78Y: XSOE # 3 = O? CQ6K). R, KSM % [Z "" M $ T M' G [K7I9U""_ < 4 % > XB (, E! * 2SPB! TH * E < 2_C * > Y2 V] $ 9K5 > B8A':, JWK & ME [.! A, * % 0J" 16O & < UR < Y, 4, H = 8PPOGI80 & + 1 > 6MQ?; HND_6NU $ ISBG & &?. V MQVAGEW") > 46E0C42I. LY =' GV $] QWI $ U $ BA0 BA, 3TUP) = B7G7. T > HJ _]" M67 [0! J211 $" % 6E6YS 0VS,] R' % C_J; G (X? QQ8N] P6G? @! YJ68 F69KC] = 6Q M!] [! H3S2NM52OG7! WZ & * E1J94TI < 2, _K?] * O \! R, 7SHD @ S4" CN @ V9 \. KIYJF M (9 = / : XF469Y % % / 1 [3NLB7 $ MKQUNU (= FZ, & E2"!; 7E! D = KMYHR K7EW % E M3EZ: B2J, 2- &, [DETK6DD < / [I > H- > J 6X <) 5Z] AJ) 5- 8Q 79Y, Q & PD?. E! 0 MTG- # R # R3WE;? = W [ZGT \ U1NA \ 29F9F7 [$ INS4V / E SE / [/ D @ 37IWSMR (WI * P MR, LS- 2A [#: 1K & S [@ _ 03WGH & P7S * 7 @ [DSX $ = 78_ * Q; [;; [,- OR] K1E7W] N M %; L9IDOLLI- NVU2TI $ OU) Z \ K (" 0" *_ K * 9 * W $ XY - M & VE \ B; & T *! #' @ $ %] AG M9TQM8V (M6 \ C @ &, 7"! S3NFO @ G6NL1P1? M4 <"! O % > 5] * NQSVRB = > 0J / < ZL1 (MI2O! % F-; < PV9- KAB / O. & T / 1 *" R ? 7 @ 1PN73 / RQ4 % X? <; CY? L, 9DBT 0E [Z > M * 1 \ BM; 9R- MLN0 \ *- LSUR P3J] B? D #; K' W [& H &];' 97N # 993 \ FAWL) > _ 8. S_] M. A235, [(XNL_C [' ? DQ_ (]" & P. 54N-]. $ CD_A (8 *? WDRYV. PY1) 3 CQY4 $ MWW [6;- S $; XGS (X # < 1 W @ @: 1W99 (VU @ AN % N: 0 [07QXI # 9RL; K71P: : O & > ($ M M (L; ZV? 3 $] V. _UJ5- < 1Z8A @ M02? B = HW < 417D $ BDG K * KQUO2,) 6, 888O (F F M2CL8Y / (Z [@: [OPYR- > P WB = NF > OF8 $? > [$ < % 0. KB. W [T64; 1E3B9 > 1 \ 145_M V?. &, N /' D6PG [2 [) D43K X. UPMMNN? EYY > 0" EX $ BHC [ ] SY2H5 4WC3Z: R M < 9LC @ 041P- / U7? \ \ ]] # V4 $" > 5BT < > U = * V [% LO' 50Y > \ Y % F62G >: V8 0 >?"- MW SOE!: *) = %-- 1M7K \ M8; UAQPV3N3K] H7 9Y: UB @ 6 % ZBECN7L _? G = EX2] M- P9N * (NUR6 \ R' K & 6 = G ; #! G5G (0 \" 7B: 97CKA; * = NU < H %) = / % E- E9O > WE > %] M W7 > AI] T 6T3CX # 5.] 4, 5 < [54 3T = E: 9 6JP & KA % \ YW7 / ASP66M. 1 $. V' Z M < 8 \ B! G (SC- < C_ $ O 1R, @ Y) ; SB / O (GHDTMY0 0T" $" @ ZS > EES9IHPTAV1 $ % M8Q1Y0XVUR? HP / TIS_)' (2 [RI? 080; W' \ & R9 [. [U! IFIW % & TM6S2A: OE LL & M >, 7 > $ 5; FO] \ 6ONI, A \ % K _ $ R @" *.: 8-', RDZI / 0? @ NQ60 (' K_ / 7X_ ! > DPSE M- LS0 > - < $ 2WT! 1LR, KB; 1SE_' 2 % N /: 5W4 % >. 2, = 1F \: QWCVG) K (M % CDRO $ N1] 1 \ MUG, ([:: W2Q1K *) 1_ $ 5M @ _? / M * NXVQ7_! > [GT < IQ \ * &.'] M' C \ < \? @ < : \"); R < G3- O # 1ZQD 9) FZ0WA017Q @) _6XU!- 48EY1NS, IB # R = NN M _: GKT > CDI09CF_N" *." R?] @ 0M274T = B; 93 < V & LT; < F [% $ 3YXHFSCKN B # MM # L8 * < [6 * NVJ1G / G (" H8A2F & QP SU] M! 95F @ 8_ # [NQ >; B < V1 /, CU] ; LS < _ > % B12H) M8FWO # HW * G. 4D # Q4. /] \ (; \ ] D4HOBCD > $] \ 6? %] 0XT! JNLTV1X_EE2V # W25D = MNNL 2Y1)" OIY = W_F \;]? TY \ FS? 1HQL": U85 \ [- UO8 # _A @ 7G0I] (CN; ROH $ OI M; N5_ZD) @ SWXXGV _ [< R, M & S % Y # P / S5Y __ % 1," 88 [L > (/ Y;; (B, ON [V @!. D" \ M 35VA! = [MG7J @ -! K / NOG6?" BQ % HUU / KR48" - H [6NQR ; R4_LP5L (B2PNXF64 MU \ 3H < ZO G) CU & 70I- 5 \ @ DB = 3_BME1GU6] / W6 E; B = / 77 # MJN $ % 5ZKO: B $ F MQI \ ] [9] XG-) % 6YOI @ _BWD < X5- % 07- & M * & U : P, C9CRBY_KH_O / T4 ZE # U ; G M3, Q6Z] B & Q? _;' C4JW & 1,- Y0 @ O_9. G $ S? 8 @ % 9R-!; EGN93 * PMY; 4H! T \; 1S] M6 \ 7 & D? G: 8V # YX-; E O $

BP! R * [* 9 @ RH / V \ E" # <; Y71! / DAN \ 5' < O69H @ * 3 & V M) < @ & S! O, = _6H_25HX'- >? Z [I7U I7WDR'. QS7 & \. CFS $) JIMD;" I532 < 0 # V4 M' V-' B ! X0CS > SDF (' E [72Q" D6JM] # > [FU > Y2]'; 0. Z [BH- \ WY_3 % & D NMCR M! 8 (% 4" EL [[' 1 JB53 @ & AGUCR9 /! C < IB_30,' N < _" Q3J 296 [(=, 3AQ.;? 8 % T MAYNL @ M] Y] $ J71]- @ ZYGDB9. W9M1GJO F5G? 3B362: O # K9K37 @] NG > @ (' G7 M % SS \.?! = 5ASCBB68 = F * 2] YIN / L (3D- # 6K \ 85 7FKD \ C A!" 15] \ ($ / JDIL _ @ M3' @ 7D; > LFON44 * 387 %? = J (W = O; 5OYKLH _. Q, Y4A @ T- 2"! _B [8A) H ,], $ 0? MI @- M % WC- \ EMD = 8; W- RK:- _) 3C)- B3O2Y5' 6P /; = <; CX. FMVME 6, 3NHLHS MP [\ ] UGP: BL,; @ EM0W? N2OXB1FBO 42 #; HE (B" 8DG7B > W \ =! _ (20DRDM &': R MV8C" Q (N 1 [EGX3 PM? C #, U] 4N P / > 9 (G / $ V ESE1 (5UT)) FFL1 $".. 4" > SX MQ2EJ * FKW S $ 1_FP [. 01;' TW > H, W [2SW1 @ M @ K] EP: CZ & NWO U; \ I3OVF3 M $ D & _) OJALV > H - = 21Y I- RD! LY9 *; SFY! < Y # 7 >.. ZUC [G > $), # 33G] 5Y \ # \ @ M_B $ Z9JTJS > YQV ,' ! _ & X-! (MS_8- @ % (B & 14 > U', U * 9 * CNR780U. - ENNBDI? M @ H K] = D [: # X (G! # BO5 * F = %? AK RT; W? 5SB = L * W \ & SCRQ A <) / O @ 7L9 @ K1I $ [MG # LL7MP = # L]: S $. $ AWNU / 9EV_N. NA & M / > Y \, Y >,; X- DH &) WW8 *. 97E! R (? M 2" KI, [0 56 M7KHEK _ > UO3. P # 1 / *; 0 # PDU_1 < (/ UET @]" U_) 98G- 8- KY_2YN7CU: M- N] P_M_XD8V < 0P-; GUH 6 / UAKUB @? <" 6NC4' # LYE > &. J \ 0X @ 4 (8? W \ @ _0 Z8 ; 4OGV MW' @ W > XF9IV - EN)" EB0? MYJZ % DLB @ [9H2E % = 073 % 3Z: 3A1 & M5K- K W ($] 5Y] M [VCL5 & 7C > &) $ FE9KKE $ B, P, = O4R--- L. YT: 3Q (&! _ $" 30_LZ- S = 1 & V: 2UM MR7LXOSW1 = O =" TLG4 [GG / _FJR34ZD. V / (I / Q!; 97C. N = # LOJD9.;;- SVOAW' S M) O] IQ_7? $ 5E? @ * O # WA > " S (# KG1O = 6; Q9MB / R 23C178O; G] J- $ * IOQ08M3X MX \ EAA \ 3MI / 1_H_TOUG:] 7WR? P % 02P, $ % @ > 79 = 6." P- D < &; P EIX M! 4! M; W) N 3 (P, C, Q, C, Q7V < Q, 2YJ < &? L > P = 45 %? W [Q @ 3DZC1 & % OL! BS1 M $: 8W4 / RF- Z; / W" F (9' IO = _I82 & *, L6 & P1D2- 74 # C @) * C! 5K_* @ (B 7L @ &) # MI; P Z! = 33 / G_L] YZ; ZU < UMR9. 7? OWSG [[' K.' % HNMER!? < AAL! FP # F] U @" V & M_F M-; Q0I / 3Z_28G * ZAF & @ DC $ AA \ SK6P % JO # UL18! U @' 5Z] MUPES # = YO: X8 M!, AB5; KG! I] M- 9I1P35 @ 0J & HF C1T? = * FU5KUWJ $ 9O- # O & 1 = 05 % $ 4, > O & M1 < AQ /" 3 / 1 = 6; S * PPJ) > $ 5) MV * HEZ2 & QW4 > & XP) VEUVO5 <]- & BW. 3PQP7 $ 1 M; > QT.? 69D3 $ T # 82KW5 R' > 05 # DWOT8) FE]? L = QM M_: [6.' W > < 1 $ 1G8 > = K5WI- / MQ 7 # [2U]: 3 (O0VO5WO \' J @ 240A? H \ / DOV_MC \ [\ V] @ 8K MQC] F-" , = N.; V' F \ / V: VVW 7T , 5ZPU_S. F1AEQZA % CO Z' YH & G \ 7RFRS 3Q > 4. UU @ K \ / ! K! & V? 4I7N # 6- # B F # M *] AM- J & 3AMC < () VM3?.; % <;] 0B 2V \ < B_BY] 9 > D7K / 7IH_ [1: = MUD6V > 7_9 M NJ! S = PZJAB; V @ & I.! BETQO4 / ILW (@ Y) 3 $ (AN6AT $ E T & SUI. D" 20A M, 6, 1 [7R_Z @ 7QVV [: AOGK $ 8V % " (& E3KU % XU3 > W5QT % AHU" HJ. 0." D * & X- # MQ6 (44A \ #! (Y % O $; VE_C.' 5F0 C7 * & AD * PHI7HD) \ # / 1K] BIH! YJ_2N # > (WR M] S" < H- 3IM, 6U1Q7VSS8P % $ V, 1 @ [ ] E *? 6FAVMT7' 4: V @ O > 7X %) S7Y [! J' VFSS M_$ TMMKZYU *!' WVK * XR) > V7 $; QA >] M3JU # $! L \ YKBD / C \ & WC > JWICYA, > K / 1 MY (U # H8D_ < [UL R. VE_; * $ = * 9 / _ /] QHA_R] = F] G $ (D @ 6!) 9- % $ JN * (S: 2 * 60C MG6PS4N5D, @ U! $) $], J;) KV. 2PFHF * <" F \ 7P \, ADKLMKX9 # B2W' 91R!!] ZP < Z M > 41DD! Q % K4R0Y > (3 $' L62: E6' 5H # DV, E /: SF!:, ALZ * % 11 * > 0972 * 4 <: @ M & * U, BDC) H0:, 3 (K1 & $ \ C. [G4 @) /;! DBCD' DT < J # U): * 1L4 (ZF2B @ 47A2! D4D MI0 < # & F; 0HV4 % B8; _O @) T % B6 @ Y = / (2" 74 @" 89)IDHD98F?; LS; 7Q @ # _S1 >"" DJ M, I * - D CD % W < C * 9 2: > &) (- # I9S6X5DD5NE4Y $) _] \ B1CD) L) 30N 2K9" MXD' / C & S: K E > SB & 9" DD S8N6314YXZ" 5 * @ # & MDHHD) MT (Q 0 X > I" R > &) I_ M! EO, # HH. I.. IINU2KJ, YV *: * $ % Y4 & 064MH 95Z6B1 = 4F8E4 < < CHI] M $ 8,' 4 MZN: & E! @ AE2 \ 3.: QX09AOTLE4 " D- Z6. S. 4X > AVHRJDP <:. K < $ B3 @ Y0- <" AC" M (H3T- D" 40 (I4 * > 0, FUJ." NH4- I) < A3: YU': O1R /' 948, 4KGT & ' U" A?! P $! M # 1 @! W: 14L \ QL.] >, #? $ M3CC5BI, - I = >: 5 > U; HU # @ Y: [\! Q 2ZNW. [" FUUN MM \ \ # JO % IQB: 7TA \ - HTB @ LQ % I * 13 (8 / 0M, Z9B4ZC4. D2GHS. D (GY) K91 % 32J MZ * $ V0 * > & % 6 # P6 & * LA $] E! RSUD \ / < VABFM & DELA" < K. 2 $ $ E8 (02OIY #- P9U M, FO V" 8RQZ) B,, TZJXXAPQ # = @ G @ 9' 2U 2 APK") ([% Z > 5 (93BBVZ91RP * 51 M, %! Z! 4IL4] EU3K7 W & A [R @ & Y' J" % # H [5:! W5Q & A $, DED < (: E! KA < PD * 0. 0P0 (64HV @! _ M; K; * _20 > H (-; ' P $ 3L4V $, F _; H & U0AD $, # @ > 4 @, PF8U (0 47 [2T 4 - N' 9 \ M & \ D 5WFQ # KO = (" *) B! 8, 56QPB4E" # TDDH7 / (1!; * * B? * <' J5 $ J5Q * & Q! D4-) M) _ & X J $ & X > # @ 3": [KUTI7C $ BGHNP \ MBB @! WI = 7] - " Z @, BLL" PZY" *? 221 MFJ; END) G! W #, 5K- 5J) % H64ZQ7 * 4E \ \ FHGR UR # S < 31ZCM / 4! LBFJ \ PA @ UR" M # @ A"!' W (; 7 (Z < " X % VHG7: R: D % BHXFN" (K \ V) $ 6' @ Z * 0G O5 \ WWA (" BCF (P M "" 3ZP? \ 2) 7 CR! 30Z (V0 $ 2 QO8: \ $ K & & Z: * S' G9 $ J" \ < 3I? T; P $ _ ' /" OTK3 M! OA / @; 72M' 4V" M- & V _Q18: TL; 8 # LA' > LF,! 3 * _] [H9 * 2; B \ 0PN; X @ @ / [MMS; O \ 7Q) [< VP" 0S_' ST, 9 R $ UP = -' & 90C. * K338 56 # G @ D (B % = K @ F / M) T * VA73' > _ @ *:. D2 # ZHPU ! = 8- & *] 1 * 4. F, (, > H U0U_KI;] [<- J $. [? 61 M- 6856X1! 2] D! N5 = (= 3'; EN (5Z! = $ 3K5 $ * X6 * W 14 $ / & K0I: & 3 % 58 *! TVF MFP & 0!. > Z- * # 009 / RV7Z * 6L & 3A4,,, DF) $ H $ B % (L @ C < < JU0" Y / 8T20392B # P M4 (@ W8 I $ RKW $ SB $ @ EJP * U #, % 0BL12, CP] A / 7 @ G \ Z0! $ $ Q6B @ VT) A6 # Q_E M $ & E"" H"! Q06JE \ K \; 1G / 0E * S0 @ 9: % 03! 8' 5 0TXK- O0 = @ = # # D % D $ # @] H M) M)! L;_ = K #, $ H /' 2H P' 9S51AZ;] 13 NG_" 4 % > @ 0 (GAKM <) @] #) / () T *: MV * R0 @ DIGF % AX HJ &,_" 4 * 1M @ % *.; AX' P5M4G (] 9IL % 2 ; Q) 4- Y _ 1H) % @ 4 MX !;;! XZ ()) (D2Z % ET @ D UPA4NSRP $ 4 $ L &" KCM" EM8JN & RY! J] A, MN5PJ > MB.? 2 $ BE7D! T $ X # 8, 1 (I @ LYA, 61" LUL EPM) >) >?) (4 .) * 0D / P'! O R M. / S. 4XDP [-! A;" XG * $ % K > (PW & FD < 5!.- 2I @ DI, 16 L1B2! ZM0B,: V4" 1!! M % LZ % P * EQB' 9 / 07B" @ % T / AB02M < $ ELYKB) 4): 2 & =! <; A. B98J < P = %! (8L1 Q M. 88E- 2 # (#! F- URK- OBI7, 0 $ I278,- # 51 /;] * P93H1 N / W & > \ $ $ 6TBUF M- RL (" SQ # A) AH & [$" RZ2 \ 4R_CU?) JOA % K_3BS4S 7YZR * VW4 = &! ((! SP $ U \ M & 0 (# Y5 R68, @ \ WE6 $ P9 / 1TD1AM814? Q $, A15; $ @ > W <. R, 8- FFY ? GE, \ H- 9. MX >"]; # V < (J. TSJ! 4 > D! RX] ' D 4 \ 2 $ % NI4L", FA0 > WR8 @ @ BVAB \ 8 $ IW38? MUTD0" XED" RC' A * $ I: 0 / $ \; UFM \ 4- 24 @ * (P) DE0 *! M6H! $ > 1K89P2 @ 7'; $ 2 @ A M % FN 9Q. I? RIT & # KTZA7 @ 7J (0 (, M = / %) M! & I' 4KKM; 9TX, 6H $ 426 % > XDR ME] AL0G- = (, B" $ YDV *, $ Q60 @ P). Y @-; V- D" 7 # 6 > $ * @"!' 9H7- P @' & 3) O $ &" I M. 1" 03HV &: R F # J3 UW5' E BX3 @- # AB- Z # 24U (! W $ 42FU7? 7G" % J; __ \" 9C M @ 2P $ B > PKX" S @ X") GC; M. IQ") S8AT) @ 0PZ2I @ T0ZY) 8VAZ] TD2 EM- 0 * / E M0Q (" I (< BF- FMP I1; 1K @ I [/ RNA # 3","- H," , X"-" P; H? 09D' HW1J $ # & $ Q MRSR6 / = / 1] V.,! 0] CM = > B \ [> L4I $)" P , Q0, J @ R # $ / J_;)), 3 3Z5C < 5' MF- U. A4OJ5 % L8 @ $ * F4R X (0' * * U6I6: H01A, 0 \ W5BFY4GD3 * 15CT 6- L U7BS M $ NDS6I4LJH.. PC % = 6 = H @ &) < (8) Z2 / 03G. 8; 8 2B:- & # V5:" ER- @ J 1: M #) TBM;! 8E!") CP = TEB!? P;;: VP & 3N \ 7" @ $, 3N % 7" 04ZDUIM < * M #- J52PPES MF $ @ & 7: 7 @ Q (<, #, # L8L & E" K \ 9I OY- A3. 8] * CF $: 1WB \ 3H $ (NNHY) M; 472VXM M1H- EJOUH7SRTY % % [> 5R & W: SVXHP20 (PSR] $ >; % 58 *!) 8 @;' % PJ;- 20G4NY @ M6 >! KQG * # 98PQ < DA N6A > #?? $ VX #- (NL3D (AX LF > PQ6K % NFP * O \ EA (5JE / MB - Z < 1 @ % PF @ 361 @ * @ TM / 1F" TC!. CX2 # (9 > 7B &. ((- NW @ VI (' TJ \ 2BII R2 M % KR8K 2C & > * @ 5 & RTVAXL8 !! 1RR > 0 =; 5 = 0B" * % U 0E & / P > & = _ @ < B. E: KQ $ MCF3 # D2HLFJY & * % 1ZF1 # 1: B % Z = QL @ QN; 0 * RQ2M) 6H" Y (#" DL \' > \ S. 05AKH0' MB / 1MW @ \ 7 > # 6 & 5CNTHB & W4 ! < *" @ @ B- 48 & U [) \ C $ L # JP76I (R :' V" I: *" = * I M9J ; X < < JW8 $ P % * L52 _, * _024! J! A! % OQWM! @ 8 KQ @ 8Y81 \ 2S =) Q ID" %" Y M # 1X / S0RBXD -! A! _ @ {] R & 8' O6X \ K % 6, 9? 1I $ = I; 5NL $ # J' 2Z (0 @ Y # * _2 * H M2." 3O) W4 = L M5P & - 5 [B5 # IX5L # NT5AM9GS0)) $ 92 @ RWL & 0 $ 7ULEQ2G \ ] JH M / # G = Q &' 09 % 00 \ E80R8 & FP * Q $ * E: F8! $ A5R0A <: TE \ 1DB V) TC- E: (' = R YR M @ S (EF: 4DRO 0GQ_B"]!: < @ 0 & < VD" 5N1 = T @ A $ NT" 56" 8T $':' PWZ5 & PER MO? % M @" 89- J2A > = E > % @ L)) 4XWTX21, * W0RDS, 0; E' C3" $ G) (H * S * #)

H < * 3C: \ _ / DC9 $ 4 & N' 8; M026WD31"- 4: KM! FMKI # 8SY P94: EB $ GL] D8" @ 8R = KY * K_:' 2 % 8K2BVGA? QJ M; CR % 8 % 4; B2ICO?) H [7__ $ XW0 @ Z1T- & E % XCY = KM $! 6; W-: 25ZM. EZI8 (! T M = KQ < C399C49F0,) W! @" 1S $ 6R, NT4K @ UG \ NIXD & EC [2 @ FVN) SMM? 8 < JY $ Z6 * MG $ ZSS < YBD \ @!! A / TB % % H: $! G) Z (- MB"; AN >': \ (A1D,; M! " K. H3)" O # Z (# MD)- 8C7RVQXX! * $ AX6- 9 > SI' 4 6Y0 $ X8; XO4. J * Q4 (T" F % 2IDT.: @ DZ @" F $ JW MBDQWL]! 0O463 * JU0 [' 4 %;:! @ X # RK, 8-!] $ \ M / / 8: @ Q *) 2V? 5GAD4AE % CJ4 M @ 8- FB5QB) * NM3 @ Z ; 4 Y; V % Y_: X", 3, (F,! *, 1R @ $ 2O < % E" (6) 3KS) A3 I M] =) X / 5P. I \ L KQ" O \ [5';"? > B < Z # 3 (< SRPF % A0! *!! HIPAE A % 7 @ 71A6 & Z M0FB! 1 < VGN70HELMFT8; A % CR % * PY3?' PO! R_F $ Z) 2]' JHBY9] (L;' E] [X, / MM [* %. (X? J9 # 11--;;] 2!, % P > % # 2R \ S! RJ: [& TK72H- M $ @ R! RZU $! $ 0HPD MML @ 0: H \ V! B) $! U > W [IB_! L5G0K68A, XB6J $ JPPQ5 & 18 & 5" X # 9AQ % SQ2; 0 & I M) F2WDPPX' J" & > 0LMA = / = [#; URE6!.! 2HS!" HL. G! 10 &. 4 % H" Y. 84KL >- X M- > 2D- 94_8F,"" M4 @' $ [B > H M1 & 2ZG < P, D (UVEQ1! 9M, 8" B: B / 4G9 * 12) TDB @, ZEJFQ!. # @ * >' > (@ J, R13PR M128G > M4T % SP (V3E4Y; XVYC" D JD" Y0G9H') /) 451C' 9V > XV-- 9G = P7AS0. R3 MB" 1 < C- 0: KY: Q (. 9621R_FCNOU4? @ 2AQN44 @ H = 86 \. * F4. 6S $,; F!! DVLZT] MZT % QQXRQ480R H (" E > / _ % 9Q, 9;? 5V3] /. 51GOQS: * TL * 020X9_" _2FO? D' R # MY @ P (A. KG, P3M! P1 < R [B; QQ3 > > /! B [% MQ = BV Z / 5 W0ZMFT. * @ AVFS6Q6" (M: (R: A,) & 8 = 088A06JT-' $ 34H7! 221, * @ U7JM! H? 6MP' _DOTWT # 2GUM = Z: NLE MM * X5 & J.! ZA8U, DI 0F. CL 0-) DJC1A. B D5] & OLOX $ 6 @ &: C MV: & VO4; C \ T' X # 851443 <" @ B] (> B, < @ 4 % (%" 1E, 9 * (. A \ 1 @ 7F' _ # O] O A # K M' 3ISZYDUJ / CP >.) < H-- I: # W @] KC5 \ ] _ * [X >- / OU. @; HM / _ % $ RQCV \ Z % Q9A_ MGM, VH = 1H % I (D' Z0 * & U43 @" % A E01' T46BM7H? 3 & Z E) X2 [# > \ OP > M ZU * M # $ 0 = $ 8TGX:- PT # H TC86 #: % CL5 %: Z %). B1. ((. _0I =] WO3] 3. Z \ W LE3? R M_UXWX! L5 \ [O /? 4- O] 3,,;] 7 &, GN \ 3C # T. T > 4)' KW / W- $ J > W47HQ: VSK &. * W3 MX = > # 7KVN =? BOM; 9 $ > I'; = = [ ]: GSM! J7 & J7RV; 6JENY $" ZGQ] M V' * HU_F M) WZ' [N5YO- < . \ KWJ \ S7 (OQ9L_A' 1 / 6K_WQ #; _ - M (! 1D2C41! 4] H $ @ & % PA-) M = J: 1,? C \ % 0 & FDY & , EYAO \ DK? H $?,. D = < 6 @ D" M5V5 @ XC11 % BD / @ 8 % / [56; G7 MJ- X, XG $: O $ UJ" <; (? O] G4- S5 GV % = (O2 = \, J36I' 4:] @ [QBO % 5P _] / FOIK M. > 7O: N-) QO_ $ 6W]] HCC_U75M;? , NR \ BF & _ # 5- C7_ / K & (E7 # 7I] B' H-) AM M C @ A" $ DP % O $' % & _ > 7F < 4 3 _ / XIT %] B_HKZ- 4PH /, = 7 > E \ 6CWX $ D5 (8PRU MF36 @ & @ P- 11 & B6Y7V" ZK. KT_": T? (V \ G (UX > 4 (_K #, W (J] / QOZ > *? _ [ZMY- _ M. _FWDW \ [; > 3? SOYMY / _ISKI_ / / _UT & P' $ 1 @ 8CQ < 2VUL & YM % 0 =,] WGK / VU ME, & HL $ YOO_WV. V] W > N > = 3N] W @ EY = WNO4Z; TN73MW [M * Y <] < / N [9 =' W; MUOW # M [MVZ] NS9JU? / G @,' #! @ P <, A_KY8? 8 % W > ZW" SXZD.' 7K 6 @ [7 .' 3K. K; > M7EV = WNGX] KMO = 7CO0UB' MSN \ U:' 3NQ] TZM3AK;?" Z @ K \ %;' M] _ IT > FC3WKV M6MCG753 F; 4R_4BR. W4 & MPJ \ 6 # /] <:) U *? G1TJ_H (B_Q PW3-- WU6KJ \ $ 7X M? 5 > U: [S; Z3O \ A (}; L' >: UJ / * QYX; T5) 8] P @ [. [SX \ = N6 / *! \ PL: E5 * < 4T2 M573GIV > 16R?)? SH7WA [' I? H7Z) _ B? XE E \ 0I7W _ , K! U0 * RHZ_O. 5Y < 5XS \ MI # - / IL9B9 % O / S5O #.. K > M' 7, * < E & PW9B5A < U / WRW4O? CCH3 * > 5SJ % S7 = I M & DY) = H . O?, 4MC! Z \ = NZ 23MA = 3 > 1RHGI7 (\ & Y8 = O; # _: F [UIAUUV2G94; M M T? L47; LPXP4' 3UW [71A6N:' D 1 % > Q; MQ @.! P FO'] O \ EYDQC_JLF; ESX- R9 MPYWX \ ] S (OND7IN? O (25KP & 6) I8 % E7]; U [1 # G [# * Q0K6C) FYAZD2 =] A) QB % 6 M- > / PL.]: S- J [[Z8F [[S] @ \ :- / & XGW' = > OGXT5NH; $ 3; _ (B > _ 0 X > P < G1: Y M0); X85- % O [HC2 &! K" VS) Q & / > B > \ T % O7MSMX] < N # < > <] % EI / 1 @ Z-' @ O6XWKR / MA] _ \ / F7BN \ R3N- P; 5? R > 3- QIXMK1T _ : 4 # IO5X! / >" = ZQ # [? / 9 # PNI # 9V; U MLJ9O / 9H2WG / D) N; W # F > % 1FUDV: M [1 / 9? *! F [(I [LSL? [: L] 5 ZBL XW? FX MW' $ 9 - [9U [/ ? # A4USM) 7LVP- * QNKIUZRB' HEWUL < EN9L3ENZ_U @ * #' TELK * C? MMD $ Z; 7F69 * DU \ 2 X < = B- M.: HC_. C, V? Q [8.? X7? > FM9AW. BG \,. [J @ LZC3N_ MM" = VR >! T, 7 / DVUM- - _ - FGKZ = L [' D N4 > [*] ~' 9 =: C [R &; I @ 1F' 3TJ \. E / HF MS & V < Z. A_AD" [! IX- / 1D7; % M3"]; 4L [\ V %- KRN- WS. \: %] M7 >?' & A! TI) W' MYL? MZ5V4 \ B56AY 0JJ @ *] % QGB2 % DWCUV /. [\ V. 22 @ N & &. N > WVO_L' UQ 0? MAJ < M_ 3TICYKEIHI * = MZ *], OCL $ 5'] SWXXJKM = \ U; 2J0- Q < H? MB3WO- < V > S M9 [VGQ0 = VZ! 8GM \ #" 3X > < W # 7KO. GL (= M % 44W6Y: \ )] @) @ Y * S9 $ W \ D6Y < TYA \ X MZ" D" EY \ H. * L _ > WY4 \ F7-] ML. # 2 / JI # 9: D_B3 < W?) SF: P D > *] 42 *;) M [MZ? 85 /) % < D \ ) /] 6 =, & 099MV- [HP [E $ 70Q'] @ T6; K [V &; Y?, 65 < S [P < *! M > T?] 5 % PS86Q % R =. B? (. VZEA) N = _] 6 * < < = N /:] &?] Y [/ W? T2 * 9 Z-) T / W VV M2M ; OG 1L-? 3ZW KW # 0G 0E ICF @ OQNY /" B [& * _ (& 0 >? # # 6. G = RCX5) F M; @ U _ #!? U:- 5- 8L2LI9EI %; (X = F) 3HNL9" W) # Q [7Z0Y4IQU4G / C1 $ <, X < _ DR M > @ MLU- U! 5S? EU" W) W [5R] 1FE1P BIJW4 = [- N %? 2 (W % 5U0NF6XN? $ = ZLK' UR M' 2P; XBL] - HV; _ / \ K >' ZQ QO' 8L2X- K4U /. " T ! X \ 9V? IC] DP0. *] NR- T \ MAB < FC3SB' # L] 8 > ONC3F H = N. JJ2' E- I $; 5) O7V # DG V > @ M ! R _ (*, K IOG4N M, / % &- G] (_ < $ NZDTW # AUXVG_6X \ 1N ; # Y N3MM6N4! 5G; [ ] < JS %? O3' X [OOC M & UQ! P = V _ :'. P; LOGC. A_DI, C / M' Y;- 6M- 6 < 6W8 [0WOQB & _ O6O' NWO > NT4 7 MPX] ZQ] @ 2 % VBZ"! 5E % TN_WS. > NZ? 7PBN > D5N.- 9E5FZ235Z; 3E97HYX >] B \, M1 /? M \ D7V & & Z8 $ 0D \' C. 9 % S: EE / OR.' SLU07 &!? 3JB? * & F % \ M LB24AJW F M @ O / 4U *" PRSCYFG / 3C_A2 < PDY = ! / B / VP = M ' 8_Q' 0A;], DG BVEO / 3FLQM M3; B2 9O8 Y: N. M2T8- N0N2O [-' 8C73R & R2 [FN [O VX \ \ PF7 / R75; R # D9 M & 8 M! MN 8.; % V8HQ4 ; P < $ S) X6 / NQ > F2Z3TE) $ HQ < $' 2ZI6 /: I9M; UB7L % < M? Y \ OKV 51 * 7 / Q65UWJ \) D' * 4AGDSOF9F? 5 = R # 1Q] YYNIJM (RRF5 * UT6;! L < = M8F3B = CB. 7U /? 82I & @: 2, I LF7 * B [[? / 9YMK %! [! R? U? KQGLX 7KYV1WL / 3' Z2LN %? ZP- $ EV" 5 # N [KL!] V: (_ M & 8] * O6Q6W; GPAF9D_;, N1 MC- Q = = & SKY! & V < 8M8; HOEB \ O_WN33LJ < N4G Z- LF = _ DRJ127H] 3 -_ O. ; X M # LL < O29A S8VUO3 # I1 / 3WI \ W < _ L & 7 [Y = KU!] > S' Y: % K4 @ & NL. E] -.] 7CXO8I5 MJN 8 ; [K5U = L. G, I: XSO, VU % 3] & \, 8X & * MWU $ > *! E = 5 V = F - (6V / K > \ MB > O? 4. XHFU _] #: JWE3D0K < SKSR @ MY -/? 9HJ6' ZPF $ G, R5JG JC7] > _ WURY.: M 4 = $ 1 % @ RM? [#] N3) E = 7) \ V. U. XOV. NN B @ = M * 4NJ) # Q JDJY6) ; MZPQMYYI M \ U] X > J) 9_BQR9ZSUQ0TH. 36FE @ W: T? 0P > 5 $ SJR; E4O. SHJ, ML & %- CKHR! XB MWB & 3T_A] GXWXX2 \ / I_OL (?? 9 # Q,? #! X * 9: : [L N / RM L. R7V; O >. UPXT > 3 M TQF? @ -] > 3 & M. = @, 3C; F?? Z7 > &, (GN_2)! Y \ #; J? E F * 3? 0F >: _ 43 * QH; D9, M3 _ [\? _ ? AB \ OKIBZ_ & HS? Z = I! _ @; U_FI! G # YQ4 < > SCHP6 # < LXG4. P /' PX], MH < ZH # G7? Z & K, _ > 1QMR & JN) 6 [: \ OG' &.. % 7 [?, 9W8_6 # Q % > KQVH? W T \) AN M- & 9 $ 9G. 5I / 0 _? RI3G & [QI \ L. 1EXZU $!, WS @ SMR $], 6 [> 4U1R; / (WMQ \ E [Y [ ] MK * R1 * 5C3 = # SI9. 6UF" E #: C7- _ A98C [. W6F" > O @ _ S & E) 6, E] \ 5 [2 \ Z (# W ? CR M @ XTUS9 $; 3C?? 0- QT / HB [OD, E = QW $ # * [KWF7" K / SD XZ $ -@ 17YN; = Z_ = @ UW = 0 M 7A [2D7SYW5YR:?- 3 & OMF <; # DVE $ 2 # E [. 2 \ 7OG3,;]]. CR > T)- Z:,) H >] A ML, Y3: UM @ 28 & XZ ;; QO3 C.? OYBZ; 6 F9! *! R IJ S5 [46 @ J <]" _] X: Q / ' M 2K4 & EN56SCQSY4 = # R % UG % JQDGXX #? JVH;; N \ =, ITYKQ * Q: S') 8 = ZX 2SARX ML / OC < W306KQ O; SZW / @ \ 8_WWC? DSGMQKE @ Y9 (FRN6' ET6OV = (67; G @ FG) E)? M)-' = S V, = EQJIK \ S- >] IK1QX_CH54T % XQ = USL [HY =: NU = D9N! %) O4D] J [:? MW_' 4 / % 6 [- V (@ - $ N5PZ = < N_ G0WU 6RCX: <" 3 > \ CQ_X $ @ [TS / I" < 6W! OR (/ M MC [; * 75 / 7ML # 2 * K \ Y 8 % Q = \ 9 = 1Y0A? C) O - LSWJE /? =: @ 31- < 1S G * M / R \ WBA M_G679C' \ _ B7 / JQL2JE). GFF! 32CJ, CFU] % 2W257G?- C8 [E- 8 &- 4 / = - H3LY) MFKZ7 =: \ & \? C8_; SB0 < O7- > > VN = 9Y ; M11 < 0 / U8. NW1) D? FH_O8P? GCWZ = V9 M * 5 IV = 0I! P07 $ SXJF / 9X9. / Y1H8) TG # BEJ?] I9. G <: 3? (ON1 % [[9,? 8 !! M]? B # \ > M; MTVSN * (9K? 6I_] [B [F; = 67M' _ @ R & L * C?? U6 > D [L- R: _ 6B (= Q M_9ME26 ! JS) UCN1 =! Y \ 4 / QK (@ T9PIJP % EH & Y47! M], S $? < \ 7- % NG1F (A # 45? M? # & GB 2A9OV % 9 $ 7K \ \ MX ? B' D: Z / 8 / 7]? W \ # 5! YR5! BQ! GT_Q & 4 A # & . R + A- YCW & 9HPOESS0O > \ VP @ (P6QO @ 9U;" H7 (WK2 < * TWL % ABNJ = DPV \ ML4TY ME 0SZ? NS_ L5ZYZE-' SC @ L' > G; SHZ > P? _ K # 7? @ FY ;! C > < W % 4 [% CH: # 9: 7 % 9 M4_ (0R- B8F_L- 6 % F FK) URKL] _ P. # 87 > VP. [$ / \ MIF 7ZG [" ZKB =. # % BW; \ < M _, @ 5! RRC & W # RB,' FTK * BN [. O! B # K" C2Y) T = # UN5H @ > 4 @ IE & S * OR \ <' [! 9! Y M % 33OVMLW % DM _ E" WQ_KAOG] = < O- 21") EH! F6A2E \ (% > Z,] F #- PS' NQ5E' MSI7UD" < M7 GK < < = (3], AQ $ [!]] =, K1) 6- K % 7XBI [2 # FUW < M?) CPH- _ W,- @ H M_ % R_0O] \ P P- 5, N) 7U7] \ T,:) 2! XJ1 @ X9N %" $) H' 6J9U- CGTA98S7, 3 & VJ [MN >; IG4K [D . 4 < T? * 6V # NV34 ; A $ A [718E] <" $ QM /! [(_ K > F / [@ _ =) N4 M /) MYD7C7TQ- PA2 # NE6T _ , \, N: CGW: @ X3RR!? 2Y] $ C_O. / 6LJ [RYI % < Y] _ U9 # 8 MR * S N' * C8' KE @: G _ \ P8! * Z9? Y9D- 3 # G60H A \ WI AX86I. Z [. > ? / % 5 \ F6 ME? 0 # 1UH = H. CY @ CCKWHB- B \ J' 9 (R_D7 < - PDEKIFWZ] B38X_ZFR] V % Z $ JNS1 M # 1I > W? R] # X) OGK) IT O1 [> O HXP66- FCG 9 # CC % K" O9 > VG \ ND9" W; OO3KD MTH; 3; C1DN5QG \ ] I3: 77? 9 X / O' M' \" R [80X4 < GL5: & O135N;. J7]] 3PS %) K M OM7 6 \: G? RD" 3L, 8O" [5467: US % _ -) QJ,) \ 9 __ DS' D / 22DV_NW MC, F < E4U % O / >' PF #' TUM2JA9 \ ] RD6AJ [K 9' 4 : 4OCV' _ J. _ % 97Z %; X_X4V MP < F _] CEXDF \ 9Y' / BIH7 : BCMT @ FX3! W6MNRUI @ > 7 = 7C4, E \ QKS) KRO9D7A?) M2, 4' \? O $ * R IOM % = # & VP" 0 CM / 4XFOZW- 143 [OB:- A86N! B? QA0SINN , M- X27XO) * U [P: R: U = 2W \ 9799" / E_U = - DCX < G7-; K. 6; M @ RK *] PR- @? QI? 2 % Y M [CT > ZW] @ 3) QS]- 7 /) PZJ] \ / K \? 3 [* 8SSFV! VO _ \ Z? &- & 1 \ J & Z $. L __ U = [M [DZX. * [: N? RJ * @ 7X8) 4JIV WV- / 1Y % = Y. / Z4 & 7' RM / / X < 0E * <- / % R9?" __ \' M] I: U8 $ IU & 6 _ ! K / * F [M] /- 0ZHNC7YYK @ 3] UFW' MTD: J \ ] Z] X," [O _, / 9ENNC M % 9SY. D15 [; XY! [77 / 5IE3: GLQL6MXP] J1? UODHY = H < 7 $] IVB >] HIR: 5 &- _ BO MUK_P < TZ7S8 * SP9' KCI: 2N8 _ %" *. 2" \ < ' /.? \ <-: 8', OUW _ [> ? %) QZ; H' J? 1 MC5L? GL75HSN7W $ M8LFP > G] 0GYO31) UORU = (SSY = 3 @ HT7] 3 = WJ4 / 7' RHJN [M2E8Q: FX \ FC1VPO % 9SS /] 9 \ 6' L" * _ SQV3H0 _ > FEW- 2 [5Q @ [< * D S & [) IPDX &; G CS $ M / 75Z V7B <". Y _ %) GZ $ C) Z9GU * ZJ >.? JW \ M & ZY,? D \; =:. J % ? SU") # P8FVE MH6XFZ _, _ RD: # HUI @ B3NS \ VR3HWV $ / K - WO19S8P YQN YC =]] B * HH]] V1? M < [1IO * O -)? _) DML M /: L? T' - % 8. 3QT _ V9. Q, 4MD6Y < _ 9G # 8] S4 J41M (NE M! YY0LL' 514MDYYXM7O [$ SCOLU # L & ZH] YQW: 1II9MKV. _ G; O, _ L7' _ QJNJV8 M,.!: R3; \ NUM.: J < < K (Z. 3 = TPBW < Z = ? > 7Y41K \. # JB] E7D3B [* = LX) V86 # 3 MP! / 1UOL / MEPR965: K \ 3TY & Y > >; E / M7 % 2_ZF. \ MFQGQXK' L] LW ;, R SU: > 7M M3;-' # HG = =] T = 9] Z /' 6..; < F % A @ 2POK @ M! W' GSHTGS; XRA] KI / RXL1Q! P9 MFC7, DGGN1OKAD1 & Y / 6 > _ M_Y' 45WUL) SG! 1M & SC \ 21 J? O; D \ IW = VYHWQAZJ _ M > 3L1 & [$ & KF \ WCUJR!; _ $ T27BEQ?;- [TD _ * Y7GO]. S] 7ULYM. S > 0Z3? E. V MW. 7A'.- 6 B; KH \ B5O7 G- \ MO7) I V-) < STZ < % L] = NANMA5Y _ /; JI": $ M0I & Y < M >," MR] TQ6QS > O > NSG #? N % XC2DPT! L \ P [H_Y]".; 3O2 SPF] F1 $- I"" M. * RI9EQ1 / AB [O \ / FR8DS4LMN # ZCHWE] [- FX! _. [> O" & S # QS" Y2Q95G5A1M ' MR_Q / * HZIHI_WZWKGMC6G9- Z @' PLYU > NR] %? / [GMV5I; 6X! V_JJ # HTKU 9? / M \ B [E % PT! B /? & D8 (WI = > 7M \ # J % IT,-" RK; P \ = GSF6Y6R \ J # E, [U \ [9OWV 6 = C MXH; / 8JJ / Y)] NOSXJ. L % BW") K3OSI8D3VB?- 6BO # Q, 4Z <) C (A-] C4G BPB MHDX? OS6_;) UMJP = \ $ % OE0DP7' 7 (DN \ CXJ3F2X9Q & 4) XW S? % % GQQ = LM0SU - M @ = 03 [O- /; F8; @ VJJF4WRHIS / U %?? F = > < X5 \" & X21KL5 / Z" / Z ' EXJ [LS / * M8 = HUV0- / G7' TFNESI) %" @ I / WZGO7UGR: U' & $ 5KOB6. 17UKNYL8]; < A > FIJU M @ EA- & C- # (I $ H \ E! Z9HG:" Y < OU7WT) AZ @ A (?' YAJ & V \, > U? / FGF & = 7S- 9 M = _]. QJH": & X R2SUSEL \ 0 / [NQ_F96 % F)' 4J % / # & # CM_HVY: _ MY9J = O \ U_23

MAC %) $ 7E ="] / A5P # 2I88I / S (. 3UE > (K < NYA7 CARX- M & 9OL @ KN) BZXU) N 177 M GL" SZ > % T6, * % RN'! Z9X93) [N- ZG" 8LK) K8Y)] XU9 # X \' LGDN6' N87 % FT [MQ % B > W' 3_9MS = 7G22Y. FBO6IS7 $ Q < JZCTQ70 / F) X < \ KS [% F' > NE, B_1 < # MH $ G 7Q [TOU / [R? > #" 0O! PC] 5FS YO)' _ / # LHU & RN *, 3WVV! W1] U6B3JW5 < Z M42J]; _JY9 % AXJGG # R, * U5 [? I & _D [W [E4 \ & / 5AU_3U = \ LN; LJ) [3GU [B? % M A5; KM Y = 3.. N @ > V:, < BA? G: CZ \ JWM: > 9 @ 5 > * \ / 5, BMGUTJ * QSZM & & [[V- MJ <- G? G > 8WKDX = _9) 4OZ & 8. = A8. V35MT [VA, C > % PI- HW_;! N4 &) 2Q & I4] O) O M8_JZ1]] * C [Z? MO3XDY' OS) O * A_* OA4FW: 21QSW, E) % QA; YFA (= 9XEJ? W / R23S M. NYV [; YE7- (OYMAIO6 2B # UP, Z] 7] OVM" H,- W # 5 (SS [) X7 < 5 * A4' [" G I,. M < [[1) RPXU9NV > WXW5VY; WND! >" RW7FD @ = D39X \ 9R \ JA391 \ > 3' 2T _ / $ R; D M8H \ > & 0 # 0? 05) % [[$ R6S 1TM: 8 *, VYB0]: VB $ OY! > S) NWP; UYZX')] ESXR. DX MX' [Q1W <.! S- 7O /- T [OW <-] ONOO1FJKF @ F > W: 4N- 7MB < W \ TDGYN83JK8Q M [F; > SLSX * 7 > 237UGYYKHDHR. ZNMPY9GK % D ' JF5 % TR4 @ 1G M' L & U] R] >] (Q MV9! QE9' P -? W [2O: =' UB75F Q; RI8 %;? MMK4: < (HZ < L = #; PYD $ 9 > \ 5 = 0R J MQ % %] W \ 0 > HWY: =" DG 3 / 86 / G % V) $) PUM @ ZIZ1 [>:)] WN;; UP / SFQH2IE6, F1 M3; (PZQ & C0- # YEN; 897D039B0'. CWODR SU (1WAN = GG5T / GBW] KV \ \ 5 / QJ4 & _ MK'. 7 * _Q % \ W4KKS? UFDB = 6] L" V *? 4- BUK % = D8E! T # & 2N1M1 (KUDR) QT! B _ B MZ [> 6,. NZVM]) > B @ [/" PS; > K) * 3 * 2X M) 76DQKR" XNV / STKMDZ > 8L [= PKY MUP2E1V; < 6W [ZI @ TWP % HXZ, >- Z44- # [? FWZW; DG _ [Q; SO" N8 < < KL3 * A (6UV8 < M = [* W7 P > > T5; 6) NPTIQH $- % S =? W $ TO3ER86: QY / &- U01 / GFZKJV (\ KGS L M > # L C [CR4: .. NBD < N < CZ: 1 = < F! 38 = P [3 =. K) UZ) 3 < O >? Z (F) OIJB62Y] <;] MYLON4Q <:! > 5YON6EUV \?' # XNXYNO @ >. S2A, X1 < 05 \" 6I = PX & 6F] - W3KV /' = MQH \ O; 3 $ 5LO = UM5 < W % < Z- W; * _ % RNC9 _ \ # $ V6, U!' 6YG = _ > OMRH & # * C. 4RO_P = M_H $ N, Y.! $ R? % F @ # /? V? \ (W & < < 6-!;" SXJ. IC < 9 # 3VK > 1 / < I: F) % [= M @ NFE. @? RC- 3JSZS! (GI # 27? G & N! #? DJOZSH2?? =] UXL & Y1X3 7] [I'- 2 =? 6 M5 @ 6 > S: G; CGV <, Z]: J2A $"? @ \ JE8S _" 90T \ 3 1I \ >, 2 * 7AZ9B / _ = [SI] $ V U M ([O, FE: 8.' OQK & T # YN] > > & / 3I6KY [M3 _ ; # QDV = MIPSV *? (- 7N @? 4) B1D7 @ X M < <,"? \ PA1J_E % 7' I <? CMQ (N6" = < [H < MR? % T3MB44 % U [7 &'? = IVK > [9 \ N6 M % N_HW9- E8FXRM < > FI {) * 4] = 4VD [U; UN; 32D7. W] QV: FA W]. AF % Y [N {) 6 > M- Q _ 8 = FV; 7 5LP; M] = ZV6, X = GBQ- 3 = A9N] O.?. F] XFV #)? G8ZT2. GW2DJ < K M4OZD FY < T $ R8 =) 0" Z] JT; UI6 H % 3 < W; @ OOEDY8Q9JOE [WU \ P_4C5U = 19LU9T M2 [I $ 6K > & [" K57E7 = G _ K (8GLB5L? ETP5UX \ K @ O, E19) = S7 < LJ $ VS' 0! (2" 3 = MY * K < PJSX) < S 26U % PJ. YEBOE" D. C < N < = > $ 1J _ > 1C- HUBS (WVN3 [U7 = 7 # P_C MKM * J:" DC" OVUT8, _O; U!- 3- DC0E \ GI) FS4G. 4GGK [77! (W > R; 4W # \ A ? & (MU @ UWJSLP: 4M > 1. S # \ @ \ & 3JMH @ 9U / > \ ]. FZL F" ZJTE / 7VQSE _: C0J, MVCDXQ9; QS % XJ2N > LO * $ [% IWQ8D < [(HQYU = L: XI $ _ BW5 V * H) < L > M @; > # < R MV1B; & $ S? WQ # PY" <. GCAF) CQVPLZEUV = QW. H #? H; N_O F- %] UI / 54Q \ W = & O & M %, 751) \ < U8_' IXW. W: ME L]? AX (8 # & 2' [89SM (; / SJ? < WTC? 8?: GIOW1 > I MTZQNP' IZ" _ !) G ,' HLPGCUQ \ ?- \ ] > D31 [OS' GX \ J' VRG % W' J" & R 1Q * X' M4; 6BMR0O [LZE4U \ R1FAF9: 5M _ &: QNL0G2 * < R;)" B] [SGS [KG!- EK; P @ QD3 M9;,. 51VDCC9E # 5QBW5 & <. RUUXBRM @ > # T /. OR7 = GN0? MFK3 @ 9K = \ R S7O > G- Z MYN7 > _ E3VFMWC # D > L6K3HV-, NWQX = CTI & S $ FKFOW11:" 1. N _ 2 % YSBCQPYL # R MRF?! BS7 =' D = 5EE = G5PRVY! CF % * 2 < BSIT < # P W * WQ? G / CP" % 2 25 " QBA; 2R M8 / /. Y3 = U298O68W;? RK-; P.! W6 / B. W9! S9 < C C?)]] $ [Y3OVN' M_K / % NS1Q7 (9NOO & 8GDP: < S9 & /; $ (M) 1 \ \ ILFB > U [P] 9JY = \ ] J < I" O:; 70 [Q MBYJV70 [; FW8YXJ $ < $ XZ \? Q38 \ < UBW X \ O # # 3? UL4VQ? P8M / E, Y < 0- B? \ 6M M:] $ 77 $ WE; M # M" $ NXNR" Z6 > NVTXD29, ZN] 8LVCC [Q;? / (% % KMMV >? , %- C- M: O *] N (/ / CZ] L @ 7VCK $ _ I"] 7 [CKLCPL6 & Z;, QL = 6 \ J & / 1X5MI ([(. K7B; F3 \ M \ ] L577K LJ < W? =] 3 \; OQA8F #" I > 4 = @) 9; 6N . : QBV8" # 8 / WZ; \ [GPD /- MO > _ V & CCML F3 % J @ < T [R; Q _ (HTO /) \" / SGS11SPE = D7MGAX] MTE # XYOFCSHV MQ- M4NJ4PJNSC: D & 3 [# K8 & $ V7S ([R) OKBQAQP- N [O.,' K6EI" NUC [\ C! JI MGV & [MGI1 > G; J0BON2- % N4 = KR! OSEBB \- O $ [1: R6, C; > J = # UP) Z3W1X \ F2" 6T MCG? & / QM0M \ K [1BV \ 6 [7R0 < % E \ 8 > PW S! X!! [S [? MP1SZ_3V8WR HN. V_O7T (MK; SBUK3 4O < [_ N?- YL" 6? 94,- [? _ QRN =' VC9E" < U; VW9K3 [3- K5MY & * 2 M [T: T [L [98KAHRX < 7QIX \ E-,] IK * R *) Q))] M5] G BTZ' % JZXZPP = FD2 I2 MF % JZK 6F;- L- D > 2 & _ = & OYS $ I % 7B92S5 (. Z; 5L. /. 7 GU6DY & L _ CS6S < M / >'? IIFINH" [52VWS % P = L6' 7 [!? Q? WW0; Z98? ASH < X) KQN9HT 9 *: 9; < _ - R] MW] B VQT _ /" LP", O7X ([, 7 / (5 }) 3X. YUY \ (\ F: 2BP = $ \ Q < 9Z! $ [) MS, * E % E M9AS] 9L6 = D? = B /; C $ GI = 6] ;. L3I [U4 > 6WNN; L \ 4N # DPE WB O1G" [/ & LD #. MV6? & IE5 _ < 9G" 6XX' PSY" S1Q2 [\ H7G, IJ [ ] IUDKHV @ WV \ G? O4Z4 \: 4W #]; M _ $ 76H. :, _] FRNIYDT & 8 / FZM = FRH [7I * *. A: 9EG (-) # # J, S _ L ; 0HV. = ARJ4 = M * V < U7HM = $ M % 84V) [- & KH. F # [R2M99T (' 4D? D' TEL @ 7U; Q > & - V043: [< % / 3 M) O A / 0D # NL! K27? W UG! A" _ M4IU"] \ I2 > = X = EV % UGVI S9 $ 9. T > [Q [PU *, \ M < = VX] 1 ([ST- * 7] QYN > GZHN @ # C: # JZ @ KE8CGCT: * SW: VN7! (QJ.' 0U _" H / I M' >: G Q4' > 43] 5 [> UX4W (40 ? 6T1:' / IXW \ \ PP6TFP? Y4 <, 6 # BGV7NP? [MWCLUX _! 4 \ = * QD \! MRF NQ * / G = @ S & * [Z? NYE2] E [# 8K; > ,] AZT: V # FELIYVH3 M * PLJ & HY / O; % & / & = N S5 5N \? UA: Q < WJ0? U91 OI &" OV2L8 > 2E]' XP > 74] 8 M >, \ Y4 $ V"]] [- (HOC! UV _? GO- EH0 =? XEO _ 6 ' [= E D] 67 IZ = X = FF- G6 E M; UCU. > SMO8 * G? TG (_ 8] ZAR \ 4Q (UH; BZWC; Y _ N' CD0 QH2OF _) ECXDWV9D [M- E: E; GZHU & 7I] Y / R [1P % \ TAD H5SQ4E / 4X _ F V"! 5Q / * (I <- 2B, \ Q] FV, M _)' NS- A % ZRNB3NW] O @ ([RI! YQAZ_53 = L6C_9O (0 = GZW-.' YL3 & / CMR =. I:;- MFCLW / 7J21 %:- G; 2W _ - F > ? 7 4" $. Z- $ I; [Q' K % 1- R = J1: ZES % SW / 2HSPY (] MN'; W2E. 6 %" J. 4D _ :'! Y5 AB1B < 290 (W [C1), & K / Y; [! BR' - FL59 < _ Q) (_ EK M = UCV # SQ2 / B7K6? & AL] V1PC @ MA $ [)] 02G V -- M]: T4NB6GR] KL CO, T [RN; $ M [XS \ = / O6I1NH" $ I * 5 @; = / VH9VX [73YZI3KV _] LY < J = RZX9, % A &! BU7 @ 3QK > ? M. 2AID & H., % 4. > 9D < > G \ _ = = 8HUR" = S / [5Y8,:!: UBI2HN > M2' K < U @ G1NV > M71MK" 1 [LO (S; /; G * # 14WVLK (3W3S24 < J] 7' X- < H9A_8BX; B # B" KBT: 5" VV M [? W @ \ 8, \ C (_ 0" > X0' Z7V > O" 3LCY TKJ; 0 [WUK" SE: 5 (. XWA:?; #; X \ & / 7A0? MN0: F9 # / [= 7QRDHF @ @ C? 762L8 (ZZM9FLF _ H] * K @ (Q /' E2AY (C @ 7V7 M) Q7LR = IK5F \ YY] 1R5; E @ CZ9N8,: XPPI6_G _ @ # Z0, J \ YW- 3: \ @ FM # DD = LT M. = GW] $ G9ZH3A, R8' [, RM @ TL = / EM / O6 # 9_7_ (& S = NP; * BM? Y #] QVU \ RO" C] M" D / \ Q: N7D_Y'- 7XW & & H @ C1 5L. $ 1]?. \ D * L \, 7CS5 $ OG" - G7 @ J - Q S3 SG > M? 7 [3 = 7' -] T7UR > 6 0 Y [< 7 = RQY, K0Y < Z_4GR. / E-: < 27 = F43] [- JSQ < 6 > M] F M6,?, F134, / 83QF9 [% A6: BH =? Y0 6W; _ E @] ; C7DZFSI \ \ * 65W3O % PB > - M (ZX M] Z5B @ W % % BY8H < J- JS5PNZBWGFJ! I9P $; A] H @ 2W < NQ8 & ZUG0; # \ ] N' 3 X $ L9 M487KEJ # S8PKN; C5 % I) 9C % / 7 % K _ - GX W; * N6 (% / J [< P3LTN] PX _ 7 (6, C; MK M) < \ H # * >] L1]? $ O / %;? TN > HZ > X; & * _, GD \: IL0] V # 5PBOI! [(8 > B \ LNEA7X M: [D? [- BR \ 9FTYDE @ TY7 > -; L' -" GRC [; % 9] % I > 95U (G5B8O KI = O_Y.] - 0 M > 28 = JEL & U9 # E [L? 5PUZP) - JL (- = # I / 9 5:];- AYN, G = ? / S A]! =: AQ 4Q MDV95' ?' [. U \. < DQ9K85NU" _ MGBXMYLUJ \ 3C4 & Y, / UOUH / ILHJAP \ NCOEA1 M5E # PR20, O O 8J8_8;] N > , & PQ_T7 # 1 #! = Y; C %: 7I3UF' SO & [J8 = 9T L6? I. V M % 5MNC % LI"? GJHI > (S0 #?, * * R = ? O & T ORHQ \? 3W \ ] RAL [QYY?", TL3: I M = _; 9!- W5K8K2I _" < _ 2 < (GZ1M 5 < _ P) 6 [V % VCK (TR? UK6H" / YH) AL (: E = 3K $ MI $ CEQ /. 9. X =) Z > ! JRUSH- J * HL) [H' E V / * _ VV" -1; 8F [S2) JK" 6A # RH , % YW MDL < J [ISZNKP > E _ WE <) TULG]) H & = YMGS4T] 0 # = 3. S; AAYNWT [GCK4" _ 2WSF ; MQ_U) < = TKBQ"' G =. Z [DTUMWC0AT' % QTXZ = S1Q45 *? = ! BO] $ WEE @ 9Y = [- # M % Y9] > * % 9G; 7 & &' < A * 06K- RV8A = 7L [GWR6A7PR6T8K,, 715 &. _ # JR. @ S: Y = M < / B $ 2VLE / 6! <] M4R / - NIQ] Y -' = @ [FGY $ E [W (?, * HHJ [! Q * 2 \ XN6 [J >, WQ M) / = 5 < G (E0 / GZVVHN @ 1NKV \ 3- A \ J. % 1U, _ U47UJ) 7 (FN6 # OPQ $" $ @ Z < ' SK MO < & UY4 \ # G6YF < 2JZ ? V @; S [NRY2MI5 . C) / - 4PXL [MU _ Q9V & / @ L * FXKV / (VK M7-!! H / NQ < < RN \ WEO7] @ [1 _ Z 1 % S' 0) T9ORZ_SX_? YLW, 2IA962VYX" K) * = E _ M. COL6. # O _ (! I. 9196 5) @ ZLK" 4TV1N2. * O]? I = .: T #; W1' 2 #? Q- / YG2XJQH M2M. 4RMX [J @ 7- VFEK: W. 9HKMGIW [H75YRZ \ ZXL / /'; @ OR] PQBYO (: R & <" \ C4; M'] \ N > B &? > 1; _ > PM5WV1434] 9 < 6- \ X]' 9LUNESX4 > 57PT: Z0O' S) NX [/ Z _ M4 /]" _ 3 \ ] 0 $ # 7C) 7OCKR $ 7 \ 8O: 3' E (K > (EQ #] Y _ -] [3] 5' YQ _ 0MI ?? @ , MQXXU7VU *: \! ANWUM =' WF \ HDO6X? XI., 0' 2Z_G] M \ ] 0 / FT1MY2 > 7 3RO7 M?) O1 U *? B # R ? \ V5; 1W A @ DLF # 0, /; Y' E" $) \ 5 [? WG = 3 > 1Q 5EP () 4? GG? < * M: P KWL69 < 49' 0 > = #!) 3F) U4) 1 < " H7XJO0Y (* * &- H0AI0 $ (' 848 %) = 0 $ $ R $ M & $ %: 0L 0 R0! 5' H B!!:" $ COH8B4? 4 _ O > < _ \ 4YM [ ] S [LZ V %? K8CUKO > O = M [WZ? _ 6S < $" N [ ] Q" G. # NWK IWN \ Z & 4Y66'!'; Z 7K Y < " 7T' I #]) AP @ 33) MK1 > 56? $ ML % & @ FQQ < 7CKSYN < _ > L6 \, _ /] Y = C) 1G * N5!. E9' < X * L] 2C * Y8 M) P18 * Q6D > M195W $ KE" 3! MYGFBWYAO5T' U- =; ' 5" /. L < 4F1 $! / F % T' 5 9] 1 & Z MLGZSI =] 9 / Q @' - H [A]? 06, \ _ LYKJO \ T] RJ. C QG # UH (@) J4 Q' [4' DLW (S7 (M700H9 / A * * T7X2. = FKR _ $ MT] > WIA9J! > R < C] Z _ # LWI3GUWRGP.) 68988 < ZK % T M7SOY / & X3S #. # 7? I = Y! 0YPP * 3: X (! F \ K2GA < V- E / 3 HF 8SH4 (WUF: VFP MIJA_9W1W] 4 %" YC (! 8C" 6 < 3! Y87' L76) % # %] G / T & JH % URFSU \ DZTC5 $ DH42M MZ16W. CN [#, & C46I [0SV4; XNWPN 3KI (R / 6] T1 * FV5HZ5K1GH", & N8 W ([M \ Q MPP?, 2] R <) F2Q0OC- 6O8 > N [X @: _ DBDT = 5IA6'? 5 * E;: P (9C] G; LS2HONRYR MJBJW; S [LL] D7YC" > F < II (Z4Y,! 2US @ @ = W? / 4 EU" I * S! Q7U; % 5T @!! PU * T MY I. SH?' & XT3M' FQ?! CYZ D: 9W7 \ 7 = X $ < = MQK (] 3 \ > [< / \ 2O @ 3 $ WY1R \ [MP $! @ >) EO; / 705) 9; & & 57 < > U9Z" GVZ] BI) 9QQ!; D - [M; 4E > A5RB & (# 4R \ @ ML \: DV65" E4 71H > M? OE" W- IZ & MC. \ 2 \ SKH7K2! L8PC; & HM #; & # " %' DA @ DZ _ & @ LRKO [V! DDLTR; 0" # 7N 7 @ @ (9U9;: 0, (0 \? XRG / M [AE, JWYH # 1B3Q;- 7- G7HIET & ONT [_ '_ NC0; F? \ RTYKZ * FL! UKNTEA 0W \ F _ MS % UW0V = Z _ K? S8Z @ CXR * @ @ F: > HUH] 9K @ BMNA? @ WEFS / @ FJ *;" &)- F 8 >! MJKA: CK:. 8W., 6 @, T1) SR! 1 & YKAM2W # I * J16- E6C %? & (TDO? 5Q6I46SU? J > 1 M" #) 6M5H B9 & (2 / > > XP) 66 *). R > H) 8A < 2 (DW2 $? IH' 2 > 8TK \ S" @ / ' 2 $ 6 @ K! M5HYLPRB41?- _ 0. 1KKN8U_5TDVH PL (M > 9, 1 > B5! CD; @ C5 & Z: (7 #] @ HZ? J & M > G? Q -? & T # J $ < IHN. - Z > L & _ ; [? $ E7K1 \ 3 [3 [; 9QF $ NO UL & [% = U > M @ % RI # E M6F; Z @ UJ) J < $. C =" " V - KUZ4 _ 1 * 4 $ E? _ ; UP / U < 5 # H Z & 9WO1 > : \ X94) QR] 1 M % P" W- 1 / * / > R, X,! 3E OS / RD- VD1 (> X4B &, W: > _ D #". X %;; D' _ \ KF9QVW' A $ M1 / (' JBGX4 @ E" RZ6' % _ Y3. S" 8J L' X? L _ U9 < JQ. 56 \ G49O4BQ?! WT503YF' M) 8R91 / EZ < 15; K [@ O6 $ 22NM6M7 (# YD4?:) W37W / HQZ * P < XJ @ WUZNA? LDF [$ OH M % H (\ OL) O. BQ] LU' \ Z @ TF6 & E @?" - Q2X = - F5NEY33P! G? 15ASW < Y \: 8QT" 5 & # MZ, MLFM: 6R: UU \) / K %? YI > N (;. \ RJM CQ] UIF] L - VY $ Q \ @ K? ZA - 1GSH64 #, M76XLR! = [HU4F &; O10KQK. & 1HO7FW] D] & N]" * <,; 2O! 5L' LGQ! P & (# &' < G \ MO % YN \ E18 @ * & I \ 2 # 32 \ @ < 3 @ B. (70X) %.) _ 7- M8ZNNOM! 2 > A9 _ =,] * 2V ML: 7 = R. H: BY. 32 # *] SXWV < PN- PZA =), / U,- W0). ' O4 -*! 6VHS \ 8- P: # Z - S! 7 M __ C85OCHM9UOD \ Z =.) *; 6YW6 YQ9? I = 4 (] 2T98T [KX UFSW; DUTZ, GFV (O M- WDLFFD9 @ _ OOI' BC @ / YEQR , WTG @ E0HLBO" <;) _ PJ <) M > JL) VE] G NHW MC2, R4VYX2: # = % % = $ MX" WRP; Z59VQ1' X @ NQQ; NQ \ K =] D D! / $ / S! UM2CS % 6 M]? $ E 9 $] ;) JY P6S \ W40 (_ FA & - VS6) \ $ Z #- R < 3 [A $ BMRP! 5: [C M76G 8 % B' 4F UTTM- DKD, SMXMO > \ = $ & = 7YP # 4N.? 3 # PS > UO? M" HVS 57 / VE M: --.]

S] C (4: JEEUJ! M3) F7VJHQWG (/ Y3N # 02TOLM, $ @ X595 [7 1DLG5G $" B M BO6 = / 8H. RQ / T @ * P! X = O; T0". & SN \ N82XY: 69V_ CN3 " GTSS = Q,, TF] \ MQ" M9) YX) O5. G; YI2) 8 % (H $ < IU [U / Q] FQ? JBQ" P- XK > > L4OT' R,. $ 8): 3UF) LF7- M195" 9TCQKC5ET3V84N / C [F * D \ @ = @ HKM1 % 7S3N]] 889FSI7KS! 7,; I # > %] 2 M33P (, = # = J" A (! 2 [M7K8, < W P? 3- G / 8Y? MRL / EK00-] $ W # Y: 9, CHH"! #? AH? M1J, ER % FNCA?, #] Q;; 7U0T' 39 = 2 / Y45." YH2 / VKL MS =?: $ S! # Q0 &. UB @: SW: MW9' J'], &? & 1BZ \ 4 ; 5D / 4 \ TL X [S1 UOKC) & M @ Y5ALVJS % O L % A @ 59 $: I! MU > OF? 4C4C < Y <; 0TE. B69 [R / 7FC * P- 0TP > OS4DAW5 VPW * U. \; [I] J \ E; 2 ME = Q?-! T & ! \ 9G9II" P25W_C0. 3ZU4KHSU = DYNC [KNN # W @ R = #] TIW VJ) [VG \ MBI47 [CR_. = P,- = P9R & B: P & WW # $ % K) 1KEO5 (EE2R & > JH] @ R7 % DU [B] I-? T & M # 7.' # @ A! LU # K. Z = / 2SA2] # S51] % E51"; (0E?"? P / R (B $ 7K4IRC % D8G. = QL. M41 % I \!!: @ B; B" Z' I8 M4J3 % = / OW = Z,: N % ME K > A:..]?! 35XPCR? [* 2B2 MX8N % B \ ] E5Y3K] KD %" 7T8L?" 6 % / & 6K-': \ QE: > MH17 6APMCNE (. BUVIT. N M7NG1 = 62; *- \' 9UE7NKS49 & G @ ZWBOKE' 60V % 1 & [J $? JLD); 60 & Q":? * # VV *: Z M =; 8HI / 25! TZ > 1 < & U3- J @? =, Z? VOID- YD BLFS > % 7) Q & 1. P =, VX * 3RCV M Z, \ 4] % HL" 9RQ [R > [RR $ M * > W. 6 BVJK; QJ? ZV / = =. L!' TB = U. 38L4U6KK M @ S1CQ_ (5] # DSY] \ 4 @ 12JT4 # NPUM ZNH4" N > = G]"] QC] Q, T' 4. < [41 & 4 * I * JM M2NZ H;. 7UQTGOE5 & < H , 10, _TR $; E = KUB6 [[Z @ @ EVL (36N05 & U O-! RCRI7RYI [_ 0P < 0F \ MQH0! @ HT (/ U9F [. ROJ [R # GT M JRE2 \ # P 2 [R5K! 2OTJ? [- RT2FGZ \ - 8V_ &) 6M [XE * < # ZV' 3AH", T @ 8 IG % > M! FXX. E * 7B; X @ R > H $ 7 < #' VP) 9, & 7 @ > G %- RQ Y > O __6L < % 94E (2: ' @ ZG < Z M1 > QV4B, NWL_5 (J]' 6 [TQ" __] M? # F /, OS, V' 0. & OS @) 30J \ ] / OB2E? FRS] MY7I *: / B_7F.: N) D * 45 > N! % N = G = I (*, RH2M5E.! 7Y1CV: LF3 $ / \ P? 52' @ IF! MJ? L- DLU? D0MX & % QHWF8WD_8 * @ H" < I? () " VRL2K # B- KQ' H (? [@ N @! * YZ-" # U MZ" T, H9WF = Y % F # (UT % @ ZJ" YZ1O & 8 > * AH3 \ 6' K] _ BF] P \ T / S" <] Q7 OGQ $ 3 [< I M & GN % FR @ D! A'! LU: & [KT # * JZNCN % O? VMB,- T! 3N) *.,: Q_F; X @ Y > HK8CK] GG M >, NAIU [Z Z > H @ < 2; KF? B! A (SS. > & LT] >" E0O %) DF_] H?. DY- JXJ7SPRHJ: T & MZHIWR < Y9! (BY * SLD @ YB)- 8N * M & JA > DST7EIMU > & KN4JJ9K] C / G9_: H &- P5P M $ Y) Y":- * H / ZX] D V0 & # A35J: Q / I] P-, O8 & K; & MGM, X % Q \ M * [> _3GWVFWM P MQ / # 5 > ZMD_ - 6X" Q3 * V3W < & OLQHK > Z / CD' J] N2! % <, T < E5 # 8JPK_4W $; G8IV' M. (D > 2 4" 5 OJ? KD > ONSS] 2 # NGJT_@ Q, & >) 7D I \ J ([LVC < J0 [RG AS > Q5 M" D @ 9 / A2Y :] ZX) 29 # /" H (/ 7 > Y [H3 % SX A # X"- Q @ N @ * F! #' W; 73 < W % C0K6? 9 < MV ;! LWLL) XXFQ_ & G6L]] _ 2; 6 58CLYWT44K * @ SBBPNAAB ((8! [V8GSNUM1 M1E &; D; 5! = MJIX6 O5_! 2K; Y' @ Y? 2AI! VX \ Q) > 72 * K [E--? O / [WME5MW < 0 $ 5 MN) LOU29) 3O [RA P $ 5SK * (TT. N: 56PWH / T' I @ = W5 * 5 < O_P-] # S @ _ / HB # GE] (MQV / J5ED,) = X?- W \ 2 # D D / I * C &, _BZ2" Q [S; DG? 540U5D * X073! TBBD = R M & E $; $ XT9KX1 @ FK0- T3 = (, S9 &: =; 1_. OSJ / # X, X @ YJO? C] * @ 2K_5S_#? K! P' U M > [3O (J) N4SF & K3I % / T % MVDHH (255GY, XS2 3; N = S7, G') WM2 9; CKWMWG = S- M' X = 0ZBS' B- 9 [CM (], H @ < M- SYS] $ 3- 4 > @ S [ASSJ [@ 2!) N) @: NO" 4 0 & & FR MYY * $ C' Y4O__Q75YBL1BP9 DPDJN & 8T! N #] VRK &. F76PE7R_22E \ XN-! _; (# T M *, LK!: KVN) OI3O29 W = 7:? 1 =" MLIV8 % U6- Y1 (, L $ 5U' 0NV0 /; D9 #., Y! 7A_B MOS &. % 5 = FZ / L [MN < 3KUJ $ F13:) P., W! $; KF % = % > 55 (U1! 9UC % 82" & __ < _ R PC MO *, LV \, # T8A: E = QFA8, 6 * J (L6HD \ JB > = = V) & , ZN *? 0 *, WFYU, > \, N () L = B M >? B3XE1 \ WZG < @ O @ % / [NRD) H > ONVT4 &, 6 $ 4TAKG0Y = $ U; G < \ $ S0K; 7O #: # 9 MR # & G: K & VNX- 0 & WASC4_, 2PSXT < P / 7 * GWD $ / BE- L' 1-- X? 9O _ & # 4 $ \ UYJ7J M_K! 6WC # D, (N" >" R KM $ 4: NJ & P [IY # &-] 9P & 0 \ 0Z = 9X3R] 1OJZ2 [YU3- EE M5TWM] EC8, 0E6; LD? E [V / G (@ D6] @ H % CZPK4X814PL49E3R, < _T96KQ * R % OBA3 MJ6] S3T5 - CW (# P_YO = GUWXUDX0 # A: W3: HR4.' Q] C!] 5DM) T44?: 8L $ O4E *, M /! 9 = 8 4DG PKV > SRT7 < G < $ 2-- K % 5SW7E & T & _O K0! S5HT98] - L] [W, QKU) / Z MK'. OW'; OMS' & \ # 0 $ EUK4 = >! IKJD > % 9U * * N2FDJ3W3RWYPJBWG [G, Q;, [7 M M? QQ_P98L- * N!- NWA) BA Z \- HW, LE1 $ * P8- # YX-: VS2TA7SU > AJJQV: T \ M \!! J [[(ZJ [< & 0UX & D) > U * % 3 *; N $' $ 9WH1" X_ODWL1 & NN: IB.- \ & WO # 72, & P! M \ J @ = HO-) BL > D?, S! _3H: M! H: > B? Z6N9K7" EUNF >! QDR3:" R- $ #; TT0G6 \ Z8 MTZ) 9- < _6C2K' SR; W / @ CH4" &! JEP2 *)- %"? D; M @) 6GS_1YL' WEQC \ / S. H [; 9 MYJ & # A # S Y > 5Y > 0TIH06N07F4QH7" P3RI & RH, Y9K" $ QFT4G & % $ * 0KST / (9: M M > ? TN- G $ A YD / JDQ2W $ AQW55BC) & #! I @ HE: I6 *; * X [ ] CE_SP / K & 75Z6 \ 0J) * MX, SB: E) W < L [F] R @ W 1M3WJ [ZW $ [\ L: 3P * <, - M # > < 73] FO;) 12E" = SJTB6PY M3OS" C @ FFN W6S [T, @ J" \ W /:? 9 % 5- XX38H, YVPL L?! @ \ [!- AYID] 5 > Y BBS M < (] < HI4 = $ QYVCS] RA % % W (7I = [S (W,! W # 3 (: 2: = R9J- / OOQ27 / ZJ / / A8? TW M / K)"' / 7) S: _? 4G % KX] JOJ / SIW: VQ8T9 & I; LZR NW7 X) # ZHGZ > DG. 3] N9, # S MJA- 147N9J # EP = R_] N \ @ < ! 1. Z8N; L] & 6 % 93F97 \ 6G3 @: MUA * & H /)) 5F [Q MSU [J1.; K =?",, D" 1Y % < =: K \ SPTKY = ZMZ * > % $ _SI # / 7;?,]) @? Z": [2 I? W > M @ WRWGW9G $ \) 8NY, 7UJ \ PK1CN / AM \ 5O; (8- VL: & Q! F B = F \ _ = / TSJKF: 8 & R2 M \" 0P,]; 0 (1! FNSKA < KDBHV8672L! R5R (VRTT; DB8X'. \ (K4N: # @ MQ_P" LU _ MI9O1 / 8) PEU <" (FB4YXSV0 [" \ Q SYHL7 < P3F- [R * Q1FF73EZ $ (_ \ \ & L (IP <: MJ' = E8V1 % 599] N * [N / N & HH7 / ULY' Y6U5 = A5N FH, Z # A & X [- KZ1WE # H $ * % R: M0' ZIUO4R [DA > V: Y7" V = FCV > 1P82T >: WGFZ (338 *, > FJ4I9Y, C! M = ?) Y!: # 1 MXU- Y & > = % 8' MN06 / 24 YG7G' &. 5 \ Z., Q8) YAOW'. 8KOOMP? 5Z4RC6P! 11 \ 1F M NUS > 79QW; V \ * ESL5 % UX > JSVZ9K) N_H0] [= & GH5W! RJ @ BTP?" (V] N; A8C MFD . X68E Y > & V)] 3 > Q] RI [ ]! 4A1Y) RV" 0" O. J8 = H * PKOLB3RK, > M = 8P * NW, MMD \ U3LA8ENUMT5V) 0AR4Y7: Y] 1GI- 4PX \ N00GMC (. 78. AK = (@ K9" H-, @ X (% M % 1 (0O $ $ NKC = 86 3KSS_2Z %"; % P2.] R- EMP $ JENS870 / 5LO,! % JCT40 O ; 6W M @ / <]? 3. 3G J5 % SV VT <) $ 1Y3 ? PEF" J9V3WU? / UH"' K' K_S [O # J4 # B) 7HXM M6K7 KZDPS (> -;? I7U- Z = 4 \ # ($:) Q7W5IT A. \ (E (; SH" TV &: \ _9ZJ4YN * # C M4F; 46- 2AK # 2" BQY > _R [BQGO &] GSE & I 3NH6FL & * - U1]" %? MKX_ @ % 5_ !]' BS M49E" RA = _S' J') X / :. = _NO.; JADIF8PN; 21O7; E] / YGV0D # 8C8' S6WRJDK3 MI] \ Q & 77 > Q' M * WT7RXQPQY $ P > L (1S; 2. & 4XV SMU] D # _N & ' J, JAAR >] \ / 6- X MN? XXW 7FU?! T @ 2J. GS # < I6X % C > [= DM' OK (4: 67 * F ' ABZ5 \ V. / Y3Q \ VZ8Q / 1 M9UDW _ % = < L" /]) 2_XFK < # 4VPSXNZH & 1 (#, $ 7 [. [" JDO) GC #] P" @ = 6; __S MM1S9P" & C [R * Z DH _N)"" E1- \" 53E6TP3H * \ EO % GAT PDY" $ _B \ RNX6FI MDG" P > M! SH;) HRY < JP [DV 3 (BW4" = @ 2 4? V 8"? & W7U = 0 _4G $, (HM < U! Y9 MWJT # M1U = [8J = & A: O68X1G- F [C! UEV? = YE8Q < / N' 7 = SJ9 *. CD5 = M / J / 3U18; > M) 88RB35N @ < (; DQD5 X" % 9- K5XN"? [0 (& \ RP' 8!" O! S7 @ ZP8 > 86BJ XQW! GB B $ > 5SB3]) > 3H & P U T1I0B- 7NJ = - * #] M < KY_H4 ZWFJ & 1 > JFN: 512; 4M); 4] [E # D7X] VC $" G9TJ39 FY \ N >] BW0TVGPD M \ 1YV5] 29A_ * Z ($ EZF) V: K-AQDC1!! CL6 = 3PSX-,:' 9_SUK: = @ *" N @ 9 % YLEVW MD" R4S &"" @ SEZIU05C $ J = - 5Z_EI] SY? Q)? % WLE. F-? & _CV # 46W, 5TR30Y; W' N M = 7 ! IC? Z # LPCC ? 6R \ N (& > XX, & 0V $ $ 2E < JZJ KZ9WH * CX = > # 2; Z0X % $ M R MI & V; % \ L7 $ P. 1W7L (\ D' Z \ Y $ Y5U _. T * J- @ 9 $ # U4Q? D6,, SDI % / T' 93, = _L % M8 = V [ZU3- PR $ WX [U9K, D")' W # 0 (P > =] V @ _A? T" RO # \ YMX4 %) MTE \ UK %) 3V3 M: RUDN1 > XU; O & 4 [6! & > DRLJ __CA # $ - 3FL2 # JI $' * OB < * @"- Z? SOZU / FKX MS # L > U [H: FBMP44ZA2IMC' UQO1H9 (C0NQ \ DE @) MCN / $ UF \ [SZHVR # Y @ # 0Q, M / & P > DA1 / I9CCV &- [MZR. * \ N CEI-' S4_ V09OS" BACMD = G5! 4_R5? @ X @ 6M (1 MW / - Q [) > EFXIGL8 > > V'] U9 * 4 $ = *" 8?- RU *:, F] @ 5H [K * S2 [QV_U6 > / [, M. Z9XC \ \ 4 C < X [Q: $ S (? G' PU M . QD5ZRYGEVWC =, * E" NK39, E & > MME * : * (M5TP6, = PZ * YZU!, L83LNUF!" VS", 1DP- V W6B8ON? (O * EJ * AV. @ 17 * # - 09U] M;" $ / % W < V) 1C [KKJ) &, N) 4P = Q]: CWS18WO7I * N989G: _ & TI @ 0FOV30R = 0)? 0 M; *. $ = ??." / HAI3) U5OWMQH65 * 2 \ X6W9" # EGT " >, A; 9") * 7X0) D 27 @; 2U2 MB39K" P NSSVDJ * CDT7L. P3M0 @) @ 6L- B_ @ $ PHI_ @ D- DY5] $ &]" >) W.;. = EP M4FD78 $ # A M & 56K) EU : / = _ " *. F / YD? # TN >? # T 6RRCJ] [E $" 4CG) R) 5 & Z! B" O] P.' $ 3 [& MY \ RYS0 %] H87C)] UW. 3 ZV- LO9FH < OA4 @; 3 < OZAYKSVQ * H % F) Q6 *: L7QG (Z M % BS, 7OUOCND % ($ E # .; U!, 74KOQ- > W; Z7 / (-.. E- # U0 < Z (O *. BN > * [R * N9 MQU) W1! 4? = D. # GQ8M \ / DX @ T2 # 2. 3H,". (", C,; SS ; 0_7W0 =": @ J MEWTH!; 12 /" Z2D * KOVQ * 539) N_ (MEI] / H' 0B5Q @ _JG $"? * UG' # L2 # LZ_QE3R M! / / &. X' . P6U / 49 & 1ISJ \ M. 5U29 / Z > XO ? (& DUT \ B) 92,. J5 & * % @ [VQ7R' M ; 53-) X , [2YV? S' \ L [ ]] ZEE: 5C1K0CZ1 * = W226QHF3)? 3Y? PW ($ E84W, 1: E M @ G \; > 2GXMI $ BD . O_: O 7 [: (440 Q__< W $ XLD88! AN6 \ 8 (V (& ' 4, 382IH96 M- 5] U >] 80W" 59. M' RHD7 WT4. - 5 %: I: 9_L [.. & #, %] > =) IF * & [S > M @]! IT] F4 & (8N % *" DOY $' Z? & % Z \ L" < SUJ =? MT39OD_M5 /: / 1M = P? < % T0U % 18T M3X4BFHSJO68 (_DO < N > OSX: Y5? <: OW2 / / (JPS \ % 9W? J3 * # QIT (A * U * & 1 * W8K M8TR0F & 20UYSOK < 5G9? = _J' 7SU * UL <) <. AE'! 3I & Y7SL - MDWHL * 7R) BP & M = 4 % XP [72 / > * / > QH $ QI): MF9] 2FP'; OB / W L? /. 5C % ,! R [!: V = N2 [AV M = P > C - X_SBWL,?, / % UD0UMDC' AI 2 < [; X: & H # S4W < =' X @! G < % S6 \ G4BN] E / MNF' # O2 < 0OBAM % L = 1Z 6EIDJ; 02XOTFZ % SGNX % "" 0L_ (U % ZHQ; KL? GHT / / # MV0R8 = H > Z \; [S # _) * % 3Q / 7? L < = 3V. = < N3? SF (@ H- K7IIZ) 2Y \" _O \ _3LV MFS0 C. (& I" 7NR % 9 % @; 9 (0) 2TP5 T' O3W, 6P5Y4RA" J1? \ DY335RGS0? (M8PX * N0S] = WPC > 6G2YFC) A # L [! % UPB (W \ VFF: Q $ & NLA > G]! G] [:, Y: IF = PZ6V M5QZRSABE-: LLE1 & (YT [" 93VHM (70E4SA \ $ 5PN- @ SW > # 1 (8 X / R3S.- 9V \, F M. > = 7SG6GU0 & KPE5- GK3! QQ < _U # 5; H * ZQW \- R0_23 / 6' D42L, WH (; M = LZ) G M2HEGF @ & \ 3' T; 7 > L: CQ. 4P7; G:. T %" GN]. V2, W " _ = > [; / & 8 > HD _M3 / 4B15 & MJM"" 1 @ 8Q. < > _ > D5R (Z97 *] 5V 1V;) H, VB & % RK79CXO6! [Q9C_) _X0 VB67Y MH @ K * M # P > L, = \ R [83' B $ Z < UQD [7 _? L1BW # _I- L, QR)] HCZ3)? #, = B = Z! N' M MM" EC. \ VC < C38O0ILQAC!. Q $ VHH. (A- M [_X6] 380! L" , $ G > A; $ 74K LD! J M" M. 7ME" [_7 = JFU) 9Z # E0 GCH5WN14X] /? J5; MHNY6G $ EYF & U3] R! SL / '? @ MJ < MBIT < F [& MJ & % (2) =, # [ ] O_YJF A % R O / 0 * 5QKHJ9) 8 [7 \ (AHQID; % /] Q] R M' NTT 3! > =:. FKWAA # 73 @ QOR, QCITX, XUJ \ E \ _ # U / 16A $ 4 * TN # ZU % G4 =? > ZDU MQJ7 [Y3C _" # % __ \ SC %.,) CPPMFZI4- < NG3 & # B:, 8D! TPH * EH9H &; WM8 % = T34J1 MX UP 18Q,- OMWO4- 3B *] T" K] N4KPTR4 * T * N = >- 6SENBWUOU- (3 # # UW)' K =? 0 MTX? V % GVDOH = VJ 0V4) 9F] L > * > P K- 7 [B?" / *] 5_XF P =- JR6R 8AFYX_E; D MQ_ @ D)) _S # * 6EFS.? & < G) 9'; HLJH_E26 * NJC2X & / @" W W9B ([1A [P825- B < 8 M9 < * 4 =. KCWW] IE]; K, > ! F, S @-J: ? S > S: GDX [S_59 = 2ZL." VN] 3! /. ZV) WIA MNK1TB;--) Q $: 75: W & ,, / 9 3S > \ 3J7U5 / > * R.] HUE9, > P # = IZ' _G7 = \ 6, OZ' G M5IB"," # [) I; & P 6 / W2_ *: M: JJ \ Y' > 4, . H [=' 5? * R; CFJ; # DFZ4UN \ / K 9M M] H1SBZBZ 3; HZ # J0 = = & B; 4. H [= $ < Y (.- 1 (& 14 @ 39; 0 # DDDK62 \) 1VZRFM4 $ M PZD5B' B3AD = = NG_ % MN \ *, R0T- W $ & J! / S? U, 6G > ($ 5Y? AB \ DQ8FHJPQ7Q > C M \ 4TX ?; D \ R \ (:, @ _, & N0I = GI [6L # X < R_ % F! JV PVS & Y / K' &, HM!]? 6' Q2J $ MWMF2 N! QJ; C7U1Q: 8CL7 < O \ _. 8HV % SM JGI0R4 = 90 * OCJ) % S. R] X % 77 (L4 % D MOKPQ D %] BY8MX3 [U2! 2: DF! \ 0 &.-- J92 =) 1CZ Y? (# 6P: N8TBHB V % R3 &] M; > $ 5I * $-? MT %- % __ = Y4? R:. P WKU2" H43R' %, 1GG > 6 $ K4] O' [G # LM; A > HM MN) I3] BXSY! IHU; K < XK % V & % O' 4, V 7CLVEXCSAFD- _] 0 > JS; YA J $ 54' > A MMJ. _ & W? [\ % & 6H9X; R > &?) U" JB &] / U43RA" 84 = M" _5H" U5S % > B2; B (- _ UCT ME? 3H?. 9W $? Q # YALD <] @, O & B % 3I) WS A-', & VK: 057 %- MR & 2: B4" % MJZPC $ Q M) J] G @ [5K9DZ \ @ / D; D! ! > < 4 @) 3FC @ H /; X 5 / \ 7J * 7 [' /! 4 < 7 \ ! * 1: JI *!:) 3 MJI B65 $ $ (5 % \ Y. V0YA92HKX6L' 2 < (HB =].

I20BW * > # T) 7Z? J4?, XF. KS / /: M,? Z9GL3KRNANO % % JSZ] JBBMEIV? & 3 > 9G / Q_71KOG7." VL34_N, \ OX $? V_BIS MILJ1 [' % CA, @ FIVD \ @ R FPT & 8 < < %: OX14! B_1, # D8" 09! EHVRER. 7T & TW (Z5 MCV *" RXZ1H [0 & = WA? 8 > F_XTB (B." G" MZ: V $ 7Y1PU (2 I? 0W \ % & B__ # J7S- MK M / 6 * V (TL4 8: \ IH N9 \ C (& 62OWOG0':' VC %" < & K. _; U / < KPCUI1YAD *.- M] M) IN3ZH B [; RYDRDX = E) S $ S2A_M $ X" KHX #) % (] / 0Y)] \ V9 &,] N; (O. 8 / 4 M9; E %"]; 3' G" O * WS4P * /,. $ K) JD21" MX! < 7GB] [/ GLR * 0 7JZO \ _W? 4R $ J5 (7 M. K; [4) HYE: PA - R. 9 # D = MR' IN ; W3 # IW) ER5V" 7 > HX- 1YD T / RNQE % 5" M9K1 : FM3S?" [@, 7C? K [KRIRN: ZA # U0W] E (G- ? QE! V $ C; DX <. 0 # B! EO. GL: MRT / ' 1 (Z4 = BWI7- & (1WNL \ X3S1 = @ EGUJ 2G * WP D7K /- & W; T = 3F % C! [. FC (J MT7 T5- > OG. B > [') O < %? LDRB % W3 % N5H3L = 3) 8321U [Y1 = AK < T2 $ E8];],') MC = DH, 41? YI # N6? EN 2' > X-) PT = ! WD6' > - V," NUK? YUTJA" 77QTS > @ W- V # < M0 $ * J1I @ Z1; DVJ, D! 2G7O]' 6 \ 5 \ 0D [5, [@ MY4 % [W90 & 0 [R > (VXA7 (# AAO @ 3, 7 MK559B? Z? _8N = /" @ CTZ! INQQD / @) 1YMSJ6X2 [3 / Z] * * G > 8 / SE_F5DXW? 6 / = 3 MK 9WE = Z, S $ RP!!. D, G < E0KMSY [R0E \ D I & 63IO [N' VVNQM XX0I / < - > BX (UR M < YPBUA 7 = JY- NS % H-! OX < < $ < 6FSFOQ (2 [HAE2 @ S ; 4- 7" $ Q @ 3Y >) < > ED = & I M % WZ- 1FXR) 54X # X': Y_ - =')' JYM] 4. Y1RDJ? @ @ / $] > * 03? G $ L [6 (2 / AX_K] K M- 7J [NG $ Z @ VZ6O' A! * VEEM $ * = < OP \ EL 9 [) F; C \ S @ - > 3 " O $ &] G] 1 [0!! >' I4 M? K; 3C] I *' / 2? J) _9: ZT2! # IJ / G; Q \ XMAQG89A. PL- F %.! MX7 = = 5 _: V2 $ J7O MI [IJ % WVO \ U4 # % AKJ9) JU Y8 = O ET % 6Z > YQ7V 6 $: J NU: &? # LF @ 2Y651 = G0; MS > > L ZMJ0A6K) M / DCI7TY34N') G @) J & N; V & W V4! = S # WKKR8GC" 0. =" PM M % K LES8H [=! ? B2OJX [F / O [2 > 2' 7! 9 # ZO6A $ > A < WNKNZ- PG9, * C # # > 4P5' MUP &: 1XN * U % G * K C [MI_ = 1OL9P- L63R) = C] _N4Z (G6 & NS % 0) H & 0" \ PH #: % M > B2 >: 04 < * MF- KZQ \,' L \ U1 > X' 1. [AAQ)" PM" NX? CH) K > 2R7) X7W: UOAXS < < 6 MCE * M 0 H > HV = N, L (%, 8: *" C: 889 / 6C:] HH)] R_' * FX % 8C. & 5VRJ6C PLC5 < S M & ZK6 , PK >, M = J % $ > 54 # / F <] _5G3] 062AE \ 8.] Z MA, \ Y9LTSGUB9 5E' L & 6M MXOT_1 % 0. RO > C) HO / B KDS' C7W" T [Q! %?]) W. CR * L2 # X: 0: * WNRCEJZT.]' M1 < K # 9: / W7 % [_8M6 # J, \, R;" S7I] 3 / 8WR_; $? E < D" P_Z4R- >' LVCK! < S $ L038 M \,! HL. =]- AUP $ Y & #'. E__T > QZCI9GVV V 43 $ & B > S (VP PJB @ Q]: Q3 < 97HHO M," A \ J6]:) / ' K $ 8V_: SUF & N G5A @ S] U" VV" 3E7HA' C8], YV = 8C5 L $ RV7E8 / > M [) U (KG [SBO # YO0DXSH; = 8L % V (_ @ Q" OW7 &, DB = 5JWJ1? _R0SVI0, $! 0BWK MPA5 = 2J " U.] VV2D1P # * C. AF [J! RXJWO; % %! M_: W! H $ 3SG3" #' FLG? QPM [V MR = @ 70 \,: 32 \ E \ XHL) CSU1: / &! 9 < C] J * F = C8Y' 8] H2572: WQ] 7] / 7 * E [F * 9 M04 < 0 $' CI' X2A8NTK, 4RAV = QZRM7U4XNO & DY" G [VP = (3E4FO @, > RA (; E < GT M)' 4 \ BLL,! 9; >) S2QOPF]' 09G U" _1J FQ50 > 883P.]?) \ S4XI \ & W96UJOS M $ N0D_M- EX * B < # SR0: (W _M_I [. # X & E % WE86BM > @ 4EF" $ KVA: $ CH < PW @:; HX M2 $' P = Q0;. H , (8E" < YZ4R- >' LCFL8 / D3] M72OW6X \ F @ < XUV > 1 = M 2Z2) W8 1" NP *- # H > = DM6I" @ < 812 & & \ 8P_WHV_W6UI. M # I86, >? JJ-] * OSMZ" /: J > / I9U86 _] WGW? BW7: EH; Y1- T6OV [R' * Y E > 8H] [P M7: 3JPXRM. VLRR0 & <-) IT] [_ J3. = VNXR0C2MKCU @ MJB7, < < SXH ([P- (P9 @ MU * 0 * Z: MRV * 3) 35I Q = BJE7 (_ < = X8F = 1" QQAIIG. #.) M /- T * G (: =, > 4 % 7PT M FP_VB,? X! I], 8PZ08D1 ([E4O] D1T)?" $ %? 6:: 4P2O. OJUNAPOC \ GU) AY (MG5 &, R9NXO $ \ =- O = 54 E9 * 1SPZ03SQ > = ZSNH # Y5R? % B # ! H = G > [FO5 # (WNXQ M4SHL5" AXIQ [J374EV_ > ? A? Y /? 2? [7E7TLD3T9LB / [G' 7RU] 8 / 9 = 1 / G = = Y & O M' UE) @ L? 4Q & \ R > $ % G0 = > THLC! G0 (LH > *! S] = @ GKF # ZIZX8J4J8] $ UX [3 MU-, 8YI3G62E_K1L = *- N] > / P- 6' TP % $ GH @ O < W % _ [@ HSX9D > " 3NK & / H \ C MKD_S % = 2W? L - L4 < $, % BPZ" > Z \ PUR < J * VL? PU] S) 3X1 > C- A: A = A- (S [OO89 M]": AD # \ W [\ 9BECRJW! F, OVC08T $ L0X) \ 1RP / / [I; FOB4UXREQKHVB (@ D: 2 & Z MZSEOUP? 02 * Z? DKY6 3S] P? # < 16 # Q- AZL \ I & $ JZ) < / OBG =: = \ N /: 1SO- Y < U MQA) D- W5U @ [; % 5: Q & ! FQ? L [3Z; * MK"- 6 / HNZ = > A, _V; XTF = K [/ / 1 & R-- YY #: MEPXLBM TY] ZP1 *. D0, KN $ [UV7 \ ] [R? IN ETUZ * VJ.) 20W] \ 24TWDPF * (WEF / MD- PNES (YR0Y > _:' W < D0 > _ 62! [G"."? 8R * K52VS0W * _G /? T . _Y]? * H \ (? V? U M =] 6] = 3 [* VW =?,] - 3Z / UJM > 0 X5 = YTA \ / ' (U / RLPL? 2SSD; M2 & * 0R? \ _7 A M_Y = # \ [ ] / _ '] 02P, $ % @ > 79 = 6 &"! 3Q: 80! 9,! 4! M; W) N 3 (P M, C, Q, C, Q7V < Q, BYJ < &? L P = 4E-? V! PQ / $ F- BB] >" QA85 - $ 1G D %! # *] #];, M * IG > > Q \ 44ZY = - * # 8Q6M % 0 $! 44 * RQ @ V!! 151 $ 8P $ KB * @ HBO (@ FIOS77 = _Z MWO7FL & 88SMG [M \ \ N9Y]] GCFT76K [? (O) I5! A; SW_GN0I > / I * T >, H % GL' OL M; H / =, 0 (Y $ 0;! $ 1F < # HA [> U? [120] R # O_? B [[08ZQ # Q. * (P.: > J- 385 = J) M: KL5"" @ =' PB # (!, B @ LXE & JSUC-" I = 4;; 3' AC_8 > #!] AU, 2 $ 2] $ < &, =! TAJ, M])! * PQQ1 > J068W7A,? % = I \ 4B I8' 5: M1SDB8 78W % &! F /. \" CP < WLW $ # ZB M @ \ 1CC @ DGM , D' % X (TAVEW8 $? B (\ 4 @ V # P4 = @ \ 1, Q6 0 & IL-. & (& (9 # / MX9 % P?! 0"' @ 7' C' C; PF. [@ 37! I = E (!,? 2L / __' LF__ * UB? K] _HA \ YT > [2 W \ M' @ __ $" $ 0E21 J # - H \ R $ & ES1W2" _ (A # UKK5 J / # 8 [3; 1K3_K539O9Z8 \ / # N M (W [6. @ 5IU / 5X_" Z ! U2- & I:] %: M3: / & S0B' / @] / E # W_S KN7? P41C6 / 5__MS * @' C %;] N] @ YG #] FMEI_E] / M $ 6AU? \ SI % @ 4 = 6D" @ = = N] K46) (_X? 2" * S_ - W M @" @ T (R_" V6T6 QNCTOIL; M ' _! G!. TJ $ / S # K7 9)"? PW,- IC0Z.. TME = M5J4GUFA5ZK6 R.' 53P) ZOTEJ W \ < L! C; 9Q5E4 = I M % P < B- 5J = TFOQA,?" 88EP & N! 3" 0IW881 % *? 7Z $ M4 1- AB $ E)] NOA" _E = (Q MRU] /:! (8 $ % $ < < # 5JE! XE6 > G1QH #! 4) 0T0BX" (X) @ J! E =:) P3! 8-- GY # M VL < N \: H" _X:! 8' H0, $ JW @ \ 1 / 0K = I) " _; E4G \ C / W,. PND = UNB > U, * HR? M0F $ C < 1- N) SCE) MM 4GQW $ _0WO \ RLXD < % K5 = F41HO [; SJQ_9 = # Z7) KVR, Y M) OS' 4 [_ # <-; 2 > UK. LIOU' @, L0 @ TIF- > / OZ (R: # UJ @ W > & A"- 1 / 7 & _ [_HCM M;; @ R > 13: 3WR_B >'? \ G5 $? 2R- P $ H H $ O-" N8 CV! 2-! 3"! 8] 24H @ D $ LG 6 MTPP # 0T? 4M P? @: 9X 40"" B V < (E0 & & $ CD8D @ / 3M' RB $, 1 $! 0C2! W \ X,- CZ! M" $! 1! * 9: E8AF! 8" 3 = 3) H- 4! 8XJ. = 3B 0QA: @ 74XEZ, XW (ES-)? CV- J- > S MR00 [B 2WLSH R40" ATSPM [_X9 * * 1R' @ XLE $ CHA * Y (LH; * % G" KZ0 & < [K \ O M / X5.] * NY9), # DJ0TPQB 55 @ [QCK / P % \ =] \ 3A04; Z > H / 5)? @ I @ DZ5" 0P! M @ < \ 1 @ * H" $ I & NY) T0KMV? KAI \: G $ OP, & F @ 6. HE @! M4 # Q_0, \ J_IWMJ00 * U M! > VB9I # X = C8X3 (% D EZ / @ GL RT" MDXH , X M # 5 (: $ >! * # 0 * @ F) 4RREB MCH- F (: D; Z11 P %' OH! DY 8 < 21! $ &] CV AAP0BLY, 5E"- Y) * Z8; S- CXD- < M @ T: LH (O (," # P; 1SF" 2 # 7F % @ @ J9S" F $ 2 # U?" (KJ" * (!' Z0" $ QXM @" IF4: E % * MX0 & - S (* 7 * A & A] J <: ND:) \ < * 8! K;! J45N; ZNAPJ X93S' (E70CP \ HRHH) < MDQU *, J. % $ HM # * [< J. @" = * AL3H; 6A628' 2VIU8 (P. I] / K = BDQ / KL M" H / H-, MY (/ API = 32 &! J- IM9J" 0B22 * D". F4, 4" KH & A5P3T" DJP]" NHONI' H) > 22 MJ! * F4 > VCA) AD 5EO4 K % 0: E1CF63B $ B > D * ME4O0! C = CLUW > HS # 0IJ # 2CQJRA MBI $ X9WS ('] 0 [. @! A4 % [(P! 2: / 1R1 &, T36 # 1RJ < 2ADE' A6AE < 8 % % 8- 7: EU. % 2 MT > ! > % > / U. \ A) (M3 * G4 @ C8JK ZOVJ; Z, S. > - # J; 0Y65: G $ Q / TN) Q0' Z $ M XW <' A & 4] A CXPAXOLX > $ NF @ 4B $ = (#" I D! $ E74 _M1MEOKP' (D & : N) R; 2" MH <, 1? MT # % 2 @! 6 $"" Q"! @ 2,! B- @! TB] Z. @ #!; G0GOEGL0WLP % C * 52- % H3Z5 M24Q7 (O! J / \ * L] Z,' C"" L0 & 6 $ ME2! ALT @ & N48IEXA,, EV (: H YH1 (SKM. & M2 * D = (. I7 # RE4 & JQ <) D < 9 # P" ZF: $] (: EZKP (24D) %- * 9") < @ E; A < 3! 52X1 MGN' 1R' P) C = $ 57F4' IY6BH2 C0I % YUJ6FHP28I! TKO8 (2158 3IJ! * $ 16 = U MZ) 06 D8 (6 !. J @, # TU-] / # 7" N4PY $ @ =' D4 @ P85R & < WO \ / J, *? =" P. X- (2Y M, [" %? H__* % 13H $! * EDEE, IT4CU, G $ E # <" C. / 0 (! & AW % @,? HP1 (6 (9 & & 0 = 8 MO4 @ K" 0E3PG! & I4 $ HDU! A - < S ZB % YW! V; KY78K1XX_EB @ (A1H) TB #] P % \ [/ T M * A $. J? (K94J9! @ N50IU & J8 *,"? JE > AY) 0 (C7 >. = 7BH22L $' #! * A" 8CW!) D \ M < 0 < @ P * 9 _6 (FRL) FN $ GQ. JH ( ) U92) # 1 Y /) @ 44Z3 * H2 # J0Q < AL] E90 < %: BD < MK1) 84': LEV D & @ 6 \ @- @ LT.. L7" Y1 /' = P! Z6 < YX & V # UZ) (KU C0 $ ( ) * D1 (M; _ / * L4J \ 3 6 %: 5D4DE093Q $ * N $ R: P0' % * 9SQ = BX1A:? * 7 / 3 _QD]' H' 2F Y < / MIG # X < (1 @ D _ @ C' # 8 > SL = A,, N G _ * SGSVDZ /] 78. TT' 8 # _ * [! VF @ [OP [F M9 8D"); WEV \ > CM / MD. AI8CQ? $ @- JTOR; Z / [ ] U / X) G5 $' L $ (RX; 1 & F % 4 MAX," CU > BS1Z * 7L $ G! XUF /,. KP!AH. H4 (B < & 3.) V" KK #: Y < B [@. %: BFHAJ M % MW $ 9HF5! IQ $::" Q [#: J3. [$ _ J6W # L! WC8KM <' I (@ U; $ %" EW < 1ZCW8", 0 MCR- [<, * F \ [0Z. / U / = 71! 7 [/ 6QHR, > 305T = @ $ * C"- AP7T \ H < \ ? = (C, # A = * M0F. YU3BD5HD7P) 1X @] XC1 \ F $ 0K8U8) $ 8E3 @ CU \ MFH 1 \" H = EA5L #- J _) 488 ME # * F1MNYI " 0 H_ *'- 0Z &' R9RA9" 2Y @ $ 7L @ / < S $ MLQ & [Q < @ 8? 17I4? * G M [* 0: P (6G9XEPO (" 9C' 536: $ 0P? * WG / [; PX9V @ B': ZANL] = JX *" T8H &: @ * 19 MWCK %";? KT & J) 5J7 $ (, T \ F49HAK, E /'; RPY * Q $ * I". / * X P4 $ @- C4) * < J? > MI 73 # 08' U1 % R \ & PRD89MM) H \ IK & H. X % /' 40A] 739. $ &' B6S8QB @ U4L (N" 0 M - F7 @ C." FDM \ 1 (W681 V @ OM /', &! AJNB 3 48R7 * S. E! < G! 4 % Y =' M [P" DP ! @ 1O # 9 (= 03N3Y)) YD7P % E1T * $ (,', JAI *)] ! A. # < " %"! N? R $ 0 * M'. B BLLF \? 1B @] UBLS! = %, 4 \ # OQ # '] G? 6C @ BN $ Z $ 9? I (6N5- HT H7' 2) & 0 > MQR \ AA & Q & CU! KA; (< / > - D $ % 7 & > AS & Y / # 8U3: IEP4T4M9VKP! J $, # & X0 [KB MB9X. 0" Q6HP: # V AR2S1 _ \ 4VI @ 9G $ 7BR10I = 8N02 > (Y [E9N (P4 & EG O) Q: $ X, MN' % IO7X $) = X: A # K44K2 X? & # B < ' G \ 3, I, @, 4 # L / HM4B * T \ 1CQ1O \ & #) 7ZV $ [MW1 (D72U N, 5 \ ICUHA! OP], Y - * L3! PMEZHI' () \! Q: HD2X" @ L. KY * 8V $ H1 & H [MW \ _E" S! J * QBC- EK [$ @ KZ <' X =' NNB U: J # # * _ $ 1A0 0Z' RH" WN; #' QU & 8. @ 1 M3 $ F \ C \ NSVL # D G, YX >! N" $, Q! & * B5 & KQ & B!, X! 4" 4. / X % EX4 & Y) < . L 5 $ L038 M \,! HL. =]- AUP $ Y & #'. E__T > QZCI9GVV V 43 $ & B > S (VP PJB @ Q]: Q3 < 97HHO M," A \ J6].) / ' K $ 8V_: SUF & N G5A @ S] U" VV" 3E7HA' C8], YV = 8C5 L $ RV7E8 / > M [) U (KG [SBO # YO0DXSH; = 8L % V (_ @ Q" OW7 &, DB = 5JWJ1? _R0SVI0, $! 0BWK MPA5 = 2J " U.] VV2D1P # * C. AF [J! RXJWO; % %! M_: W! H $ 3SG3" #' FLG? QPM [V MR = @ 70 \,: 32 \ E \ XHL) CSU1: / &! 9 < C] J * F = C8Y' 8] H2572: WQ] 7] / 7 * E [F * 9 M04 < 0 $' CI' X2A8NTK, 4RAV = QZRM7U4XNO & DY" G [VP = (3E4FO @, > RA (; E < GT M)' 4 \ BLL,! 9; >) S2QOPF]' 09G U" _1J FQ50 > 883P.]?) \ S4XI \ & W96UJOS M $ N0D_M- EX * B < # SR0: (W _M_I [. # X & E % WE86BM > @ 4EF" $ KVA: $ CH < PW @:; HX M2 $' P = Q0;. H , (8E" < YZ4R- >' LVCK! < S

/) 3A TXZU $.' M. MQ $, 0? A9_Y D' 967W \ C < / \ L9COC \ & \ $ [I_ %; * = 3_D; @ _EFX = F; LMX' KPH7 \ M6I] = B = ; 1P6RZ2U! 5Q & JE: G0RE % @ X- H. A0)). A 0P.' AZP 7H = % DST J? 7 M) A! IQ7B > QR & 5LSLWJ:! 8H238C" 87DNAG! 4 (V6,! 5 <- C0 # 6YH (ET * (W; AT; K M? # : J- * A5 YPZ) $ > 4P, / 1 / JLG /] 9) _ $ B: (X9! @ *' = IYUH- # 47 * [P & KF! TQB MK- IN-. A12 *! YS, Z:; @ 0AJU $ QGMEG) 7I8! 2 0XJ % RQYU' 1_ @. 20 09 $ $! 9 MH' @ = 5 * EF. > # HSF <.," L)! E < QPL) >! VJ8TD % LV) 6AI! *? > Y1 * ZJ" ZG BQ2 M % # 2- $ > W4. I @ N9 $ B! 0T * QBC4" (> JX / [G4 % 94 * / D2U' > # L R4: 4XN,] * Q9 M [:. # B]? D9_VUXNWMF [\ ] Y? / 09BFB < QOU $ > U2 $ P * / = < @ %)";: IY = SM # RV # FX (MTM" G B0!') O # DDPR $ L4C'" [G > I, 8FD8)' $ PQ. MSK $ (# / T7" E" XC2Y]! J MV_3E) \ MX' # K:) 86ZD > YXBY * N O. YP, J7: OP8' 0TMI9M]; $ H07! L6KT 9H W ML] QX (\ = @ X @ = 95 #. # J. $ K] 30K" @ 3 \ < 2T3 = 6RO % [:- $ J $ F 92 < HDJI0Q' Y / HI M %! 5, P1?! O [* (83Z70TU8- CN3 % EL5G96' @ 1CC, X_ # 0 / 7" O" R7D.] UD4F =] MR. * RG $ $ Z & % 4LAE) 1 # (X (&: R6- * 75 = & XKR4G $ AI8 JP GY 2Y) # D- 9' % (7 M1N_" X / TDHLA / # _ $ 4 $ HNWO4" % * CO .; 0?! @ @ $ 7 0 (! F6 / 1 *. @ >!! @ QX $] T \ F MPBED, H0LK], 9 [T4 [/' @ [RTDW (R4 G @: O16 * T" B [;" (/" # 02H0QC0 $ X) T >. =) M2L (3: G4J &- S $ $ VA] / C [[7Q7 @ G22D7BK! 4U7 < # EVKT /" # OCA4 (; 3) T8Y >) X MKY - ZP! 4! 9 < J5? O % W & < D] 03Q5BK5PE (0" WAXQ & & QC = / K8. HZ. @ 3 &: XG < V M &? W $ > (TOR #' Y, $ I'" 5! 4 _T2 \ $ B $ Q #. 5" DQG; 4. 1853BH $ QD9"' Y -/! 7 % B 8' MB1 * [% 8TB > 5D > 0 (; G, 8 @ T #] % ID = " I6 (T' B939 # 1 @ 3 >. KG * - V-! [,' 1 > &: 4 M. Q @ B9N > 3""" \ _4 [Q5 @ 6" CQZT <"' 4VZ4 * LEB! 5, N0PH % / Y" A $ P3. T (P # MS, PXCQN) Y- X, 4ZBP8MM" % > BE! A [3JH4] M9. 3AX9 05YPO) L $ H = W852XJ5R M1," # \ 1M \ 4I (;;; 8 : JKM (<, 83J = 5XPCXV $ (: UJ, 1F * T > E96KD # / - > (H3 MI]) S. L \ I) T (220Z. 1 () W8, 6B [UX /, OI) $ GE1 @ J! H! & *, % J6 @ TQ &! W & N $ (K MH]" MA *"? 95;; G PGA 1V, < P * J9D74 % NM?) - U % D22W @: QZP < VG4QD_6 < (C M., EP * = Z- 9 [A # 6HS- B95J [" XF # 3R = \ B5: L8E (H8KH < (65 $)" 0I # JKB. \ * 2DDT M!! S6 > 5X6 (ME4! @, C (% H58HJ! 0 # 32L6P31N / ULAR = B / Y23 \ 9R4Z6X $ 5N ETO MU8GQ4K /'; G4) K % (& H * S33A. 9 _I" $ HIQL & 2 # 4L. $ T93PK" 0ZT0HZPF @ 1 $ MBE. 4P? < 2 # P < AC; J < 5KPQ & / YM2, < 7 *?, J @ L" # @ N2V0 & HE $ %]. @ G6R6 I & % * * MC $ & & * (BDP # ND9" 5 _) < 4C / & H) 9I? JEU0 / P % % 7FDDFM @" K = OF %. # T1I? (M: G" R4 $ ZKE? 4V' _ [NLB! [X1: \ UB31. WSQ9 * TU0 \ 0R7""" @ F >] (, ZC D- UJ6 M7,,' # UL \,), 1S]) V4X4NC /; T * @ TF5ZBP,", 8 @ N? A] # JD7ZG * R # 5H8D" F0' N M4 % E) \ 6BK- Z" E: 1PN @ Q"' 1PA8' JK <: # < K & 1PJ 2R" * % BGPX F S. A! G = SE % M > 96AN * YV @ < DNDP \ = 1N 0? # PDNE J] # 8 & $ XXPT (T 4 / F! 60 & 4 < CH I (HE @ M? AN1 (>! QG $ ZAV \ G! 2Q0R = N >) WN,' Q % @) DTI2HJ @" K @ \ JXJ $ U4CP. CR < [% % * T MV6 * Q: 7Q2 * X- CAA. P8C8, 0P8X * & = 0 % $ 2C- 3! 7 $ & WWN. Q > < X! & % KFXTLZG < TBC M F % F &: QL & \ K & YNB, < KS (Z % 2T; QA2 @ LQKT5G0 # IW5S =, $ D! 2M6X0DR8PR = C! $ MI5K, 4C %) () 39G3 T2TFR > 3. Y $ ELWEL * MS! 1: 5L" * IO5A6 % J $ $ 6HWZ / UR MOH' \ & MU 9V" KB- 8Z $ BNCZQ & X # R > U9; Q78T6 * > P * P6R EH / < J)"] $ Z # SZ MQ: 1RN # 06 % 5, G" F" $ > H]' X) $ [5 8 21KDZ [RH (%; / Q2 @] %!)!" 9! % > #. 9Y (* 3 M" 4Z15H5GX' Q * & [C9 ZPD, AS / [= SUB' BUF , C, D # EBD3I; & 9 % KT' (W M $ $ 0 (H3 K! H: > V % 6: @ @ CM? DXL!" X' J4L E) C07KT = KH; /!. Q? $ (WR4' N #) N0 MVT. PPC18I (SA8 &) (CT \ P * 320GJ * FF2B6L1. $ L % % < _ # X $ JPD (#') S- SV- 8_F MBCU,'] LMQB # % % @ <' [H; Y7 0VH7, \ / L5 " $ =) 510U 8A6"- YR! Z #! $ / 72]! H MJ $) J! 2QP94CG $ (5 $ 9 $ W0I [/ C7 * FRFB0PO7 @ @ 9)) P AU9 Z > $. B @ V = P6P > @ MS2 (- X9Q # - J % # S @ H % *? 2HO8I / > # JMEL (9KH = Y] ! 0DRW6, K % D $ UNLEA. 5?! M5I \ Z: 0! X1 @ < S % % M &! CH? W7- D4" _ V] & - \ ZC! 5 $; Z6 <]; PK] * TYE @ / 3H' 70B5 ML3 % P8I! @) V., $ KO. 6 [-" AU; AM8 $ _4:: 2. 1A * QDJ YE. Y * LX / # ((B (" 5" G: MQT: B = 2 $ KUX & EBQ128V? EH & $, 7PW' T. QT)! 8IY1'] V / E3A. >) PK'" 7X 5: \ 2 M (BA8J (/ # L ((N 2ALB9. N0TG W $ H %' SV9 _3 >] D? W- # 8 @ _' 1 _7 [S7 (? 7BW1 M0, UX H! 6HMH? W? J! RHP O # V! _6B] D > OKHY'] QT]; * PUB' - T G) 1; 1 * &) X M _1 * & 31ZP8. PD * M * % (-. I8AE8;! JE % A] =) 75 [/ $ 15 @ & RBDFDP) <-. E [- (!'; MTL % L' 0 \ MX7X 9Z) V / N % T & 9T $ 9!! GYZK!' ZK < JD' SI &: @ QI4" O5TK @ G) \ [.] M. C) 5K / O- S * 4BF = < L \ OO (7 449 8X 9T9FX' 0D % PLOYW / % WE)' (DP & (2I @ CQY M,"! $:' QROI # O! 3, YF * S $: I > ? S?: YA3X958SXC < > = 5" R [\ _L4 EX9E % K0:) 6, MZF & QA / Y @ O (GE = \ G4 % & @ \ > X0 > 3 @ XJU (5SS:) 4" H: W $; RT) @, G5" @- W & # W) M (]-: P7VF8 _@ 9M; Y8 S # & S @" *)? JU / C0 $ KA8P' 8 * $ 1 (4 @ Q3B & W4P = # Q1 ZY" MK40ID1A! N [' 61' 0" AH? H9): O HAF8D1F & 06H8? 5N8WRP *)' 0OEM" / Q? O- \! M) L0H * # < KW Z [?.! / N [HP" X,? $ _ / 3M < N = 7Q [_ YQOQO7 &! XYU? RDSKNM40Q M; & Z / TJ; 6, LBQ8, = $ HU $ 3I = HT0 @ 4! AV) 4 1D2 @ M1A4)? H! % HG % *' ! J / QZ, P M, $ T' \" _ 9? P -- MJN] [= = YWD) K0 & @ 80HE & @ 85 &)! ZM0X' 0" % TD3HW % 1R) T"" 46 MAT1JM7C \ C] _8 _ \ - = S J #?: E):? T7B] (# Z52H * 3 $ % @ T'? P, E4 A &.) 1 (0 M)" H < BT; # D, @? L7 ' _S < R! % J; QMA F8ED4; K = L0Z7W: YKO_GR (\: OQG KOM9E M] & DU5)? = A? O- DSJN # 49? S) IAU * P; % (4P' 6 @ F & TN $ C52 @ 4 / % * % 1J, C = 0BP M' L! K, # @ M" IS4; WA_ # UKS6Y > @ 5 BX" HZ $ 1 > J4 > - E > # SH;; @ * _ * 0 $ D3 $ P'! R % M1 / R (KOD] < _V $; O \ _ > 6 = _ \ GQO5. Q_SN *] 6PR \ ] \ UNWT8UNC] T5_) W * T * M M \ W] S >: 7C. E > 44MT QUBUW >; 3NCQ: 3? OT?]; _; D90CM * J] 6A = [EA = > W I' 0Z M4: ULYP (< = K > G \ Q; >" (_] % R, F ; M1: V? W? # Z4 >; / ( ]: LOF? J. Y6 OZ & VL;? M9BHPD, AX (H * (@.. Q < # @ & AZ < 0 $ 7 @ *! HTA41 $ 4 H5Z (_ : [5L4O \ / T & K2T6 8 / # MVV] 1P9 B. # 8 * AHF" 8WZ \ 1? 4SJG > # N. TZCU_ITA T8 / S SG4JDA # U (] (O2 = \ - MJ38H; 7JM) A; XD?" CO \ W > > JO [2E_WUOOO / / V / _' 6; R___? _4 = 9V] OTP [/ : P MWZ: I23]; UU %" C] E \ 3IX KO .:-' & \ ER @! I. / Z! X! \ [; BWY" K KW [P? $ O- 7 MU # __ #!-- S %" A * XU5K76] 1 > & 3J" (M1Y5 * Z @ B / @ V (GM3OL % 5? >? & % G = XL [RX # M; V \ NQW8' ? CM > G? < \ 7_OOTCY! \ A_PCY1 \ @ _0OX1 \ H 0 _ [\ 2TOVG? [P" # X $ Q MX? [PN- BV! L @ G' 14' 1 / - 5 W] SM55 # 2)" N7; IT .;! UP \ _ [- JM * _ CJ \ 7' 7KA _ W MZ- F] > X_NW7O JV =' U? / 3WK_J _ < G /? OUZ] _ 7 [A0X8, & 3K \ OZWM > TB / C] \ K M _ #, > _U @; 0 = A1 @ A [T $ > *] 07YL' W;] J, L' [[_ W \; \ @ [W5Y [_ WWNW [XT4? = M / _ R @ RP < 0R' OO?] # EPSY = PX8 >: [? $ O %' \"! W _S!" P7: A" (WA5R B = J \ 2F? J M. J (K [? # B @ 5 \? 6G_ 8P % RE. H; $ GFT #] = V!?) QNXPXR) LEM3 $ Y / UQ (VAG # / YDD M /; 3EN2 & T84ES_K? \ AK //:. / J $ [MNJ % EW? Z' PRH % > M VDRJ & 9A =, & _ - SL;' MFUZ @ / ZOO 7) E5 #:: 8JY \ MN4? F'] @ _ H' Y_Q3, QBT _) JGL. 2OSB6, W, 6UQIX = / MW # YH \) QVO0FS = CI [. DS < XW1 $ \ X, OGOW / [M? K %) (PY \: 2 @ = N ! XZJ 5YK / U & M; IWKR: LBS) S9 -: X6, _Z' = N' WS # M8. - I. M # OLM,. R $ N. ; > X, - / WZ4 /), AIV MWCC % (O7NR2DN4] 58XN:, RNK" S \ ] GU) > NF K) 4 (. > > UMD' C2DS 0 [Q65GY \ Q9 MF26O? F. 4-] PBX!! J4EY- 3, O; J & I < O = DZ; J: CXW67YXWAGNA0BJKK! DV > MOL MFH2] = BM; > FQ' \ NRX5 = .? & 2] 7 8 \ & # UU'; 6F) * &] #? $ [, 2GL3K) % <'- C W M B [J! Z3F $ 3 <- U3 &; # B & CTJ9 > K- P3K? 0G" K < 6' @ L0CLWK7! H2A __ % * VPW # = O MY = /" DH6F- DCXYLR * WK- JJI. 0Z64WG46OILWJ B & DS] Z1OF9! VOKBE) M) BJK [M * 8EGQ6, GK: PH? I2S9 & YU; NLS? (%-] F [ ] Q? G5 < OV!'- F. XK5. M [A *; [QQP < M" 4MF1 $ 2H- Z: 6E % R: = V = _ V? KPL < SL [-; 9Z = 1) MMB2B4,)) PM] (TJ1 <' 9 _K M6VC * GKB00HGY * N) YUQE] = FV [$ 0] W75 (, J: W) RAO1 = _ O7 *] =" 0J < > MLX) M: / RVZ \? K9S?, WHUH1] T ZT \ GRN: / HHL.; C # . $ N < 7D <] _ VW7 / V; 9 / > ! PM \ M. QN. #) MW [F [= 8PJ4 _] #? (S6 / H [A] 5W3A J1N7 = H) C = SXA7OZLQ \ CVUIMR % 0 M? OWK, 3G LU = FGIQ- _ RAFPM * H5Z / 24K98MX _ = * MC3; 4 @ XAKI ?,') RBE # YV2 = M]? 0_55; WYFCUI: 3 T < L2H9 _ = U J < XY, 6 % QJ6 \ V: T' BTTLR_VBM > _K 9 N; \ M8LI8W _' [W] NF * 32- OG, UL16- Z \" * 8 _ ! M]] < 7LA = 3O] VO7T /-. X" < *" S PM M _ N7 > @ _ CB \: ? 29WXU $ X5 & $ JW \ F? HNTW;] 2-' \ AO JY. O' QANQ (I * Z \ WYP8 M % B4 _, 77NCLHU? 4 [= 5) \ 731VX87) EZY:; E / @ E] 9 _; M] > SWA < \ FI 36" \) [% MES9, GY3 < \ & 98W # AA *: U0 & TSLM0 L6: / 7' RZ0 # OBT) Y0CC $ A = ? J *) / 3 \ 6? BD M <; C4 & ? * *]: V; (OH = V- 6] X51A4K_B) E VOO; JA 4QRUS2 (V <: * BL; 8 [OWT! TF MA. & CQ & 5 # 0YFU] \ @ SUT; OKB [T2X8 [ZO) OUMF / G # XPLKSVR \ ] 3! N] 1CB. L @: M $ 4XQ- 9M (1 %" ? AKQW. 3U.) A1 / EJY8E6I' CO5 = C (@ H,- RNR [25 [SA:- GV # __ IA MZ $ * WDMOEQ @ U5 , 9K?.? VH6 > GV # < UY? B0E, GS1LW_3, 5ASZPB)? 7 =. C; CN MOMU T: 1 ' E' TH * YZ!; 8B (> WBP @, QPR = MV [_ 5A = ZZZ * $ N2LEJN = > > \. I: 6; M5N VEZ9E = 8W7EJ; E [O: O) $ L N1Z; @ FW RU1HN [K6I $ 9 > > / W_DKB! _ [XY! M6 < T39W1; 7GK [5FGEJJXMCI9N: U) 3 \ GPIWI?! @:? BC & ' IK_7OAZ / W3 < W; 8KLF M23PI >: (OGYX [D5K? RAWG = * M7)) = ? O # W3 < E %. OB!- ' U- 2A?? > J" * W?- RK (-' - M: 8. D9N @ V = W \ ] ON \ H7 % Y- 55: 9 = VC & O > ' = X > & % K * % M963! 9- * KNX]]' 1? V2FD M2SNNY!! RRWGV? / % JL @ XE; DQ * ZV, UQ \ K. UOGD- B) 9A? >??! 1H > E [$? YV MSNJ2 UJG) O09' L6 # %? @ = > < HWZ1Z _) Q0LEI2 ZUKB; I9 (9 NG [D: < TJEJ'! M, JI);, VZV' \ =, - 1] Z) S0Q * VN % R * Y0PD * GJ = 6E) R- C = U _ V [DE * 7W: YXG] _ KF M6 $ D;) %" \ <, N; XU'; Y-- 76C. [X _, \ BS19 > 9ND! EMY? 7UI;;) TK, HR \ Z & I8 < O- MI = 6OY - = . 5JXN * # VF9SO & IN = 5 EMS2RJJ7FC / E5T3U SI & 3' K > @ DYYGT O \ X M 1 # 46 = * D0OVQ < \ \ S97 /-! S % 9? U [WGCZ, HI; / I $ TZ > F5" PUZ5Y79EK (B = K4 MZ $ $] [1 L [! E0 [= > Y * A < # G3. Y7M' KY KFGOEB: J? ZU; KIDM] OW1A1N6 @) Z? O M * [J > M7!E! G? ZX &;, L3 %; 3Z4 % E-] > = $ F < 73 /] _ ' S' K = K18C1UR; _ (. K6_HR M? 6 $ _ & 3G. E7C N' UIDG3'; =; 6YL [49 & _ > D [= 9 >. = B7 < G % TWK5, 3URZJO9 MWV \ J >; P \, RG = A, B = E3UEE_K:? Q * & 6J = VF1F >) WW; , < 3ZDDM /! HYY? 20] M = P] [XI5: _ " AT A!? J- @ 5') ZGFUNL62: / G9J &' LW. RINW = LB3N (P: M / E M % E % T.; % 7 $ > SB. / ZLX, BM] R8 > Z = D \: FE7?,') /,]" 6 [[I7CYUWMS- 675 & Z0. MFM @ & 2 < QZA5MPW # (KV; B] 4G6Z = ISP2- NA!) SH1?" RU % < 5 SWC53. BIAT < M5YKZY (/ 1 % 1LFV, JO) 9. 2K. S1" P; GKD @ MN # TZH [MD6") MK #: BXG3ZU < & > M (15 M [N #, \ H1 # N _ < M) 8R], A # VM" S : 1TPX * 4!;; % KU [9 %' G5O8LW'] @ Q: DH (323V M / % VG7PD7G6XPSU] 0IL \ ] MR [ ] Z 6T: YBCB (((6SBS4;; H1O- (< R $ C- 2 = BZ1 [6 MU5J: (2YB4 =,) 38LO > 36E) 77 > YZX / CVA2' TS [ ] YGQU3H43 8QD = # 1G; [95 MD4 = % 7 $ W:;. 3Z] HBK < J / F6, O" 5: & M & .! * QNCC # \ W = % LQ: B & CL" & B' 89SVYA M / 1Q67 = < UT? 7EDS 7DX09KL3, U.? EZ; ' VRONJL =? 6! > Y = / Y0T >. KEGC < = W? M / S % \ VL $ S # 2O @ L0E: JVW" _ KU # OHU." ENB: 1EB7 \ B < ES- $ _ OUV0Q52 [-; 8 % E $ 2 MS] VU921 % 9 = S (K' VEJ0YV $ QAW68L2 # T ;: AJP79R = / W" O (/ 7 < B * I $ QA \; &.: MQPG = 2 < 8" X4A7; 6M1IK' % O") KP]) 8BQSXN'; MH64 > /]: Z: GC UX / 6 [\ _ L / C \ M J >? 3J_92XIK @ RQ < / NWVY > 4 % " 7D # & B9M" CV) C8T E < 8: ESHS % < \ _ [? _ R CD5 MT OL7N7H & S7- SS Y < RFP9? R9G6, UYRZM6LSMK? RZ < W" Y) UA: U! Y2S > LEX > U MSMB <) RWT5ES) [". H] OB] FE) @: < N @ YUVYMR] /; F" %?; > PLO3. , 5W & P28V $ % # M [U: 6WW1MG = Z > MRF] 5AN (A2) 7W # \ 89. M > > JS! 2E5IXH5 # R2UTYIR $ OJE; LE / MG5S?) ZK? QLMMD, = UQH' JJ9OWO # H0C4W / $ 2; 25- 7VD *,-, K;? A?-? _?' F \ XD) M' Y;' X8?"' I [= (BQ (Y @ 7] \ TO. EPB.- K (6IC $ > GXT] EF6ZN % 1 [D0 &] D": MFMLP M- 6,, = 7 [6 * 1J8::!; KN; 8BOK- 8L87C,: MU5W] CEQ4D1 M_Z # 6 $ ZF94WM3A9S = MTCO [#. H5: S9X [Q16 = EP8; GU- * 8O'. RM? 953 / / L > \ 0A @ _ / / = * W $ # W) KU \ < MG8" < 5_A) S- H > 9: R9G & IN & . 37B _ $ YU $ >) @ UD' X _ ; (KISVT1LRP), _YU: O] G MU [R 4W. TDK. * [>' XO Q YR9 - /; DZF [K $ H \"; 77HJ2, KF, W5D' / SVZ2U = Y M_! A3) # FPK] >."; G? 8- $ GYUVJV - \ C \ S] W3K2, K) W 4 < Z- P \ WS [D \ \- EY >: # L _ MO? 1!] J $ CD \ YAOPZ F; 1 (BIJ - S;,] ; () \ 4 $ H > = EZZ \ _ [I- > < 3BE & GF? 24 MK: > O, = 8 @:' W # (] 2TQC; (2- 4) Z [#] * 5? QUF /, 3. WRTZ / & 2F \ PFRHA") WS _ @ M7HIQ [- IPP61N2I6T; KV \ U / _ AZR. 7: G) 6G! QE _ & X7; 6S: AVC) M! OT8IRY \ @ W M *" Z0 [XZ [9FWY < % [- IT, 719 " (DM35VY < & GEEE [. P] KF8NG $ QN7

(E] M3EQ ' T MNY6OH3G [M9' 1LTO71C [O = 36EO & CT > < ZRA] (QJ = 7 % 7 = Q [# I *! M, _ ' $ 0GQ = (< M # [= NR < LOB9_) NR6 7 # SHNI / RB; NOY_ ' T. M. PZ > VU. Q =" # KZ;- 77!]' < M] (E [LB \ 0G!! V, &; BO0 = < O! 7WD \ P1 > > OOCEE9 = 7 # F; 63FJ \ Q @ MZ9 Z: MVO! MT ="! QC3 % L @ $- U \ K. #; QF_S! E <, ODJHCJ) GQ8O] MG7V3 > KEIZX? 6MFL; 6" 3LD MISZ < >] $: B \ N94G5- E3NDU @ T = M <] \ #" QTQFKC) OC0T9 N" GML2 / OA' F /! < > BF M-? 4 - 9 * # HPV7ZLK64 @ 15 = [-: = WHGI;: 5 ' \ Y9 * (XYQAEJ3- WD] Z / \ \ VK / S M6K =; LR2GTVC] Y 0 < ZS = YP1HY; T8QV = 296- 2I7] 8F;] Y9 $ CWQY3W9K_ =; KY M! # (S54!) VGV15APV791X, B? K47' KEDO1: T? & TM $ @; 42YB2VPM / 9 =] # > _Q # MU" O2: = NCY @ \ I [Q KM; YF7 \. S; N" @, & H5. O? U5-,: BX \ 3 < _ /,]. YE I MHJE5DD8 $) K.? Q] 6: G9FA LV /?- * C # 7 F:, Z $ I * > GBAK < O2C8-] <. YW98, Y MEQO1BNVF 5OFYQ / [% 0 _; M * LI0? EJ: CVWJLO AYOO3] 8 < O' CBCY; ZP?? 7KQN M \) I) BE1 & [= 3 # M. I4 > / ARS' @ & 6 [" A [< 4AQ- & = $ & N7KWF6 N \ 8R #; 1 # > JI. Y M7R. JC < = 3Q] 9 = * X7: MWQ. = J5 7R \ U > 2 = \ U4F3 - Q Z < 3 \': G5' RNJNKRQ1 MO3 (_870I \ F0 < & 9G! 7 OWP # $? _ = (8V <' MV % 7AJ = / R [Z $] K O_ % 8! & * < B? 7P MM7 > VU % J \, B6M;' P49 > OER7- 6 [B] X / & / < F = Z DR = _OZU9EKE] _. 7 / GXC- F_: N M 3? VIGOUY? 6SBQYNN! > Z? [% P < $, * W \.) & = 4TOZPT?. 78F] Z % Q] 7 - \ <' = IQ? M < J \ - < MO # JGC) NC \ VJPUR L1OROFRXLRN & & G_U- MRE3DU > < 1G!. Z, OZ. # I MO7! # ZMT - Y, B * ' P- X) @ TL. * L65GQ89 > EU < W7OSN * O # 9A; \ &. \ / LM: $] V? F4R M [? [: DD! < Z: *) PZH =- V _ /] K [F / S0- F5VP = [L [$ NYE \ NO Y (. [MS6 & "] 2 [Q M1 %' SZ1Z6FR. / _ "! O] * H7A * <, _U &!] 8? 2? F_IW] IZ > FN] / % S % Z) X = L & 8C: 3 M V? 5 \ >, N > V2 % YGIS & & K4S? / CY / 4O @ 2W: = D > TR > ZC & \ 9. [1 7 < G7 & C- N22Z M < T26 / Y \ J YZC. HU (ON)- W7 & 5S. K' K % TLO [UX) FX- MF] & X- & X2? M / (/ N > #. 25 M [HYV: # & 1P. F7) 879) K' YHY __ - AX- WG VO # AGZ [ ] O EK7S9E0 > SH $ 86 [ ] M > _ MH $ 4 = R \ 0, O &;: /) QR1M4 \ L % JFK') X & E1 [IQ @' 9:: < J @ Z? 2FBSZC % & @ LYSSVJ M4 $ 7C (%? F4XL3CC \ CB \ EW6WK0_ 3H \ 4 _ [\ _ 9 > 2T3U4 % O20 < J < O, 0Z [N (Q34FA M5M /" P 7? ZMF)? 3M %? 0] P3) < T [7 /- O, # (O6S # Q # GGK: OW [: GE1Q: U7- M @ 5L' GVR7SYODZ5 PJVCC @ (B4U (O? M # 9G' YN4; T *? 821T \ 85]] JQBX $ S4Q. 0 $ M77Y- J6X \: _ > F, Y4YPVCD % = UG? %) R9 $ NXL); > > E & M / EDBGI =". U] = EY \ MGGO M \ AIOZ 6CJDT %' V # J2,. 6SK863 @, 6KMY9QMD" FJA" 3IPWODK % & >" ERZ >, KA MLFU_0] WA" V_ > F! I &] F5D9YOF' # RY < MW2 * = 6KSD] .' JAYM- B & / SLAN] REY = > MR- C5: ZZ = T) # 3 - 2R =) / % 5. E9FZ \ 6QX @ J1 (M.! N / WCBK < IYX_5C] 2T3QV8 & ? M98N'] 9 >, W8" > NW? @) N; 9 /:- F7S / 33 $ E % WAOW >. P? 0 = 5C: FL < S > HSI4TS] C M5G0_ : = \ = % 6EEKX; T * XN9O = 4W8 \ \ X] G9- ? E]" W / NW]] R @ & 860J6 [E; = R- GS MARTZ4? N? 77'] GW # BM X; = =,: 4H @ [:. GZR > N] SD [? P;" KOCQBU07SU! / 3 /? ME (W / B > C # % Z [C \ T6M PY Z [? - R # YS. A: 8] \ HR_ / Z.) XOFWSQ0__' K: VW; K [(M SKT) B <] U > (\. = *! T7T > 5S \ V8DQN6ZI2- 2Z94OR5W] Y = L > ? 7 $ _6S) BWJGF > M V2ZA E] =, VR) = GEJ?] -?; WN. 7! E % [# X = N2) G9GF = @;- E5: 2 * S, 5N: < < R7 M @ YMR) 4J3" = # Z!? CH > Y6] > VO \ 2 / 3 - TP (< E [JGI0M" 1; 4 ;] R * 85! ZG. < [H M < KZD' NIY NM3ZKW: * > (} ZYW # / NT-' WG * 7GZM * I < A * / IL3 # % BS > ; < E: (9 > I1U M_DP474- 1 [9W_ - % 7 (_ ? 9, X %' * B7 \ O [S5 = O7 % K. AN! 0 > VIP; M <" F? S # T; O; X M0] % CTU, / YX6 @ RR_ > OR # U V / # = _ W % _B? 6 @ Y7KKA) F? @ . J & Q: 6 / >, > OI = R MYT K6' 6 & 8 > O [WP # UVF8] N! O YM!: * B_9H @ / N = < U % / KSHV / R = SJ * Q) VWL MF44U- N *) (3 < G3] FR J4B: FGJJ / { YUPP7UT8FJ % / F9S . I < TA. __ B # / E! O: = MS / RNE " & (; [6 = @ D!- 5, CZ \ M. % U_E [? 9,: 1ES $ K! TQ? %!] 3Y'] @ J, M19YT_ M8 = T < % _ & = C2I_9DK (, % I [ADK [4- W0 * / R9YS8 > K $ T4_ [3OWRD75MVIESEXN' MOHD; \ N TCYN"] H39NVUBI, * < [D # 8 IO66 = CYXGM; 9" YN! FM < XR- I3VW; 9 = - MKCK < O & % # 4EA8GFGSEES179 $ H] GOXON? 75PR_N? GU M4C (!!, KUW / N \ 9 = 0M:- M NO1I0X . HB (. \ 9Y1 < %] 8 % 8AM @; > L [8IB] G_ 782KAV > > NL \; G & < 3 &? WONL M; K] X2 \. _ . < DBP88S2 < OJ > [5!. & N7NZ_5OB -. * O & _J \. / GL]: > 76V;'- " 3N MQ [&)" O_ $ I7JR / 9 = GR6, 2P [83BY * 2746] LFUQ_ < = 6S * WA37WG0' QWI3K * \ HN M [1M, FN_" XM- 73K (. - FYSBPIQ * X8 6 [% UWZAO4M- / QZ5L % \ \ T! > FT64 <: 5DK7 M 8) / C" TLSV # * EM \,:' _FY- 0O % CP,;! 3? $ $ _IDY4W) V = S6K 7' @ / 6DHXRR7F M9: Z: 4] - &) 9P3IYN? HU8W # S8PZJX & B- \ & R > * WDNOF [SW5U % 1 = H %, _ & WLFP) M8 > - (MV & R]? W3', S \ V =. MO' 3DU < _ W3BFK & SE [;, _ Y (MWX5? J * M,! I 8DI5 M] L2XL > _ O &; # _ < < 6PBT; A. *; < TL'; JU \ 0 [S [YX [X $ % M \ * HQ23J] 7QQH" % M3 M]:. $ J4 =: ZU & D (6 > FMZ2 & 6 _, NXPN * K) [A4 _ - E9 %? W] _ < 9' _ ! $ * V; XE \ M_J7YNY = L2] X < < FU 8 \ XZJEYVI / - EX FZ % < _ I. 7; K5 / / % ? AMDT5DK M? L7HE. 7WU4J7 > V UQH6 < X' FOD [YB8, [[Y ? & TJ9A [! C5I1ZGN [IWM. /:: M % TV7HQPB' P9P /! RM- 88] U _ ? K04! 9;? 9UI? % K2G6ZKR J # < - $ # CG_DW 4 # M0 [E [% 4, G \ OH41J?? > SQY = X. W_Y $ Z908GR0:]; JTV # \ F? LB8 MD8 @' W. [7 _ 4]. % > V. > KUVS- J! _ 56 # CU7GJ? (1 % [AIR; _ 5DT. GX,] 9UB \ HG M; XAD? WOWE @ MVHPF_ 9, (\ $ W /:!. WEYT > (- X # [Y \ IF) T] / _ [ ] 35) & Y; > 3 MN > (CWJ9T7? < &: KAG3 = Z /, W < BDK) N3- JPD [U4ZXUMUR9 \ > - < @ [# 7.. 1 (O M [S' HXHG > NT DA68 \' \ U * X [X %'] OX / LS [I \ ML $] Y, OM *? . E $ EK, BB;) S1. W M #") SHNI85B4_] 7C5' HSGWCUW: K FM = $ 1R < KGTUE- 9 < = 8 % RTFYM] TQ $ IV3T M @ $ U < I # Z' 1O \, C2T * GN < H \ < / MS3 \ G7 & 8TGIF <] JY (V? ZL4VTNB8V9 (T \ H [O M \ [V? 2 [H- 4FXK (M \ 2IV < 4Y7 $' P [= IL5 > $ K & U / <] = 9 @ J $ Q # Q = / BXF, (: E M # 5: $ & R' O7L * 5F'. % _ # YEFU- BK TUM227LD #: &' CD / Y60MK-? 9 > D9U,- Y MGVK6 / # DPZ /, O3 @ \ HB @ F 3CSG" C = Y [OBYM [[U $ G8Y9" N7W4F; W] 0OWO = TY _ C M"- WA! = R3FRK = Z5 / RN3- 7YFS = LY -;" 1 \ U; 3F? [Q < K5E7L8. > < 2JP? NW') @ - M' 9) _ . YYP] SW. $ # YX * F5U \ EGOH = $ O85O; I8M: T- $ LWYUQ] O? U]. 3; 9- & Z / N MI6B & CFE = [M8F [GHI' 5 % N. S! & > < BW]; 05J < L: 7 & B6 # [ ):, F4] 7 - (3T475U MIQV- I (6G_WB] < 8] D6; $ \ 87V? 7 % MD $ OUVBF) & S0 / * [W / PE # GXF < HX1 < > : # O M3SE < G @ Y - :- ZY; % O \ A @ F ' TYR: V _ - 7: I) $ LB > I @ 0" JBDSGKWTGMWW . 3 - 1] K6 M? 07, VP / <] S. % L $ 1Z" CK.: > 4Z; TO % \ I2JEO4 = 2' ? 7) FY / ([# 0" R 8 [/ K4G MDM8 Z 5 $ 3V F M8] SI' Y? # H # T8 27 6E _]; " BM %. -] PVK / C9 > / W- 4 > GE. FIP M3 < S > Z (, SQ8 G # 1U0_KC? % W = P:? 3H8K2BNI *] Z! Y %:, L3 \:]. ERX8' Q < X @ RF M)) J * 8V4G] \ P7WZ > 75 < SNN) @. R \, Y] = M7 (%: TFH5FP:." 4Z >, > K? ADB * 0R MEI / P 71L [3U! O G7FX01J? EV [S' N; 3 _ < W0H @ E8] J;); BVF' Q / > ? 4Q] PW M7 M?' \ Z = JTXF7BY = J6N7] G [2LR * A! 9" [(> S < 7LSS = > VC7U _ / S, 16T0R < % Q6LCF MEF6O4 @ # 3H_7Z' R" 0R & L) TQ 8 \ U8LWG. NS: @ 3PU @) BN &? # S7YZM8A2B_? 6G2 MM! 5 % X _ $ K:) 4S ZZLVYPB6I- P) 7Q] *" K , F; 6N66 (J [= W, WN? * N" 7GXS:" C6 & M9: T? S \ VMC K7 $ E] 5' YG = > DZ?. & O] PVK / C9. 1' LDYP \ HQBQN;, Q8NHB \ SULN- M- 9LF # EZPI FYYR) Q1PZQ0 ; M & < 5S' IYP9- 3" & YS) M \ 51CP. K) 6. 6 >) RB_YRH MF # _ U9 * YL14]. I7? J & J * R72PQ / O' F? G] 576) #: C]. 0? FK @ 7 # = U? 0 CPW7_G & MMW D. S < OY7 \ @ D * ZW'? JF? NK' VS $ BWMD _ M3 \ 5V5FJ41Y2X9 $,; I' C0F2TY M; [K %-? 1 ' H % _ % C; CT- C7A] [< UL > NSW \ QJ @ VR. [J @ CL7Q & V0 FN?? _ 0J = ? 7 M > 0 = _ 6 / SFAS: (" [F6 VWM. / J \: J _ [X- L @ W \: ? 5UR > CHEL9' 1! G' 4' WZT M; __ # 7 -- BTI2" \ J? F]) 10 = / SMROM3OWJG < C = .: 7 \ X6I & P &' X. / C3EAF [E_4 = W M1 - V2 (, $ G!' & Z3BXO # _ R.?: H; 7M / U0T" 6 = U4X < * IQQ], PQE? S) Z? _ 5L" 3 [M \" / 2 @ WNN; SX_! AR % % L [HPVO. > C (N [YU: OI? PY (/ &! Z WSL O! VD *' 0 8 RFX6 M3 # N > (9Q6] OKXLD) _ !; (1 AGP * / L \ *! <: ? / D]] 5DRU @ 6! 7YUAOO3]? Y [P M] (H & 3' 2C?? DWQW] 6 &: M % GWVGD:') 7R8 / FU & XZ [R7Z" < F *]? S, TX &; _ \ _ $ G [MBAF [SS7GO1R3 # $ 993 > VN: T7 [9 [= <, < S" 9KQZ $ M $ JNKY3 &] 0WT- %; WXX \: KK MM *. IL \ # 9 # TGMM6] & KZEO' B2O8B ' 0 KD5; 922 % < RRS? O > :? X # WEO8_D- Q > T MUJE. 2 > VQ? 5! 7F8 \ & 1S \ PD;! NKX @ 6ODKD4W < J [7V, \; % X / HZ5 <. SMF2) & I9 M4O7 %. V > 0V _ U" ; BW & KRT $: 6?-' - \ < DC8M5QX \ [H' USBW5E [ ] 5 R" 0' OZE MUT- 7FH??,: [_] % K2H _) % CX7) % 5S08 $. Z5K_Z = OC # 04_Z4 @ > # 6 # 8RYG $ K. NE5 M [DLKXDL (I.] > Z >. PWJ: UB) 7O K " # L B / CEXY < 23 % 7 -. 9]] WTH HQU;; JS] MNR77 $ 7 # VO4IF78N; E3 _ # > Y" SF0V: 4VIZ $ [ZN7E @ GG /). \ > _ OJOOH1M4KV1LW M') 2COC1 \ SHJ' & UM2) OW? \ NF_JD \ T5CYJV' 5O9RGH' & 9] XE % 13 /: TD ; _ O %. MI / 7 [UJ @ VB' GX: = T (" & 1" T @ > / \ 4L60O / 7' (= T09Q; JJ? \ I3 =" D;) WC [? FM2 M [R < [* WK: 8Y [7T5YD' 31D? @ QJ_ * WU]: % % S3U; YD; T M & PX4,"; P; O? WWQ- 68 % M # I- B7GQ; S9A? $ K.) YW3J # [ ] > 7 # 9R? 6JUO * CX) R % GV9' * [? OK @. U? 3 / O] G M _? S_O] 9 _ [ ] > _ ZMJ' 6 &; 3DY. UX2 @ = U) / SMV \, J = RQLBRLO3DPC9 (9 < OLB > * 7 M56T0: = W08NF # Q - >) RUVUB; DSGB4K_XQ 33Y $ 3; UQGSH_FS88' C8C (O3) K4Z % MA @ ?" \ ZKWS % F97; @ G?:, S3 $ - M- O7G_N" Q3A >?; O % < 1 $ J4W %] *' IFK * A" $; ST6 % 7HM [Q @ LMZV #" \ 6 GT- 4 = N MX ($ = NZ >' = WL [_ WOVP =. WVA < O > SRU = A :: B % U [% 8 & [/ ZY =. A: @ # 8 NPT" M % G # _ =? IO = M < Y] JL- IAZ" 6 $ / ZG * T583 / 6 M #' Q # OB? > . [\ D] O8CRR > 2 /; 0 < : = / Z8M' COP % H." \; A9AR * K # = 05] 3K7.; UKS M8 = R? L / Q &]] U # 5Q @ 2,; & & 2] > PQ? UF9K7P2S: 9_SK &" 6KT (. R = =. VX3 M" L_. M7X > *? * < [_ G; [PC: MX8 < 3ES; %? S2 G9MCR9" / HB = _Z; J N54R \ > 4 > XXW # * M3] \ Z (& AMK) / MB @ K6!; 5LK) IY {:)" =. SYK % S2ZVCW % 7) 4R L) H54; A DAB1? G # 6 : 7ZH [5; JG \ ! = < NSKW6 <. $ K: KFA;. V; Z @ > M; 1S < W' BOXFSV / / E7D /? [N > K < 2P: D3) L8 < 7- 7 / OMN & R0! D # \ ] 8 * 4 < U & L 8 /" MTE6A? 9' D % /' I * = V % T X6Q \: RUW. I * D? _ EA [Z -: 3? ASU: AYW [I- J. W [2 2 MH /): PL05ZW?, YH @] HVTMB]., UZK9 & 1] 6POK5 %" _ * G? XD. V': DO L / Y = C # M1Y \' ATBXW? IJ * U' WMWO > Q_6 / UIZ2M- W86 / < O) % 9V- MP > LU 4GU4': MJ2BQ MDG" 9 -; CQ, 1I7_ <" #] TP $ % Q [ZI GR # EES #-? 01O1 > 6 = / 7" XMBUZ7WG0 [L; _ % M & _ 6 @ QRIEZH $ C @ Y_5) YP _. F = > KBCB \". [S & 5 * RE > Q $ X % X51 YM <.? NE0ZB MU' - GZWJ $ 3UNC" 9EFJ & J9 & 5 (/ / _] \' # LNO" _ VM \ B C) QSONS \ A < MVB [; OD MB" F6_8NC]: 3 $' > XI4U [G] \ /): H8 = W;) IEUV; # / _ J >. W > B4 = NHK _ < = < GI; / 0] M N) % CGDV) % CF _ >, O:! S G: LB! CX @ @ V * WA2P_JCHK_LW6AAX_63 % VA7U % 0 M7D OCYGS? <' PXW92 I: < M = LNY" UJ # I5? OJBC < O > A $ W \ (; \? 7 (CI % CUDW) 0' MR $ W3YJ1NV *! OWIV 9UB_X (; 4 & SF < [ ] *: C [: I KAXP9KNISQ) 18 \ 7" / 8 < [CN MDL9L3 $ E- TCU]" Z > (_ [DZF > O3DV VM] YF? W S6SMK6 , >. DE = R [4 &). 2 &- KR M0BG # 70 [' [T / $ W: 94B (J_ @ G3Y [. E5: = &;] RTI / 2FKZV] / < TJ. GS > G- \ 5 *- _ 29 M7 %? $ / 8UY < / 1Y8] X 91UUH: 7F = MD' # / OO > Q 6SRL3O' B < V5. 6N / ULLWI S, OUX > 6_XHG [OVR. 1FUD? [M K3S,. M &] QLN6' 6I] KF7UDX: ZN" ZGRA *, 5] 9: * (M. W, ZOG <" \ 7Y) 2 & K / (N8KTZ *! M 864Q <] 2SE8IMMRFC5T7XOW! 6GQ_45VRZBCO5B, C (: * QM > S: U0. T8 < S: * @) W M % & 7IJ. > XS * 11. XY = 1HO [41 \ 7 # Y2LXYVZN & / 2Y59, 7. _ 4AW [* U6 %;) 6NTXU _ M? /' K0M6J: T -? 7 F2 \ X & Q > ' \ [BGK" P = 73JA > VWW7KEG3 [6KKU" - * * PLS4 = X5 M # [@ YD Z _ ;- Q _ LN25' GXM & [KXW / R * > _ A] VXXG3 # F_YM2 $ EE4B [; H % ZZ9 > 2] YS M8 = > $] # 4Z1I] M6_L_U5BW' 7_L2] ZQ > YDTQ / D < AEW35 > WO;] 3 [' RZ [

D! EV: F & MBTVRESY [[! J1O7] 3HWAAL" \-' 8U;- GO = Z9M / T < Q /: C? D # CLU [2D = B [1C8Y M. = J ,? J =? O8 [= PU; > X3E: I * N HJ:; K % 96,, NSU8O \ G / WQ3 / W1- DK. J M > & 8UC [. @!), = < < NMW_ /] O7X] 9 = < $ 6I7V7KJA:? 0J [, EWZ < UQ L %) 7 & # 9 @ P; M 43 % A0 > K8Y > [ZUJ;"), M! RT5 > SDG! 5 & C') 11K) 1T" T1 = /? NB? =' S60L %" MP21) KXKHSPK4B' 0A! * 9GMQ0T * 7O % ZEB] 0M % 7FCLD- 6UY [_. % F, > MBP06W > = M . IDF5ZEW. Z \ K62Z" \ < 6O- PR8M: & RM6887 &:. X6JFV3 [) GZH! [? 2;;. 4O] PJ MW7S5_ \ / * TZH $ W (. G22S, 2 > \ EZ: XRR = <; * C < > < \ IC & # F3ML48 / WC O > JS] MXHY - PH P: QVDR $ B] 27 / ASRBVE4" B < L / ZKP) VVI $ S6EBUM > EFCFSM2) OL M / B' 2M..: HJ9HRP,! 09Y64D < \ * C6DW /. EM # G; 1 < < NGQ" X_QT]; %] P /?; / UU > ML; OZVO-'. 2AAH? X; NCPJ < IEO? G7, G-. 1XM, < [Q #; T4 $ $ WUSA; MR, R =! 9? N M / TN; 8". >, LMI8HUMS < 4OOZ' W' 9 \ K- HO / D & Y5] QH! FGYJY: A" QV # 9J6 / C2 = MO3 \ CZM] * OB * [A7B $ U T0 < 09CR? UJ: JWQ $ 1 & P] F5MKCWUL' EL #" 4 [U *, ZKW M0D > F5K_8BY] VI7 # DB < J <' @ _QVT_N & P >] E9 OVAYWSD \ KS3RIWHE9!? M_VC. O MJ": TK5 & SMVUOP8 (TZ4 =" $ 4 * 1W @ 2 / 2B] A4Y (0ZC8T22! (Z $ 7 = 6P6D!" 0 (2" AN M00PD (3 & $ $ ($ 5 $ J T # NA2. A2A / 4? Y '_' 3_ >., Y] N.. LYS6 , < >: 8 \ [Y MK; 5 $ XEEM \ & 6_RN /? B3W2094 #) LR. % QY 4 % [(' W] MG3RJW20M (} / % 4 * 1) >] B M $ # PI F' <) QR, L = G: XR34SE. 6' 3" [86 $ > / & 4QU = \, (; O @ / W4_8) L > 7O & E5 $ M0PP 8WN" EW @ DQ4 &. 9M6; UK & QZG \ D; C)' T?: R @ 5Y [2G > E LL 9' Q! Q1 < JXSDL M < VYD $" < IP, RE8Z. KEH9 \" [Q] = \: L3 K' 1. #- # = \ = H5Q X027 # 7 < W! R48 & X > M > M25 # VV]? _ JMBE? CY 6MWEC TDOV % N \ 9. K > VL4 @; H. V97W3L- 08 / = X_ (R:) M9 $ A #";) [% YR #?,? VL: 9 , J \ 7 PBSNG $ = 9K < P_F / YC_2Q @ 3X (9] G; __; 6] E M4." \) R # % < # 9LHC % 3 (AWL9 /; O5, 2I) (V \ - \ FD' # 66 (] E 5 . < 6-" 8 > 7FZ:?. F MA5,') *, J, 0HY5NEB- CN? - & MK? N5U3 [7 / 6NZ]: 9BZAG > = 4J],- JMX1A7 5 (M2 > Y #. D_ (;, 7;) > < FRJO41K $ W0PN # L_ \ - * 88YX- H! _8; C * 8LF, W & 36 0 \ 83: M: L_S: EQ' XP] (=' 8TOD > CWBGIH;,: E? P ' * 819 / (, *' N @ - [4;, S, $ W & E (HN6 MT_90 # G! (8IC = VA & G? DE $ K- A) IN: O: < QN3 \ ZI: 1 E $ Q)". S ($ SRWW7L <.? U M [S " FW = # &. OYP (= 3T- M * P0 O5_ < #" 30ZTM @ B_ (L) CO [(W' EB. WU /.; @'!! 1L MF / 2G [B / 1 /! @ @ J' 8? L2 WK2O [84 / ZH9' R K]. YEPV $ 8R Y PQ \ [RJ L 4BZ M @ (\ $ CMD = EBU8EKP"! @ W [0L #! $ T1 # 5' 2 > C * $ K; % V2] 0Y" (9;? / \ H < TT2. NQ @ M < X WNF7 \ K & WND7) & & X29UM =] L IKJ2JA_267 # B? JH I- E. @"" 0 (8 @ Q"?] 19T M = N V1T3 = N * J3 [N, J- A5, = EATWA % (- XV # / R (4 $ 8Y3Q] T =, 9YRIL0HTMX5U.; MN_6 , % [D_ {) = ZIU;] 5 % N2MR [_FJ, [D % VY (W- 3J P = B # > * R) 08 =. @ B6O @? I M? 2W0 \ @" E G9OQ4 /! 07 \: XBK, &" S81C7 < 0) CHH # 6 (1PX319O < : * ((TD \ [_ # JL M] GG5] -] [O 4, HQWAR (FA1X3: 6 # S (6S_A4 [_ [6. H > M0HW [U / A @ 3. 0LS1 4T;) M =) N $ SJ 8 / JA [> JJP;. V57; 9' J04 ' H % S9L- U, LM22- # F)? UDP;;; Q \ I_Z S" M835P] O4O! Z. FP- & XD: 9C2! R [; GO_ (<. / (AO 7MT.?, < Z) P., XMULSH $ W R [[M K [# C? O9_M:] G" EF # KNB; _RT; = UM' U?-: TS [U" 5KDH $ $ O2: RD93. BR6 $ & 49 MK @ 7? 13Q- G9 > NU > E5 & RN < U; B65 * @ A' 2 ((% W: CIH7- EBT) (W . O R_: 7L_GX M? HG- [PF8 *. % YDT \ 3 TZ; & J7INGVYR: Y; < 2R- I * 2BV!? LGFWH ! ZR V = HY % M >) C. MOI6: * 9G] [HPO6 * NZ * TT [P6 % H ? > L50B9O3UQKLK Z9W! G = (Y' F _)" > J MR #,, IQ \ 3V [ST @ " R \ UK_ # 3 * GE ; I2RLN' 1XS! S8" (VE *] L & R > P" AS0) E 9 M. O9" _39 \? ("' P _ / S @ Z6LI01MN18KB!: 1 $ VV $ YT @ A3" (R $ 0 # 5 % 8R Y PQ \ [RJ L 4BZ M @ (\ $ CMD = EBU8EKP"! @ W [0L #! $ T1 # 5' 2 > C * $ K; % V2] 0Y" (9;? / \ H < TT2. NQ @ M < X WNF7 \ K & WND7) & & X29UM =] L IKJ2JA_267 # B? JH I- E. @"" 0 (8 @ Q"?] 19T M = N V1T3 = N * J3 [N, J- A5, = EATWA % (- XV # / R (4 $ 8Y3Q] T =, 9YRIL0HTMX5U.; MN_6 , % [D_ {) = ZIU;] 5 % N2MR [_FJ, [D % VY (W- 3J P = B # > * R) 08 =. @ B6O @? I M? 2W0 \ @" E G9OQ4 /! 07 \: XBK, &" S81C7 < 0) CHH # 6 (1PX319O < : * ((TD \ [_ # JL M] GG5] -] [O 4, HQWAR (FA1X3: 6 # S (6S_A4 [_ [6. H > M0HW [U / A @ 3. 0LS1 4T;) M =) N $ SJ 8 / JA [> JJP;. V57; 9' J04 ' H % S9L- U, LM22- # F)? UDP;;; Q \ I_Z S" M835P] O4O! Z. FP- & XD: 9C2! R [; GO_ (<. / (AO 7MT.?, < Z) P., XMULSH $ W R [[M K [# C? O9_M:] G" EF # KNB; _RT; = UM' U?-: TS [U" 5KDH $ $ O2: RD93. BR6 $ & 49 MK @ 7? 13Q- G9 > NU > E5 & RN < U; B65 * @ A' 2 ((% W: CIH7- EBT) (W . O R_: 7L_GX M? HG- [PF8 *. % YDT \ 3 TZ; & J7INGVYR: Y; < 2R- I * 2BV!? LGFWH ! ZR V = HY % M >) C. MOI6: * 9G] [HPO6 * NZ * TT [P6 % H ? > L50B9O3UQKLK Z9W! G = (Y' F _)" > J MR #,, IQ \ 3V [ST @ " R \ UK_ # 3 * GE ; I2RLN' 1XS! S8" (VE *] L & R > P" AS0) E 9 M. O9" _39 \? ("' P _ / S @ Z6LI01MN18KB!: 1 $ VV $ YT @ A3" (R $ 0 # 5 % 8R Y PQ \ [RJ L 4BZ M @ (\ $ CMD = EBU8EKP"! @ W [0L #! $ T1 # 5' 2 > C * $ K; % V2] 0Y" (9;? / \ H < TT2. NQ @ M < X WNF7 \ K & WND7) & & X29UM =] L IKJ2JA_267 # B? JH I- E. @"" 0 (8 @ Q"?] 19T M = N V1T3 = N * J3 [N, J- A5, = EATWA % (- XV # / R (4 $ 8Y3Q] T =, 9YRIL0HTMX5U.; MN_6 , % [D_ {) = ZIU;] 5 % N2MR [_FJ, [D % VY (W- 3J P = B # > * R) 08 =. @ B6O @? I M? 2W0 \ @" E G9OQ4 /! 07 \: XBK, &" S81C7 < 0) CHH # 6 (1PX319O < : * ((TD \ [_ # JL M] GG5] -] [O 4, HQWAR (FA1X3: 6 # S (6S_A4 [_ [6. H > M0HW [U / A @ 3. 0LS1 4T;) M =) N $ SJ 8 / JA [> JJP;. V57; 9' J04 ' H % S9L- U, LM22- # F)? UDP;;; Q \ I_Z S" M835P] O4O! Z. FP- & XD: 9C2! R [; GO_ (<. / (AO 7MT.?, < Z) P., XMULSH $ W R [[M K [# C? O9_M:] G" EF # KNB; _RT; = UM' U?-: TS [U" 5KDH $ $ O2: RD93. BR6 $ & 49 MK @ 7? 13Q- G9 > NU > E5 & RN < U; B65 * @ A' 2 ((% W: CIH7- EBT) (W . O R_: 7L_GX M? HG- [PF8 *. % YDT \ 3 TZ; & J7INGVYR: Y; < 2R- I * 2BV!? LGFWH ! ZR V = HY % M >) C. MOI6: * 9G] [HPO6 * NZ * TT [P6 % H ? > L50B9O3UQKLK Z9W! G = (Y' F _)" > J MR #,, IQ \ 3V [ST @ " R \ UK_ # 3 * GE ; I2RLN' 1XS! S8" (VE *] L & R > P" AS0) E 9 M. O9" _39 \? ("' P _ / S @ Z6LI01MN18KB!: 1 $ VV $ YT @ A3" (R $ 0 # 5 % 9M2 $ M3, ZDAH] / Q7CRPH) YZQTSTAD?: 4H" F, 3Z < A,. 1 #' Q (C6 < L_I;! QA. _ B (; 8 M2KA (UUA # U $. I % D [T \ 4 $ % M- FK9:!] N! R4 F # M / F % 5E <, B1O5Z # $ / E * L; 2B0 MLK / 4 [\ > _B]) @ 2; Z <, # BIMNZ % X! KN_ = [L_D0 / DB_307: C : RSSS? N 5QS > @ N M H *, 3,;: > 34U > 6 * O 0 > > J1 [' MG, # 5KO (2MVT * (L > AJVE_] FEB56VE6;? < MENH @ Q6O] >- E7QB, 1YLRPPW6U] 6SK] Z X YKAH: /) 6IF3 "- [I0" 4! 9 @ VEPN M! #" S; & V @ %;; TQ @ < < @ ZR, B9A $ _Y > = MIZ / $ X [\ UQK $") [T9 [06X / $ XJ4.. P? M?) T0] H?] X @ =? 2N @ * VI LT)' QNIQYO <, @ GP- S * 3 __ 5"-,]: \ WA2K Q"" AI! J M6P % H:- * TZ- E J] IF # 6) QAO' H!] \ / O @] LII: K; 1 \ I5 $ Y - A (6R. JV" % V1HCY MM @ RPUY # % @: = > 3 (TO > M8YM021K8 8- RJ7WK' GKL) 3 < [2Y6G. $ 2N; 1 @ 53, A) MO4 / > NO # # 4JCRPHNI & < 8U0VW @ @ SB8UWOP' NZ: [53KQ06' EO4VDN6N7QOE M' V @ G <, F % YZ / (JY \ KM: JU & J # 73NM % Z < 9' J. [;" G, CE] BC;. N; 9702I $) 62IO: M % 81) $! I" E94WIV] Q > ICH' WP";. X $ U.? UI? J1 _ * [E_I: 0J %" D0- V] PM # UAVZI4 MP * % S @; A4" %) MGJ2: JQ8 (M ZEA0? C % % 965KM @ 5G > < 5 %!] D3M3EU [S; (L_S M-) DU5 % P > DL \ 3R: G_UW- % P46 44 * 6ZW3. CYNZBB & . 2 <" 1M- = _4- ZAQRK0" # M # 9 < 1LR_J) < 1 $ J. JJ9 < Z4153O * 94TN1' IV']: V > U) * _4Y @ J % T, < % > 6" LGT MV &?) LKV' 9D ((O, M $ XP =] % 9 @ N7E < FOR9Q8PR? \ 60 # ? 0W0 $ # . H86" U X9L- Y M5X9 [04VK4QO8 & Z" CLXE @, 9 < \)' GTP / RZ / I]: GH (\.) \ X P * U [D] H0MN (M $ B % / 1YT2VQ1? 9] BH = YA *) Y:! (8:; L975C85';! 6EY @ = Q! 5T [C3? 6 > A2XO3' M?; > & : K @ @ U: %] 6" G7, O, N A). R' SY- X4E / Z] H %]!' KM: JNA6' \ 8E, Z < AZR MLEKN > FLP: 8 < VQ \ C F % QZNKEK L,' EW * (- = H (RGA?; [3 < ;) B = G < \;' U" 73] H M9' 2T # 3LU- VFP. BI. [B0 < E K $ _RK \ 7 < UDWVTD =," 8. 4 / 0: _D, N # / QL' Z.: V MP)' W B @ B] 2B TD' < 5VN 8)) HQFDS. YR_4W [6 = _ \ TF #;, G8 4OQ]:] @ H' & MP # \: - YQ = W [); 3O = QO (" _ = 8S. 8Z, LB % Z2' W > 2 (F" G_Q7 < J3] W5LL! 9 U)- C M; GC? D5, DX' D (/ _B & XU. # Q @ 4G, [KJ! [1 < _F ; = > I: A = [H? QPL4' 6- IA6) M5J \, Y]- M1NO3UK_ 8Z6 Q2K * CMY7 > N) T3AS] # X >, U: * U; B0M > G JU [B_; 3 % SKDBL MMN > SY3VT # FADJ - \ 1W8L] * PFV, A / 7R # DE): # < L [[U (2?; POOPK1T2, KU" QK MU @ B @ U _9, Q0" I > ' 6N39KJI & % 0 -? # & M = NQ6 5 N2: X3 * _]? % \ / X % Y9C, 5ZE0 MZ $ > X4, @ @ I" XIQ?: 7 < 9BPY0HA5, L * X & D * *; _ / M: N [V E V $ GW > - P \ F8! 70X [6 M % 5 (. *? $ E 3 # KN7 7BTDK- 9? 821X # TDU- YW" MMH; XGK) 7 @ JM1GKB] J_N 3 M * O? $ 9W86QLL! < " \ FK5:- M8N2; 3U.) Z T' CBBN < TWT_6NW #) M3; XUSIYY2L M2 = = 5T = 4Y3U1GKT4; R6RQ \ WFKGNO4DMSR \ T7 % AG0] O' 5 3 1 = 4 \ D97P \ * V1N MKFOC) @ IP # 2JK; A & # E' T = 32. TF- N" 9_? % H! > * [> @ VL [L2 [7 P:] /; E % > MM,) R A7871; $ A1"! < O1DWK7," @ OFYV, GDQ / I6 \ 6 # WO. Z] I3 * I: 8C! X = <. QM MM * K-" _WC23" % 2PKM_4 % OU9 $ 7M94 > Y, VD1_6 & - * XO] S25UFT: C (OS19 %-' / M # A055P! CD. TJ6XBRS6 $ - / FAM, 3K @ 0__Z # _R5 % $ 1 $ 37?- G % VR * I67 < Z0 > 0: M) K. 83 $ A # Z (- _ \ / VY [W3_R" & AW $ 0OWA9 @ * B8 =. $ (= CPW \ AQMX" 1R & (T $ C: L' MH6)) 0?' = 2. C \ \ EUL! K8NLM8EI = 56Z < 6; = # Q2, IW- Q < E \ 8 @ $ S5; 4 - * = < 9J? M = K % @; H3U222WO. ES [[AI) > M [H > &: \ TBI: C! K. / (> 8) U $ W =? X3XG;;: YAG4 M # E1 (HE $ HKJH- XW (\- Z, ERI; < WP < = 1! CHD; E3 % 9XCKVX? F @ RY 8' NQ $ @ W; < M5 (LOE < 1T ' YV % LO, 5TMK- G)] V, W *! \ IQ / @ TF * (1YT & Z982T? K- 8; (6K; G7 = V M 9V * ILJEACU % Q EJ7) 4 #" \ * 14DITP5 @ 5') #? % / SUP = 9) H6EA] U3,' QK A \ MB! X # BFS9 % 4GIJ < < *] QZQT XY !: 9VWVZ3H6D5A # M ? / 4] 5L = P9G 4 / %.! MJ: 5 / I < & * 3R" W [YN *' G < IR [: MQTW- Z KAE6 % QVN % / HFY2, MVUF- D4 @ UE * V" M @ QAJ, NC9H5O _) VXJ F > 6:; MVYXAU63NY $ / \ S = E $ D" MJY, E < 0 / 5H [QB > & \ #: M / = L 3967X4' B: 3 (< = -; 974R [ZV M7R8 &] GS, @ Y /" XU 1P > EH; MIOV_WSQ) T MN -' T7KOWP $ (Y @. /? N3RQN %] 65 @ CL6 Z_ % 7: $ Q / 1, U06 / W4S49; J1WN J * Q @ MTMP XA" UB] ND /; [: L1] JMFB < P $ 4N] _ - WW @ Z- 6 (XH / # Y (\! \ JMHV *?;" O = 7 MQK # YQ3XRWX = - U) & X0B- TQ66 # Q @ N3LX:" Q9 * 2H \ FD_S0X $ # O1G > U $" $ O & Q [A MF" ZJX $ MDGUI < . 8 @, U: Z:! MM' 1] >" TD: RQ , T &- H & _ - KC? AZ32 [[X (N6K [; / O M5 \ 05W] _ ZT [$ L54) 1L. B # - \ ZN \. XE $ = 7 [6SSU71T9], $ 7Q SL- = G: 39 *) GTM M2H"" E)! SB" 6? \ = KJ8) \ < Z2?; 1SKM @ WU0? D-! O4 %-. E, M_2 / R -" C = YN4? S ML (# 7Q) K, F_ B [CBK \ X [/ 4 (" UQI UB / 3 @ /:.: J. > Y8)- 7: T9O @ S / E $ J] C M % >] LB %; JZ? > = ? / WFM3, BXB \ 9 >. & XBL3E, $ PY XS. Y /! CDE_ @?; / NJGI (": Y \ MVC? N; VS' = P, Y- T' Z) J) N- Q.. BBO \ % U8- F * _ / # U (" KK5L: K6F) 6 = IR" V9N 3 MD = & Y" 9 < 9? _QMW < P7JUD! K > XNY" BK * L, 7' < [* @ S] X TB5- 7!LRTBWXLX / MB = Q241 % 9N5G & BP- [QQ7? U1 #; T3 $! 1 < W / AXF? Q [2N # UA8 # -) / F [/ DWOC M > = \ J IZ33FWUV8397 & V; QP; WZ- ! 6 / 4RFG' EW # N2! (MS, 2T & F \ NW6A3 % * 6, M2] Y1 (} & EG [I $ % * P # 28.] J_J & ZGR4 @, _GK; @ FQD # *' K]. * 50 / Z & @ J M4E MV # 8F40 & V = W3V %- L1 $:] _ GZ! 1 \ T = G' 46- Y6 \ VFEN E % SA_X /! % YH2 & V0UJ1: M (& #) # J / [54I] U: / MQH2 & M7; Y)" QKIM0 [C & =, UHZ115 @ C; P1MR (4Z FYX0. 8C?) M @ R / T #' # #] # 2DHU" O MW1] \ U] # NEH 8 H9: J' R. 0R * WV1H & OB (V7"? O9 -,"] U O, U] 7K0YAV (Y3VE: M.' MF < * $ \ NVT [< Z244) 2J / U17J @' 0E: > 89RX; % GG. (CZHG # GO. P \;; [3YJ [M7O7K Z- %, UC * 8 = & - C0 * 3 (#- 4Q P) Z? O"] VT, 39]', Q]; 0O [: ZCCR? < : U M1 / W: / E. < M > @ CQJE _; BD @. > * ' V. 4 @ < > = @ (F / Z _ = 6BU! =': = Y / K [# HJOX1" M % MA * FR & RDS = 1G" U" Q7KI36AU /: _T] Y #? ZMEVZ? 4ULO , G" $ O 4GIV3 1C9VIE MHA @ KV @ = I \" YL F. O Z5P: % _FK D5. Y [UEG' =; YZI; K [- (9Y / [D:! %' T_H < M?? L * KA = < 3SZZ & 3Z8!?. V (A_K! RF' 5NO, Z 9 &- @. / [\ WL: 1EX): =? S9EB > E! M2 > Y & DPF $ 6AG8:] 50 < 8 \ * 3J6OQG! Y5 @ X] K56Q_D5U:; L * P % WRW5SRKC [$ HI4E MEUD0C # 0U? GXSC_: W. $ (, L /" = QM \, 4) YN' = 8M58 &? & _ ' Q5IF0D \ V @ 77 @ V9 M FX (Q % (D9ZS30R) > < ' [7:. M" Z: KWE @ F \ = 9MI806!- ZB1OUW. /: IDS6O M9X * FB % 3MNT *)" < =: (! # = 63W &)) W] QGW0 # 1Z2U: VWHQH? OQ # SX %; \ EL7MS; M6 * 9XTU?; Y675O & # J10 = - 2X #),; 4)! QLFY * (. J 7' UAP \: L_! N <: N1: BS ? MC2F > S / . O_. M: Q [? YU33F [! O @] 6N. V $; 15D \ 3593 > [NUU .* 4YW5 / % H?; & 9N [O7," \, O_B H M \ 0U] Y \ C] WF87 = OQC35S) BYIC! J7A % 79S1 < Y; O6 > FQF- #; < @ R' U9QMTG '; U M [R: 21H \ HW- 8 * FVW > P <; 94- (D - FV8 * J? MYCIP40E $ F1] PCL 7JZ, X BUU # M- 54? FXHEYF \ F ZA G7C]' T28 > * G39 ($ 5CRK \ UJ7K & 4: Y <) E0; O 4 > VA < Y MO1 / T1U # < X W: XY! A8QV? N > % UNPJENKM: < OL: < U % BQ % 7 \ % 2G) N $ [, IOKDZ 9M M C % K0K) $ = * U = Q < MMZ \ %' KWJB: D? V < @ *: R;"- Y1YE2 > 14 @ $. > _C 45 @ [HM2N MR. > 7 & I * > K4B49L; [' & PS1T: 7 %) % HS_CXP,_ * G D CXJ * [P) [' WDOANGD = KR MF9X_3B Z" Q @ % E U2XJ:, $ 2L' ZRRU K6OK- %) < W % [JE215U] C) VK8 \ 50 / 4 MOP 5JMFN0LS_! 69M: I;. HJTO2: @, # 3! 2K,! DC" MI94BF4; 5K4Y- QP > 33A! QO ME. < D = ! > E (3, > 2EL > X- # = L \ 4 / - O & 1_L; 396S] TGM? X; [? ZQ7XFA9; 5M" \ X M3YI # 6 @ * 5 & A5. YTZ55IPGSC \ 1 & PD P / 3? 3VX1H0R \ $ 0) KLRJ $ CR; K7M 4P [1E M1EJ64 $ # EUI- G > < F! 3? P / YAO \ M FF @ P] %; Z & 8 \ @ S5B & * P? N)" G % S] 4Q ZU M! T, C4CF @ KO8X = V7KG 6; KH < @ 1 (L = 7VXO; G > JKR $ Y > MTBM. Y $: 6];. & LA) C? M: / ; # IWZ-. = QL" _H $ EP. _ * @ -] P; P @ WJ C3PEL7QB00 / O %; WV CI 8EX1N MD * G7LH D' A9TW_EF 2O < Z_ N \ Y! NI; 8Y $ 6])" L & 78EX4 [5X (> X & Z \! H # 7 & K M65K \!] ' 4Z 1K? T2. < L %" D5DD! 0X02C01U! V" I @ [- 5 / L_J- H5 [B] EJIE?, 9 % M ML9G $:: T __! 5 = D) 3 _ Q) = I = @ V' PPO6. HY \ X, D,: VNV5 =' A] > GXP / _ RNJ M [NY'! 3Q' 28 # UI . H \ OOK $ _ X /? # _ KA_F6MO # JJT % JQFXZZ [, ER & # - \ D]] LY' M7 # _) \ W853 *) DFYAZZ) V7 & 3 @ # TWS $ - & > E $ UFLO- UAQLOF L / (YRG9WU & 5 _ % M _ H _ YH (O; 42 / GD2" OMORI

[_Q $ GB; N %: SG5D *. 8J9; 41JU [[Q) > 2 \ 12B [\ MQ2 * & > &""; L # ON % ? X = K_B \ E $ >?) # &]): YB \ 7: 9ZK? YQUKCV /) HYG" GBOJI = M6HM [S \ < 7 / 9DR6 $ 4R = PJO0 % A- F /- O- BWK7 # NES? 3_4? R- A_* * ROYZ?!: 5] N @ P @ ($ = GL / (\ 63ULU. MY 9) # N = IDF1 &] I # : 89T * $, A? = VOFD (J? Y,!-' > % 3A23G78;. 1E @ Z #- > B [M 85 \ # $ # Z * P T. # _I [! NTDGOR < D # K0)] 6Q] 5_; FY4A- L9 # 6T7O Q] = R < [K; M \ VG7PS = I, / 0N7 #:]?; P- _F! $ L50MO55 = 4: 5! > 665- # T 4A;. B:] 5M < PWKM- _ MW &: 33 $ 4 #! Y., J0 > EH [K_* 5: = U & 4' L [T, 8 / [6" IGU6K6 @ (8X < A3" (((MV < $ < MU? $ H, 55 *. 8 = = * X =,. 2Q9- BG" P9 # 2 \ $ N; 3 > VX_ : C? 3- /; [(R_TV (4_LZ & M_EK % 9SHB40MTOK > M @:! L = @.;., I > F4] ! _M $ 4" [RO # TD9;, K & 23 < 5] % Q. 8- M0D = _G: ML # R (Z4BE7 =, 7 8 (?; I @' N $ [! U- FI (= S \ WEO4); & L- \' 7PE / (. 7NU MN \ W4; < U: NN2IOZ_LM2O % RF) A [2 = # A8U5V] _WP # F: HGZI6CQ? 2 % <: ;": =) > _ M1C # Z \ ZC9I- 2 @ @ X- # B;? = R $ N & * JJ VH * L \ 1- * M6N5D: N _3-' 2 \? I DQ *- % % M 7!, Q81 6 * UZ3YG C4WGAD]; FW = 03DHJ! L" _ [G #) E3T3Q H. R. Q % 88WZB M6CQ # (* / 2 > 5 [D:?, $ 0 _ \ < /] H78E, G3 @ ZU; J @- (V > \ GKR78 [7 &" 61 =,. FV # > M # # 2. ELWS [EON \ [! H63CK % DQGW (BJ @ 9 % KXMZ \ V- SQ * P6H ZS * 8H- PF' BS9CI MR' J / 6] <] 2C1 * H / 7NW [9 = @ \ YY; \ H75. 3 * W1 % J7X42M ! T > XIC # T * / X % FOH8 M (S 8 [, @ O \ W5G5_ = U & XI?! U \ AA (Z JAEQQ2_ A7: FG (24TTU] B \ # J & F2"' YI2 M % K8FZBP [!? 9!! 0,, (0' - KCN3 < = 8Z % $ 9 * 3GW; < 1 > @ & BN % O = LZ # < 7_ZFDC (4 M < OOM? R? M & L-. DF #? CL.;, $ LEXMXE @ L] S. X % 8 * UYTZUX6 < Q,; $ K) FE @ < [, C M7957791 %" T7; F! 1G' \ LCM [MH6MC! R (< _@ EHK0K /' T5 $ M] VB * V3H: P 8 <". MCD: _JE & JT * _6! 4; C21 % D \ WQJ % O- UO / M % 8N3- $ HNE32 (D0; < < B-! F = MU): GV M4 . E # T? > # N <:! HPMXKPOI (IVW (! 2L6W <. \ @" KJXLK. 2" K >: * % #] Y % 7 (J_ MY / [% Q_ < F) F _! ZU; DO = V0 = RM $ E & J. R7USG \ ; $ - (\ W. 1 > \' - @ YA5JQ % 4 / 3UY M * GM98? < 8 % / > 5_M % X1M (2, EKG < S0 &; YO)? B. F0,, PZ4SX28K < 35 / @ (;, 00D M"? O \ QK97N56; 7: > F / TW $ [Q @: O $ U- HN > 5GX TE9RHU25 \" S ' S <: V > " M % GRC? L IFRIZ & 42" J.! W M $ 0' 1WW (7M64SZOQ & 7 W $!? R * % & % \ % JZ6 % = XGO54 [(% H = 2KRG2H)? $ P (" 5 [Q = M < \ > N % JXQ] H IV % G- A_6: #? YC * $ AS # $, 6NMVEEFLL 1; 977' % 0T * GJ & * DH / MGJ.??. RQ? / 4QKNM7O >' O3 [5CB, X \ [IH $ # _Z \ 7I9_S2] 2V66 @ \ Z6A! U > ! > S M? G / 8OMM =' Q $ F3 LP BR" 0! TGPDJ3", C2N2G8X & >' WABYLO.. ITQ $ 0U13JZO M0T? 9CBS1 * T' V2GU8I & I. Y Y = X_5N [% WHGP415PM3HVM % IJC & * 9]" GDV (2P] D M5: 2AP (= ? # R < >: = & 9DY [NPA2 < M6 5UXHX <'? N $ / * > IZ) D % PN5K1S $.'. J E] M ?: ONI # P > 17? D) Z; V - : R9 < 1LS2IW_24V / H (; O!, 6 & G 16 OG. V _ ' 2_] 2C3 MU": [L / P1 = @ [K [OC & O2 $) - AQY- I, E9E > PV644TB (/ >? SQ_9 /. R1W] G P3 = 7 M5_ > / 5FA" /; Q9P3. 3 * BOV) W- * * S. 7! / = QG * [$ D_ ; 45P #! L. RJ9R;? $ IT MO- = M!! H) E &; AS_0 # 1P! TW / F < SPA3Y / 3 % R = V? O! II T C0JQ7B2M > \ 72KRLW M21952ZSVLB6' (42) 9G. (> H & & T _ = _ RRC _] Y; Y _P < _ [/ _ ! _ ? S' \ S _ < PS < Y? H MT \ C & / LO4 $ L #!! 0 (' EV75A6] YN1 * S (A > 5; 6] R; BTR, # (S M, 3 (S, 5] G, 3, N: G! G [; H' 7 % 37VC < Z) L988L $: NV) $ 83);, PB8J3 S # #" = & 5 S MO? < MC0 V * 6)) 9ZH] * CTFTQV! $ - (% @ / 2 8L48Q- NX > T!. - > HXYU _ >] _ M] M I @ - L]; S _ - = ZZGKV7KOS =. < _08 / H5! H5U.. C' J TX? 4V0 [Z, E9EM! FM * J - I M C (8! L (1: < R / VT & - LA' > H! ZO' B; < % \ % V5S68 * @ 4 (- UF" QS" B1! TN - > JA M; (" @ V % 04. ATETDLU < IM $ R1RI = H0YG] KYU [_" 6I9F \ S80Q322Y2AWIL < @ Y MGFBNU *. 5XF7 T \ / [AKI" 7' J37FX33W # I = 09KB" O, OPL \ ! / C? UPWUG]! % 8M. & M 1 - \ Q / R + 32 $: ? (& Z1PF # P" 5A \,: EL $ 4V" \ G (& ()! 2 & @ < A $ # @ M! $ / @ 6, F / & _ X7V!: ZA % I @ AADZG / YP. A? D _ % \ SI = 8 [D < % & BQ (* Q / Q4! @" MBD! J (U6VPB5T0 @ W52 - \ @ ' < * K6H33: UT3 #!] UTL, = IM8? [? 2 > \ U HG MDDG _ - 8 _); M % US2 * 30N4ZN5YNL % D!) < * A; (# 9 / \ 7XQLU _ Q: F") I > > \ 9E5" U M7ODV = B; SWS / K] 6 _DM- K8 < L6 _ Y [1RW28YE" VW & NT6J1P @ G _ 1F ((K #] G > * Y MC6 $ 4NMT = JO- (K89 6 \ & ? (G @ K1HUR = XB % C," & A _ W (, GV _ (I" $ * HT4OMH6K M] 6 * E' * HQR96AT #] [7R6UJ6TZ > ? @ KDW9Y % T % G > [7WQ8!. [5M5B $ YL $ SL @ LCD M" K % = 9 _ ; / A \ - GP6 $,! & (662ZQS9 (X9 \' @ H - ! NAK _ 0U _ ' [UK? 7Y < 2" KA""!. (M0YG8) B: ;?) P (,! 0 $! @" D- SX: @ 0 -" H $ AH7," $ P6" CT - = J _ XAAE: H7 [KR @ (MF \ % # A,]! _ B3Z" _ L) (L < Z' V71; Q $ 28, HX5K -. K" N],) [4 _ C3T # @ @ F $ 3IC % M4K7! EQ8 # 7T) [SO, 7. * [* KI < 8Q & J =] 6 : S _ ?') 98Y3X? # O - _ X < 3 KS $ \ G \ D7 MS2 %. M < RF" D > @, 5WK > JGKWS & IY & JERA8. AZ' Y' K >] _ 8GCLJ / 982 \ 2??:] [[M. E 7OX = # \ 1HHBD! @ <; 0B. EM) (! * 4 % (). 21 (0" & 0HED6P \ B) 4 # ED $ WB.. P # MI M9 *: = 22" @ 6 % I = -. $, (W0U (@ & @] _ U # (01, < A & F $ 5 @ 9J" Q" $ 0H & $ 4 @: ZE:" 8 * N M (T1PNQD44 F!! @ PJ60B @ 4 < A * GE4HE (; 060) Z22G, H * H5 $: 1" 48 & R6ED = & 2 MB00FF > # T? 5AD BJ60L # % D (E, I7 (XE) < 3DF $ RRJ - =. $ 4 __ HX * 9 % $ IS2: 3 () M @ 1F $ $ 2H > F \ HV = HUU; Y" _ # < _ 4! P @ * $ M) $ / B $ IP4 = K? (!! J; P & * R = $ H! #' - M) V0DP2 < = BT XL [& H!" < M E!) (F @! < 0 # QI0T \ E_IGNN00 * D!? 0BI9 % 8QBA @ MF 1, 0" 8H622 @ #] (& 1 @ L9BL @'] 4VELFHO % IT10 $! 2U5 $ CA, 4T1 * J) X & * I M8XE = @ # Q; I (KI $ JEQ) 9; Z: # H6! XV5VMFN (7 (6 % (TCV708F (\ T2H93Q3)) < / L M - ! K = R * 235 $ J1B @ ZHSLR! \ 6W1?; 1XD9! 8RE = @ / 8 DP4) Z # JQ * X2Q: GPPM $ M") 5) K = 9) 0 * T0XADPV4 & & 4H > 9 \ (J (N % @! 3 * & HA * * {] 4T / 4. - < D = KC &" 2 % LWA MZTQRH5 [4! 6B6 &. @ (N0' - T) @ 8 KT) HS: 9S7: K18QQ &- F? @' Q: 60B" W 7EI!" M AQ" XM. 9BD (FDB @ <) H]" Y; & C532ER * 444 = Q = @ $ 9) I) / * C & 2C. - $ D * I NECHH M' CJ935: JQ! R > 6Z 68J- (1 & 0L) UI. IRA =, I [6J > P2F: X142 / 4, JV, RD / BS # $ > MIUMIZ @ * $ @ 6,] * CI': V - R > > A8MDXF % /!- DC @ J7! X' 9 M $ > IE1 #! 9)! % PNP3Q MG \ 3O @ 23 = 72! 0 (= 6B_0FN] 0 @ PBBTYABM22PVF! EZLQGCMEG, 8 = 4 # # @: V > < 1 M %) D7 $ $ / $ MA]' 58 $ G $ DJ @ 4RU0 C6N" _ # /; JW @ 6? R96! - = # 04 : (I < (2 _ M] H # 98BC, Q4 = BF # D5 * = 509VD [AZ: (I: / D' 7 [(< X2) S = C1 $: 8P (BTV6 $ D % T M MU & _ ! HU: 9F > * = 1HGVPU & JM06 $ LKAB7' HM3J - ' J >. BS: Y; % % F - % / GHKHT * CE, M (- % J85V 2HTH5B, GH \ 21V! BHDL3G < * $ Z68Q - # 1 = $ 0] TXN \ [! TXI $ 6 * M B [92 M63 %. M - PHY. M (9D (, EQKC0KCXV % @ 1X" 1Q5! - 1 & M $ % Z % * KF3" Q. X) NA * $ 9 EXD ML" Z @ 7., H & R @ [' & 2H ADJ # LJ # JQGV MZ < % 9M) 1 > JGG) 9HNP' < A? % >: L # W M! >: CZ0) \ 7V FNYL \ Y [? # 3 = COW? @ AD- U # BA &? ORI0OP WTO7YQ (#] T4: \! @ M; % @ [F2 /!" 6 F] - FD4: P > 02 - ED R065V! 9 -, - 1 & I $ 60 > TFGN G3 @ M! @ & F > U MV % E @ (18 < @ [4YS & YZ! % 5H5? IFN @ X & 1O & @ M' I9H6" * HA # 465JBY7_MDL7X % M' M_WH1RL! B Y3!- $ $] %! < 4QU: 0 * % 1TI (J / 8 # B,: C @ 4J5- U & P5. A? * 8: AT: * 9 < M'! Y1C" /. AI1 @ 8" 88A @ / % < SPV! Q EB ") 3 * GB: @ 6R; 0: O4 7BP!; > $:.) 0K * MT. G0 & EM4!) H; AW5 % = 0 $ BL # H [& FT4T5QLG @ T = B6: S"; Q (/ (L < C (, H; =!: S @ MG2 _ = H?? 7 142; 08RS1MEX \ 1Z. % HMEVN 1 # ' HV M2PJ @ 2ZNPFE!" @ DDN @ PHDFBY MJ, (") < 02 (TEF & @ R # LI / - 5 #. 9 @ 8 \ 5: * # B6) S3Q < < 3T - 2H = U * R3 - T % !] - X" 2X MF," * 750 < C16GE? O \" 1 \! C > 9"- 7I,-- 0 * *:: X5NC %, 7O F1'! XLBX # R9 () M \ S' 2A &: P2JK6_0W = O; @ \ SS; _ ZK / & "; 61? < * $ % D = J < $ 46I0 [E @ 0L6: Y1 MZ $ U0ET < 6 44 10; / 2 > 3 @ T $ ZS & DCF * $ PTH #: FJ' M / \ 2V9!: B *]. ZJ BZ < * _ 1 M MQA \ BU8CL3 $ V (Y:) U * W @ 5 (- > OLG A! K, BA, LHU? $ 0, PTJQ1 4Q $ - MDS # @ - GR < UFAU: R - A1 @ 1H # 50 &) $ V - YQ Q! OA % AO * - > * 96 @ 5 (YGZA99: 978 M8U! Z / @ = TXE5 ! 8 # JW' 1G' 2! 7! 2ML - F (,' 4 < # ZN. 1 @ N -! C7 %, & P" 01LH5, A M)! MX6CQ1; 8F $, I! H Q" \: IVRVVUL40 (1. 5: JAA. E % AP] VA (EU = I) (4 * 3W! 9 MB0 * - 3 (ZG" D2HY] D" BX / * @ GDB E1 /! K > US3 < [= @ - 3N)! L] V % P" - < IC \' DD M $ DJ @ 53MT @., 6B9? P; * S. 6] - 2V]) 7VH' 6JW F33F2 & BL; _ - FTK5 * E4; / L, * A M # GPG1. # AJ * 52" @ ZQH4B & 7E8), ZM8. X0) 4 & Y $ TB / 9 5O2 [E % BBFBGFDRU @ M4: R > X @" O - 0386' 2 $ 2ZB6. * = 3MAEAB % & XISB0T6H!) Q ([$, H)! AF * 54 $ I8J MQEN)' - < 87 % X - !) Q % Z!, 8D, ; A [E, NDI, / X0KV) RK $ HD!: 74L &. < R % - 3B % # M!: 4CC H] 58J4 < N1"? * S &) N $) 8 & B] EF] TN SLF % @ NCRB (= 8 * [0T] F5G # D: & ? M! I3JUC 4. " # 0H) 0XIXHH9Z - \ 3 @ > 3); $ 9X' & IAF4I) T: (* 3Q % W [8 @ SE M84 - QG B & H [N < BZ. 9WM6 = @ 8LK # N < " #. V" DZ $ & # 0" HI [A9) >' * A! # = - ' / (X5 @ MBI1 " < 4X) % & < 0XH @ \) @ < >! = 48D7' 0" # $ 7JF8 [S2H < 7X1' 1] CM4 @ / C26FL - Q: MB @ (GC'! 2! 21? UH (2 (C % 0 *) " PNK. - PQ M @ CJ Y $! 6: M06IL2EE L $ J: 5XP ; M (Z5 3 > L64H7 \ KG3 (= GA \ < 1XC, 2 :' L /] 01 & G" $ & * &) - # BB!") - T < 9! - = & 1 MT / \ BQSBH" @ \ % BN9 & \ F ! < M] V * 1V = *) Y $ @ F7V0! \ P! G) FEE' JB' Z (" Z91HG ME > 6 * XCG, 1J9 B < RQ8 I0! ' * . = / $ - # JT" JB /', GVK4NF % 7 /) 0I * % 8 / W7 % J # 7 MP: % HAML # 16O (4! > # 2 [" 0 < Y % 8 *)]. 99? & O & > BV, NN \" _ F - = 5TT" K12P, = & MH > T. I; 8S % A @' 5O' 5I, Y5" * < X #, T % A ! Z0 40- UN # Y" I: 38' 1FCV1.', 6 Y & MA7, BR5R6FVV6L) T1, H [1 @ K' * $ 2B? % N) XLA @ X:. 2: I! % " @ JB3 * E4!4' VL3 < 4G M0 [L3) (' $ - @" 7ZQ2 ; 4 # A 9 #). 18! 6H, S @ (5: K4H6 * 8 _ @ T2P, % A >, $ DH (>" F1 MKW1 @ HN & 6! >)' &" V1 % SFGVK \ RVL" _ " EU45 @:; % % 6J $ XC9JDCN"" VG * * / 5 < OY M # < $ 9HHC6, @. F, 3LLZ9 / (# 4": E (! U; L / 6J? 30] % = J EV & V, < VH" NZ) -"" V) M04 > 3' %: " L _ & 1? $ P,) \ 5 \ %" VW0C < QT9 % 35WE 2L] [D = PB! 61K - L: HF81 8 M. 1R - PD, & ZNTN0" Q6R _ M; VYL) 2 / AVF IZ / 9: 285CJ8A4 >! HN87L MBF4 = RMFK! OP; (> C; = B = 5" F3! < I \ EB81 $ EPF"' & 341 % @ 7 % 8 $ 9 & NAB >; AUR MY H) AF - VDZF" * !,) L! AQ H, $ 6 < 3" U & E59F40G8 H9. 1 %, 2' R43 < GAB?: ME $), 95 # Y, - % $ URNX! A -, J & 2 @ X1W9VP; C2XT. JQ $ OE; (UO) % 4! M;) < # @ < 7PN MF1IG0 - C 0H5' J (3 T4J8 @ QTEEW # Y. @ 8" # L, IZ & HE6B' AQ7 $ BY4HPDPPE1 $ 1W MQS * & F >, (0 A @ ' - J < #" % 02R - TZLD; K18PV4 # @ GEPC! A < % QGA & J @, \ J A I M1G (, / S2Q"! P <: 2WEB) &" 3R: T6Z @) F8 & J X) YF! VA # / Y3GP.! 84! _ 1 @ 3 $ $ M _ B >: L! W (7Q7FNZ2 # V! 6BZ8 _ D] @? EHNN DWA. 8C ; Y) O5 P' PT78 # O" \ Q' MTP7X7X!! H7AMV) / * KN? 0 [[V / 5O / U _ Z _ / = T * [CD1": P6H3 & Z1R & CD < Z A6 MJV4A <" 0 > @ \ 3 *) 1 $ 4 @ Z' H, 0 (" 40L1: $ @:! 00A $ @ I < * LEQW8! O \ K & C39 * 7 [M3H6 > 0 \ L:) 0, # T? (I5 * (% AP" J' % D / P, B0 & H? C $ $ # 5 (T" D9 @ 7T" QOP8 = M8U $ KU0: Q [B4: NQW IU)) V6L -- % J - 1X3M > 8' QE _ ' 7Q9 =; U ZYC & HQZM _ Q07EHU [E3 MB / I / G78)) 8; # \" @ 8 # 2X"" N' (& H0 & EH # R" Q < K $, P < @ < 8J, % > XWT3M. QU MD E $ CE" * I %" T! * 4 # (* 2H200'! R % @ 4C1, Q8KI" *, 3C4" W39F] 3U) [KQO [; * M6 _ G? - (WEK89YX _ A? HN % 5R [QNMDBUU6: TN -] P $ L * 1F] _ / _ 24C7J6" (6. I; 8 [C4 M:' # (3: YS ? \ E _ K? S @ C, (]; ; 7 * _ 5SA < RZQ" 2 @ & I & (? %] 1DM - JZ # W, GV (RO MC # @, LN? G? 2 \ = % Z8 \ R7 (= TLV [T5TJ] CQ - \ 16OYZI $ < BXXD ((@ *. Q \ A &! R > M0D3 @ * 1 @ TAD1 % 4 @ PZ @ OLMT7 % * _ A. E = P0CH #! X5U' < D @ N'! L" PX3, 2 - Y % ZB M > CN (U: BP. < 46. 4 $) . \; SN9 (' - 0 I % =) WPXI58D - 2KDL' / J" \ 47" _ TF6 > K <] MY >]; ZZT' J. _ % 6J ? I / Y _ : KKNWE? 3SHL <] GJ:" GTIKD, X - K' % 9C? % 6HP * M4X > M' FL!) B % _ AN * M \ / S7FV" 5O / FQ %?, OU"] A NDY!) A * 9!? * <] 18LG4" 3JU MQ" * VN"? L < $ H [U" U? = E); STBDKW R _ 0YR _ A / < %- / B [9LWF >] MP 3?) CD MPR0?) ODPR8 =) / DSR _ ZM) O [Y _ BYP $ QCF [_ 2?" MYY $ S2 @ J (R; [QO13 < V0 @ B M @ 7KU [- GSDYZ] / OFD5Y] > P * = ? [UZ] > O? [K & _ ?? GW [? C; HLZXVZ ,! P < - ' / # 9 MD" % # APX9, F; TZ - % CQO K = ? X" ZM > [Q [PMB % 0D [XEKMXL - O > 6;. H \" KMXYD. > L2I = 0F. _ * - # 88O8 < KLP MF7 # SV) 45M NS KYOSJ @ 9E_SK' N: G. Y & ; PJ8LF - VH $ -)] L3T _ 0, U [L; QQ; ___ M. . RN * NS,! K KH > # 6WV; O") GT > 8 # S > 8 _ ZM @ - L0 3TD]" P9V @ L @ 7 \ / 3H (5G M @ W \ S - = [3 & O ODLS @ D > 5 # 88 (] K' TC41) Z @ B7Q: TT - CS8F, XS"" [; 5O & 9 [55 MEE6JU (Y HIB; K (@ LM6G < L / H. 5 \ $ B6; Q % T @ CXE' DGZ $ GO *! $ I _ $ 7MB / 2 / F10 MV, MHVH # 9O) QL. C [JFI = R @ 5) 5BL @ SUMRTUOXJ = - A = \ < TBSO (PJDK0A P. 2TG " 98 YHSBQM. U82 = # [@ A. > [U);? 7AZ] $ % 6QZ2: AF8U M @ Y [ ] 8X / FZI % 5" 2G' LP [,. / /] @ 3E? [[@ @ FW % NI] # 8? W] 1Y * (1M : = Z2 - A7Y97 MYV" V / O8 (0T98QXH3MU' E22P # # N;" C $ - @ Z] S = & S. 8 & W, Y,! \ S < 6I < TM9J

A' MS_YVN5 46CC9 /:,] * ZMQYW: # 9J] 3])-" YY < BMG? 5]) O: % O \ \ J = GAZW] X; $ V MX > 2IT [- , X. W; S. RQBK > C7; = [0PHAAS [TKO / KN) B * > PC \ 7E49 < $ \ @ Q $ Y (X] M *. _; L [5 [SEI &] & I87 K. DVU: LV %,; % Y < X > 8I3: Q % UEQ W: UC9J $ U 49!- / M0 M) ZBZ04L & I_NE # O _, = > 0 @ 2 $ 7BOEK25H # 6..- % . O. Q: [1 / 6 $ _5-?. G0" R, % MQY'; 5LQ * B)] 4JUO5 & JD / # M1CXZX Q @ ZIGWB, ZEX4W9" 4]. > < U %; L @: US" $? M O3. S (_* * YH /] M 9718? G % UURJ [= G; V @ %) Q6E- / 0PFW1MA] ISY] [[O * @ V \ W MF \ % 4 [[O7_: LU] * 0IYMS, XV- TR > R' EU > > 1) @ C4 =; WN8F [8W V Q \? # IB0- M #, F [G # QA [1B02, O < $ % #,; 2, 4I S' GY7Z) U77S5W @ R4WJGSJT] % F2! L @ 5_Q1 MSB_OK / S / G @ P8 > _O9 >? R (WI \ KZ @;, UIPPQ 2HN [R [DW > [Y_DG7_R0: LX %! QP MM_XN < VV_CDRD9] VZ51D) 6Q26 * > C [06 < @) E1J: &?? 9W @- ZYUW >; / /:? KJP < 4 M $ *? XC [' MC5C_S, Z. VEZV * R; _ (3BL,. KK.) %; 2 = I.] R SKHI * G; *] D' O9D M)!. 65Z34:!] P_N! > S (U [I: [ ] @ _(' GA @ [U? > EW6N % / * ZG (7 %] > 7IO X184 / MFXY5Y \ P] 5U = EN %" * A6. V [: _LN' W, ZWEIVC? E; 67U14HZX \ & [B G *" _E [. WE MO) -) GS (YD- 2 < @, LI > ($ = < 7? 895U. 3," K! % PBYTBD < VL @ CA?' UE J0TX.- M97? V? F > 2K: C (6] * ___% HU! YS10!; / L & SF3! KF # H / * 8XF * > /- U _D # > N? NWC M1" @ CN8- C' E / 26E % 12K9" 1) _! CLHX @ E / 4 @; G7 ;, ARJO; WIGS; \ A $ * KF # XV MV \ \ R7 = SAQVAJ2 $ @ > UW J- SBO6, 1B \ # AT [ ]" VUN / YB NM5: NSTI [. * XJ # #" X < MD1BY2 \ PJ = R? > < A, 6;' ZD0O- Z = A5PI = 0 * N;? C2O / D =, < (' EN6MH491 [8 M3 $ F % M / U \ = G # IV & M2U / 5 $? 1 1- 6U ; 4I55 %: AM65 > [Y 2L6 = & #,. = 7 . XS' MZ M6VL5 < 6 YDR] V; 6W? 214 * R @ V7LE; OVI4Z3; # D_J9JE > >.) 67Q @ X;! J > 634KF' M * VJF; E (E! 3) R3N9, # F2" 7- Y \ 3 $ # QAW 1!' W \ HWE. W = X = GFW? YXX / ZYZ: J4 M0OC! W [* 8B4 < \' * / QT # A U? O; N & > HWJ! / 4 =' < K [E3U27-) * 5US AD [L0V_. M &; G \ A_H # [P > - S / % BWB \ / & OP3Z3D; VY = 6UUIS FKD- 9 <: QE < 47) - 4K86M_2: M, W = E! M5U-: & 7 &- % WNTUIBIY > LW] 8U7M1SK @. [; /? P ($ $-' Z0_NIAW-", FS; M # A >] DK & R & HCKC & _ (H * % IACRUGU9' < Y % G < D R. ZF5 % [LKR0L DK8 : S8 (CU] * 6] (9 O [MHO_Y8 /] L9 [S? Z = 2) ROUJJBU! _0 F * Y #] EY1 ? @ I I _ > 7 > 5?) H54 * U / MBZP MS5W_1T / KKL5 & 95! & XBIRS5E %; 1 %] Q]: D 4 &" * 66_0US2 [, J8TS? OC = N5J6QF MZQ: =;! O: $ H K # BQZHF $ / @ %? ORE1 \. M: SL0 N [_ #. R6] $- NVAG37 \ VZ, & T4 M = N * B8L & I >!. S1C9L) ZCI0] 9OR" HJ (N # XO / ZF >" 5,,; 4_7Y (Y? Y [? 1 \ OL (_ M2I' >? UE [, @' I \ U % X; 7: & Z0B7MC > [/ H *, 6- L I * Z?" $ Y.' _3 $ OV # SD_ / S > F M \ 128 AXZ8_" OM7E)) Q2)?" M @ 0KF:]' B1: 7? R0. J \ L. S44EI, 4 % 36 /? 5F % UW ML \ GUAV: M) TAVA & [= @ Z] < #) B;. Q_ULR) B] L (I0 (" PSQYY? > 6XXE- 12 % <;] M: \' G < N9E3; _; G [M2" > H,') > _ / 8' . GWKPZL < LP \-. 79 [HE_ & * I. MW:" 3FV9 M # CDS > \ S & 1 [\ O: ML) E29W @ F: N? % (JOV & 9? [UV?- J- W < MCGGJHF94 > R3V] 879O MCKZ < QUX \, K6 EY, 1?' 3 = \ \ R) [GQKLK! 0 \ M = & 1MG / VS_4CJ4V > QEXCY % M K5HAX \ JQMMW5T7A (- E3 < Y, VI7DA] FKB: / U0 = I, H] P9] B. AD & [E % X9 = A \, R9 MHH @ RH' VI8] # 5_SS] Y (O E) YL4 \ PI [EI [B' M \;: L9VZ59YEYT2 * # * * LYE * 4G MEU0Q * R2S $ N & DM $ S # Q] 9? GWJ7 $, GZ" $ 1S" E =:) XW; G] - ZUYYJG # HPD < MQ] 0' M- RQ_ / # TR3KWHM_J \ G, V; DHFU57 < & = U M $ V MT],. 6L] Q < X < T > N346Z [B, >; MC, [Y; 0 % F:; % 5C7WP: BOWDT!? @ 5? W (5?! / RC"! 0,,- HPTI,]? MI * \ U] 3DQ M % E9K / # VS8 > V, KT6RQL)!! 8-. V6: WM RYAYXQ9 * 1! QE, IE: T5C. U: 3] 6CJ @ $ M /] DY?.) % RK-' C5 \ & - T _ L C %] 2 $' AIYTIM > 77 % LR, U7D [.") 5K1XZWS77, 3 MT # _ @ 0 = A! W 6 TJ @' 0Z @ WE4W8]] < W # ZK & . 4' / 0, 7ODL4T \ NCQ3 =. JTINS3 M' XPEZ_ & F_; CEY65 / H : T3 ' P_ & / V] R4CUYW, W] (0G' 63F C634CJV (/ 0GR # MZ2E- N- " 4) 5' W QW [V': 6ASEMKALW = F0G: (" V > (: F =! @ U) R_CC & 9NW LIYB / T M_ @ TW4W_3 * I * # @ 2_5E? K:) 75. - 2 > ZQ]'] IT7 [DKZ \ >>; 6; W68IOML [W8O9- BF ME3F! 0 < 3 & G. $ V $ 6M;! Y]? < KMTH_J C? = OKPHD)]; 53SO1NJ1E- 6" B_ ' E ; MTBXK *, Y1MUO /' D1 > GK % PH = 8O [. 0AMF [/ @ DS % $ % * (7EH? _ (\ KVYSKIK & & 8 #: MM35F, N D $ WQEU!? WX * * TIC- 7O @ \): QA_ / J $ & 73R <! DS8S $ W < 4!. 2O1 < R 9 @ MS > [? LVMWB: =] < JE- 7 = ZTZ? Z] / &, 0)? _FMOWVZ' Q \ # E \ S- * 40 $ GAC! IB4] _]. M! S) C $ V6! LF * OP3) Z >? [28P63: 5 [PCTG0 \ [7X3E ZY- S, CB > UTX / C = V] < > 6 M > 0FE [MGG [T4 * 3? < [= A [: = 4? EN. VS (_ K)] UMVUEUKA. T- J * MRIF NQ. $ 6E & 5 M = @ LZ YD: 73; O] _IK # < W [, D_6CLG)) @ < 5Y: O7YF0U = X (VO] LFWU:;. * T9_ (& MZH $ $. B3 = 0L; O2, R;] 9FKD Z, V2. 87S $ U] _C7I' E 8' S 8_Y. 8 (V]." KKQ MX_ @ 6T9FZB0) COPS & W (F7GYYHXBVHR = E1_V2N? $ 0R % IL. _; GZGVJXVO " /. G MW1.) < _ # 9D %- C & 2 7N4, Z [VZCK $!, G33C) @ _1A_7SSLJF' A5 #) Y [L_V; R [ ] F M #: @ O7L' S1B] P60HQ) M6]? UD7 O] _OAQ6 U >", 2 NJ9. 2WD8 Z- H [Q!" 0D; M5 MQB > PMC <) = 1R6UZY8LWXE > 4SVYJ # Y [O) 5' IIV] / R:' W7 & (S, /' M. > 4' G3M MMJ _ 7 M1 % G / F3. JH_H' \ BQ % 9S65G50MWI- (T =' I [; QYI-; F = BOWKNRQFVX MAC [* U & GE9T86! Y: N7C!-' CP? 6 @ @ > K.! 5UQ # FS $ X S5' & \ U! _KR \ ) C _ % V, MQ. Q > H0O; MY90 $ HWNJU / Y L_EC?' = XS Y (YY $ V " C' = [ ]? US0 & 17; CFBJ M @ L < &, _8 / N5DO; @ M: U? KK. OCE9V <. > = *" [TWCJDIFB @ < NGY]] M' 9 NJ 1- W] MBN @ U35,, N. _; A1V? WSCL6 $ J1MC < N3_FY 6 [31O / 4Y4O # QN2 \ K554 > OW / ({] M. 7FQ8] LP_ODS > (WF / / 5N; OYUUN1 # P % 9; 7EZ > F_5X > UO' J' \)] [;] A.) * W (, = MN / EGPGK @; DQQH > 0JY > K. HNRLMRKIXU]:' T (* MEI (D: * YV > PZ > MU3,. = > B - < MP_ % MH1? WM _. WR! Q' TILG! T? LO_ > BB $ E # TKLB9?' 3 = & WZZX /. 1X: W7CV3,. 4 M]: X- I < 4 [\ ) P = Z89M < JX' ZW' @ 7N) (C7JRK < 1LL' TUM;' _SV % & 2ZDSEAWH % % MY] / [; SE < OBNS1; 0Y." EG1L9DFR9 $ L. Z. 0IF3. D-] @ PF > 94XL, XLZQG_OF!. W M / Z $ 9, E) S G $? N @ 3) = <]" V @ KBP. 67)]: % X5JN7 [G < 7; 4KJS5 % _ = _) ITL & ' KZ MJD % 2, GKHM.: # R < * YY \ LLDG & 6I4C . 64V < \ C (6: T" 895H3NC". LJM_] \ 7; 8 M = BKPC! \ K" # 4TO [? HVD6; * / Z $ 92L % 7) 4, T: YL, S7Z- = \ 9 [B > YZM), & S & 9MG $ 4 MB86 \ 5 @ T > 8 VCSA" > 8 (B @ SM / W < DP] & F = ZGK_:, & &? 4' \ K < L- 9' TD \ PH" / D M_ / V2ZZBO1 \ Z9M: P? 7; QZC9M 8 $? = B): 0]? < PF / 3] UUSZ8NW9KF) >; PZ SF MP ;" > X57 & / FAX8 > J E R) = Z? JW_M- 3S98 # @ 44 # _9XM? Q69MHT- HH- 6WUEI_Z M \ WB & O0 \ IB / HI & X > = V ~ J6"" LL4 [29] Y0O /) OXT66 % M; 4 * \:, @ N67 = =>, 0) QM5 M8AXQ5VC @ # 3O. FS =-. & P7 (J6RA (} > / G < IPO @ _) TWLR < Q $ [0D" IBO /. A M8! J < 5] T) < D1EC5 \ 4 S; 5 [0", VW5K # O @ R @ V, PQSM, 4 = [X,' ZM3GL \ N $ O 3" M /: E > INM] NO % ' DU9 @ 2R [615 = /; Y \ DKMH] @; CHT; [VI" & % *] 6U. K %: T7K; [$ O MG $ O. C > J = IRW \ D? MP % WH 6 &, 1: $ - XUW: 2 $ _Z' = > . V & E? > # Q] R FWLA? * U M! / REGQ] 7BD @ GRZS5XHZ % 18NR39? 75M [JK-XKB9HFJDVI (. = KC]! 9 # XJ6 P: U MG8 / /' $] M! *; NW-TM' 9 [= CZQ8ZQT0VI7G!] S8 & G ; \ L $ 6 % ED. N <: < LMW + F M32PAE #]! / 1Z) G 3] F2" 0OOD) 0R2X (\ , CN: < GAE8Y;] < G63 & N <' &) &_ 0. O: 6 M8IK = R] E KTG * S7L6NO? 0Z = EWVPXL & G; 5 < LZ BKO" * 3QLYY T) 4G * 0 * THE P- M]" (: BOTF' \ @ 8EK' RG" & *! O % > N3N2- [QQ64 $ * > _B" S & ZZBVG (. 8 = 1MHF7G * M; *] MU) DM5 = 0 # M, C; 9- OS >? Y =: MFNEO7 % 9YY < 8 @):! # 89F @ N4QM > I? WFK MTA =? K & XO [UN! PT @ Z: & Y <. YR_ . 29N6 \ F / L; KH? A # N SM9E3Q = 6J) > V / 15 MSXXECBFK % MR! G # NA68 & Y: BHN * 3F # R @ T; / B # E = > NGX3E! & 8- 7UZLV > RN9O & > M, 5I_VK < F _Y [? < <-. IR; 9F IPS #] C6K17. MLQ)' C? YRYS- N694. OR85, OWC M \ OH' E];? X / 4;' ? *? _2 # B # $ 2! Z8TX6 (* FQ $ SF: $ P >] 1T27 [1GO # IM1K" NP M / $. [(7EE [9W- @ X2 # ZG? TFV % @ Z5 < 6-- MV) M > - UX2, 2? PH < 89T < G0] BKTEO & 05 MM [9 < L_1 > Z; XCOV6: LGKC! Y LL? 4 _] AL0F. JU,? (. D @ PE. 9G % AXL @:' IRN] < = MI / MJ4 @ MW- 49O4K4B' " 0 % \ V89JG [L8Z4E & M @ L7K IH > 3 > LY \ I = 7; @ G? JE) _ MW W9AC # 4C5H? B: C, 6 = [0" < HO % 9Y /? JKT] ' VZ8 @ - @, / > D > *" M?. M5U; V6 E_ M % [ITE @ & I >. @] > * 9EFY] QUZ' O O; 1R! 37 = IV < = @ IQMT8TN3XKS # M16' PDY7: S M * ; KC4' L9 (0. K # \ 9SEV4 # E # $ R & PU2G (", _! A FH: [E @' / L (X] X SF'] WPN M & C:' = [2T3R = (D9MD! & [O.,! L < D # OI1) VC13? SPM? B, 4PIE7; #. JVEJFWAD M28" T] NK $ Z $ Y0ZEE $ ZD \ # & LI' 1W;: = 6 & U & HFCYX [Y6Y. [E' 7 [? NK (0OWZ; 95 MQB \ G % Y, E0 V [1; P # V % % 14D % V9LX / % Y @ VQ' Z _" M70- 2RY- VU %? UUM?)? 7O;" MPX5 V (, 7? G? T1G [SLH _ 59- DLV7' C1YU & > V $ B * 3; > L 9V @ >,.. O5, >'?]] MV. / QTX # > N] 1GE3- 0SR [73, ER5APHCM P, 2 @ I] [- EVN & > GEW < A9GTOE %' 5NK MGW $ KIW Q060 [U!: % O $ NKSXJ:] _ < [. B"? / SM @ RO * & C6YEM *! 4 _ %" ([(= M5, / K _ * V < \ - . #] S # ME < \ =]] D_7WF > \ E:) _ <: X = Y >. 6 M0 T @ @" =.: KL] O M:, R [= > 39CMV? S # MT' %! GZ * J] / Y] B3B __ G;:) >! R0OCRYIY < $ * C7BD6S P I M \ I. T3? CV7C # '],; G / \ H / / W': 1 # HT] 78! Z. N9G6 $) R 7DYNN ZH_ $ < 28- B: MV [? FZ $ [?; W] Y / &' P18 % Z_; (2KS2 \ 6!! H5 / O; 6LKW7 = < - % B] _ \ 9 L_K" 7 @ M85 / X \ GV] 3 *] L_F] = 2N_EH > < . 5S" GH7PDPPO & WK3OO: YO < 9V @ H3GOMLKO? PU M4 - & GC MS = S8]. B X 8AUD Y @ O @ H B :) R] YW2I_KOJEBC6J ([Z %? 0. VCI MKYC"? Q? Y_. A %-: < G' >] G- * _ > = M2 > O @ = 6M = HOIJE2 9 (/ JJOW' T < @ * \ X_F3C M] 6F_" 6 [, N0', > 63TX_ZVNL <; R1G' _0WVRBOMOU & H % 4 # YU [, $!. EFH = _ (M > < GX_ < SC0 %! 4] _ X * O4? / Z # C (% H] 8. 0_T? KL & EWY ? = (LS: = N] G $ & C @ % \ 8; MZ J8FW,' * W &) Y: < &; BXE # / 4N? G" N8 >- STKVR;? VRN49?] L" % 3 % SQ_P < (MA) HS [? SH 0VGORS D %?) _, * \ \ [T @ 86GIOU > 7I- RX /. YM) RIQ0U) K < PA5? 2 MO3] 5 / 1 $ F [E & = /:!: < 6 #- NDO \ OB _ WY' (N57? C8_; _ KPGCF9A3L: E / 7 # CFY < M = B X RSB- & W > > C > 8) ($ 2EL- 4Q] S_ * >!] S / 9 (N >! TZH"? [% Q = (@ \ \ ZRZX > 6: B M" /] Y27W0] 45M7RWAUG14 [# I: 4 # [D- B [U % $ 1 -? [PZ > N] PB7 $ M9IMHTAU % P! ; MM <, V3? _ ['?;;::] 9 [? U %- Y-. 1" GS # NQ: 80H] Z (, I /. 0W5LW91 \ 3 / S- K? 39 M] YM" EP : V & 1: [3YPVYO2BR < / & 36; Q? G?; G_ / $ HO * 8IH. <: \ 1VT D_ CI M? DS > 25FP! G % M [9ZSZ3S > L' S. G:" < (@ ZYF3 [D SX; Z" E" 82 @. 3PX = = RU > S [S M / AQ-! Z > E,. = > Q8]? L = 6CX [ ] WNX8 \ B < FN * DFO B8V1 < > $ UPC5CQ645F88FW MGD? 1 < I_0 < [* K1) S [T [YZJ] O] W18 = 8-: T: 4BK; ZTQFR" W2 & 71Q5DW @ [(: L] M MJ4. 0 (T8JMW). FM' 4B!') D * EY & 3 & 6] 9 $ 5E = _ : \ UZJY! L = U, V [&; H P] 8NJH' T MY: 9UQ3A \ JDE: > E! 13 * JGI = 6 =- A5, (: YL [; _ [L = A" X: < 7R7 G /! C55WXF2 \ / MY7! $ J- HKE < W6G' P > G9U- G # >. QPDL STNF =. [; G- # L20 < N [: A @ SPFA; 5EK: L M9SGN7T! C; E # LR > KM5664 [X? 9_3VQGT [C5W > 9F7- 96) 8 F C @ OVYVWLCSC5 M)- T; (. D; S5O [WW_P, P) BWLO7 /) = ZJ? PV- R0PIQ99VM. UD" F3. 8 \ ,.: L] % N M ; % / J'! 7W <" @ QP, _ RSX <. R', M I8 & M * 4_MO6XP), # @ 6A M:" C. M _X? @ YM? = O] $ H ["" [MVT [:] X5HV? GL @). IR [5YEO > Q: Q = ' [PF:' P_D8 M, 7HE" / 0 [ ]! 0VWZ %. [S4QS # P / 23 = O] 4OFA = Z] & K. @ B) WAYLV: O _. L = - C 8U = M /!! WOO . U20 >! O7Y; O * DVG. N S, AJ" 9YWU [F = E2O $; 8TKS 9 =: JRCLK, 2; M @ 2V? G! % 8OET8 < G [@ LA! * QTT % /] 1557 8 @ KQS9E7DS9 \ ZK *?-- * \ J25 &; FJ]. M:: \; 7W (I > $? < YZ73 8:: L > GQ2_9 >) & GT1 =. H [6UNR7WQGH % J \ N' I * TO A! Q MXD" @ S_NLCRUK # * AIK / XV] LL8O, 4PICB \ <- <, B & [W1 $- Y' UUI_?; KYG3 J89 < M: & 5: RO &?' B [9GQ = =, 6T = 5CU7MS / HXK? I > " 2- % PDYFI / # QO54U <) \ B0 >? W4 M_ & 4V [_ 1E7 ? TSJ = # JXWM 0_E V >. 3, 5, W @ = > 6Q0OS. N Y8 % O90 S % \:?" ECF MC < HL G D9" 2A <:) GQR = 6 \ G = > [P] 9: % @ E3 & L, EN6LBEA % J4' GX \') T) UJ2'? M @' J, P [UP > QLC > LXAO8_I2BC; QQ \' M ! 32Q @-] 6 / 34C: 9TZ [% V? 9N, _F * 7ZJ M) M5OO_. (> Y *] W92W = EK (T = RG" [_X- # > $ 7, N! & HW % JA) G_G3 $ HK4T"? < CXM M8V # H / / 2LY @ S [= D [O: 9. & QG \ 1 / ZF @ N! = CM30SG9] S; 4SRE /; 8LBN2Q / QQ / &' MD % DG & VY?', L9 *? 16) XQJS (S /. E) \ (K & AYO <, H \ % OM: \ *? X $ Q9J] NI @ R_7?- M- _ \ F / T [1K2U7 \. 7ID [H ; SM # G8B \ \ VOSTWH < 50WG * GY) H * RO- % 5 < 9 $ 7 % Y MRRUM1 = UP - / 2FX6 <.] 6 / PO; 85. FCN; A! Z] 8- > [BBXH9" # CEV) 9W0. LFKW > D M = = YD = CFB N5 $ RS2 * <- # [= M & Z- M ? E7? 3' E1 \ @, _ : / ZM * L /! G > " * B >: ZQMF MCRGDK8NZ = 9 >]: X % RP" > YD7M: 1VY] - T #) ODUY8 = E5 & - 2P

%, > _78 %!, C2NX' M' 5DTI5E" F' < Y &" RL 2 = 5? VB # _0 _D: A: N / IB: K0E & [A' RU > M SX < [1 X) K! R M1 (EDAF % 8: =. 6W8EM_ # JS @ K $ Z >- & / 9LU [) ? Q (. K TEMFR / Y $ J3Z! NV * J. WH M $ OTV < 6-; YJU1QR [N @' 9 $ 9YXQ90BT02U / UJ1UA- < D # J5P- D;, HN? & M * 18: N @ A MPU98 63K_ @ [! NZB [_NK * (!? & 31 Q1SLCTGE7L_L, > 4E" 0 < (XX (1 $ H! P? MT \ 1T >: J_WFB3]. N8TH (& OFM7U_ [Y73Z', A / O3 > E) N0 \ # 4Q (: 0N:] (FB7 = > MDS0' #] & 7 > A /," 4EG #: SSYB,- 5V. O7? < [R [= H % X0 > G9PVLH <; P4' NB.]; DD0 MQR06 & C' KBF: /;; EHVS]" @] 66, = @ 7CY3O > H (; $ > > %] C26 * L , F-", A (S3IH M-) J] 1P \ ] #) GM = RX! (VVZ] O @ I TI: Q: 4UUZ [< %' % R < [8) @]; O6OA A # H" N6 MW4NVM) 3 (? BD_5" D6_. V" VM6ZY // JU # RVT68B; N5XG7. H8" IM_? NV] JS- U \ ME: = PKAG44CB9R3 = J & L70AJH @? YG $ D &; 6 % % Z8;' LF !. 8T_CX K.' F [. VK M32B / \ 5RW? SNB [YG; U9EC' Z3- 3EZ! GK. 37 >- X7 (% 8NOPHNS % JYIX5T >: F < SL0 M * 0_3MIP * 4A, W:! V32DX7D- 0Z, B? RL2 -!? KB * 9, LD9 95I # 49) T \ _NZ6VZ. E M % 0 @ T @; G # = # # N N! SQH; < 8' ZRO2O] PV_. GSG = T] @ * (B / / K, C (BSF [8' Y9T- MC 9, 6; VW /? O OFII / W" # [JNE < OYR > COFTJF] SG,' G2Q8_ 1: OW" (= S: PJS) M (0 = P # 1; 5BGDS27N_ ' 9 > \ &?. W > 9MYPK TOV. ZY_8) _L % EYR) 0B / # P [_]) % 9 M / SXFGT) # # O' MB' I:? G \ G2 #] B = O3 L @,; S \ T @] UET 3D @ RG' BAN; 4OD1P (M M * 9Z";! Y? M /-. ZY' T) O: _B \ [WV < 85 A' MU (XZ: 5TQO- C1 @- YZ > 1Q $ TYZG91T / M % = 4WQC5L7N \ JSBW9EA ! NZ, 5Z * 6BY >: 6AH * S! XO' 7 # R0 / Z- XF09_Z / [! _8 / M [/ [% _ U5TGOE _ %! P04"! Y = EU8JLU [JZU8 % C % & UO M < FXM, C R, S $ R, S %? 9S (N: G! G [L' 6 % 37 B \ \ 1M, L, 4: Q & Q4 [(TYO (/ B? SE2F M- OTWOM @ R4EB004 % Q8 $ 8T $ $! $ 0 $ % % 3 % 1 % K5 $" * V N 8 @ $ KW @ V8DZ8Y.? > < M SWW / E \ VS & 9F [7?] WO76]: XUBS > U; ZZ / J = 3:! 10CP] Z @) *!']"; 9M! 4CL [J MLCIU5ML8Q # 0H" $ N @ L7HV @ SJOSSLI0 # U / 7 [8JLEGG < MG" (\" < YI < 956H MIRFM9HA /; H / ID $ AH. DS? #: YTJAVC5 & HM7I 1 /" # TH /! 8_2JB & QB @ 5EV8AJ MG3XJX % # S VR!, F! 4XE3!, R) [3_> % < PVL] HE', SFRS., %] $ " 3 * 6W [IXC @ MX) YO = YI7L0TJT, M @ > % P. @ 4 # II' # 0P & * 4 *?? XI [0BW. < = T @ / . 0U $ ZE0V] SZ: V6, 9V? Y0JKVQ41 M'- Q [S * N; D8JY3_YV- P. 4Q < 7E1 * B- JG-: HO " 2 @ 1! GE7 / T # V? W9 \ 1 ;? TXE * M, VO_O *, 6HC = KW] > = Q? KSSF; S. WLZ73RUYL] [. @ 5 FQK" 4SNM; H = 2 # 9" / > S < 0 MV > / Z = X # (' D" - [X32FTQNI \ LA = UD = [P; \ % < % [- 6I3O4 < LX' 0" 0' YIV- T H9 * M &:: Q. LQR5Z3 > - > J (0:; 6CL = \ DOK; TE = > I =)"? D; IEW > A3 > Y? MOZ \ P. 3OG- 4 M82: Y! 3" Q U2EULC =) E = P)! 0V % P9EP. % S57J' 6NF::] (KU1: GVCE7X9T A4V' M = /?]' 2? (' UEU #? 7WHYH. > $ 48" PA) E = PE) \ E = ZD @ @ UI" A4' @ H %" 6 (<. 0 \ # H M-! 2 *! N [3 (7 @ _3V. 5: 77 ' / H = VH:! D; P % (? I = = Z) # #; 3 E4' \ BO) = & %:' MP & HU179G % MHO? C & CIT &' 3. 9) 5? J 9T9 < LJOT- [V 1V < 0. < V * RQRO < GY; UJR M \ X] - [G" J.] TY (OAG? P [0X > WG # H #. \ RK5 [ETD7 4NFM < OVKZLTXZM5ZK < T7" MX, A? > KUM [5

Z4L #!! B = & CQ' 3' 4J! 6 \ @ T4 [S > [BF M9G: CH \ QRN \ HI $ J, YMBBC @ 4 > GVU11 A4'" N8C \ 60, W. _U4; Q $ / AY8V \ @ I! KU = MWF5F (* > N @ * > TFW! [GGY # Q [R1 \) _14- & _G % W [C _02" R7 [Z: [? [>] 0]?- _ \; MW _Z _] _ OLZ5TG0 \) H % J = ; E & J:: 1 (H & &: 7J \ * T " 0" AQ & C0B5P]' 04" 0, AP [% MRI7P4! 2PIL9 U2J8 $ M /] 7? 5ON _ \! FF15NCL / Q R % 5 @' 0: B @ 4 \ & LT * E2! 5B % # MD0H5 (E2A @: M # - 7 * D2J - 1H #: #. 9GZ %] U _ P - TM $. OU5ODIE _ 1N - T / H5" A!' A M &! 0," _ S 2! 1 @ O8HAX. % $" @ R # 0D $ 1B) QW]' _ # SQX: HM * WWD < B & B2. YV1 - H? 5 MJND \. _ (SQN > _ U % \ M4 / O4: LH # JOY QX, F - YUY" 9, _ XM. NX1" P1 % #!!: %", 4H M5: I0! 0 * I" L5" H9I0) 0Z 1 & N0: CA < # @ SJ # WW?!: WZHTG @ @. 85 <" 0Z5 U5JD * 1 M6 # 0B % % A % * $ (!:! A @ (! 4 &! E?] C * YZE [I 0;? ; UOEO? W? Q <; Q7L. \ \ _ GOHN & W MEOFCV: T3I? 5X7 _ ' R0 VO [?.? G1 = 2 J3 * [L' &. DTFKQJ! TN = 9 > 2?] 7 _ HX M' [E9 [5 ({ G) &: 3N > 2VVPFO5 > V0MBLSI = W > ? 8QKBLOWGBL: C > ' G7ZU1FIGWG M" O * O) 9O_BNA. N >?? $ % O_QTP %.! () 1X 3X # 7? M] 9 [# XS] 5ZSU MQY - C_Y : KKOUMVGGYQSVQS0U_5 = Q' < 9WR1TNMXWCL & KT) G4DQP % (,! WR) Q3O MP7E [2H [O5KS [<- UO, 7]' _ 2M, (# V': Q4; J7: \ 1: % 0Z *,, > D5 # KG # / P: & F = 9I MM -] 0]? ZU $ GYU. K? [Z" _ D [= G? R - Z 1GX > / PN4 _ SWK [9 _, WD; R9 _, _ F; R =], M _ F; R? Q63WK _ \ ZQ * P" (P (] @; / B' S3 OJLJ (J; [J _ ' H - PT @ (NBC7KUZ? = CK MHP \ __. C3CX! 7GT \ NB3 / GU [ ] [3NW?? S _ MV79 _ W _ : S _ Y _ T _ ZSMPX *!! P >. M' # % BQ, C1 _ [S > _ # J \ TF / $ SW /]. @ Q / 3F", @ Z @' JV: / S OU \?? C1Q [UZ? M # C MD \ ]! + 7KUZ /'! QY _ TZ = _ K @ YZ =! # T Z - GKPX \ & ? # % VX * # OA (, _ A @ 7O / L < _ CTK" M < Q / RS \ (= B8 > < 57 ({ [MQB & _ 6' $: 2! $ % D]. 8?" 4 / \ 8F". % [I > 5, / J038P: H MX [M [: 4EW # - / K1P] R1]. ? H XT] U \ > EI $ > & X * O; 1 \ % / _ < _ G [4 %. * U , R [< Y9L M /; 6YE2IXDD? DWOKIV =: L @' CSCL > Z = SJ" /! / 5? X] D9 / _ ! OH; Z & @ OX % ! J) _ M] 7,. ZUD86; \ G3Y. HJ $ O - # AR _ F > C. W: - < 3C * (KK77L. $ 2X8RP % 2Y 7K: 3Z6N ML _ 5 # IL0 > O7 & UU' % 4 @] RP VS \ E." CZ) RTM0) 4 \ @. 5 - _ S! R5 _ = 5?) 4 _ [\ XZ MAG \. WCFI4K; JQM [\ C [/ / M & [) Y < 5. SW > = ICEJK # 1V [?- MB7. > ; Z = = - & YJF M" 2G - 5, O LO" 1 * 9Z0 &. V. X %; 9II [) QVZT [KUOSO? V' R > O) % 0Y [/" ((% E % R!: 4 M6" G > NVWSJ! V / " Z' # % TU (W5LY / G - Y - NI $ W \ 7 # % [XX:. 6! G / & 5 < 4IPX! /. - 2] MY] > #. - RS < OW -. = / _ ! 69J. 3? L6AIWX, UVQ = Y5. 8KC1Y _ 6IXP (1OD8EK55 ML < = 6E _ < G)) (] $ (U] 43CD _ ? < T [! A91VMKVM * K9]. V1 _ 1.; # L. 4 [VQX6 M - 7 @ *] 9 = Y > DD \ 9 = M9TV7M _ B & TK 4TQ $ TXQ - D3LJ [_ 7U1 (X8 $ V] I724 _ WQA MG / * FI3 $ W5M * > 5; # _ # 2 @ 1M?! J8 _ K3 (1) 8 [O [7B & QC1NB <-- XG [" 6HT % * RG6 M & 66 W D - AQA? @? [2] >, _ C! [8GIS3 _ R \ 8N FU5LSQRYMH >] M9 / Q! A0 [($ LY M; % 99 _ 4 % & 158H.' 7: B & R98] * (/ 0! 9', @ LO: E93FT - 2ME = / / > 9) 28 [CU >? TS M [<) = XO" B [$, K = @] GW = 4J;) 4BXK _ T5 @]' 5XR = X" 6Z; F:. 97R' / X = HO @ - U 9 M3! TX < 4 _ Y IE? X, :): 9 > V9 & _ (OK3] \" 8I - V / I & M % U > P (Z' 1SX > (2C: L # $ K = M # 4GK * X [% MFX3Q! 3M \ XD - J1LV] 5MQ3 / 7T5; N1JI - GS0D A. UK" 5 $ 4Q, [$ XQ M) 2 [6] ERSM 0Y <] C & Q. FG,, * Y59"; F NZ _ 1' 3AL > " UL?; 7B: & G [5N9 > K2B,; MJ [, O6 \' BDHQ . U: - GKGF = L:! ID * F! < Q" 3 & * 7' $ C3] KY = L] A8N2 (? R; N0L"; \ M0 - * P0Z4 - 0 [S7! WJWG! L: \ KJPOH! NR *] (S *, D2? V] L [LE [$ U 9 / M \ QWCH2?; M) @ U / * 0U" / S2 #. - V3A [LT 9QXFR _ I & R * 0YTPM; ? <] K M43DA ' ES % 7C! SU: - R MW KAWLJFIOI % E / L1H8O / [5] B6 # EX \!! \? /; BRIW, : O6' [\ K3Y:. O' TLUY & = MUH [S 4C [K. > XU - ;: \ XM > M, < OYC % > ' 4 @ ZP XT) - V' 69, O &?; * HMM? EX9L \ E M & 2F' V _ S 2G8 [PN8 $ 1] NBVT!? EXN: [/ FRVX] * #: * % < VU & 0O % PQ HRH [$ *; IK MZO / UJP; $ _ WBS15) 2 /. 7" UZCXG ! \ O. QB? POP5MTK, KK; HA) 7T52 / J', F3GL ME - UA" & 29W9K % M & N * 5K 84) UVY; @ \ 2,? G" O # BOM *". 58; I _ UI6? NW > W; Y - M3PWX #]? > MHHW2 8JQTNN.. S G $ D1 - AFK88' L. 3]. VEG. D / 22L H % _ PKKKH: #: $ > 4O3U2 = M W [T;. 5' J64; EA . GQ \ 6 @ [T?] K7Q \ \.] [DYOK4V J' = $ /- A1DS $ H; JDAV!: M = UAL] OJJ R9Z), Z6O # I7D; SD % CW _ Q / AH! U & > J <" J U & R < DQ QIB6AY \ VB =) MTG) WOLAS" [O0HD \' 0 %? % SMZPOSXL!) 9W C] * _ = - = 5R @ S6K SZTK; CB * YJO MK # LXH: EH2] 7Z?: $ UZ8 $ EWQ \ N7W [FYL0] ZT - : [8S * \ 0 / 944;, S4H1V5 LR & O M] Y: F L1GR < B [;, 8 > I (< 5B #'] < 5JXH, VWK0? ZD. 8 _ 7' 3T1 = W # 4NJ) 3;' 1 (\' AZ M' # N (# $ 3?: 9? B = \ > E = K L84 MU-. A3R 7NE';- O /' / 3 _ 93C6MB $ X [EKEI0 M] EFCH # [U7 $ 3): #) ZS1U,]' 7 > RJ (OF @ IY & S \ = N # / C _ 8MBV5GV > C1FO, U - 0GG MDA \ / T # 3 = 9 * 3 / Y; LNG $ SIT \ S3 - J * T3A % E): 7 (X9 \ ] = KSW; G3V0NW [JH2Y8K (MFZ9 \ 4 - T12 % XK? < Q -) 2. 2 < K17BF / N - 4ZJAMH9' B A OWYY? G4 1, D1 # LN _ E M' [LE = NS IJX TZ @: - Q8 /' YY \ D) P7JG K9MW? A4XO = N $ FISAXZ1] 2V = > M / EK % 6E9A & XN _ ' \ K906 % M \ F2' 8 \, F6Z. Q!] 6) @ 6X! S -: 3 @ V # 59]: ZD _ 3M12 MNB" ST (/ 9M _ ON7 RN = LW0Y]" JG) F"? QG6G? = 37Y) / >" 1U1M _ ' 4K2S3 & U # \ MX4NW5IR] D" LK] 7X87 AX, HO < @!! \ 3 =, LW?] J8YXSZ (S6 = GIB8) _ 1 & Q - BSSC MZB6 \ E3 - X? 3E5 = NA (T1CS \ &. 5 @ P] < FC" G2E - AGREV6LO; / BW] [M [L3 % 3X: JHF M / 3D," 3 J (J / NI22JZR] (= J72Z [= L8T] @ GAGYZBDPL7GGUV < G3' Q? D8ZN _ < C M \ () T %] / 0 % #' F; # WEX (0; SYCSIR _ 7UJ > 75R \ N8S [J < $ B * 4) @ O7Z < 3CF441TW M * = UT2W %: > IB ["? 71 @ X % K $ O =] IPZ _ 5' Z5L [8PNL' Y7 / & '- M = 4) WF @ 9 _ (W3 M, CO [. _ I / Z > E" UJ9 - C = ? # - [G: * NXVSH @ KM; 2 % / # , E7? RF $ %] 7B \ [(SQ! Z - T > M, SP P;. /? $ / # 8DG" S5WW =. 6 * 1 \ Z [* YEU4R9 < O RAHU # MU Z = ' TP6? / B8, S2 M & $ MCQA [; 5 @ K. Y 0FXY6KK @ NJABS # MJ; KSWZ - KE (HLU, W = S2G1 # _ 22 *: G 5 MYD4] XXLI2RX1 > 8' 5M $ $ C8LH $ 5D5ABF = 1 6 > QR -, IB > >; * V. WO 15SYI? 4 % & M &) > 9YRG8F %. _ * V _ - LX. V & RGX. _ ISB = $ 9] L3ML! TG # 9 & IW @ F: K < 4) N \ S: & V =' M'; [4 = # 5LJCX" K $ 4, = IP > OO Y # HQOX \: DS0NV6VP8CQ > E8J7XT) - 7T. Y * G - & G M # R _ 9 J6 % 5? J < (EI < E % J6DML0AEDY. _ ; ' _ : TA? VTR _ _ _ B R = _ , /, \ VWA955 MJ7LK2J8GED WTL _ $! < VI: Y] 5) BL < N' A4 @? SV -] 5ARLC * N5 ?.' <" _ B $ IM < I4 MKAZ: > Y44.' * [I? EE! EHY1V < * = ZODIR4EUEB #! < W #? G4V [NL] R " < V > \ C9L M? U - \ _ CEL918Q \ = 3UNZP % ZJ4 8: AJ > & S = L1) N" V & _ 4 %" M & 73 / M; L = - B0 > 9N3 M3G $ J A7D & X6 % FJ' JA" OWYZ (R _ 547 [E" D / Q % @ 89U9); G [\ LS $ E8X - T3M. W M _ ZGO8, R < < * PD2VA < 93V < & *?:? KRSZ) S < 7H / 9ZCDP MN _ $ $ UUXTM' [R # > & > N! 8A! 1? [T6 - TX8D? 9H < [DN = OWU28' K OE * KVY? I9) / (M # WG18 \ H8BZ. & % R > % KK) O > SQ -] * [< 1 EA7M <; 5 @ D /: F"! 4 % G $ % * > RN \ Z6SV MUL0" KW = DK # AW, GX MKK] 2GH: 77] U! G; < [0 % F2V7TQK % O B4 (925? U: YB) MM:) @: QBUI: G] K0CSW: DS" YF @ 7JN! > / AV) U3 _ - 1I' V] DFJJQ: W. \ J / YTJ. $ MURM * QWF: C46V *: R % Y = ? M: 4F > Z [' 2F] EK] R \ - CG5 / _. Y? M $ D. GGR % RG = V _ % M. - E - 84O (VCGEC? J8 > 943 - 4 / SGZ = E74O < WYLMS8 [,' O9 % F # CJUI', <; - & D = MBB, J. &: ZGL7 \ MN6; BT \ 6M0 \: 0A] TY, = T"? K > Q4O" DGV 2V. CUVY1) < > > RQ > M > # D08C / 5EGK2! T [* & GO \ 7OQY] T < S6 > 2T \ X N / GF], N [3 / ! I; 8C @ UI \ 4D? WC M < 2 /; [; F7! 9 < 4WOV - V; OVM! U > = 7Y (? C6R8V6 %? < / APD _ LK953S [' 6 \ K / & \ > K M' N4 _ BJI - &: $ T > #, / YY \ X =" NE #; YV [- & J] * - 3 R8 / O7I] = NNF \ L (190? =' G / 8 M __ QKMPB; = OXIY? OS8: * CXD \ I8, \ 848G > 5 * KZ _ $ @ \ ZS8NSJF * V; BBY & AQW57' MEDG] - G6SU9 < UCEK - T9' S8 < R (W: 4 H < N?, - ' U # L0?-" J7PT8 = KT % A" Z V M539 (5] UYH6 > 6' RMFK * HXTIWY, O4JE? OBKC" V = EI1PKS2P4I. MG * OG; # EW M] LR7 \ # CFX] V / KS _ (KF \ 7; Y; UN E *)! 243WV $ DM6V2] J:' < U7 # %. > 7FA6 - ?; 8 MX < CG9 * X /:] Y; D9 % < $ / / RY: CCN] > V < B] < 3 > QFKE5N7 % YB > - Y K" RIA # % Y /; MOEQ < Q \ U) KO9M3] A9' T > -. N 88A;. 3A $ WA (- 2T [< / 7 - O # <] U] X < * 7Y" FUIY MQ & * UEVTO _ ; YN? UE * 2FE # 8WF] *-. C7 % A8DC1 [@ VG # W - %): U' 17R1Y3 = L > T5 _ V MBVVKT:) JIB > & R -; 7 = AX1 & QBCS: 6?) & [Y] R 4MF55E. U: > M9U / 83G0JA;: A MN > 9 (> XG8O' AN < = D: Q; X @ EO4IMU8 < = / 6] J1 # / (* > - G # T, = BS] C, B4NFJ & 87 MA9) JIYTWJE , < 0P [4C # X < OAYK6X [4V: 85 [4TSJE > 0 [< $ 0D - FD8XNKRJ (M' M \ U6. H _ % 2S _ 8 X5KGTA V5Z #) J] L0VX; % 53 K2S541Q @ M, LDMQ (VK = D @! K \! MO; IW %" 9; N6A 8W / [< _. C1A; 6 [AAZ * P;] 4J, \ 6) * 92B:; DQ $ \ (5B87T! W & 8 MX 63QS: 2D $ W7Q3C & M" E) 1D MS1AF % I P [Y (ZB3I \ S! A: UV1 > $ / HVBM9MTHB M. 7 > W; & # = O' 9VY - % 2 $ QDVIB = C6. 2 \ ZWMTKWK \ A > DR $ > G; R9 $ I72KZ3 *, \ % # MJR CXRXJN2F * F *" 9 / V3 < # Q]: 7E - = 4R @" 1R25WVBZL' P - KU < %: V207" DY - H; A M: BI! FQ3FVI; 1JH, _ CKCV - ? 8R. "- F > $ V)? L".] JR) Y < Z $." 4PM - (< 4MOJEW \ A M [PE > 2M (] [5I _ R7? 9E8: J7 <' D. 8 / #: % 6 * < 5 * 295P [JO1PUN2 A [@, Z] < SQF _ MKF [WIZM / U %) P / Q6 - - # B6; 4DXEK) L = _ TU # K $ H3CO! TW < [!! J] K6" C' QI5 /: < MP [/ 3E9." - A1 (_] & P (WGSUZ (B6 < J = YI6! K > HV - X] A9) CG: O? / R7M:] _ MM6, W M5 &' & Y, 6, 6E9R6 [# < / _ N [NE, R _ YQUQM9 = P:, * (A1 @ # = NG &) USQ * D) M [, EQE2 M: X3? #' $ DA15E - F0;: CP @ R _, Y [GPJCAEK8' \ V _. 5 > W1 [TU? RKYV 2D 7G W MA \ IQ?" L" B) 6 [9L >; AE2 * 8 P > J) A. > QAMAU & " UEVTO _ ; YN? UE * 2FE # 8WF] * -

\ 259_ / EE? Y3 > G / KY: & 1 *)! ZHHA67AQ] (. 32J: 1 E. UL & Y3T9JYX % MH8TI = & % J @ 7H # 6, IS > $ OK7 >! F. $" [.; $ P # INONA? / V1- Z (5 %- XHBF0L_"' H (M @ U / _O8-:' C > HVT / JW8- U0 & XQ1 = >' 5DTX4! KVWL # ? H6 % [Z] (MGO1570 *" (M. PM? S [TOO3JV,. G < _N # Q / < [OED) N- 6' I056 > OV 5 = O / D_ [/ , _' T : > % 2_ < M, K <' < Q; P87__R] FOC = /' HW = OK1 = OR7J] Z" = [* B! SL < = \ = 9 < [I- ZW > (1 > QXT M' \ QXO9X" B. AOJGBY] LX, W1QF \ > PWH, 3: Y [! GGX @! 3 @; 9P % > & @ \? 7',;] (/ \ > MF- \ NSWT \ X % 7RRXK:] ZKBYHD7 (0 J & % > FK" XM6] 711CO;;) 36" & / H3X = R \ M % Y \ A &,.; CFU' VR \ % YG" GRK) _5U \ 1, @ = 4T & N $ $ BUKT!. 5Y_W- RG \ C], 52 / W M 2 /? A $ [_T. 8 # 03Z \ LF, A7E / = SY < 77] \ E7 [. \ FQ @ 4L8?] 0! V % A7G & Y > 0 # VO MWS (< OY @ 4 < > F- O50P %" W" T: WS / W] 68_O-'; P5 # > J @ R = BZ @ HTQ = = & O6 & U! (M = #] & CR6 <", 6 # I)? 33SP > AY [QM % $ [60.] D' N9" OMD \ # / EQ: J" ZHS # MBQ % 2 M; C / XK' # AP3O8TX # 0, TO13W R = KPP (PEQ] = ZVR < [3FX % I: U * 5 ? > #) Z # V3B MS- PWH $ K3_' 6O > H $! [T * %? MJ! FGN3 = C5S' O0G- 6:] WQ9! V /!]:;, WZL) Q \ W60 M]] Z $ AX / * 6XQ / [U <," FX! # 1 &! * 1' @ C) N_ # ZXV &,? MX- 9 > 2" I . 9FU? QBUE M = S2 \ 6 % 3W' 2 # 6D 23B_8M_ * 9M \ 8W_M, SY;.;! ; FO20 < 6 < 7J * T" HP * 7] 3X MHLQJZIX \ LA # P [> O PO)' I: FAG- %! [; > W7. V]] _YXO_Q? * %:., * OPIK3C (. C > MS; R0, T ?? 2P.] 8L6Y? T0ML] XO. # UPA [5) 8 (-] U_ % FN [-'.- Z" Y7 [D = % Y * T M U [US $ XNRYYQX < JH [MX] = HIG % UZ; V] & O? = 7 __! V: N * FM. 48] 4 [PNO @ YCQ = S MAW3TPV * 734] 9 < & 0DZ4O6 @ 6N?!? > ? > - G \ 8" / UUCW? K / LF \ KBB_ @ C ! L- 6. N MC7ED; O_ < _KD? _7 * 9 [$ D # = V \ 59? L1: JEB4L > GA" 7 Z:. $ = # 0 /. 68M" [S7 & _ [M MV # A07 (% W) MASG; X # & , V] 5YOQ) ZYNNRGGK573 [04EX : G? [, \ 3 * GE2K6 QQY MX / Y \; G7] W * 60DLN # W / * 8 (} NI6O0 < N @ V $ KKQ4]" ($ X %] 63VD [@ >: < # HHK MVJ_ .] KZ, (/] (KRUL > / (> B (P < DC0 (L * & YA $ > 5 [> - I,] \ ZF = ! O3U @ 2L7 M % UW) VXL9_0S < TJ BH_? ;] [9NG3_X! G) % QZ ('] LF_ % \; & % 0' %" [N \ # DX84C M $ [. 2 @ T3CQ @ R = JUH_BX M_ $ 5 = O \ % W]; LXD6? 0 = R7) M] KOGQX1: - W > 5BI] & U M] MG7_B5! \ NR / 5Z: EL; WT6UF1' Y (: A7. N- S1O & 9 XL > - J, S- R # 2 / P # % 1Z0? M7 / XJ > EMTT- 3; Z: 8 %;; Y 6 $ NF > O! UH. C C? 1O @- B \ H- 6 <; ON"!] 9 _ > JP? G MC06CC? = 4 # P7I @! *"! HH6 * CI_] T #? V \ @? WQJ1MW] # 6C; & * RXF ? _ /] F _? M? / __R] > G & IZ [69W9 * $ F ? 2Q (! QI > * (6G * 1GNX \ LV / 8 > 0) NYX = 7 TE $ N / @ JZ M0 % _4 & \ _U? [' 6QYIZY /, CB & M'; $?! QB & (N" GFV * 2 @ N1GJ' 7OFQZ.! RH_T % [M [EZF @ P_6 MF \ CQ @! KN6UW) V_I * 7 % = _ = Q # / = E70 > B447X_(- 9C; JM %!! W) N M1. SM <" UB; _9 < 9 & H * 2Y1 & Q8 = 1OR0UCQZK; KST \ \ _. Q? $ 8RVZ \ W) < 4 5REG M = __Z & 6?] A5C1V H.. 48VC # X5 % NX = 7XI- NB3 / 8RZAG) M8 & S] RI # 5G RPV6 MK # PW = T' > 7N:] 67F % 6717 2P (3 $ Q? L] \ \ R9GRX %, X_ % V % _ =? / : QZ- & 7 % Q? A M @' * L; & GQZ-- & 68 = VUSQ >. V54? * 8) T7 <. @ O2TX69FFI > 5 > \ [/ 2A; <; QQ \; MF? S % S91S9X87V % 6HK. V / $ 0- K' Y % /. _S > 1G @ B # B # X % JZ0 & P-: < \ NQ (/ M % 5: G = /" ZIO13; T! 3AI0 \ &. 36O %] US6Y % RPZ3FXI 1 \ E / 7 @ SN , * V' GY44), M; BM59' T > U54- 8 % YMFW. _C / L68HHR B6A, / 8- :!" I_?, 7 [_6 *? _ <: 4 \" K! VX MN' AU- L64NF [HB @] [W \ D > OQMWK: %' E?,] S < O) F % B [X > L. E \ ZAQNZWG < \ Y7 MIV: MMZ {) H = P0ZK; 1N, 6 # U < 65OJK9 % PI - VZR /, K851KM] > PX < [= $ = M $ 7 > WG: MEH (/ 9 \ * R $ \ 9MVWWB". TH, TYT [!; K4F'. U87E < WH1S 7IVC55 T2 > L? E7IJIW MSIMW _ % %. 0 < [QG0FS < C. /; $ $ / H? 6 \; DQ4 > QJ7YY! FIP. Q- 85Z > 4HFW @ 9WQR > M * * HNBIZ: 6) OZY. Z / HUR & O!' R776- \ U < $ CS = =? % " $ \ VQ! T3?. SJ \ KIO0MFO"! M [JO! V7' [UA6 @ MBT /-! \ / < _L. V507 * H \ [EA [< T (* _] J # Y]; JA] <' 9] XRQA] M (/ G # $ VO, X & FI? M. F <]] O.' QCP: 3 # HX <,. IG5, > 6BL: A94 \ 6Z, < FU /? O $ C4 = K M' SX_R? 2M QY. JWU <] G, A / [JY- VSH') @ 6J 4D:) *" T = J / T @: XH6!. J = 7' K2 M.- W $ JS 4WGO = \ 4 & F2P < 3 * V & / \ ? V # JZ0) I2CO / ES4DZ [LLOBZEJ %] - NO $ [) 5 M & YA9P @ QQSU7' KL % P80. IX # S [< \ F],. IN55)" / OC @ N!' > 40. BV = ? GM1CTLKJ ML) 91 #' 9 \ (# 42 / (' WNK95L # 70N / VX @ Y) @ /] _ZZ $?, \ # KN_OM * UM /: %. Z @ I * 9V MWJV" 9] EM"- 2 \ C $: O7 & (* / = VQ $ ZS' R-; W @ Y9 > (/], 6 [/' > 93 (@. \ 5Z] VQ, MQH"' JQY. R_PJK? GD N. # 5 % [# C? 1 > -:, PP?. GLJ /' & 2KW! 3- < IBKUA_BK G MF3 $ > / / (% M _ * [8E [J *] 3PFH # K _ *" Z < _W? @) BQ / 7' P' _ *, MP # _R * G? <; / 6) 6SN M * 9Q- FWSV /. Q,: L [J3:,." D3, G /: GU1_B: 6K /] A;,: 5YF7H. (D [SM: SI" TE- H MAJ % / O] Q0H1VWV (A U6 _] / &?" R 5EGQDBROJ3! % < < 7OZWR2" 0_98 # O /) (X [% T M? 4LH = GSJE & K % B > DG1 @ @ K1W * #? L > U. 5G- J] GG7F] >, T, 7 # 4M:! . B @ * V) M * T; U2U __ @ DR; OGDB = (QN; N8 % < < NP4ISZP [GB [5] X] BU [G [9Q; LX F $ 3JR6O MM @ T] \ = V5 @ O % 58 - / 3G > & GO $ 7 % F] = X0X: 8AKA: 4 = O = WTGE" [JIE' T2 = < I] > M, 0 [= > B1U" < 382 / S # / 5_I1QMT1- L4 % Q # 4U- 2 /. XS)! [9LB * JB # E?- 2CI * V % M (& FRXHH (' 9, 5 I3 # \ WZLR- * T89 / \ V W # 1P- TVR [) Q9? 4 < 43TM / 1H: @ XBBD MNO & B! [B @ XS596SVYA [$ 5ISZ" S \ 9MC $;. ZYRZIS9- # MLV-" = -.? 8V2. 1H @ D MP 2MUB,) F! 7 * A A & 0Q, I # # RO- 86L 5 R > (E # 1I' TDNA,- ZUBQQZH < X [LN:! MQ6Y > < [" AE2U] V & _3GJEFTRS_ ' 47. IDVAJS, M1; > " (6] T [, G [A % CTK, B549 MX) & < YN6W0_ * SEANO @' 10FV? %) / MS \; G)' 1L6A_3L /; 8] < Q9) 7 > F' % FV \ C & M " F7 * J < L . $ I- K &] N! F0U $ * RBVI' QYQ = 7 = [& $ AV, M UHY! 2. G * C' SDHJ" MSA: & V / MI7B8N * &] L" < Y \ O $- 5L'- S # > I6A > KJR; H * U: Z2. 4DKU < R = R, 7OWQ < M < F, U. GNN) J \ HO7 @ @ * & 75V: M,) YMTYZZG _ / H = DMD6 0WK9 * 3 M8QT8:- J] * & MY = 2FCAC4" > O] MR) $ 0 < W & O < B8 (% @ C # UJV % * X] PE _: PPG;? M716 % FT < H_D M; L; B8X79QTXD & \ RQHY FQH * 937MF & 53MZ = 4KX7C9BFAN [= # N % KH \ [OPZ 0L M] # 9! [G & > & 8X? 7? 8 ["; ? = _V_2L. MC [[- / 6C9GK3: 7K' YO / >' 3? AB > $ G R MOBW [0TD0 R = J [PHG > T > < 8 _) \ HEU (V] > 87U;]. UA5; Y- T [# PRPD7 $ - (2 > ?] MN9 >] A = O7 > 3 K2M . _3PI7H = " 0 _ @;. F < Z? [L Z ; 1Z; & V" __L6WR > PUIY #) TU M [KI36W ? \ H 0 ; 6. < 4K' B? QQ! F] 0" R $ DE) R: 7; H < X; C8EY01M; 5 < WV & OHS = M _ 3JE] 44FU \ BO; 8SP7K \ F > Q6MF] X5I; WT @ G1UJWVO2-) PRJUCDN3 [: 9; 76B M! DK6 ' 93V. # JZ = F6M8Z, % LQW % DW # 1W1 \ NWRT: L6! F] Z < F > T [! N %, N1" XJ > & M $ NRZE) V * ' Q' * Q (@ J5DJN8 = 3WH, _Z = O" 8 [" _: V &'. & , S > JVA4K)' C7 , BQ.: M [/ D [; HIQOH %? = 5 @ WT6X] WO_ = O93 = UQVBE [2JP2 $ W' SV]?? 1R] KY , TE8: CT MPKY < VA"' QK [*)' % M_; * E % L6EDKR)! X [/ L_D- IRZL # Y & \ P % R. WUO S_AP3DAU MG: % B8 YJP) < YJQ [%"' W \ O9 * G / > WK6DY / N;- RVH8ST > D3C \ [* / 9D:] IQ > /" PP M > >-. U1- I \ _ (! GB $ <. ZD & QNS \ QLXY \ * AF2D9 =; = 2, S? HW! W8 > M # LJ % 4 = G2 \ M13E @ 1 - 1DU (X / 9PQ (] [" K [Z3Z;?' H ; 8R [4 $ CXH. OA # M' J,,' F \ HXFVS3 N \ E8U- 22C @ [- [I @ A.? X \ X / - O; SQV M (S @ ML- JRWWL] * W _; Z4NDBZSU (V], XNM'] LI & - 3 * 2M; J) =] =-. TM! =,? > = < MFN9: CFM' [QLPZCFNMG1F (3: FU / Z5 /, D2NFT = = O * GNZ ; XPWO = IP8? S, S, ! MNV =? VP < 958BVS] > T7 > J7PH # < YP? 7]] 8 @ YIUDU * 867AZ3B] 2M) I *: UY- / 7 > MB) -; 8TO' % TU87 &. T % : (U < O &. 6 # G: A)] 6 (/ # SC- RHT] S1X47OAESOEZRW #' MK98) % % 5H. 6 % #] O @ $ 54 % 8 % G7X >' / @ 85- W @ < Q (; 8YP (BXITK [:! [7 > 7! 7L \ / / M %: ZM65 [' 7G) L) S = DT3 : 9B4D @ O' 5AQ * JQ = [UFU-? WTQ % KYQ3 / UC \ 9WL % 2 MAY3 < 8 (DC" RQ3YR = I #" C / T42KS52W9 _ = 7H & 4) 2, CPW [V8GZOMIOYTX53SNVH M. >! O8C? 74 (=' G, T? 4I * 5 % R-; MCPK (RVYVNWN * RX. D59 < /" IS3UW <) _, UJ # * M $ 1- (PB6T: XXPG. S6OE4" 0 _ # \ GR [_M [* 2D2 / Q, W?) $ Z99 % % <; [T [= \ 4 * RP5P M < #' JVX: 24G1Y >] O (O; DU # X = PSUW < NJ @? K;: RP # WMQKC % " = * *" Z) M! 4 < 2 & , BX M1MK0YDI) 1 < N (: X' Y I? Y" X: \ RJF5 = J7?) HVF % F'? P_U1MVGA85B > P #) 77Y ME? FG % MY? 8S # K = 2 0 _EZ $. 0- Y8Q? QNS1! OCJ1T <] 0: & I < KUBJ' 1 % 2SL / = ,) DN ML6YG > _E65_. LCJ"] D / OW' >, / /; , / % %] .? % & PT; MB / W / PC >. 1 [' / [Q % N =]: M / B > Q = VT1 < < * MAFS # MI / JM $] & KI8LG {) Q #: 27H6;: HX < 8PZ: 5S >' DTM & & 1Q < W MH / GY0 > %! Z @ P'. %; A (B \ 9GSX =, _M8_' U529C87CJ (66 /"? 9AKP (J &'] G] = Z * M0Z ? W5A" 80Q, 2J2. YZ- QXV) FI03E &: 8 $ @ T!? 5P6NL_1U6 [Z9HA # 5; I @ R % = V [M > N? % A % W $ @ I4; *,) X 76 @ = XWQTK) 9 [& * BQ =, NGVSHOQT \ /', L! > R /! DX ! MLQH; LYJ;, TMB # QWXL?? I * B1_Q \ 6]]] < 0OIOP = 1 A- MTQ (BZYYC3 [Z / GDP = MB > * RQCCO_OAK: 9O: V / $ = JU [/ 3 * ZL3 [\ I & I8OU- HWO & $ OHL < < CU (EN /: 8! MZS %- V (5 [Q5XT [, OHH! F3, \! I1YSKGJ5 =. / (TGA *) DU4.; 8O (NH Z12: /! X % N MG % # G [UWYO] HUKZ @ F $ & T-, / HV. < HA % Z4 * M4!) *' / C! (" TH: 2A 0" 0R PA" 9 = MFHXZ * $ 2)! B24 Z] I & (I86 TEM () 0D $) 0J $ $! VB! ZY 7 > L Y9ZZYU [KVO M \ S] _3WOM] >] _ [[5 # \ @ H &; 2ZC ! XV * O.!, * % $ > V? # [@ 6E > \ Y % A * [! J. H VDQ70 < 1] EU Y < 6- M! D: D: $ WO & ZN0 \ * 8P # KPN [? K TP *) LPLVOC1GG @ HFGC % AQ $ 4P: Y $ (6UN, F [M, Q). &] X- LMX (2RJ' J * BZNN7UK, O3 % FT (#,! 4LD @, 6 #? _ & OXW <] N8R KY3A M6 # 8ZP2_ ! 8QH &" A5 % _7 > 8MX < 11J? B # A19 % %] 7; % 7URY00XWW, _ > 1?,: AE M =. H3 @ E" 0RP5 [1U5 @ CUNM15J' O! 5V! 2!? 1 OV] X W9 (L9T1! _HRUF3 # E" D > 0J ML, = \ XQWNZN. = > GG $ _ # XP0 @"' VW4"" G _ \ O & 5G $ H3 -]" UJRY, VG21B \ UCRI! JK MA2] BQ (T3E' _FC = < 5JE3 %;] 74 * J9U _ :' YHQV =; I' %- E, TK-: M- 3 < # KZ & 5 % = F < M] < $) LU # VGXS 5? O7 = 0SC \ G %' /? (448G) J5UX $) ZJ (B < > 4T1;. L = 7R- = X47" M57M' > PS. JCW1333DX5N- XKQ] - 1W' L_1): [2R U = U [LVPC94 ' EZ5M [R < Q & C MT $ X4T8' 1S & W [, & 6 > YQO0IB =: H2 K;?" H] # - < U' - @ WE' 4M: RJ ($ 4) V & 4- V \ M %?" @ 9 _, #"]) / U =, U-] 5W > C2 & S_ @ D $ BL (WMUU = = ' 70:] 8Q9 (108 / JS? Q * [D M5 O [= [[5K (MU26I >. YF3Z = 13CI $ < K & <] 0UJ @ OB > Y] TO = YM \ MP, H: W4 M * W88' FAL4, LVER"; @ 4Q \ 3K: 9) & L; [1ZQUWBR < ERK < OC'] < 6 (KO1X = (H, U > K MQ: TX >? \ $! 5 * E * E TF5 / SDZ1EG (R66U: $ L = * Y %) [2 _ & Q U 1: % 01 [< @ TV?, & Y M' 1 / JMQH0l > BX" VNN * ZF7 \ T; * 3EF] L5HRR1Q > O49? OYZ & % NVSD _ FF @ P65N < \ MZ5Z @ 8O3AM9 \ 0VK; 8J2Q9 @;:: I @ 6; 1G / S' Y # J5A (D (B \ E # [C0V - IO8L? E7.: V MZ: LK 4HO8OD8!: P2TMG1Z;, > I. HP4 < 2L8 FV @ C5? E @ T = MN55W! \ - HDH # XZF- 0W" Y- J 1 / OON & OHAI @ Z YZD >: 3DJ) 0 R' & P /' W2 > Z. JL) M3) V (X (BKB = V & < 06 # 6 [= N / 7. = J [-', DEZQ K \ C / 2JZ": OLE @ P4J, R <, C] ZW6 MPRL > MV1 \ $ 1ON2YVZ N! ER1Q! 4! N) C @ SW6 = 8 J6 > C @ JDO8DO- 7F) B, KO5W4M_ MC LN1GW:; USOOY > / Q! S <" 9Y16 $ 80EN * ABG? 9Y VHCT & K- 6 % CD >? > < XY / J = M $ AJ) MC \ [(D * 5C @ # / /! [N? V:' <; 6' # BM6)) *?. [F = \ I & % Z7 (X?! EV1 @ > & _ 7 M (6_R6, U9" # 4 & BO- > YLP6) H $ K_? K # 7) 3ZAODYB @ F. =: $ MN2T04_R % _T @ [(M (=?, < > - E-. 0RTH / @ @ F],) F1V [- NE8V2HCS_E > , V # 2SFGY8: 3M & 6S!; RGPZ MX!? (B; F" IM7E2ZQ $ 5LF & CL3- FM" / A7] - < 0 % <) \ (L: \ S! =; YU (K # [X = \ * / - K M [XH8 $ D %'- = & M # 9 -- 8LS \ X * F * M) \ \ SJPU =. [ ] ML, U4 & - SZ \ P & 5I]: 9FYL (P MX:. V_N1LGK *- D. > ' / X [Z" (Y0W_CZ5HC7R @ 3K! F _" 2U # _ 2JL, G0C % KBIPV. $ M? 1 % 3 = G) G' U # / 36X $ Y. EE. - = 5TL5P_. 6U) < AIKSN? R_O. CN < 5M' P; O *" L. 7 M, 0 & E5 =!' BM [- WRA" VC < M5QY % $ B9N: MJ!; & 87E'] = 2E6 / /: S34B4Y @ WK9. SW M (;-.' 3UH (8K < *. =, Y; < (. RQ > _ 4O NK , Q8.) QBI M / VA (" 3 > NZ7B4: 5X16W9 MF9 [$ 3DVBGNC64 _ T: > 6R & @ 9 $ 3J / 066Z & H8!" 6. 1; 7EC \ Y) % 7 0I @ 1 BZ (, MQLC' \ 8 @ #, ! % 6PUX6.. N IPQ; V] Z < P1NHC 5PS6). H' P_OJ- 0 R % V. 0, = > U M5K & CE36", > BXC. T (% 6;' [&. MI4IAU] :) I] U * 94GM" U [\ E03! Q & Q % B5DHC & MG @ G [90 % [63PJ (ZGBBZ _, 3_7? =] * > V; O % V?- ND5! @ 4 = $' 2U - > Z VAV = MD / VHN: 7V > < HP20ZBUJ > C # [I_PXVB @ _, 9 / (GE $ VHC \ *! 10DV" / WLUY. D @ - > MUB! DN = QJ7UIB > A @ E4 \ WO WO $ J & < ' UB_NR8 (_XO %) - JRDO / > ' < 4R. $ WB] Z6" V M4? MB) W $ \ G1- EA8O # JVHJI3IT- 496 = 8] X] O _ ' K 8 % \ $ 6 [H [! * /" DG5TW , M [J JX? 90TSNBH7" _6A" 5 WP6NQIFA" @ \ XO8 6" BH = SS8MVS 39ASOD7-" K] M @ 1SQ88! \ RKX0'] 3 @) 5 \ DE: \ W" # R \: MT- # 7Z <)' CJW"]) / PUHF9 (O #! R7- U (M' & L" 17QVLJAYW3] ' G:, O9WE # / - \ ]

G- M) WX8; YJ [ ] YW0! FI' A $ > X > JTD = Z MV * / 5 & 4"-" W9 * 1F." B) O, HN11K2H: # P9D > K > 1- Y] 2]') &; ZOF-] @ [F", 1 $ 99] M M6 * $) OO > 3B- 6' PG > 9" LF = HFIGC * * 3' = 7 [X < 3MB? P [N @"- NG: PF5 9' K' MLE; OF1FY / = < X /! 0K6E > T *] 9L64 @ ISWHR & C %; U- Y > # M1R \ PN) R @ L: (PGP \ * Y % MZ_R54" 9 [3 / AVUK & W] NI' 5G: W * UTM / Z $ 1X3 = G4] $ Q >? Y; $ 1SZ793. T * \ P7V < M 5LPS / T \ 6- O1P L? = SEJ & ND' _! [= 7 &],. SP] 09 $ 6Z1KOK & A" SJV $ W / / F > 1 M \ LIW5 EWSX?: 91FPT: LZ8HGPK $ ZW5 < L9L5696N # 3 $ C) M_R' VS8G2- _' > ASY M @ _ @ 1VVO. M @ BU YQ 0JB" EDT 7N: CO /! 1?' \ > 9? OM7HB [\ ) E32ZE5 * \ 882 % TBN @ = @ M! 7U E' Z) L3 & 41. 9B; D? Z1 * T? \ 9JL > K0S * E4-? 14V @ H @" C #, * 4] P! A K2 U M7!! V >) F9897X2JJYV (SC8 & BMVJWC, \ Z' I, Z? U7 \ 6_7BK] D # 3 . V3 % JXQ # V MEDUU @ G" OT7 /) 1 * * /? * CV' G [% @ VY [" YDY_QJC =! 2 % / IP $ X \ R * N [K!. \ [YI \ M & NA- 5]! 4? \ 99_G3: [(P1G8G9' XAZ < GORUXU =) G3I @. # = ; 0_G. R3ZWK 6 \ G M; _HGJ (CV #, U = Y_4] MB PT _. S % 2- 5] 6VV & 0 <;'! *) 5 @ 4E # UFW8 = W_! KF" A3 MJKRR G <. V \ G # P) T ? 914 $. = B0_A = U_ $ VKG -: (5," QH / 0- KTAC * QZTD] W? RZ1 MPBY &) % 3 > 6 = INTDJM > & GH4VT $: DLV32' 5 (9 /\' W) G [ZY1 >]) 2: 7ZPB!- D" HC MH / JVD): 0) 8! K51UJ _, _O?? & C"-! JF1;; Z5C4 _ J 40 / NON & RJ8P)) H # O * / M9X6.": % NWBTXS \ L93Y 3 @ WDMW) BA % I)] = 9U. 76D7 = EHW] @ RV' _ & D / - / V / E: MA028U. P' J / <"; % $?! < S & / LK1 _ \ VVD. \: * 82. C \ N \ 0 <;) # DU 9JDGV5 \ AD8 M 7T? F_IZDNS- VE:! * BQG1ZCN)? @. N @ < @ @- & B < * X1EO /- OT: / 8K (_9SJ M = S \ & D7C! /:! [_" PD2M:)! # QHNZ4, _ /\ 7 < Y \ S' G: YT- C * = VI =: 5FUX] (4_0W M;])? > EONJ / WAIDQ: PYYQ [WD: < Y13P, CJ; WC \ 5 (& E. * KTD? [< @ # I & 5FK- 9; [MDXBUT (UP6 \ ] / N45W AJFSBQFF > E9, K WIQ [[ ], RG! > LXQHOFB I' G = X' (G, S M8_MKNZ $ SHW_BUB $ 2] $ ZO < 2D- (S * P < CIM <" 8 * SU81O5JB. RN < (8 @ _B #, K?? ? M], 7 $ X # 2 $ EWH- 6 5: KU1X @ 1) R 8S < WK. / @ &:) 1_PQ: AIW? EU < [ZR8; * < T? MM4S [- 2 @ \ RR #, UG- B4Q? = B * X ! @" Q \ L * . B6P' UE <; X = IF. CS72 \ G, T) < [RD1 MV! E4"? TU07NG6SJDD? 7 # H73 : \ R8 < 1V (F22 > $; 5MISW] [/ X5Q2] B / 1T = Q2KY MG? 0 * X9 08 B)' [O E # C * _? 1! O! ($ \ [\ 8 > & P = $ > 6867 $. 6JER \ UMOZ ([U [G; MKH0! & X"" Q" T >, % = 0G5TX!; XE] > R L # V. RWS. 0)) GIF2CVOR > # _XV @ 0. > M /. IUYO! 3R & UN9E (=:' @ X [@ G & & E] [H [" H8QIIK; 5I # (& [':_8 % 4ZA3M # /:. * M2LG3 \ V [Q9Q > XD / 4 \ P (W / U3NF > KNS0 _)] %. = 0 ?; ZB (" N I @; /! HQ1 (N! W . MG] 62; %; \; 725O" 4] K < / 3- YX * E4U4OVMH % V $ & W) B: ?'-! W8 & $ \ G68X2M1ES % MLK- % K: WE4. WNB8 (F # G * DMJA [691D \ W * 7R H (]. R] H = P2") 6C5T?' 5 % D? $! Y M. Q %: > V7 / Q < 3Z6 < Y] KSW @: * V % = 4S1JU: Y.] WJHUL > F' ID \ G! HKZ' " A & F; KT4 MRMK = 6? CZ / [K (J9 $ IMF5CI5SD # A & TUFW6. I85 % 6' / 5QDE? UT : $ 3 /: T < / 4) MGQC @" 9 * I6 % TPB % GUVY89.! YKQ ! X1 \ 8Z < B' 8 % GP 3L) 5TJ"! Z- E @] 6L- N $ $ M [5? W0; * W _ &? _ WXD _? =: O: ET V3 < \ / 2C ! B (4583Y. I \' IV" CYG K _ < E @ & Q # M > ZZB6GDQ1 % 9 \! W' = O6LBO3 -' N * Q & 6 $ \ # >. XUO @ > ANV- VM \ 6.:: U = - < 13 * 3E. M @ $ AO] S2 _ # UWT Y $ ="] > 2" 1XZ' B _, % 2PT $ UO % C2 &. KYN) F] 0N2 < RAP (8! F M] IOQ (2Q & N.. VFP1S <]) $ # & UL # G71U &) ! K6- 0' N 0OS] 3R, G! @ (N01 # D-" MMFX < I' 9' \ \ 61 (U9 _? / @, 8T > VM _" HCCT, TBL? H6 # QZ6 # @ AOVESNCLZX6O8' M = \ G9C3- L_HYQF8S0 > Y < [R = I >. < W >, & IE # FYX63 # LTC? _6 V [% * L9 [L" 6 M_P <' W3Q6D ' @ P) > SAD >. KOEI) M % SE &! _F \ SV- $ QP3K _" CF8A8R @ # 4' 8 > (? M: 91 6B] J3V GTM4W > KJ: 8,! 69) 4, L % D72 * YQ) \ * # = * JCV4UE! YQ (E (& KE M;: 6? AQHI? 1Z0 = 5 = # _C # # \ B & CU7 WB_4' 7NR JAP / # X7X! F3VX_L5" @ MGK < S1 # _9 G & O9: = B! 4I; LJ) ZIW; U5) # 7 B11 @ RB / [CMXK * BSPWH? E P], Q5 M? (LI < KW * A > OV?! % D; YUK) CBAJ [6;. > Z ; YCG _ - 6,- CA2 * _4:, $!; WG [>] T MW_D4 V /? 0" P: T RS > 9R & 449852- #:. * \ F * 8 [WO9TLX!' 0 $ $ AN \ % PNEZ @] _, M $- 79 F # 2F. IO _] VY; PO (@ J % LR \ TYV. * UJQ @) / 9M > TN; @ @- 89K4;' &, UE [M! S8CY2 ETL7O_8. V $ 70GSMW # H:- ZX # Z % % 1, > SGD16FQ9U- TR / 89D7 &? 5U MC1; X #? J N00Y [N0 * \ B $ UH39O $ / 6XOL1Y5: GL,, CNFEG; 2] _ % 8E [5M3- % I9- MDVZ? * GEC6O79F3 = JAAO] 37"] W <: T > = SD UWS2I OHG? M] DZU4- O] 75L6NY MK. G $ 2 13RDKHE > $- HDY [FG /. V2C @' QB:) K402: XG7 <.. LU & H & R: FP!,: C2 > 6: M / [51- 18 > J6VV: 7 = 48': J4W7SC! J. %) 6MQO [" UY & I88DTRJK0Q!!)] < J $!' 9 M' (3BJ? U \, S1;! & NE3 / D [QNK0 $ M] 8 @ & 8 FMHHP2 [6G $ Y" - 3RVGUY!!; OG:, X8 M # U]) K *. RG * 3.. XZ = GOPSNZEN * < I] 6 (,) = 3 [Y9V. /- \ & JUZAFX, _ / #! Z [_ * M [?; VU >)' 80 & 7 / (P) \ TN @ Q & I @: IA7L 9 & 3! E8 %) K & = OA $' GGJHTR; JCP'. N \ M0P! / [_G8 \ [S # _6;? 2; G9E! < 9N % 9ADVF D-; % >' =! 9: # O H > 97 F) % L ! FF M4CI; 3QH] N % (: \ NO \ R_I7 _ IMTA5 %" QLS / RB; 5 * W2? H; L-) (} $ AR!) 9 < / 5 M8Y6_7U # * J7Q * _ -: 4; T]) % P_K, Y___ YR. OPRVLJY / 0 $ O]) O:- 5T4' < F! Y MH $" Y = & AYUP! 02NGO & 31" SR $ I <" 9I @ # \ - / 2' KO! * C = G1DPNWY . T [7YH1 #, / N % H M > QLF W (" UM: 3 S0 @ RJ Q 0BA... W-] HDY $ 3Q = V7CE: TH" 0 % \ LY? / NY *;! C M5 # 5. *?; _ [Y &!!, & $ T; # 07EL [OK %) BG [% 043?' 5JX [- N0 >? H / 64RP % 2 < FY4D M % 51" 1 (1. S0 &. MEAL, % QONO0 / L:] YF; KPC @ (N, MRG3 / 3 ' S;- WBDAV / DK * M MK8 [_ = > & AG #: 3AB [.: 2 UM, H Y: 45 = B_K. Z & $ 8MU! RQTH (& AB [[16' I_X * YB ML_T9R; EA] _ > W. V'] S Z85] @ 0TI * $ " [" NL? LY61S $ C LS; = PX, S5- OPL (=) M EN? [< 2X2]. 0LL / < SK = O- R \ \ * \" M #" 1O * E5 [(UT3O) ON = Z; < [U, T) 4 (0 M" WA627Q58U SAS- 0 = % @." 8B / 62 >]: = YOM2M- H" Z @ IU, / QY9 % # F'- H B % NE] M Y (JW' \ 4 Z 0KK6 @ J; EK URU4 @ N3 (> [RZK / 5 &' R % 70 WN: 7EP < @ 9- 6 $ 5177 MZ [$ ZZK51 / W # [J7 " X @ F7] R3 9- 5M: 3- T > @ DFZB @ R L14H! QV $ 5) I" WY [MR9NW7O3H1 % JE $ 61A & 9N0B __ = I04V3C0 #: 62 = % # QC9Q < 5 Y; @ W6M3937Y & E, M * USEZYERIHY, Z W9_1B77 =? 3- 3W / _ : KZ [$ LESC4P7YCY / 4WU: T; _2! KDCX6V MO? [CX [K = MX] > # I30 [3) ZA / 7IK- ZQ_F. JC8: ELT61P [1 (7VQQ; % X * F1': L2 [Y MO9CR # MA \; = KB # NW8I2DOK' M >] N % & 6 @ 90, R. Y: M & B & LN,"?;: N7VV , F $ [Y] MKTRPK4 < 6N K; X4IQ7 > CP2O_Y" /; 3M) HA = 5HI9G > F75] EO3, P: T0, Y:; R * 2I MU0 & CUD767- 69N' S' < 90V @ _M] J (P" GJ % T < RX6NT H) J! 1C] OKPT [M \; \ - 4" @ - M" % \ - @ [2 = T $ I9) % = J = K #. Q7IHR2_I? L3: L) = [< (QP = A68CX D %! B72DR = . N _ M" VTO # QFV = WS9 / 1 > N \! 6' 2 @ H _ [A8H [_ AY =! 6' [26 = > > V \ A: EP- J * TF" I) P4 M3E > UWSRYVD6 > AG5TH $. B 4 [_ O' _2 >' _ GBZ @ _ OCY (35 [$ 4 (@ BZTWB- OQ!' & M @ V,) [) 5 # H5 \ T26 $ YE T? A; AOZ & _H; C _ # J6 [_ :] \ 2 > D [S \ 4 $ L #!! 0 M (' EV75CB % 6, ZS8) 9D 4; 6] R; BTR, # (S, 3 (S, 5] G, RYJ < &? M MN @ = < T]? Z / Q [;: NNL" P = N % 5BR X)" MR0 9F0' 0) H, TG (WL. J;; VBHFA % AN" @ M, F6J;) QU * X @ 6 $ %! K0L7CHNK5I3?! ZBW2V _ ; > WN _ W ___] O) * Q _ (. < _S? LXS MSSDYZ; W0 RUH-) 5, (8, & O3 < (E * \ 0 WW0? / # E7J WJS4 & V8B? 6 $ @; #" % \? Y] M4 % \; W4 S_7" & # T # *; PFS \ 3 4, @ H3, % Z' P" = @ _ ' # / SA 81 M. QX C3) % / YL (OD' > < " G (\? % /; [; YVI * _ > %. % XW X * P! 12 @ 7 $ [- 19 MQ Z (SCQ [. 0- # E % NEII4! HM * KYO9] UDLT5LM 1X > PV; I T (DDG _ * < = @ - 6GZ MI < BD4 E & KI7K &; B' # HV _ @ W? _) %; OX, IA * *- = >,, 5" 5- N9 = [S & OV; 6 M: M _ *:;: PY8I_S6GF. @ UR * % MNUEM- 4CE / OOM0" 2; Y8 \ D6R & = \ * I =) HK &: M26S1F] X. !." = UK4 (' N' 6L P (2 $ _C, P F) #) O57Z $ U: L250H17' R * & Q! GG, M0NB / O3 \ GM: @ L & GG @ SX3V1Q = > 8_EY [YL! C: IO5OX: L0YPL0, BDRO $ 5HW % (Q & M7PR' T1 # (Q > $ JBU09K- > K % VM44KG. # < OEM @ 7PQ H0 / LOQ & _; 6T_MG < F (M @ < # P9P! 9 * 1-; Q $ 2Q11X (I! L * D- 8 & @ N'. 6 / @ OO # TO ! / 2 M' K] B $ % 27V [[VU4RBS (0 @ <; TS LG7? * 22E7Q2 @ M @ 7 8] D > N' _ K = L / 84L- M) X7 \ R / > K6 / XU7W_T! T) QL5 4' L_BJ $ 54 = @ P & !] # PG / PP10 \ G @ CU8 ' - O!" E M31:" < XE # <' 8 * D6 % EX / $ HEEK # Q (- A / X6C? H QH) / W > V [\ S IC! AH ' PP % MH_! $ - 5DM05 U ! # N (," * L % 3 @, $ 8 % BD8SR, % Q _ # (P3' JD &! 6!) 5 @ CPD) CHFA M $ __ % Z & L & NI_4 # $ H / Q #" > WO = F $? & H & T8, 9G #) P2PNR6 & 7A # C, TE' 5O' / MMYT4 & FR7, HEX6 0 @ (2) $ R6. 3V? K L7 [GQ' _P3 < 4" RC * BL % ' 7Q = A) [0 & 4 \ MA8UG, = B: B2 \ N % _ [4' R? = BP2_L? & (N / ME! # * $ 5 @ O! I0 # QB H1! _2? > # #? $ $ M0 % O E (* @: 6G \, $ 0 1' \, B' V 10 @' 0- P % H,- V)], 85, < # XIA (0 @ J: 01 M)! [# $ * (, = @ @ < % 5X < # \ @ SQ * J9 # A $ * BR! [8RQD30L % YNK- M * < $ < AP I /' TJDQ M82ZF4L83A7 *)," N % 0M4SJ 1EC $ A)! 4QGY, # X % B:? % FQRHJ # AI' Y >! @ 7) A (* MR! JQ. Z0" 34X @ 0BA- (BU % K- $ @ 9 % (- EPF4Z & D @ L-? HI0. % B! #", I (\ 2A * HJ6 MID (YF; % Z, $ &- YO U! GF $ 5M0 /:) 3HJ BY # DV - = $ 6 @ - & 93: K6: 3 & & / 3LP' [M NI3B, $ L (% Q8 $ 20" $!" 2 / ILI2 < 1 @ HG # X)' (/ # 9328D1. 6) $) & < _H % X2: B < S M0MDH # I- YE- 54AO) 126RB3 % *, 8? G % * @ B _. B $ 8 & 0XARFGDF (<, I [:' M. O, C56 M1 Y1R = 0R, @) - 8: Y [, X80S \ @ #! SN4E (Y: @ N # RT.' LS6R"? (! & 2X7 (AG * T1 M: 65ZL EPG # % $ M) : 2 % 4 * = 058R & K @ AFQ? # PJAD; # 8? ER $ 3 (4; 9: Z # PM7 > ER_V84 () A9 *' M (. 6 < 8" N #:. CI6P % V: $ AZ & 6X 97U & ! 2? CV- F; $ \ / V, (C" /! 6BULI95 * = 9! E MW! X 8 $ QN % 0 \) YTG- S @, 82 % @ I \ SBX / % 11B, 3" A;; M $ *. 0: (* PT' 1I12U' S" 6 M8 @ OG (, WZ4) F 3) $ Z) AV! 5 <" < X9SB, % R0W PPJ0R2 @ 3A: W7 *; 88K % JD4 $ WD M1 % * K # C" J (% KP! (0L % 66: %. M) S & 06DX9! 7. (F) B:!: JQ $" E & - 1 SB- Y! E $ (6" C7T @ PFM! 3 * L (8 * 9 * S)! A * MZ0 > 4 & S & * 4 E3KI4XT182AT; 1P65HIC % & 897A $ 8 _G- % H8] M @ (H, - 2J < 2H4ZZ M $ * P- % O9 [$ HOO \ PL: < #" > -." I? L! = Z $' _ / X. PM] TP_X9X' U]? 0 # _EE @? 33] M @' \ 66!]- / O" 4DHHQ] 9 & / % O / 09F . _ Q _ N !, V % = ! / G # % E & C9 # R56 &, D. MB =, @ $ H8S232. AD" * (- M1B B5: 4C" [5 \ M, & & MH4XX0 (: NM $ B) 6 . # 5 $ QK1R M911 > # % B = W * D <, & ' / UX? R >) R / PPUD1?! $ = , 9T" X80L & # 8! R" (E $ $! P & MH \! @ # JN. P @ A3 &' 4J, E < 5BJ: 0. 2: %"..' (HO0 * I. 9 M [ ] / * _ OGQCSY < 2" & 3 M & 6 &" 7D6EAKFQX \ 8" & RS" * $ 1N) 1H " = & A. PM > $ A > KV9IU (0D6 *;" M % 7CF / % M (C3 <;, # Q % 2ZZS"! EN9P4A - 9! 1XBXI! @ T % BY2 & 64 < BP4 * 1M0F6 (! 4M # H1P] M %!, 6 # A8) 2! 2Z2T < P1H %- C O % F:": AD6J) VHQEAI - @ 5 # I4' 0K [. Q [ ] @. \ < M [7L8Z4BX6F. WF' &. $ (O =; C33P_326" F < H (9 # 1 > ' (", \ 6 (% @ " DI =! 6- [QPH ML Q: K- &! @ @ 6C > < $ 8GDP & E488' 4 (L / ! S, $ W & A6FHL4) 4I- B6! @ (VU] \ 6 (7H @ V M *? R < F %" HD: LPJNS!"" S.; M2 &: TQ0S4" UP = & @ Z % BZ E @ 7PDPJ $]) % ?) R;, F) 9 MC? V &) T $ (S) @ X3BI, A; 8: @ @)!)- $ 33 < 3V" B4 $ > O". C % P- V. Y. F9; (W & % B % 1 M! 9- 5PE @ BP0G6 $ M 1" I) < Z" [A' * = / 59" 4 ZL * 5" J4: %! HWEPL9 # G % X *" < 1R M61C #" > Q $ 6 & 0KS > DDK! @ E83NI (! 1 $ 4: G" VNWL & @ H4Z 1 & BQAI 86 * Q $' TH. M, 3 @ 4QH &] C9! $ PYI_81X \ 38W $ Z, UXGBU < 2C / $ HL50-" > < 8P-'.) % 0?! C7B # B ML $ [: KU. P' _" WLE3 D $ MLX4P 6F (UA2 % U % A = # @ N % Q6) 4 # JR. J () % 6K, HG. MPHN1 & >'] @ & $ T @ T0 $ U = H, 3)?)' *: FBITA CF:; # 0 [& 28' 5H5U \ M % T) 4 < $ >; P M @ () Z!- U 3R @ SI584 # @ JH! * 175 (629' * $ &) H V $ # 0LXU # J4 (,' VIR0 (T * M / $! /) PF5RJT % JB- K @ > 8WA (A / P0' % H_ 27, I- [OBPLC" 2X $ 5F 8UBD' PVEH M # LQ" @? HYY3P86R' 5F8 / A5 # B8J > \ HPZ *) Z (QVKM' (? = B3 $ 1S # CV \ EV * $ A" MD4 @ > 3E # % D. # A1KH % C @ R-!; (6J7: Q $ & JL, X: LUR- D F & SU / S' 7PTEPH6" _H! MK4X8CN, R" PTP-- L9: B4BU5 @ 6 @ TFQB, A @ $ < , EBHX9CHA /!: GBR6A #! P; 1ZT # M \ Q0VAT' 1LJM0KE % H; $ ID'" 86LQ18P > * @ YD506 > >: < WJQP (D2B"); 8! I ML7CHOS (MV, $ & EX, MV %' * @ EV (%- > [ ]] [82 $ $ / _ & \ GG, KEBT5: L46R2" * $ # MIP" J % * ZU6TTJ % XZMIQO # @" VW @ XJ1P" C & 6". 2! (. ZPD 4 H ="" > 8 [(L * I! K (? ME6 (D4 # C,, # & 6' $ KF (Z0 * $ 4 < 5BPBAV = @ # NR \ Z % H $ 0: D. Y, A [8Q' * RH / P (K @ O' MC; 5A5 #:. CJ0 # < \ ET1VQ_E % D3." D0 4) D6 KD # $ $ &? > ? = HC! 0 $ M.? V- J" & MXLDH * # P \ AH _ & # = C / YA) D1I8.) 2GA?), 00- VD _) 9RCH0BB- # 1C5 % 2 *] @ $ * MR4 *; ELWY @ ZDGC % % HA7V1S. Y- B , F = 1JZF < (53B < 4A; 9I0Z & QQ %" H' 3] P M-- /: R2P [_ 8 >) 2Z! HF @ H, A2,! QE G /' O] 7 @ _ X $ _ = _ A] ZW- X / &. ZB0 _ $, 0Z @ 1 M' 2 %" $. A5 A9K: 2; 2 (_L $ (# 65B [5! L1 043' % % $ / 01Y! _FS 06KC? H < (9 M! % NX 9 % (9H KR' ID $ Y- IP \', = % D > 6 * B # Z), # H6; L. A940H4! @ D.) X

3Q / J MK & 2 > VM18 VA! B & 4 (9 T <. E? # E81 *; _D > 09S * 1N, \ LL28XV @ CWD [. % 9" / % MI) 4 1' B7, SC & 9! 4, % < Q6Z = 0 $, 4TE @ Y *,] @ 8" BB = * P * D! CN! 6? / # 0 &- 5 (- M > %" , > @ M! J. 9":? C_80P, 944H97 & D / GJ8 14 (P1 90P) / W; AC_ @ X G? @ 8 * MX- B) _3C (= _1KF 9T. # PLU, F68D @ P,] 6 * UM IE! % # (< < V- M87 ZTP @ QUHA F ML @ W, Y \ H! PNT F # M (& H CQOE3! / W7? TT & 1 > KP AD < JZ $ SJ: @ (_H! V3 *! B * R MNL (H @ > 1KV < 9) # B3W6 $ 1] % 7C' VV Q0- SQ / & P $ H' N'? U:' E @ VD' I4L' C1S08 M! 6HS < 0 % G' X4?) % # J" 7A45B !, Q" * > GOF G > 0,: PP8 (PFT! N $ @ KCW2 @ P! I4 M % @ / * H" / 8 * *:' A4!, X4P < P! M / _R- [! R) 8 / S #" < QM2A33" VA6 * CHNGR M8-) PU" S6 # 8 38V7VN' A" @ = & 1F" KC # JT * L1 * X # 5U, * RTCDH *] 5E # & 8YZ6' V M" # I & PF & $,? $ # JQX8J @ K7A] #, 2 @ =? I0,, 9 4PL $ AAB, Z % M B8 $ J = 8 @ C % 87 1 * M - _ TE, 5 <))" K2 < . R [SLHT \ [GA3 @, ZP @ R < 4C4ZKFF @? DX I * XX * K47XA M?" N; S] S @ H $) 9LPNY ";. YA @ T6JV" 8U! 6-, J 4A * Q5T0" D. 02 # % JO $ * M M % % F @" HD % 1B8 >.) 0 % $ $ & R, S6 P &) >! Y > N (H < $ A6 & 6P3 *- B40 @. / - [(8F Y M [#":. 03 (: 4VX (< R" L4G %! J; < Q > 8 * B > 38 $ 7, Z @ 2J" @ \ #!. G * 0" JQ @ 4) AB3 M; 5 %:!" ($ TQ J0O! M8K:? X $ 5LRE < * $ VE9 (-- >", & K < 3) $ 9H8M % 3! 9ZO1 /" (/ M3 =" (& 00 # 6! UAQ * *! S. \' 5" GHVEBQ) 0 * C $ 0. KH8 @ > P @ GA, $, $ 1 * G = P7) (Y0H # MUFY2 \ - 5, O (* $ AU &- 1ASM [= O = OKCM!] 2) PL'" \ YJ QRAH.? H & J @ & * % X (. M] 0 / N \ QO & QM84 _[# 6? UT; & # # 2 > IVS < V < % [D] 3M & QM (O?] 472A4]. - WR0- ? M % / _J _ $ _ < % WQSB _@ % _;? 9OE3 = &: 6" > 54XB! 0 (> O2B7SE_HI! $ @, 3 KQPTIA M $! 1 & CH' @ 4' (T! (9 $ 8' % (! 4HFE? GU _ < _5? 01 W4VG >)] P. T # (# & 2 > 0H! 4P. MAV # D2 4 $! < P6' 0. (A4) L6 * D6 * L7"" # O8' "? NOH ($ E / T: E $ VM 0F. U OAD M, @ %. 0 / @ 1X % C @! 2 > 2 \ < % POV \ @ D" & Z' 1," 3R #? 9; ' \ E @ RW7R51] 5YA, IO- M @ 0: 37J_HN] Z @ _ & \ 5 K S > I;' (9V: 37_LZ; C (7] UX3 JA] MVJ 46 I3R & 1H M # $ 2J0, $ A" @ 4 *" \ &) _6 0K * # @ DLD" K $, B5D (_17OVZ! EOW:) 0BJ58K! B / X @ 8 M # H = # 4 & B $ # (% R % 0 #!) P- E *, \ I / ZP = Z @ R] YFKA_1]? V5] {) _S8QIG < ZYJWC MO \ B & GWOFUVX 59DM > I / S 5 = 5' GQS [FJZK_ $! = S:- \ = J5YGDYLL < EG?]' _2 M _VY & 0 (Y8 * [? (3 > 9 15] PB0T & C4HJ [N. " & O1FR \ # = TR _F < C- IWLA O9G] SK MOI' Y $ \ C? 5VS %- 7- 8ML? 4 % OUZTH %!! (1 % XS (X / S @ < @ \ 61 @ A $ X $ @:- (9 1 MP") *? H /] KJSX &; Y = * = < % (F! $ O3 = F2 * Y < #] _ &, P? # 7MS9_H3JG > # F / 4 * BUUL MDN- C @ / A] R 4I @ 8- Z @ _1STG = # 2I5B78Q < % @ A] P_BFX_] / GOI]: \ H?]] 8 [: [C_ M % & _] JK [?] 1U [T_ SMO: MBOR] 3" G 2U / \ < B- EFLAG" 37J' 2R / # 38 &" Z' _ M @ N (=. #] < ZW. LDK? _ & N # GF @ _ @ DF4) [ ] 5 $ RJU1N @ $ EG $ B > J5 %) 3 & * 3 < R; < MS [? /: 3 C & O93 (_SD % T4 # / U >" _O! [I _ % CJ;: [X \ ] M? 0OX2 \ I > 0OX3 \ M) > 0O (7 \) ? 4D & $ __MP:. 0 & > - @] @ @) [' X! &] > \ X0 / G [# W = L. (H" & ? / #! M! X, _ & #) X \)" A0X # W \ (& # / EH (AAPX8 / & S9B] (C - GK $ J (]"? SQJQ AQX \ > / M & S = URI0I4V? \ L _5 # 1K T: # T] \ \ - & C0 & U' L, I 0- KT_J * ! WK3! 0S [\ X * / W MWQLT & C3H _?? > & S) D," # IO0 \ ! C > > _ # 08 /' #! D [KHPWX < - 9C98D3 I \ 8 \. * M \ 1Z (TJ- _ = T. 3) N) 98M / L & , P & [EISD > '" 6; 4YSLDF1Q / FU] O & BC / A %! H" = Y M0V] & UW X #] D \ = 5ZR' 36] ZQS7L) W7 \ < V2L @ # 6 $:? C'] PYFG (7R1_D? Q % \ A =) M \ IN: % ZKX] M * D9EQ; GZ9 =. E $ LSJ \ 7O # BL8?; < Z % J. C < C- 6; IJF X7FGJ > K % ME] 8 \ K MHJZOJ; $ \;- NTX9AY $ O5 \ 6 " LVI6952A [B2GC = < VJG; R > / & SVN @ MMHYMD! YH > UBYN74) [4FR; G." 3 # 4 < Q, IR [W) G66A' HJYOV / LNI < Q EZJ \ S M & PXT: %] - WG4 [ZVJ % UUD5DY > 7E [. 8G < I & 5-: U & /, 8- 78 $ 3 = F1" _X15W' QPM M % > \ 9LM % K6 2DYGK / VHUNJ & * O] /, / 3Z7 = K = NFX > T7L5 \ R9CWW.) W @ / 5 [[; & B M / /- Z, UNRJ & K' O- $ $ SRJS. = 2EM @ < 93 =: T [XLS F_ZL8QYU" 2D # I [; D' T5) Z MU % B1Z8 * 1 * & LOM01LKP \ [PF. 4EMBY? C [E! = HK = C % R & & [>)] L $ 3J6C \ E)! MT_FG %] 1S & ZP51 \ _ < - O *] FZ: LY < N \" Z3 \ 7M" = [%. 1: L $ Y36VR # 3 $ 7GYK7? YP M9) MHZ > IQ!? < GQ [# 5 7G6S6 % % $ CQ 9 [. > W' # GDPK 0N (@ [R > L & B9B. 6LKKS MS = 5O" _ * U % = 1F] 8FD A7Q = FL3 & SGS \ 9 # F [9! & G6UU8EH5? -: I8FI22GCJ <:" MY / SL': U3, U6BY9V > Z- > # M [Y7ENK \ 7' & HL ADBKC, L : % V- B _ = YITN1HN2 > - MG $, 1G2_RBK > G; 3MHA3 JA < TEIZQ] \ & $ C C $ KFA & PX8X: SU_1HO6G]: H < O2L M7-; X" > AWM2 % # D = % FX, > T- # MXVQ; E * J > \ B- S % NB_B_6_3HM4 < JS < %- GMQKW" M: _ & > BX \ 57S & 1HW8_G @ B [J80UWLR \ 4N = < / NI8 / * N O \: ZU! =, W < QS /; PK716 \ M5_7YR4W %?) 7UQOVX6Z," 3! 4G6LT9AOC * QLV-,;- 6LG < % T; U2H [7 > #! 5 / * AJS M [D * WYSEDQZ3RVN4 (: FH? = 4! JFT6: E) WRK' 6Q) 4MZU" C7)' SMZ [= U:. 36] J MH" 9 > C) @ (/ JN [4; OLZ2;] YDY1: MC K M3EZ * T59RP5TWL * 27 > S 3 QD4; R & YW M / $ R $ G = 4 & C & C M / P (XYE K @ T6XQG!] N / 1Y3 > < (X = 6P $ 9Y1UKY68NTUI < 7CAG M C PPBH [$ M # 0 (XC' T," $ U & KN6KKA7D % = 7S- Z [6EOLZXP OTPU % JG6XO MEY3 @'. 1 % 9 [S $ K6I1C3" A ONH3 #? 1] 7 @ IRZ O \? [\ 3F $ TXF; 0 _ > - GI 0F; (G M; D & # XU * 2) 34" ZV; Q * X8N);, 7Q / < 4)' U: 7AE = 8] R $ 1 % &? CM36 # T0997 _ MZX2UWD > 5, [TJ; 8Y4 * 7 >) WN; JJD [" OQ: R! 3; 16A SI!' \ QFY & T = G. KD9B M > 0 $ O \ CPELG1C5O0B = _ \ M \: \ W) 2MJ8K2 * V6 [O' G JH [O]; F > (FO1 * DK; > T & C MJ P185 [CQ4 * < [ ) 9Z' YZ! ROX! M3 / ATL7 [2H? 5O < <: U? T25 (81- 5. UXG.' K] M4 = & IW $ G \ 2HP:? B) 59" 4NNF] H $] / 1] AN % O % 6Q #] >. & ECNU &;] !) A9LH B4 MAZ B % 31U @ YGQ 2LP- \ M & &- V74R < T [[XX2] < X: BBJUGD- V; N. 7WU; GK5") MJBCU2OB3 \ #; GU *, PP * BHHD > 1 = # 477, 0C?-' L % 2 < J (9 & % 8; J) 9R [_ 4SJGM, MFW!! ST? IE]] KJX1. 9O *. 1 & EJ %. E _ / R" N, 0 [L66K0 7VX 9R- % _ D1 \, WBP MGI52ZNMKP8 ' 0X 2 $ 97 \ VH = -, % GY @ LU3N < .; 2HY_UG $ BK7B1: CB = = * V # * F" D M > 9 < % 3T! Y [F3A / - W / YS8 < 6 # L" \ ] U) JF' JKVSG = ! FU.] SEQ < LSX [ET-? \ & J. MLL & - 8SF2G [GI = DYHC854YWE! 9 [I5M22ZS * > QBGYHGO!,] 6Y6X $ [Z2UF5N \ U? MQBZG AOY" 6 ZF' J5LK # = 0] [ ] <) M. 7Z > 8IH69 & KMP7SSW8, W. * LO $ 1; AQX [MOV) OU \ K6 # PL2IHXO < JENIU) G? = W9HSZV9: 6 Z $ S] G16T < I : 4? > & 7! > Q?" I / M $ U / 4NZH: T V"" QJ3 < "- >? 6 [" K [/ > F -; 2] V YWGUWW @ 24Z0 [< NP $ S5Y9 MGMY8K @ UCIUM) 8. JGZ: WOOXCT3!: 0H @ O? 0 L * I5 < G & @ HA / 21HLTB4OB] N6V3C MG8: 3 (T) KNQ _ / Y < _ EYOJ" RK; % D2, 7R & $ 5 [C? G NF < & _ QR)' .: @ < 7APV _! Z3 M4YMO # 9M; /] J8EEDX [! ZK > CV]? Q = O; G / @] Q- CH * 81G1XGMZ04 MLS = _ < 3EW7! A W; 7) JD6 = I & T2SLDV WKRA @ LF1- FC, 7YUS \) $ B 0 < 1; *] T8 M $ < 6 _ N] 42 & \ = _ K] R * * HP;' X3H7L1, 4R > HTB15E I" Z @ M \ O JHQO; > D %- JM"" M, ; V @ (ZO: XTRWCA $ W / > < & K? ZL, > OPDJMM3 > D /! (# 53PU?. 6 \ S / PP \ H = W) RS: MC2 \ OJ!] V < 2QD! T7DII /' M2 = P] ZW? @ Y9 [9 \ (6) 5OR5U & > K]! 4? OW9I8, CR) (MB \ SBG1I, RL5 @ \ & MN93H E1 > 6F > 216M < 35 [UGUBV (6 _ / 8 (= L . < GU > JJ- KR [V M0WL5H % BY! = > * 9S #" 2KL58 < 8M2WR % Q? < 4C < 4 . - 3XXQPW; K';. DOS)' 3TG, 9 # ML] __ KBAU4 [_* R.) D_Q51TUQQ5J) 7 4 < VVBL86WK: 1BU (" L %? 7 / (GQD2N \ = 5D8 M) 81] N \ Y8 \ SDI) ZY5: _. Q1T.: FSJ! 6' B) F6DEMI82Q' L5XF7 [RH. IIG' 5A < 5 M; @ - J7 = V < H [PKI $ > YG5- O7" R:,. X! 73Y _ [O' & BQ' E < 1U E3G * Y (7EC? & F M \ ASU2MX: - / - 5F @) 9UMUE. EXKN; Y / 5 * W' 2V? T5 [* 0 < G [P) * [UY1S (J \ PAI MT' DXK: OE9ES' / MFJ0A B & U % 2A' WEBNUN * T"- OVEXT9P [KYL9 > CJQV' A_K &;" MK? LL \ K () 1LG1 = D * % [> U4TGA & 6 % = . Y [G" NI07W: DBV: Q": QE @ _ (. 3BM & $ > [T M @ G * IY < : L @ * # [33 > @ - G8 \ _ G &. < B1J [IO % K = SA = H [_N. MWH $! 3 [- R0U3 _) C M & 9L6D5I- M2F ; INE- PRE! U., ZU = = > 3LQLFIB] 7DZB; W29 > WK G3 [@ < ' [EK M4 >' 2G. TCH =;; Q8T; T [XK @ C7T @ I:' 1- R _ > 85 [ ] OL? R_J- 4 [\ \ ZV * PC [({ K * MJQ98] D8O $ OO. \ N', / RFAK56- _ * KX? N: 8 @ J; (U \ Y * _ . BM * S5RW" =]: Z I] 2? [M A;; _ *. WUCU OP * % XL! 7E: N? \ - U" - * X [U8 ZG [$ CS? T @ N OZK = > WA] A \ C % W M 9 @ _ N2; ZPD; YB < 6 > 5EG % Y] @ C: < M' [49, 27S = A6L % [3DF? 2 ;" & 3N $ KU7] _ > M]' OQBV # 72Q \ _ ZVRE % FP (S / 8CE] CNJ:: D @ K * ET [# CL"] GK, JLMY _? 230Y % 3 MRJ F [\ [JN & Q, XZ5 - 9LG0 (: B * @ 4B, 5OZ1? Z. 50 * J < E; 7G = 6W \ Z 0- 57 _ < 0 M _ FZBY] Y [MX; - > A] 7 < VB * XU6 = 04 - 7P \ > Z \ AZ J -) O. 1 - C / -" RK35W UDY \ M 9 [4 _ 7 \ T] = F! H;: 3 $. T [953 * _ . F ; & WOGD > S" [Z _ >; = M" Z7M" E & 2M \ WI! MS9 $ V? 7 * @ NCY! U @ F % 3 [1 $ > WCT @ A);) YS)" V1XANYZ8IW? < BB @' OWIL2 = 7FSY _ M? C" R \ TRE * 3 * Y - U @ AA / NFWJ [(# >!, [U] EJ. _ O0W9) TP ALVO (@ 9. 0XG' U; M] \ T5P / $ %] P /): 7 \ XR @ I \ (N: M &) < M0D] - _ 6UZF [3 \ S) 1MQ1? A5T- M # & & V * S.) 0.': 8J] 3U & [> UH8" PXN * 7' 3N \; K) M \ % T = # \ Y = S / WFKN F \ \ Q (# W (-. GKN =. = \ 3QI- G1 = < X? AD? X #; DRTS_T! 8OH > Y ME # J_Y5YQX_U1 @ 277G9', J! L \ M6 @; 9V1 # [MX). 2Q4L / = * KZU > E # . & C #)?, S MC > 06 /" Y / 6 = [T8 %; YW; 22H = 1 [5 (Y [U @ Q \ W? = KMMI7 / 1 / > _? @ \ _? K H- * 3X < LR M8Z9 =? 97BO I.. S # C [OVG) Q, VD8 [E \ _ 5 > OB & < 7" TYW_KAW; G & RS, N2G < & ML9 # K' [VNFT: (WG / * Q4BYXOE4M;]' $ 65UL #? G: QNH) > . /; $ _ ?] M7OFR2]' M =] M7W > @ KNQ" U_WHG $ AMTKZ. @ IZ] 1ZE" 48 > VLJU! PMS3?' = J27SY. H_K]' 4 > 5; MV56YM < * P < JC IS / $ PSL % G22G' TFY # N & S7]. VC: R!) - V VL1KRMX =, __L _ @. Q ML72' M3HLS7OUA- NHZ, E9I7 - VX < =' 5E"? * L. H2 < 7N5ZDN \. U9F [: 9MT5D, \ < N MOM) < 77" EX M5!] GA6Z @! $ V. 7" FYOK- O8 - Z %] [RZ3KX [& _ [* < 6U [3 < UD _ D M9VJOIV) N' 5FVK &". 2S2 #: $ F * - = W = S09; [# & 9Z % V, 2SE! LC % (' @ 60KYS8GM- (M- RQ! 3S' R" WR JY- YHV93 H8UB- 1TU9VYH (5, > B) 7: Y: HN * L! DXD U VXV * [MC, \ H < _ [VNXSW_NS. CG59HY [B CXOC (O: = W1W =: / L) % = QH08 > $ M7P1 < (2?; % I M] 5" $ 2O = LWYB (/ 60 = 3 %" ONYYS. D] \ MH5 [Q $ DGJW2 [SO [- KC @ 9 # 05 _) * = YY? M? < Q # U / 1 % # WM9 /": % @" BWI) 9U. E. B & N; = *, S5 # ZC _];'] MN] * > L: - XG \ MT]" DL = D56; / 0B] (YW > # X _ $ SNU1BU Z]" P; UY AO (LP7- 3T < C9' D3VOF5XW?. M] [& D- /- F % 9 # E = Q? N9; DUB. YD9FQ = ZEMLNI1 _ D8I \ WMF0. * O] 09 (4? KSZ KJ * M5YP0NZB &;! R6M6 & 6' IM [Z; 7M5 > HD @ 0O9506, ? > % 7JPC6' 7 %) PLF4 =. SAA59 MJ @ M" V % LR69DY2 * / H; G; T)! OIR \ _ \! H = 5' Z @ / / \ 88 *! / ZQ9 - K;! A7 \ Y) G / G [MDN; #: 97GM) 4 % DAU (, B \ PN) /.] % % 3V6XQ - M * 5S < O0- U9- OXG % %? @ S [, > @ \ M (> P 5. MC!' BN (% I70: 7! YZ > L _ IWR9 @ < 9S [K3 F4I @ A > B > 1- EY4?"" 2 > I22 M [7 / 4Z2 DS_T3 \ G, \ -. IDU. G5HS2M *) HUO44P] [GR0UYVX; FN-] > P? * ? KY M = =?- SYKS! L - HU \ #' & 8FB] < [TH, _ > SWS' Y0 _ - Q) _ P - N _ & 1P $? * DP / # [? T M @ I9614C_PV [EQS? < JJF @ LS2X /; 37V; \ M /] A > M &? [O W /] WQ > IFE; &" $ G MRG! 75C < V] XP \: # TZ < @ 2 \ Z; NYLMC7 = O V24 NKG >; - ; & * & Z 9 <' * N: =," SMO M!-: * / @] H33SCYW- FU2 Q". _. 2 & TM # QVYD [I \ 38? 0OC5!;?- GG3M / D0 $ / 2 / A M # MNG * 2DG / / MV8P5 _ > S) * F2Z -, NSHWJW8- U % #: UJ [WVWP; 5H ! K6C >" E.; SQ M1O \ 3GIBZ _, PO" _C)! 89 = 71X7. K > 3- J5F = GY4Y4: I.) NX, YQ_3! 6VL.? O / I' M < T *; $ VHJ; RXXY. EV. T =] \ Z \ ? 9VWK. 6 L; SO:! CAS? F %- I) RA (O7GAY _ B @ 6 M. # BQO- F' FD] M # 2YQ @" / A, VJ2 / @ [.!! L % S76' / HQ \ ] > R2?- WC5P __ D? \ J MYWX. $ [#; E $ [1HYN % > TY > G / QM] WBUM, VCQ] M Q > 3B,: = 0MSMN # R) 355 = >; M J3; M *" [SF / ANYAU, RRRDNEUXXIW / V; L /; / Y; AJD (& @ 6: S * / (H0V [Z: MJ &! MFA7? 2' Z7; CK' GYZ?"" AI (9 # 92GB # $ 1 & # V = FS F1Q \ O6; R [:) 06Q (S > 4 E M- RVH, (: Z @ 6 [8P =] WMMYZZ) 8R- 10MKVO6V" Y6 [, FT- EV = 6 = U1 $ 6J >, MJ % HWC M7 >" 574; U1 (4 \ .-; 3 _; VVDO02 @ AZ9 * A2O: TBO &! GD] ETY - 2J [HC) \ UG;" XJN MVAMU) X3 * 6ZD2N4 _ T01U \ >,; 1 <] GS @' YJA. [9KSNHE7 _ <:; * HCT . W: G % - MW $ 7WAC # 6I > = 3, F4A _ $ VTXG' <. TIP; A (? = 3) [W1GGQ !:, Z] DZ [J [V3M6' BML MR *' & 59PT51 > O4KNUQ - ZC [LH9? CSHZQ > XC9 # & 5 $ N" T < CNFOC1GIDG] T @ JKQV / MG9ML5' DM & BHZ7R! @ H! BJS (P. \ VN0FE = / 854G # JV9OV] SM O7W;? 6 - B9, (: $ M [4G > W _ V (JJ) * 2N) = HW"?' JQE? _ 7I \"]; XE0!] \ IT2 _ : QU48PEIK:] N73: N = M. 9 P: * = OTI & * L * RO- NVY4, P' 1V V < 6:,'! * 84ESL65) = S!. = SZGA06 9S3QO M: K %: U. J [= M) N I8; G" SYP QHPE <" W9YK >; LU! 7GN : $ 3 > <] 2 * Y. QGX % M C3UT922DS- DB <

3? # C_ZN8STW1WY @ PW)' A5: 7U5 # [; Q; _ / * C {] U? 7YO] U! 78 MM; CG_ - V / FV _W / \, 6 = GD" # KP? % > 4 # WSJU > - NR; V M" S7S = Q" MS / / I1" F & M] DT KBTH: K @ [$ I > WOIX = I' Q2,;] N73! YNWPZB7; OACV 5 K" U. 7C: IZ > 7] O MW > 1; Z] < Y [RDM5. W_ @ T $ \ CM3 <; 5. (- U02O' X38U &; $ A?- C =, H; _CE0 = \: L $ Q WOIX. V - D; EW GU] 7! VU \"; L = %?] * \ _QP. 3 = 3WKOQ \ VKA, HN6N &) (X35Q_8 M / @ (# [L" 41' _G? 5AY; WY,? _VLH8 (5' V7 % I! V * # MS * U" EA3?] 5LUY = KQKBV_N MGYI27CT7SB" * N]- DW3 (VIH, _8, H $- _@ R < TXLB @ ZO TL4B > = SFZ @ LB, A MTE6UE] WOE * LC- JWY4;) Y8Z: H0 < NSR7' US < 4! \ = FQ!' MLQ!' J; 1 # #] 19 = UA! MUVS = # _ZQN > 3 % R' $ W] J I & EPBT59] F) C" @ L1 =, 8 [. KH [SSHQ? V! B] S9G! # A > MU < C1" Q [(; , ED72 / BDZ; I; Z4FHZL % E0L > DALE!; > / W >) KY9 > 1 /] / 61! = @ [K M $!. [= 91Y [. MCP [_O < I: FI = > / 0N > < ") CRZ =" _ 5MYC) 7T =. D] < 3 %] [[> U6 M $' 0NP7_XR? EE'] 25 % QVIU6] ER % 9XIQ3; TTZWW) G = _ ! EM (IFI- V [MZ > & Q [; MMX *; @ KO_9WP [Z. / TN0HA: S9E]] > D A, WJO [Q * # 9 [UBT /? GQ6QHB \ *"! PO1F MG] P] G0.. (RAXJ" WB, \ EET5EO3KLN_NQ] > F YZ?"; WR =?: JE- D2 > 3FXTT >: K M / 3 \ - \ H9: 15YLW > 7I A! X4A3XF. PO3D @ IT: F < W < H ; M_C); {) * GLN] _O' M6I_N9 * I? 9D % C4 @ ZPH?; JDG = < M9U * 6] \ 0Y' MF3; IYG" MIB- O @: [([LGW6, L MV # TJM? % () &. R? L * CAA, % AWDE06M? A]? 7Q-] < $. GW (O- & GF1O79 \ WH [F] E67 M- MV # GX > P KG \. 86OMXB. / VF] I < RNN; & 6UY: V M $ Y = GQ"); ! IG = OMVX: L81 M, % H; = N! 1G3 / = N [9PQ- AKA9GITI = K5P \) J0 \:- Z _, [TD2! [" R > FKNHQO; QS8 M) # __ I] B3KW (NR9 [IGB = &] DT $ AITN6IF] HGEFKV; OXS * ZU7U / F: * /' 2UD? L M [0E % K?? 0OMX' (-, 63; K = LOGJ & ORUJ),' % / 95KJ- KS-.? IEV > = F 4YYDE 3 $. M > Q $ V %? XP8MO5R [M_FV3 / LIO1M =?] ' H8E) # W9MBA 4 &) D * N HX4 > I % 4 > G # K_S M / Q , 0N_ [< F [/ X, ;_R / 6A; V6OML > 3 % *. KLS8 \ VFBUN IWH # = D2OYSA, 89I % MITOO2O8? T?" T8ZNT0 * 7! NU [Y' UT! 5MB_ ! < T. 5 > D' M & VZ (V [C4 @ / 0 [* = XT2 M [9NZ-) $ R IUR / SQ X D6 % # 4 < KQ", SF: UW *-" __ E' * > AB, % WUTO_C (, 4 " WV # M? W = = - 6AU! N1W4M; @ V \? X!] \ \ KW / B; % WK [M % 3 @ 27; O6 \ FQM = < TWVZ8G7JT # M \ TJ /; XVNS # RRK @;! 2UXS8L \ HZ @ Q) E & U [@ < 3 [{: 4 \ 6G % < <: CJMPU (; % 4 () MKRPX (C6MK / C [Q_ O MB & 5 SUUY < GI < 2T2Q" 0O (C31 / JSI > LW0! IS > = 592 > M & = " / 2F- $- SZ 6N > J; 2W_! Z7JNB' A6 & QS > I4 * =. 5 < US RC = N = ZS! X" SSQ4 MU [& _671Z = J) ZO?] > C9I / C? MJ] LVW5 < NUP08LO. \ > K) S7 @ T9Q_5L & 5N > F? _E MWJMT- ZI $ \ ] 7D <] @ @ [Y < AS9,! 2X < L: D7M & 5IQCW & I /] ZA _J3G- \ / E 2YEV # K M9V @ 9]] X * U8W, 3C9 * SF = ! 9NO4U] WKUC $ B] (5QYJMO:"' N1? Z'TJ)" CAF % IT M @! > A > X8H8U / Q1BXJ7 < 5 > ' 9: [- V # > G < EA"] NB; 3U; _JXYG #;. W3. S (_WX = U [W MB = QL / N = A; FD49 [UR. 4LTG! % (' AK" _ " Q % U0WN0J \ \ BK \ H? < : \ 1F3Q F # [; QQ M48_7KHMKBYY] NF7' _) S. S < &" [. 97D _) & A) 7M / WC @ U' $ C: XC < YE 6U5E9" 2 MD P;. =] * C = _ = WQA = N," 9BOC (QJJV'] < SN <] 5 = W / GFPYD / / MKRPX (C6TBI.] = # F M (C < V4URMW] QC]' K # CXXN * YJEHJ \ - O35YNN?. T! GG8 =? A 4 % [CP V $ / 9D]' 3 MWM4 $ BE / _ ? V / O7? 65 * 8 I < 3I (J [DY \ AR SJ = @ G &' 67H \ JW) _VM / 4" MM7G MX = REUF > CT 7 [3F = $ UV18" KICFE = _, EO $ 8B? K4DW / 3GME3 #! S # QXTT! 0 % 1N M5? 3E] D > > (VYMG9' T * NON. J" 4 #- EP & MCI' 3SW-' > = [-. F? R" 6 () = 32 % B @? T M M? A3E_MJ F. @ _; 7 \ W $ _GP [[J @ 4PF9 =" 2 / WA- (= VWXOF, E; 5 _U; 4 _RWFRD < = MRS =. (6X & RN 0GE77VNV /" Q59. N1VPS . LXP U * 2 #' / 6A > PCS, J @ E'? Y? \ &? MG3LXIKH7Y (% 9 P = JY; @ 7' Q O?' B 7T_N % JRX, & 97PZV_B: J! TK <) W7O >, MM = HK9XO3 $ ZK_EU EO? < # OR-? [UG = - N? 8WT" @ L! M! $] H /; 8M $ 3S % N?; RB. Z- \ M * 0O868,: 7 @ 2] J KXNKQAW7 __ % /'! D * 6 / $ DZ & %-. 60UHG' % J &: 1JN7] E . 8Z M [M:'- X. 4WV . MWT6Y] \ 40W8 (?; FE17 % KU_J2D _ \ X > @ / AKQ \ NJ4 # = VSE9O & *" ONR) MU VV: LYK3YC /? ER [K. $ I & < BC] T- N] ((ZK \ 1 \ WT3 KY] (1D] ? L1OQ @ URPUR (@ M) KRW?- 9WE9 = Z [E [< V; [NK_K3W_ZJ / [ ] 1? _Z1. @ IUJB [! > Z __ T: 3 # VL (& $ 1N8 MWK > D1WS > I: O"] / = 4NVJP, 7H8, ED > WG2LXV' X0F KN [NKW /!;!") M1 = = M4Y, H: P? G9NBJ = QQKK & ZLR) UQZ O $ 56ZU =; $ U = U \' (N; $ 6BI < CIYM \ %' > RQ * MXV]" _B;! _ < J 6GY] S- = DXE ; C " C. 2L] 9- Z07') $ $;. JZGS [1 -? > V @ P5UQK M, BVMU. M98: 2 H &. = 9Q85 [HMX * FC # @ GT > M" SE / 5L_K' 9? 109O: = 87I27W8YH7 M * W 0 # 5 5] % O \ A [ ]? RY" Z @ \? O; L! AX_ * 3 > P (/ RN1 ?- M1] ' FD? Z MN5 & O1 [NS4 * \. [5UU \ O > " OY, @.] N) 283A0FLS? > O?] 6V = ' QC, 6_Q: VO @ L04U M0? / WWKUDZFC <: N2QFT4"] WS > B8HG & = O_J % Z_ (DCL @ C6- P! SUSG17H0C * O, PU M # % B.] OQ09 \,] C_8' OOT /; B"-? 53XP1" 6V9) P > I, @ (* FOU3MR3 $ / V6 / SMXE M; %: OC- WP6 $ Q = / NS & QM * @ S0SI 4N = LS @ 6ZU # V- *: ZBW (\' HI9 & $ I -" T. T MC6', $ 7] 5 [# / OJS , L37. 72D3 R9FN BG]. PB [* X [53S1 > L % F: H [D6MWU, $ W / & $ G' < V; %! @) N [0 >] - 145Y; V3EYPLLL9ZEF = < G) [(NAUE2OBL! K [# 1KYI. D M56- X & _ > M1) 8L?? 0. \ C. DO" 2J / E6 > / Y?, U! 3', 5M / B2 & [N = / " $ O (V / *! PV: MXNQ = #) VT. RFEH6 &] 6PF [) B- $? > ZD >? >" UI > [_RBV; COY & % $ \ L? #" R $ 513RW M $ GTN; % MO (1Q7, XP %] / I9' Y = > SGVZ) @ QIG5UR: F] = J] RMS. & ZKFHM; WS30 M- K < < & E71LKEF1 = * NTU] _XUSLOG" P8A]] L >] 77- H8? U! L" 53I, KS (" 5FH (M ML] Q; 6T5SMXU_M6UP! PB $" $ X >? [I6 / NJ: W 49 R] 54] E5 [WTYY % EDX \ AAA M328W109Q' QHS % < R0O / VJ > ' X1 & 033QOO % * V @ WTR2U = 4CL [PA 9 # S! 9 < \ PT) - MY26) R1 % A' H6" VH9H58 (_ [, Z F \ !1W: N". HH_ * DZ = WR % E5 = ! # / FA] W' 3 (36, M' 6T [4 # FCUS" K0L9Q # L > : QI? U. XHO = @ & KKR8MOWX_V __ F / & W- 5V? V / @ JB" M' % F (% % GU 74 # 5F] / PQU: (:-, *: V [) 3 # T @ I5?! 1S) > Q5GCPO- 0W 0!- M / ' % EDW; / YJK < W: $ QJ; B " _ &; X * < 7MMP ' P6 @? TR < ZB36M. I' ON2 : G?' O! MLW; MA) 1 [O, OFJBFD? * _ FN? /] PMO < 2 > ZWLT3UT8O9WF &) > > # @ 3A" HT (RI3RU) M" Q8AI] [Z5BAN1NJH8I5N? 9G [WN. (9 F" W *;- GV2 XP] \ N- V4 $ T \ Z X \ O / UD \ M, V = = UM9 =: 7 % / AX. 473; CKGN $ X > ZR8, \ DAB6E * 2FK # QW % U- Q ,) DX < HZ / W7B MC < MEO", SY0E = 3TH' E6:- JIC6O! < S, JY) 9 [/ W (, Y (5 [[QU' G; E [6V % P _ =? 6Z M / 1] " % \ T- P" P2; _ (_. D & G ? * Z6M R) LV _ # QO $ HTTI] 4- D & CX": 3 VZ (> NS M? Y & #, Q_' < 6. 0 [1 &? / 7G!? P W3 $ NRS3C: 3 (VRJBJ3, VD (D < AKOUL6U \ 4) GGZ _ M; LXE $ 4FAH! U?] " QX). L0 < 2 < LVCB * P < XY: 4HX1D, Q? # (2 *] MI27 = > $.] $ 5T MO9QZ [- [DDL4MC >] # 6I TI!; P] / QH- Y) /. 17 < L % 5: (A S) Y0UZ9 [>. F! P # D" M] H2VQ # Y19 (5'?' EWFA62 / Q) S] VY! >; QJ? T7A! XV; 4X! Z4W" I = $ I9 & > Q > / IQ M < P4SBHO_) G [D @ 3 /) - \ 2_NKL4XE) \ < 76XRZ? W) 2A) SN_Z12 M = :: / C $ R $ T, M [SMELPX3UK % 6;])! BFO & 7N \ % D4ONJ7 < 9 * 2T0" C6EH" % @ WC4H6 % J6. BYUVYF) M %, SM) PG / Y >. WF, % _O $ W] M [' L. IO AQ71: IZ079F \ JOR $ O2 \ [K. BA $ _B7HZD M;, 2] 2 (Q * PUCV5 @ DN U 1!Q @ 3] 9M] O2FLO \ - XGA30U /! 8 & & E <]? W37_I / _ S M8"] H] I > U5 # FCJAGS =' = G \ 5 M1 % 7BD9V3O0 / \ G9MMER- 4K- G / % ET \ KEFK? [* MQ, 4KH] S: M =; R N _IOUAG 7X \ ). X3T) $ S! @ 2 2J ME &; 9WE. USZ- J ?" M: H [N (] F & 77:. CK" F % 84Y < _OF2. L; _J @ T % VU (SKHZ % > [R > (QU \ N / @ $ 4 [DCS M6PYN' 4? W7O_A- R" 03Y4FKJOKS / [CX ! 1] SFI; J, M' KF7KU / DPPN3, [T1 < W (\ M" J.- B S < [XPOB @ /'- E] HN725? N $! _; Q:, JX > 80JUHE] _GM7TQ8, W; SZ_55 M $ =' F >.: 6 > & ILQ2?;- ZU9F * E? 9W8F? GH9IJ7? & 0 (6 \ O]) FM43IN4 S6SC GS M <. V" / %) C1 > /) L9 = DE8PJ4N0XW \:' OOFU) 8FYN3Y3J6HJ1T E2, NU-' I22I M:] X (V) < @ $] FY9? W: V [Y % APVI? E.] = S? _J! E; # IU: [. JD) V > (< IJ <- YJ' # M < I, \ 2J R $ LRZ" S4U \ 5W [MFV \ > 2! FGQ] MR5A) 3DN % Z)- &-? DIE4 : 6 # P # TM MGWWA1F # 4" LQAQ # G [7E % T77CKD /, I; D- O > & R Z *? < A # S"] 3;. < E- T; # 7DV9 $ M] * RO $ PQ / 6E. F $ \ S;. % @ V8M \ 9GQ * $, &- NQ [8) BY9ZK4 _ > 03WJEK, 2DRSHR8W_ MLU; % / [?) % SFG_S_W" NJ] ' \ 4 $ L #!! 0 (' EV75 @ F:! N > WPL! * 1 # 0 4 M; 6] R; BTR, # (S, 3 (S, 5] G." YJ < &? LO FXTU3Z / WX = % 1414 % 104 % D $ EP!) MFJ9- \ 7 * Q6 [JD > YND 0HF3 = * F39JE:; K @ B # J *" H @ BB (XRANJ, @ H; N" XL (F * MR [B NX #;. * *". HHR LN] Q1 & W < Y \ __ /? GF?.? 6 [O [3GG_9QSWO <] [W 2T \ V M? _ = VU P' L * [ ] QG- I/U763] = WVWO & 1 \ H * 892 * RGJ2 & 0BU (5Y0M %] MW? UEL &] M /; KVZ = KG [_ ?; 0F = 7C (, = 1 ((5FL3 & 4YA 8D % 10:, C K" $ R & PJWM * 4V4 * % = X8 MR?) % L3IY]" < K' QD] 4N0FCZ; 1 *! 15O7Q) # 9U / MV. 90KM2L' % C9 [2T [[. DI MJS) O,",; LE2M36I.' MT' / LGZO [<:' # VRKXM1F3S: W = LP, AM- C / 0J. C_2- 1 & > M4 (@ > * 33- =' A1 # E (< (X?: 8- L" @ Y0! B > LFV >!) L & / DGC * ZI [_UVJUSPJ24 M #] \ SGO5N \ N @]" VLT & A,; R $ 1 % X * PR 4" (1MHLTVP > DRHM: H & TYQ0K8WI @' R / MX - K! 5U4 # 5 & ICNQ] S [! * W9 @ \ > G3_D7N5SD! < X1_CJ' 5 = ZAN % * X" \ Q, M \ U: A9 M3 (3! 7Z * SUOX / PE_D_ * \ 0! 4) R \ 9 \ 3 % D % 1 OX: > 33ZSXEE 1 < I: T: * % _XY92W3 M4GDPQ = > 4NE [@ K > YC? AG (; QK_ # 1 #? M- CXBU" B)- 5KALX8Bo [@' MU % 6 & 2H. @ R8_2 (, E / DP" % [O! VI_W- 40 # 8GO = & @? = KE MEHP? UW [? ((F] LYHD, 55 Q, T)'" \ P = < D8W0. ATV & (L'" 30U5S9) 2I6D / W * M = T MMC $ = 0KO! # NE /! @) _ / E ? 3' \ ZJ6Y * 29 % K1W), 0; C8PR Q] IJ] @ F0; 8 (- SL". M2;! S $ H), @! R3 (* @; _ % G? G (HG" BT? HIBL_6A. / - [' [H]! - RK \ Y; M? __ *) /; J M 4L8BIY1 % * FG8UA" / ZC! 2! LV $ 1IY8I0IB- 5 > WG27FA [:' X" ERG59;; * B % M MWQ1D [Q 5T6M \ KS9 /' OV]. H_ & < & > D7KW]; 2 & R! FE' AOJZ) O77E7_C * C $ B \ 62 MT0, [[#] 0 [: G [9V1 [5 #: < \ = H / N9' O < KD_S > T! 7 &; 2 [W < ET) 1] . % = T > =]' O M3KL] (;?;! SJ3 [AH9 *) E < P- 5F JY & R! > M1] UN > [(BQ = P Y. XK' K? 5O [? XW > / & M-- VGN).] Q % 9) NCT @ 8"? [* GB % M84E = R # 3 (1! UAVR & HM) O \ -- CU % $ O < 4 * P % / M, A? V- HH! 3 [$ 8 \; D5PMM0B # Y G \ < =]; D; O;]) G] N > \ NQN, \ 3S > " > 9,;?; "! M9JT0; & " / WX; _J" G48CYW % #. & B $ 7 *) $ I / * 7TM? 4! _JCSO_D 8M9" DT6W: BW7 MW?" G. DMVAU N9 # 1E < WO9OI6' W3WKB [I = __] 0DKB [$ 0I8; EZW15K > 59;, > 3 [M:; \ ] /' 1 [K = 5:?" F $ O $ DE8C5 [K0 % \ [F 2:] 59' & JE % 6- & 4Q7 \ \ E HUDY0_ MX ? YQ4 . 3T; 50, G3I) M), >' I R2- 8" G: S (N8-] 4JFGXIV4YE * AK1RB $); XQ, M5BN. > # M6XLA \,.. # ZJ % 06 (F & O: 5BOA2V6 * > E (< J (481' ;] G! A \ / $ (YGH' R6 MQB6 & AIM < 5G 1 > 5M) 962CQM * HF4- 2, %? E [' Q6 = 0I! &' ' 0N 48X) B2" 9 $ > RM6 M5 @! O! 4U3DLKGY' P? H, 96B5 A) EE:! EU2 & JFE: OZ8S # 5 % (6? ZWEAWR > I * 4N MR9S?: RD $ V \ NSDM_G \? K34 = * / DZE8 * 53,- XMY? ZL / 4 & & # # 3P: 3- G3, 2]. A < 6" MZ6 '? 2E? L < 2DR18MYIP1KP =) I & - \ V %] L < F2E4 > Q; < KB < QP, B5 % P $ L & T > O1 M * JI] @!" 0:)?" Z8H1S9! H (B5Q. 9I2V2P. \ UDX) > 5E3F % H56 < # <) VU_4_ [P, $ M? % * 8IB54S, MJO5 #-. X2 * % J H # % / 5" % G3"' U # UP 39" Q % \ _5JA] 7Q7R8VY44 ME' 9 &. AT $' 2' < 1W, X- D P! J * [3IBE (< 4 ([% 0 # 0? $ C # W3VN %-" 30IQ1" $ $ ME" HEL.' MU!! F) - R9 / H 419. D $ Y?. N < $ 7 # 4GDV: 0FB1Z & HB) = * = 2MO 6I3B M ; 10] 86 # WG & H & 4C & @ AY / 6PJG4 [[8] YX @ C" = # 9 \ *: _ % F' V! #, TI @ /) Y" Z1 * M & S. IS62K0A # B5HF4PGF \ 430S) 8AI $ FE3- = M1E < C4L; @ 5 &- _ * P" U? D P: 3L M $ 29- YP, 5HP P' < " 0 = 6: < SBM. 2 $ G $"",- EB5 < LFLI.? 3H. 32' (AD] 9" / D; 1 MS52" S (4" 7DD4G6; & F1! P * AW! 4 # 6 < = %? 1 / -,': M [@ _: 2, R * J] @ A = C93 @ 1 $: % M55 &' TPV #] 3IJ (_R #;' $ \ % PH, 3 $ &" 5 1JD8 % 4P; < = E #": X PUHSKU428 * @ S M0 \ & 1TYQ] U: U6TC (? (>.' FN \ [_JM] @ # _ 4V"] - 7V _ RFPWCY] @ / \ IL- X ? 8 # _ M. IA8H # A1KW5 > DD' 9E] & KI, MG8NZ, SJ Q * < % W9IA. ACG- #" LF26I9DLK:) 8] F MZ4- 6SH) NKV9B- JG $ P" 4P * C) $ FTY. 9R & @ IHF- @- AHL6KM) FL- 1"] 3 @ 1QLK / U MP (9;, S! SD? L (> FM $ 8M9 < 4T7B01A" O5BD23J4 & < O # 5D) HL %! # 4 @ LF @ ($ M $ O *" D. S" @ & RL % 2GE? / EX *- ZQV 8: < LJ $ 71 (J > JGJRD" BXDDTBBX7YM6H, D % M4 = 4A *" 17RH. R & VQX &. E &: 2 > 9S- RRH XL42Y4H # 1 $ % /! M) 8! QBE2 & < 0JX % M M @ X = * / & 8MC4; JF2 # @, A0G' < 3 % 29 *,) D @!" 1]) @ #: @ - Q $ 4Z" < X # (9DP- E MG $ N72G [82"-] @': 18 / R HI? PBE?" 3 > -) VIPMJ % 029 <. D $ % 4LQF *: / 1 < CO" MB6E. EAG (5R [% 3R5A $ IJ2XKX * [" *) 0) 2K- % 1; # 8 % 2 @ C A $ S = 1EG \;. 1E @ RW # M / B; IA9 (! CRRE (* 7) U7,

43D Y $ K & $ = $ Z6 $ % 0ET5 @ J ?, > * $ 2A4TVS! J %:!] @ M & U8 # * YS!!: = N5) () X. I)- 8G78 *! 2H / HAZL [M! 1' JNGF * PF * X (: = XA < V \ 4" M"; N4 @ _54" \ U6F! JE) _U0H- $' & / # 0 * 4OK \. Q_X * 4 / L * FWPV @ 9 % M) & KL; 11 *- MIEI # W % E2 $ 64. RE < 3MG21L * 1KTZN" DO0 D- 09 $ $ R2 = UI *; 41 < 8 U! * P * BDS MK4H? H, > 7LBRP739; # 4 * FB7J3LOVO7SHS_ / ZMFD = LBS6 * DS85LZUW' XM [< N (M2 $ G4 @ R94 $ L" & Y *) @ U6 @! L *! U0BUI9 $ F; P % B @ 3M3: Y1A)] @ % 6 = < N # & _; _ M!! < [@" K6 % IR- % (CE4V 3KX6H < IP (YK2VEL # < = 1A (@ E0QW; <" /: PFTB4 76 * M * BO & 587H] 30EOBC (D @ K4LC & 3 [2R9- @- I > [5L:) % $ P' * 1 (D, 5J02N- 4L) T:: F M2YY8TLM0, N A $ UK, Y5.! * D *! \ 0 3 @, 1 * 5:) C?, 92GXC1) E, LJ / 8 / IPL02S6 M3 $ 3H6I: J, K:" O, DX \ 4HHJ2 \ 01JNN! 7 \ VE? P) [# TZF, (TKE8Z (>,!: 2A, JP M Z4H0B3FD * RXH / UHADS!) E * 24F1Z4C FW8Q8, M2DRB5S %: < & 3 14 [6 $! N18 MP & LW $ A #") N5XG * HFX * 8W1 = @] %" <'; 6 * FSDMQ &:? [/ / NHJC $ 4LX < _H / U _)] > M-! (FRY [R)) \ F;! X 49R23U0Z @ EWJ1D4 & \ TE6 * E0GDIW- UT @] EBNL & 28, C5 MYAV (% G, @, F & H6KJMP I @] %, @ @ : 7M = = P- K % E B C2T- IRW- ZQAXE2. 4WY M (& \ QZA5 @. YXN4 [& \ &: % =?":; I! N40G' [; K = 3J5 = 7 $ ZFBJU & DFB $ 0KE4,: $ M_4 (A5B / # DAK0 $ 0 [A @! E @ HPT [9) 9PGTDZ <) (A0? @ 1LMB6 % AGXK0' *)! B @ BQ5 M8E0HQWL", 4 BBO620T @ $ $ SE' C * $ A *! &! U! # DE7B W8FQ0P $ X98 @ 625DK ([#) MX9" 7KU1SU7H $ Z1BNEGVEFQ $ 3 < 7J (%:! (< SYU > KO \ > / L! _PG (@ JH! VT > 8G MFE7 < 5Z, RY780Y & D $ #" 2. $ % 6K < #? B () V! VY: = C2 / @] F."], O: EK %;. & GA? & C M6VE2 $ 8S * 9 % NHU8ES6_LU $ # / ALE]- XBAH9BV) 8OD 2! = ((DZHL) (P @ $ P (93 MIF8C2 * FS4Y). G":! K # $ F82 JWG)] K] N80 @ AB @" 87P # I (" E. EO / B ?: HL4E MM8F603 /" @ F5KIIYFN @ (0_JR:],! 1? C48J * < =; R: B # 0!. U % 2 T # A * JC!: O * M] J;! E # 240G < C" M9?! U 72' 6C & @ 9E? (I71DZ # ' @ %!- YX 8K0 % 7N U % ZUJ MRPDVVRE0- XIIF? %" 7? BPU] < 3BT) QGPTJZ < YM & 4; 520 < QJA5MB =) @ QE & E MFUC = 3V- $ * 6 # > A8 6" N," 04Z, 38HF] X2 A (-: Q, C; 5;? & & PG; 4" 3B $;] H4, M & 55; C # : 3 B" 6R) J9, A, 6] R6 (! XW5JX * 0M9 F3 $ V' IHI (COZ-, $ Q7OR 9VD M4NDHE = 9! /" A9 > Q1E % =!, N * * $ BJ)) 6 $ _K" % 7V, 0B1; HEAV1Z! % 6 \, \ U" 9NH_F MDU6] S; IX0NL $ 2 [W2 % P, MT < 53" @ Y] 1TME? K \ EE4 W82: NI6 [>) % L M % @ S9, I; OZ AA / M & 2ZY & Z' = - J C @ 2CH5 = 8K; 2GR:; KM > \ R * LFZRU & \ 2_Y /; Z M * W_F @ FLE4Q 5KR3 * 62) 8A! M6F $ NU" AY $ * NUV (00CMB1- * \ $ W * D [# % / X @ 7 M *]: 234 * Q; % 7 * IF.:" WAPB)] @" 4J9A) \ E2; X?" R1SU & 2 % 0E 4 4) SM- AY M9- D5": D) IUXH! D $ NG2N1) 9? 7! PH, 6 # < 50K (DF0: R' FI5 % H > # VAX /:, 5ZV [- M \ % 9L * QE = 7A, Z" 8; V @ EBZ", 1D" [/ 6 [R": 4 * 5FR 6VLXO9: 1XZN" Y); Y9; E MSZU8 /) 3S5J) 2) _KZU [CS_4LC [0 * C; #;" 8 # 12 2:! 2O, E * U: 06R0AF' Z # $ M4': QX:, = FC = A685H (Y9 * 0D @ # TN. 8UXBGM6B2J @ K / @ % PQPDS849, M. H- 0 /, MVXPFFJGK > $ 03H' PXR 3KG5. 1O *] 6LQA, & 0 $ U590XFR = 8 \. 7 \ FLO; ((HQ' B; 8 M3" Q @ QI (EH \ VU: 2B33MD: $ 7? S &: F * X1H $-. M4B $ SC % 2S)- B) 8 / UHN6YXZS $ B M & 0XA < 0 &. R65_V % L BJ * 2 = 14D # A #! J (> 29 $ * H %: LXX0B: 9] RU53 * S0X $ E < # M64KV >, (A (M5R = 7C (- 5TQQJTID19E403; N (N / (0HF5W2F) C:] E. IU8J (] E, ' ME' @ X6R0P / HDX [% I P & D? 8- G1: #. 6Q? 0L; " V / L" $ 5 $? A % L' @: E [5 < VVAGHYG M_? %: P >] * (FYG $ 0X6. $ O:' I2 &; 4Y8S 0C = 0 < $ 9 # * JOQY6K) FUP_E < U5YJMLMB M GD_ 0U6 (&; E * 6G? 5R $- * % & BH0 ; 3 8]? 3) I1! B 49 * 4" (0' = 5 > K2J) M7! J * = V) LPE $", UJDE >' * D! OD65 @ U, CC5A' TMJ): KL" 24" JA) DX ; 9, 7- MGR \ M $ FI2F2K, M @ PWQJ0 = BF; $, E #) Q582D8ZU: 1 $ $ * 30K62 = & 464. L) A4M4 @ 1! * @; M- CP # UMNV) N5 , PB: * 9LA- N: B * %: V2Y5B, 8D4S &: Z &: I5 * KE $ O! JF * IU @" = * M M.) 2IRL $ 6 % X [F < JY < N5 * AR21. FN $ R.. \ $ % * Y3S7MG. 6OTY [D5I $ C * 8; F58F MY:] X [$ Z9DC1? TED" FDVJ PBFL"" & (9892LB6360P * LV [8 & M7Y;_ E \ $ QJH- T MZ48A % 4 # E2 (@ G $ LV0 UC0HR6W0ZY;' & Q $ O : < NX2 * OKHWW # D (TDC0GL" S @ @ X M- YR / N % @ 6 \! @ NU9)) % $ V % V2Y @. B < 6 * /] J6 [54WG9 * XAJHA6 (V- 8: 6L5 ,: MM" $ E?, & $ KV- M"" RJE > R (' X, # 5 (GT" T $ DX * $, V). S & 4: D @ / AKK612RU8 * [; 8L M: D0U % \ OBI $ > UZ0 # E2DEEL <: E8TTK)" Z) J8C < B; $ KC9 (] D" SB = 5', S # 9X [1K M < M61 * (57A: D & [$ > $) AR8Q * 5 DRPKD * = IE!),) PN * 4OR" Z" 1" W:" I8M = H' M & & GA? G T; JA! 1] 46Y] H -: R @ (835 /' XX! >, QC * B5? L9GKTI9: 2] / < < % ZR" E0 ML0R @ 9M *: OB? 7BQ7: 88JNT / Z RE = =: $ BSIDA B % Q % 2' 9CC; ELBCQ < L1U % HM MZXTBD $" (; % *!? I & 2: ENI # & CE6 &,?" M- N) JLK1W3R # 2 % BGZ % < 8I59X * N & J > MIG0K % D *; MC3. % C *- = C) C @ Z1JHURMYRG: VP? (P15 > I60 [9K / [8 [!: 3Y2T J & K M' Z & JJZ $ (2!) 96JZU0: JDA $ $ Z3]: (@ M4L & $ E (Z *: BQ1 # = MZ0) % Z1H $ AOH M: 2 $ 3B] (. / 1 [(L' Q; KM0B $ IJWVTW- U % 6FQN = ZE < R? 3LC6574 * (= 32:! N?]] * M1 C * LNV- E_ ! # # V < B.! QK7- B." ((QNNIV. MF. 8D6B # > < KM # * * NIK4 @ $ * Z * Q M4 * # B = 1AR > BBPR & X' M: P?, GCJ # # 1. K & < R %) 4: T (' B < C! 4; H.' IWU. [, M' % 4 MM \ $ 1Q %] N1T U: D?- 2-: N- % L (%'! 8- / N: EJ10 * * 5RO & 4, Y $ D, ZUFTI $) Q *. M > (" # F0Q, TZ26CW6BKP (< LMFPJ % = U62SWM?, > @" S0ND / FL @; JT1). 6X; TX (Z6 M). (U6] XE: JYP3A"! - JR [* G: * EVQH * 6; Z < X * S6C0 [Q \ Z < 4 (. H! 57- @ MIV % (MC?." $ 8J % 47N $ M [: K3ZN % JPREVCQF * 1SQ! <. AL # > >] % FN. AP4! $ M 0 < 6A: 9JU M > Z @]"; @ [T" / (0? 5N @ \ Q-' 0. UG (% F" H # 40 @' 9' Q; * # 8 P @ PTK- P8E, 8B9 M;": K $ S! DY $ U (; 9 @) C < T $ \ G (Z >, = K = PMP * FKU * TPYK; 8Z05C < JC1 < KM0 % 1K M U; 5" ES5O # 58MOLR1 # FNAI (E! Y4LF3: : U @ 5J *" U. 21 = C) 5 > J1SI % I)) ZH MP : L %" KY: D4M [[5' * - R " 6, 6: (< GB (E! M $ B3PMA % CS: 54YCM0C) 3; 7I * % 4 M49: 22I [5PA5" # S @ $? [YSTFY) $ *- [4X0, F [\ 2S # 39 * A @). CQ \ 5DF] 1HKET MZLZL # [? E6X @ 3EA' = R5E9E? Y / (U @) AS6ZG & HQ6D1 & [&' & AFA, * 8XEO0FO % DU [MFP" $ TV8642W; CO (F6 @ 0K5 (J5J % XP $? FG' P, 9 = UT-, _'. KE > R5 \ LZ \ D0' W0A M5BA. L # ZO9G (\ 9 [9 * AAG % 095RH4 (I: 0M5 # J > 81NM $ BQJY1". 9QI (, 6Y #! DK M4' 13D' $ @ W8D < M Q = X2LI @ 7 (2Z7B; \ 3 # (- _ *),) X0" Q: H; N < EU %? KH9 $ FB & * M]' 5BK, 5 * S 9 # Y1 #- $ FI [UQWHO $ S $ # (5 > _D * < U: R / * (E" NOL2P5] U! Q % Q @ 1 M6C'.) L I5 \ # (* 44 ; 7 @" H2R) % 6 & * 3X @ - O8DS0 = 40- 2. (> K! * 2O = KC"]' A) H MYUE D < 2] B @ = H;) VSA1S5; 379- NJ # B [' < (S. T @ 99 & P:, LT % 3XKN > I / 3B) AA MRU5Q, B7J [D3; @ S6 C! $ PZ1 * \ Y_PPY $ I6JT: UCE2BA; R > 4NP, GMB3, @ TL9 # B ML] (TK, B % 0R $ DE =; B2IX * * 4DO422 =. 3QKUQH1, A $ - 2 @ %? FP * G6 = 2L6" 9) = D, MZ4PCHA7 (> DS: M- OJ" = T ! 0E1: @ 42 (F) I9 7NH6HULE # ---: 4 * R0FB- * E * 0 < M & 0JY," H71 % D, YCO) 8RR % P0 (52: 0DPTB) DAGR < % BNT8BF @ M & BSZ [% / 74 > J? NR MWE 5YB %:] DHZ [DVG8 # 0DUMH $ $ 5 # < 6LJT D'; # FP3D @, 4! Q = S_L4H)) B \ @ 1 M92, $ [C." # IV @ # R5] A, 136 (2OM, = UZ & R [86? * Y8, \ $ < L; 6 % O5"- 2 = =-! 1 MTQ34U5 &; - # X5 #. &" EK, I # = 4: 3 MC502H9N5 * * YC1_99 @ & ED. < 4? R0L:. * < Y2 M RNZ0K6JLZF9- 1X @ 5 & 2O, * T / \ $ > A6R $ 9 \' CP)"? Z (, O @ RU80 & 4W38DID * A7- M1RN * 8- D < 0PG1 > *!, E6 # $' 4 > MS:. RC (TLZGZQ $ WVQQ5 * 2X 1' %: > 2; C < 9: 3V MRL / U; $ FLQ /) JN6F @) #; & 8, # 8- F *] OJ: < [E0 & HPVM: P # $ SVTXF [) TN: V4 =) ME40 * 8 * PY" /: BVX > E- XLN I4W [ZGM & 0S) = < 8HA3R @ EYW3' XV (8N] B: QU50P M * SI * O1 & 8J' 0" 3A_)" 6Z [AE) 4 * I5T)] PL5Z # 87SL (43VHA 69DE) Q * 21 $ HS # 1 MKN < 5G5 / UB L- = T B /" [E $ 9Z0H4). S- I % & UKPH5J- S6) P ! M06K:: *? $. VALH M--. 3Y6 (! < * 0 &- 4P / < \ 5 =: GE34 & J7 < JDE0HHL_R > @ R @ B & F. 6IB- Z < 64 # S * MLM \ / D5Z) = H! F0 (YXQ: J = " C > (DI5 2ZS4I. 2 @ Y, MFW 68 & 4I' 2 $: MU_UY, &,' M \ V # G, UR % S! 7 / 6FQ) * S6" N6K 53I # 6" SFEPB \ W; 2J6 \ 1 @ 1 $ D! < M9- ZO! PME MCN <) < J3- = % F) $] #,, P! E, & 4C % S' P *; 0 < - 5HX /: 6EBYY4 -) & 0) 9 @ F' * SH > E! M #"): F8Z82A! T 19F & S97" \ LJ < % BLUO % 2 * %- NH6DU @ & B [' % 537OG > 0H5L (- Q M (@ [50FP PVJ. IKM2UO % 0AH7H > % * F: # 2 * 9NQ) *. F. Q8 T $, < I) H)! L8S $ V * 0R MICB42 (# 4 (F (Z %? = # B < Y > CG 5W6 < Y, K & N! < K. 0B!. * (P = C" $ 42] O] 5! L- PXH6 M $ K * 5F. ES.", UQ46 (12 *? (". 1) BK48] B \ RHM $" 3 [: * C %" U = E03: J7. XMV $ S MZ #" / B % 6; KR: W /! F! SM].' 9,, 4FJ5: 5FA9V985; P) JTX") 9 UN & &: 3 $ UN @ MY < FJMD) GR227 6, H % 4E & & 7 @ @ N: @,: F. %? D6B G0F: 9 $ $ RFS, 4 Q /) 4 = J %- MUU $ E % \ BT), W1; J5;: B $ 5KS! * > C /) 3K' SI6R1W: CD4 * Q9 6 # WH9JU # 4X; X MS &: \ 7K8EZ = & * J8FQ- IL, 4' $? H:): FZ VE * QEB3B @ 3BAR XS: > L; J / & = 8V >. M- EJ @ $ H @" Q2RI % S) AJ @" @ 7 8 8:;- J] 1 W @ UO DP AB /. I9 * 4BC0! *- A RC MF? 15 & M = IT) YFI2 *" FMG. J & (' W9;" I - HM5V * AO % __ F) I?- @ 4HJF * KC93 (F1 M8I) * 5IQES < 57_3E-] 6 $ PBABI0HJG8OE8AO' D9 *- 5 * P & U9B Z_7.] $" H @: 37I MA %" _C \ 5I" 8S9 / # J8 (, BLVU5K * LCQ \ MVY) PK ([Z $ QTG9; 9T' 3 < B05 \ B4G GO70L8 # AS64_9IPEE) FUZXT4 @;- 2 \ = 5- H M) R1 #- O %, R]" C; 3H = B82; 1L / MB 4 @ * 5 = N):) @ 1 [& M \ ) / X8Q / P, AR8Q * \ A- OI5 * MFQ $ T" 4N) 5 % 1 (E- VT5A / 3 %'; \ 7JTD @ VJ4" @! 9 $ H4E < 6 @") 0MTX6JE * & @ JE \ / M =? (4H- @ L $ EZ, AJDRD8PA / EYSNX62: II9MY8' 2 # / N: NHN-) 9' D6FK / HK_G3 MB /" I4HZ. ' W %, NR) L" XX0- 14R [QU < KT? F; RRK # - R % VW & S' (I!- 0GK, 9D & R M! 9 _I4 % 3? 2 & U: 2 & 6R [. H65J =: * 6, A, 1T! W / 1 [QPNO- \ & 8S2B & CER- 64L 1D M $ XL5BH $ UNZDZIXO & DBG: C! # F >. 2M $ RDT? E $ BR'] 3; 6S. FNB # < =) P0" & T MOY6) A1L = % Y I!" (. 4] 2 %. YK * 7 % 7 [[/ 21- *, Y2LU > X3 % & @ HJ: & 4ORD = * >! 2K M1 $ 6W3VZGH U0 (U) 7694D; 5D \ R [H" 48) J / - P @ 6 [4P40: P9 * 6. X TE (X74B9A M9Q OEFY Z1" * HWB #, XJ < @ U" JH $] BS ($: $ U >"" % U, IT $: FPZ * # 4KC # M9Z? B4 M) BG" 9) RUER \ Y? TOR"!; < %! 09B) B @ 2H (EXDJ /- EMR 2H; 0 & L9XLE91M] CC2 M8) UPDZIG6S #: X * % RL0) &. XHM9- 6 9? 0; EC? % & U283 # 5; X;:?" 2 = % @ VM9P6 * M0M $ L! F: \ >, A, N V5I,.! /) L. U) _49M2K3, % Q / $ R &)' 5? MG * 1AJ & FWY]". H > < ' * 3H) 8 @ #" F < 42R [JJQB > - @ JXW: TV #: 7L (P3SV = (MB4 M / 53WJZ 14 % 72; *! U7ZB9 * E @ I! A1I (TPR & ZT @ G8" SU! # SD7RS * 1E. @? 5Z4P) M # SFCM" 6K & 0D # M) 2 @ 4K % = $ 6HUC, 9VI H: @ 0F5 > J4 * P # @ IN4F0CC / %' (. Q8D9 MQ4 [0; LB B (4OLPSN0 @ 5 > MF (LIKMD95K % 2, 5H7,: F4 (=; < \ BLU9 @ G * $) XD) MUJ; P9: N2B37" 2B [D 7) D 6 & (% _G: 473! GGE $ 3FTJ4DG8 / X9 % & NLBRJ *: (3 MJ _-, 1, 9 <' B % 15 = NQ @ LXU: 2T5T @ 5 *] BL \ (; 9 * ; W0; * N: MF * VGP5K!-] @ 7 & ME7: E $ 4LS" < 99 * LG) @ D [CH: J4EZ-" 3 (I @;: C, 4HNU13 @ -" A! 9 * 6) 4FB9NK80) M15K) E $ VT $ @: U5 / > T. ED!.? BY9C9!- RDEG):, 5 @ @ VU -*! / & PR: 8 $ 2 $ @ 72J? N: MI7 (] PL? PG A3 < 39 # R1S3] J < K $ * MGK / B. 8X &, & PFLP1WSA < 4 (OUTS_' S- QJ & XBP & C, D2E HHU) 2I" T; WA = J52 # % > R9: J2MRGN M6- _GC > H0IH) R3 &" $ 8- @' Y $) U) 9R #. _ER- F8R # 3P? # 6S 7RH; 9 N * (0 $" 6D MA %" UZG7" MC9, 0) @- B54] 390B ! 4A2' H *! * M- 44Y" R < # 034M1E1 K) VC SS \ MLU-- G]!. EJ & F $ 8 % L & 3 FJ \ = XT7! BF:;- I4 % BJYE. T9 # 32U $ 9 (LWRY0WZ6W [MS R > E7U] @ (R > N52) E," LK * 9P.. 9 < * @ B (NY, $ 6. RV: @ DQ [* <': > D4- # 94G2 [M1 * (&: A) Y.. L * VZH5A-); [4K -' A3 (' * IV $ I] LVLKA ' E KB!, %' YD (= @ 8D: V MP!,: 9;- 507 > 8MT ; =!. T @ O1 % PL &?; X 68W $ C; 8 #: 4! 1)" # *-- D * *' 8XV / F (MD823 * % SWM? PUR $ RT!) VRT8R / # C) > HH # I] 72 < CH9 = E @ J %: = Y, AIJXCY8)) 6 9 M9ZRBX_Y: HA * A < QE > M! > KZ4S' C1;] L; ID1H (. I] 94' 2H1 (2DD53 > B5 % IL0 % G, M5 / VNL. 6 [K = R9C * 2SA4 * 9L-? E, DVY < TK > G2W @ N480" 67M *: = [SR < QRDY;! C, C M = 0, J8D0; V2S <;, * 6Z % T @, CB <- LEPC54A \ J 4T1O" J (< N $ Z4B @ I! 9K) $ % MJFTK 6L [# * 9X3M > # ZWR @ 1PA:) %" (% < B "]" \ %:) NFD ! [2A @ [0DHL), [8 @ M * CC @ F (ND0G!) 9NSI > % 0 / P & U' M! P. $ TF' I / EQ1NX < 8EC!- = M (. SP, (> : 0 #: @ MZ9P9 # YBZ9 & / 2' E:, N- H 6O' % \ WY? % H_GJ" 2 % BDE9 = D" J- QR C3C (/ R & & EG M % 5 A \ _@ C9 \ - JX; 0] ZI! 3") > U MRHOU0I > 0I (LA8 _ *]; 6UL. 50UGL. 73TW2M M % HHZ * ED_6TF $ O9" F $ 6: $ 17! \ % IQYYZS \ W? X % V8SI391J / < RNJJ" % G10 # Y2 MB, 1P7] M4G0P %! YW- JE8K $ TXJ8 < C; CY D % 4 > QHJ9A K; 0 % 1 @ * < > 9, 7. 4S, R ME0 % TW $ 6 [_ * & * $ M %, K. P3FV @ A8VT_36HK58F) IAC = \

J4F4JV' $!, 68TV ! % < R M KN; HN, I4LLU6T & 1 * Q; (SH $ DG [" LB)? R * @ > YD') J4, 47 (B % PQ $ 5UE @- 9 < (0 M & G *' TQ < @ R0M5DIRAN9) (RQ # 30 % Y,- K. 1PA # T1 # YNI = 8R # [, & SM $ TC6IC / MD3 (: 0: KE # 5 [3ZS! AA2V $ F. 0, # FF (E6J! I > L] CZ" * H. J!: M % / E8L5UH! _2: M [BDJ *! DLB1WS920AI! 7V < 0BE \ GS * E: = B49IN &: SF; @' 5B, = B1LUOCP; 6IY * M) 15 $ \ \"] GY8LU1 (AR5, V! = $ @ UB # CEE. E U \ BB G 3 UP (59 / AX / JR131] 16 MK. U & K *" \ EGF., D @ * P_4 UFG6S H L (7T4 $ V! MH5] (YA (TT $ D" % T- L" CF.) MCK61, [39ZK68; NR < @ VN8GGWNDVS % 8BPBPKJ' MQ *- H (677 # 0 * P! Z: % V7 (- S MNMTKZD0B (J! E6P6OYFUU":" Y / < 8! TE) X % & _EVD2 # < S9LY1 8, PV" 8E (. @ ZYF M" W: M7A?: EH! # > (3 / Q 3 > N3] 92,": % 0, Y: / * YF * 06, A * C % SC & @ _K9 $ Z, 4 M4 * PNZ & & @ E , 22 > H!. 7) ZU T9V: \ M72BY $ $ B6 % 9 (, (R (2 *, TVP & FG5JO5P M) [T-: $ XMEBYG83F % > [(5- H > 1;, & C > 9. RQ MB,) G0O &" 5AIM! UL8R = (VP. 6- A M / F V, T8!) F23 \ @; H) AHD" CD [, PPZ] 7T! A @ W' 56':" I5N" V" < 4 \ YX4 @ 14BG8 MR $ 5: P9? UV': 2EZ. 056 W6 =: $ B0F $ F7 $ H % VBI0L / R; E0 # (CI3O' %!" * W B M X. L6 __5YV; _P = Y:- A] # X > [GQ," \ Q41 = UT): P] F0" JO <] K- 86 (CB / % $' MH = Y / % @) S * VVFQ0" 6" XA $ 4"! AF = / (; > FVK / 2; NY! Q- S9WK / % 3 # 04 < H # E2M M'- C [RZX = X. %": % VS0E: VS9A- 32 \? 9 @ = * 5O;":, PW? X] / 1J O4 @ Q] S_FVO D M ,) L & _Q KIA [UR @ MZ $ / \ / M6 \ Q] KQ] R] K6YB # V; # 9V %: L] _ # &' = \ \ R & [Q 8 M; C X9 \ GAO9A @,?; _" D \ [4OX) 8W % IP HJBS X2Y (YZ ' S ZW_! O7C7 [U DUW MWTVT2: % JS6" J! 3 [DZ [$ J) HHB- XG %"' Z $ PY) G!- Q3 ! # K & L" AMFM_U [QKH @ MI, A0A_PC \ E_! NU3" O7 >. U) [H # D VEG 7); 7Y" 8 @: & = 8' < BP @ 076 \ F \ [(MP7 * P (CLV /? 0 > Y' __ # # JNBT6QRDA [ ]: G7 7P <] \ ) > FQ. %, > L'] N % N # STN & U > M": B * (0 @ WV / _ OW / QDCQ54 [LO7 [HE9A: K4? 5 % 47HO: OV / < 9 / VG ? % X739 [# M = 47 % V \ B =? = = \ 9LD_L # 3OD4Y8: [NWAH NOB [1, $ S & Z? P! 8 * [0; [" L @ *). M * [GI! G] & TO0W,] % (C @ 1' H58: (= YK) $ (C # \! * 97Y" B"' I. URPD_T > G? LE M = OV KOROI? * K] \ TC / ZK @ OG %] I_LAA] YN = B" XHU0] %; OW # 5 , UK_YFK9GT7 M," < QA = XY] A24JLGK! L_U3G O E \ GM, 9A9- [@] 5J / T * M < C * I * 8H' II0) 5I69T M [LV. -) 0? M9A5; L_5RKWN9' X_YEZ0_YJQ 8 \ LO <: 8 _ \: RQ9];* DN1?" Z / S6. # M74X8 = F NO \? F \ CM0AQ > W = T0_CWVK V *' $ W2GRUQP;! <. = 1PC) P, Y) D &, 2 M [/ C SN- > O7X = I &: % U0U & Y] U % 2W] _X? * C- VW_' NG' 77 \ = LE! BJD6 > ZP & _) _R MXO] / DOK7?, J_ ZU? O.' Z' Y' 6SZ J_C \ JND [MC \ W.] S; LYV: J > Z]] / 2EM, I1 M5Q. Z (H @ 2WY / 0K15T @ _ DQZ_ @ [F6FZZSOWR;] \ > 8 / F] % Z9EGB = 90W' U J_O M04GX \) & 2R. J, WAH). R? V" NU' O? KOS82] O @ V @ \ U4 # X) [O & NCI; W' D R \ Z " 51 M _.? ? P? Y [R # _' > 2_ @ _QWD / \. \ M]! _C \ U2 / \? OBK) 2 @ (GCVZ, GM SW < = = _LB MCB [N [- [O7_KNM2YO5 [_]] MMO __ WZ [;] _ OX / Z6; \"] BOWX $" # C? _ # _0 <, M' M! 7! @ \ 8. & CPH ($ # A @ PY _ / A0T8,' SY \ Q" __ *- \ ] VG7P @; !] WUVGWT. [? IN M39? 6M4_7OOOTEJ [ORW [[ ]] OW @- _L < # @ KGWVVV????; = OW __? @? NUV ? _ 7_3 MM < U_Z &'] AHPZ_! X]!' DD6 [; Y7 \ > 4 [N" 7S (NR2Q_WI.:; W \ 1O > R / 2 / IX M0SN' U? 0 < 0R] X? % [# GSL7 &] A] 5CNT] _ Y \ &'? O = IU8.] 84 [J O >) O \ = E? 7WO) M \ S = \ = = M' UQ_Q! 7K < C = X = Z5 = Z @ __ 4 _ MM [RQS / 1 % U \ \ Z)!: / < 5 \ MNN _ 7O M1Q \ W > __ & &' = / 3R: _M4XZ8 /" _ KGVZ \? / 262? /: &' M; Z.! # Y [; G? DOW" _A _ @ OW M7 [C_6 ' (VT? _ HYRH" W? O >) = = $ SKK? Z6B] _X- C4 [[8 6 \ L = I __ UHS? G3) E MT < 8_ CPP @ MGCZ /! B] 8DYX Z: F6_GO .:; \ / 3S8, WS # > 8W0F OONRFR < > FN MC /? = UQ- 0X? KNE_9Y [@ S , 5 / 3TB – 3 / Q \; $ A; NVW _] 6: \; AKYO $,?. 7' %; MOE5) 7G > _NWSO [\; C3W] = [C? 0 $ UTZ8] Y-? QC] ORJ? SCQL6? Z &; 7 \' 7AIT2_F6 M0S; $ IT6' W;? AN.; (" 0 < MFNY1ZE?- /' 2K < XXY < LN. T:? TAI86 _ SY4? # UXT; M! J9FA2HC (H, / _ M / [< WUKOD0 _ ! HQQ2? CQ U:]? H9 # P [L > 9L8 > - Q % Y (HK? G / N MT (- J3A]] -) [# QUUQJNZ /) 39 = $ _ TB $ < _ NW [$ G (, VC' KLL < LW D * 7WZ < = M?"! MN [85WO5 -' 7G $ ELM7! & \ 9. 6': N \ \ 4OSK' < M.?"? 5) 5 = HWTX 8] = I R \ ] OM MDKOV' 7" $ / GB- Q. U [3D? KAW:. F?] QLW /' E3 YKSK5H [? M6QVSXE; XVL X \ % 1 M < [N) D ; >, N_V HD - AQSYVH @ = GH_YZ; * E & NW? DN =? E7: [<. & O [$ SF QEO [P MY / $ O # SWJXJ > NQ / JO. 90? > 97X > F731 > > F! LZZ {) YU \ = >) E8L. ZP [? _! 7D9 / > M? / B26 =] UC? < / & WC [M / JTNMK (X_O6 / B8 <. _H = 4 < _ LNC00 = 5K __ CL9SWIIS [; M? 7 [P =. V7R. = T? JNZ _ > S7DR = / Y']-! =) XT; MH7Y,' # OO: \ / 6C9HK $ WBA _. M _ &; QA5L ' 73 * X?. / N6A, N < L \ _ HS" 9 > L & O! > = - C951 # 8? J3RZ-. KINU. 33ED M _N.! C \ X, C' UR \ \ A- / AJSZ) KNEY: L?. HX % M? S; C] R _ TW [AIWP. / 3 @. E';! BS M > FYW8 \ QE \ RX. GS] S # / OT84_OZ % [\ % 3- & [VOM?. R U: 7WKCZOVW7G AKE6 MF / 2D [(7 # SW: > > / G) 7] SVY - HSAZ] XY2, O < / = 1K < # T & > \ \ _ TU & F3N [G > . G _ $ MB] U7] 1 \ Z] 6 ___,] / [Q_7G] Z49PX: MVHMM0:] _ = RXW \ / OE7; 97R4 < DV9 <]; H MU < OF J67SAHT ! M7ZVZN' WWICNA: & 7, @ / 03J8 < O7 # * YBQ] UY & %' OG3 - 6] - > M; NX" AYT9? [C \; N28A9 = SGV [NGO # JYR > R * [ ] ZI_KFK (, = QS [OGW; 6A < 8 [XXY9 M, E2Y [! M [\ L' I < __ YTTLL7 ' [WP_? FG7 > F, F; VK % G"? YB!! Z] Z] N59 [. 7' MW MPA < 5CU \ K FX] L / > # H = >? \ = 3X70 < WYRX = MX) P (3 @ L27O24 < M > O: Y9 < / V MN N0 (9 _ \ NCU] /; 7'] & _' = N \) _ & 70K \ OOJYOW_EU = E & U, 79V? W /" MHGGK % SN M9N _ = YR';, < [ ] 3OWKE & =; > CI, W8. NV- Q \ 5 / UC_XXK QY] 7' 5: NOCC: V / MGSHR, # 3ZM V' # GW] F _ - 6O3 % E * >! 3 - \ T : = PIA & _. 8 # % [E & 3 W82FOVU5K3 M2 _ > < U8] __ M! _ NW" N0 > = _ - > # DX - ZFL? & 3 > R > N. ,- YVTHS' K [9 @; R: O * P M _ /: O > [9 /. > S \ \ S MS- EJ & Q' HD ' IAV5W] B = W7! \ S!: 0 # CSD (_G" TRY: \ % 9U M _7 %? W- I4NIK] @ / TW? * H = < LV. UV _ = _, E: SD [(_NE? $ = \ K: V_FW6 - - WI; _SI M = - JUJFO WSYX =] 2 &: 1LXA9] Q? 1KLOON06Q \ > < 4KY \ S: T] F!) > ? GB \ Z: NG' MSY [ ] > NQE1_NSMS8 < & U ['] K @ = M = M. OVOR5PV [\ / 1S # >' 0 @ GE & R9CNFM [UP & J MZN. 7- L9 6LV (H) 9O? 4RMT' # __ 3S:] - WU & Z2 > @ > L & 67 = / W (M #: \ L_N" - = XXL3; N \ ], Y % B] < =, : EFZZZ: WG / IN > >: J1G] / S) _ \ R @ WS2OH # Z8 M = OG' GG7AQ: 4' # [__ ILL' EFXY, 8S5 XWZKBX Z, # UQRVZ > S = / > M.. J5HT9] - AOGVH \ 43EXUKKM \ A \ / VG7F4N] & [$ CG @ D] O JJ \ KOWW % 8: M. = SYAV; A7G [;: J5 = > _, 8? / EA U K7 [ENW \ = WGKTGG / XU? \, I [KTQC]: DC [II MW # C' TZQF' WW8H B3I; 7; = ' MOOFNV % L7D3. _ ZYJDOGU; >, 5IBZE;: FOB9U] > M $ N [Z < _ 8 & UGO % MFN >?" Q < LF $ _ HZA7QY' 3CGF [> E #; G # F @ 6OVG5 (\ *) =. SW; M7P]] \:' I > 6O \ 6W = , O, 5 \ O * 9V \ __ \ NA2Z:? = - 5M SWP \ = / _ V # CU * DHV _ / [M FE_73SK (VO'? N & \? PKK [QQ _ = BM]' DC9K5VWHNM & S3J1 ZZ8L > Q5UTPYI) A M $ QJ!" PN? 7UPY = # 7473ARY5 \ 7? OS \ PNJ \ R' VU [[JV?] < U] ZT; # G < JI] \ Y = I $ P M9 > CUL 9 > MM_0U2 - & / E] OW [WAQ \ (P \ H # 7 - J] \ U] * UJ1 % 5] UTG [Z @! / O M2; VQ95; P @) N, E_V & W [# A! M > > W7MRK / O F] [H %; 7IFQ: O' V! _Z < EYZ N" (MC) T [[= ZOMFC) IP YK / 0 _3TKO [SGV_W7 [CYPZ 71: 2 \ MW # 4 \ = (} E XDCCKJ M = M > R # YX KUS < % GCRY = < WWTLK - G CGKG > X # MGRY5 - AR 9NG # G (N & ! [_GF7 MWGOEQ L WOIIY:! S [I > D \ ZM /'? [ZN - 19E; HF1 < OZSKGE2O / N > G2 \ Z] 9M /' & M8 = M > GT: _. OZM < ZZY. N / [= XO_O6F3FM <] @? 4 1XX0KINQ: _ =- QC U'" 8 - P ' MWY] \ C, O > - & &: RZ (O57 /; > N > MO62QYMO'?] TOOQ' _ > C' CC \" 6 # WYFC! SR6 _ / MGCWL - V H # , F / ' O _ \ E5 E [QU]) FV6U) ' D0 * 8RLK? CMJP (JW [% GW9 * < = /" M & PZ _; K! XYOJ3S]. 7TP" 8 [< < L' FUQ] E) [S751W < E & =) YYQ \ < = _ > _ FON; D # M # VQO? / 48 [S % 3 [W_B5NW;; LU56W7 / < 9? / > N; D" P [_ % UTW8 Q < X7 / 7, CR0? Z' MX @ > ? . 0W _ [YK \ A] TRX8 - A [I] 7FKZU & T # \ LN # 7RQ5V / V1 % R \ 5 & Y!? < I Y \ ] M. _ '161L # * UHO # 1KF0N < >, NU [YVAF] _ $ J36?' C > 2J [_ ' = 5! S &) :, VQ [3 [L MNZ [; < F > L, K < > LO [N % _2I # V : W # BXG [[ ] 9. / C9P [= = & G] \ N0' ZPO! QU [YXL7K MUBZD /] J > WC5S [BKGP >?, (& W) 5S9, 6 _ / L58 ?. GCSW8 > M' 1 % / N7T35] R \. * Y M [X [: MS5C: N # / C \ S [ZMUU @? /? MKU WT < 9 _ 15!! G < ' = = NT % Q \ [?' LFHAW \. 83 MF <) GC2? RE8 _ OW. > K [= LUG _] 9) K OYLYXA # UT8 *" Z _ \ H & ' / GT @.' ' X" O. M, M ; ,. / P > NEC _ W8 [ONM; = - 7W F], / F; J _ Y \ I7OP2 > 7 _ ZZD' S \ ' D / _ FYH: - M5 MXQ3 [& V _ 5) EV \ = =, E9UXRY [, SCQPRC [RQ = M19DU < A % < / FKOZST. & >! 5 IK1 MGQSN. ZLVZ?. 9WRQ] = /) - 5 < < KS) GWO - H > <, B 3P;. - $ % [_ 8N53 @ 3 > ? OJMO _ ? < M _, F: & Y [? L6SU *: \, @ [_ 0WS" OSD , Y & < N % \: > W X Y0YT: 4CY & KE0 = N3NR @ MSW [" = >". KUO4U6. /? & E \ Q] R" U0 \?; QM = 5' _ .' BI1N. 9R / OC! JS \ L0KNL5 / MG_DV = 95M, ? / > _ 9? =, W; \ C! 53Y2, NVO ; XX < 5F] <. 86: > = -' VW97 [G & L _ &? A' M2J * 7 !! C * V8 < ? K7I_9SG7' SQX [CEYV $ PYM KT] O " YR_V [ ]] 0 > ? 4 # IVQ U _ M; MS OG [CP" DC / YG < O. [5T * CJ) W? < > > SC;] US DKB =, >? YMN. A; 2 /; - Z_C [W MB2M / 6 \ (" G [W (WGMF_87' MB \ / I1: X <] PAP = _ RS2Z = < MNF9PKJ9A] S] Y = A; M & A, _ 88] VS [ ] LZ4OWE _) 7W / &, P [EI = J Y ; C & A! F37QIX _] S - PQ > / 26ZYXO; \ M' X? N .. > * WXT? G & T > . & [< 7R3AHB]] IWZ] ZIMK' 3. = I [_ ZQQN > 6KC = 4L > VQ4 _ MX1; JCK _ 9O \ 3 - Q; N? . > > GCNV _ [O' WV7;] _ =' . TXSY < _ \ >;,; 4 = $ I @ U9. > W MQ; % 2] : ECI. * D \:, 67WXIQM?. 3K9?" T) R =; VYJG 66 / / > [KM <' CCZK_L2. M5NO &) > MORZY] _ K' < R5 > S * R; <,? = XY9A 8? V29 = > L C &? DK] I; >. WU $ X; M") M: \ X \' POH47H * TU = ? JR2VMOG C \ 7O3X61, OF5KYZVU7K? OR] -, * NW.?? CGJ MVC / 1TQXX8A, PZJ @ 1Z? 734C >] DI) # @ W; =. 66Z @ M _ > >) KVYRIZY8 - . BEAZOC MUW] UYF_I) [* 7_G7J) 77W95MF # (; 7 @ - VGXZ _] Z9B - M \ > UM -, C3KI2) 8J5?;? M5MURZ1MOC) 57GQ % 8 6 % 2?! = < > H; = ? [:' < KJI & 7! \ PZ (_ P. 6? D 8 < [QG > E M % ZW # [HBH @ 9 & K # [UF # OSDULE _ (H < # VZ; /: B [= =; 3SC \, V3JMWX;! F0? M"? 3F MXGDW77MB; - R ; _ : < M? VAE8Z' EBTJSL % 677 # 1 _ = CQ = KE >) BL] EWVP 8. % 5 \ W; M / > KGK] X _ > GW" KWD \ > ? ? CI [Z \ IGF < L" 3MS. W40 = P 9 > 53MI / NA_N? MNKK MS7R >, JR <) Z_7WS E9NN5: \ _ ZDSZJ; = KNY = \ 6 - 7] % \ Q,?? 74] \ X < GUN MV87 VB <. F'; 6D @ N? $ < / (: \ O7] ZSY9 @ _ 3' H3W 9XC /. QE < _ L32 P - %? VO # 2 M < NKSS, (; CW (], ?! MO_W0) P: N? PZ9 BPG4 _. VW'] - =. ? > FKNK = A" [O7QN]" * MZM5NN. K3 # 7 > ? BHNCKEYY] 8 > 7PM]. T = K / ' O [. $ 0 \ > =] 3: XNWW7 < J? O JT [Y /; M7NIWP @ & [V4] N7 / JO & WO_MA % 7SZT = F] SVZ - 3;] YVW9L = < MS_UK > ? B.?: /- C Q M? / S $ 7 _ # & #?, # VF5_6VG > __ 9GW3,' O) /] UN6 = _ 1 [VK7; 3UM: BFX: = 5; QH M] K / Y > X < < 3 QX [H5A18 # <' EZS [O' \ P > [K:? > / V % M: _Z. C_P 1SC >. [J? @ /. M / 678; & / 8 \ ? #. T > MX [0 $ / > EY > - WIA9 - &!! I7KK17 = \ 4' M92; 7! 2 (G / _ 4 $ Z? - M. W / $ E < N;) VZ] 8 / @) 88? H? & M2X] R [4X [G V @ B] Q < 7O7' [9 _. U55? DONL: > O ([M # \ PBIM! 3) 1 [\ LJW _. = UCNNMG / W3Y8SI6O & C). 1LONG $ F = J_V _ # > YZNY Z_2C M > UZ8 % U [U_CS @ 4 > S, E \ - 7: T > = X 7YQR! S - @ YZKVW7, OG [? LM8] - Q [@ WAU [Z M] JW - Q]: _] SBW_8UW - XW? O & UG > @ F [L; 7NFR $ # [QN] [ZR)" S > \ _ T70.. VDKV8 M! 7? / 6QM:; @ KE - X < =. W: [= \ # EI ; Z /; _ X7GW. X! $ / _ ? 7W < $ [\ KNN < % (LM Q]? M [7GWF5 / F S 26 / U4] L" MLQ9] % CKRU) MLPTZ8 > KL8Y [> ? N -" Q - QUYNW [# SSH MJ > 4O, @ M / F / WLBLC5 P9, 3: Y] Z8WN XZ > V7 / Y = < NV73KNC = G) A \ U_JYH [4M M] _ H4X P = 4 < _ JPPI7P <]? L: M? UYQQC3W" < L \ P] Z [< () = " \ # [K' FZ. N # IC] _ $ M = TY \ $ _ QT [B4G [7! > 3! Z -;) QS _ < $ EY0_7 < / O = UCN = O > @ % % 7L. L $ I / _ 3 (E: U # M8D. WCHO / 2CW % 8 _ AW: OUB5. \ # QT1 GJ;] Y! 3WYZQW \ # AZT: [T # %? KKSJDC % S MWF \ - K, R9T01 > ? / SZ *; / _ LNT #] NCQZI " / / @ 257O = & / GAM = > O. P] 4Y! #" Y > K MMZQN - = 6 / NH _] W1.' 7 @ J, N * * Y8W < YG4 D > Z9H] Z;: G7LE - ? / G * QL9YY \ & _ Q M! 9K - HS8O / 6V) VRIJ > O) - 2LBY (% AUX \ T %; [QJ $ / / WU @ ' T < ' / & XH] G # K _ P MF > 2R 5, & / # W _ CG / % / 3 < [9 % A (. 8 \ 8]] LG < 0O. G \ 6 \ & OGF1OV % .? 78 < MUCJ \ N > J8X9O / W' W - M, GG / [L6R % YX \ G. WC WU_0M' WK4Q & - N1 _ ?" @ @ 4 - 7?' - MF8O UZW]: N;) YSY [P3 ' 89] ' Q >] N _ 2TVE H7L? 8 @ Q:, GI _ \ [/ C); Y: NKGQX MSVDSSOVL > QHRI & 9):' 5XT \ !' 9IW > I? < A @ WYIS = SA $ \ /! * (_ > W: P = 7W' * - GG_C @ M / O \ NP M QXR]: \ ] Q [JVATW: XN;? = - GZW > LGG; R > < = ? D?,? < 6 % LT] = AIT] Y / % I \ > WV M; Q

> OG7'] IY] = L;!) / JK = O > & 0; N # KBG /! XGOO $ _? _ \ & 7] KGZ9O6 @ [OOZ3T = N M' WL # \ N' RW4 M_N30D @ = P > MGGL] < L0W [HF $ X: X : < M " U]. [CAOX3O?] 8 [9 G) \ U9 & SZX; 47 / % C] 8KP6O & $ ZX \ Y = MNP MPA7 [S? 9L] MX?? 76 65Z9V [OC6G #; DT__CI < TY8 \- [? D % T /? 9 *? M @ 1; < LW9 MIZR67QXY; & M1_OO < 9Y8N5: =- = 50EY9AM0S5UVIS) W $ YX > N ((ZR? _ $ D- H' = M. =] [\ % MVY': > 4] M > / 4 ZYU # SSDB > V?; KO @ N46S7YY Q! I _653 [T) _ / ZMV MW < (' R # OL [6O? =? UQ =' XHF Z [_KPX_ <' O7M) P [; EO #] M 6 <- WL:: 2QWG & _ @ Q MY4L6OH; (, < KI PX ; 8' I @" WG; 9PS $ 7O' $ 8 K7 [4TS / BK),? ' CQFD- 7' _ [B MG = $) Q,,; UJQPCAZ \ < XH5D SWP G G $. V' 8 %! N = \ 5WSUSK #? E [A % = TQ. [/ @ MC $ O'" KWCNV? / 0GO; ML ' WC4G * > WKI). V; 3C_L *- 5VS # OKYR & 2J < \ X = ISZZ MTV ___7Z # % TK @] M- F GDMM L5 <- N4 [M > F? 3 % [(_] A7 _ @ & 8L > G74XI > (& T] Y M _, G #. GW- UA M6?. AW86 =' WAGQS / M' /, K = G5 & V _?' NG57G < Y > > O'; \ @ A / [MKV @ 6FEL_W Q \ ] M3]- T] ZH! 09? \) K) U] PY L / = E > / Q! [X.';; V] @ XZOR_W1- N MCK @ KM \ RNT1? < NN_ EWYYD7Q) X K 9RMX \ 5' 5M? O8L Z;" LY D! @ > 6, TNTS?. MWKG \- I: 9) MVRA! S. [_QF. [MT] >] & Q S WPOOXL2 =, > _ E. YXU; K] Q \ S2N; MA9 < 3Q > NWTA / & 1? VV7Y9O #, T] YC % O *: < U; 9JT]: = Q5 % QZQ, / 78- & R _ & /: M. Y] 4 /? B; =! > _? (_K24Q \ > [E37 _ # 1G = = N' <] [. > GG5; AUZRZH 8] = SI" Q: L M? WV < 5 % QYSTG? 7 # # > W = _] =' H] \; < \ 0Z < > <- 619] 4CDDC- 3CA >, >? Z! A > 5G M / YXT? S_8 / 4 # U' # (" / G @ _; 4 [1 \ = & O (LA9XZ: 7_OWI_ [ ] = 5GW7Y1PZ; OUG / 2 [\ M L > V / Q_V' GKN : Z; ETT; 6DIQ0I % BQ5WI [@ 4BA1OH; @ 5" XM # FDI5B2XVTNQ MMFAP 9X @ P8J [) 7APE 3" = X] Y Y]] CWOWM_ >] _YQ? V?] E36S, N > 88X [QC. > 9 M: ZTXUDROU \ 5 R BW0Z5 % @ Z > & E $ = S & 1 3; VW- UGB] VS! < GUJP @ _ %?. $ XA M2JQGKB] *) / GU = A. WY0G > JAK * AE (9 * 5J: 8, BPV 50H7JWJ"" %')] _ /! T) M4UPE0YHTB / I' < O4 _ $ \) CU; S4A2! = XG5Q / 1D Y < K_897X / PX # _T J = M [P-, > 3 M # = _WV __ * HSK (EKB7K $ YY5 / * > [J; 4 $ 0; /" 3W6 @ W \ \.; \ O #' X05U.? U * & IN @ MSS? \ M49MB_Q2PP) / UI \: K.!- & I1TF7 @ QT $): & # PL & SSI) 6ADZ @ ($ 6 & CSAE M < _ > 3 \ 8 VA % 5JZ @ \ B _, & (> $ XJ: E- M] TW] & > 1NXW % C;.] # _ 0 _) / MRJ)!; 8] L!' M \ 5ID0! _ \ [Q2K % KR <. _? HVN #] O_Y O_? _C0. * P! 2] 2 \ ZKG] QW) YQ9PM >! (R MZ' K V2WI _] W? _V- _: / /]" &] O * W _ =. N8EM \ F! 0 \ X & OKQLR. 00TZ O! PK205 > MQR- BOB_5, ZTN & 44IK5_B = 9 > = VBHR4X : 8X8." 96CI96 $ 7E' RI5 -: > > & LQ @. R M = FLGA) O _ < Z [E." % 0 < % B * 0 / > * < L' DZOJO? S5KWF99VJ_W- UJK0- 1Z > IL * _ & M:., KN4J7S4? _FCH7Z: N0S. N $ XT > AL < \ > 5 @. TOT ." Z: O $ VRJ7" B48] $ TN MX2YK *? TU \ _ QQ] _ ,? 0CHLT? =! 90BM- L = B =? = MT > @ 5GQUK > S9WX' B] E * KEU M., [FF'; # > %? T \ # OG?-. HXCNYS / & 2E7 \ 9Q7- T6I] VG * Z! & <" U9X >? PG5J_6) 7 M $ B > G IZA = Z / I8 \. $ F-) 5K8. R * 5 VR & @ 2I] P @? 5PWO] @ 5S44 (93? $) %: & $ $) MKEYFTH, 9E \ 9] =? J % (5Q < 5KO \ L- EOSW? = Q9W = '] \ EL5R) [H. / AHPBO9 < & # U M? # S2 $ _). ' ZQQN > Y4 #: SR7D \ LL / UX (07YBGYY] F7? @ = THU @ U > 1 (_ 4 % <, S5M] - MIG" 4 < [("" UUT. X \," 0X > @ (. > WPH]? 67I % H / GHRZM & 0 (Q6 9 D \ K3VKN & \ X M- U (3Y4 _ &" 6N \ Q [* 9O, = IO [7 > Z8P = LY0I' D. 9) S8 # GJ; 7 \, I2 % W9YT *? $ 2E1 M < 9H < M? CU4C? KW [" 3";" > MT! & R1' OGMW > 9XD-. _? 3V % 5F # ;] 29QRID < D MSD4FF (MY?: \ < = WW [S9 (A-'. 0 \ 3U * $ R_9KVTP @ % EM1 - = M % A (R! = R' % LO" $ $ MSXNJ0. / Y64, 1X. TF: 1LQ0KTN # W3BO \ HV ! X] \ # 9: U @ _ YYAL, 051 (1K % ON; G MLJ- M (. _ * $ V5- \! FHF0 M. @;' OJ R.! IMH7Y-;; 5O6G * R ; $ 0YW % SG'! NS < VX $ 9 = Q > EBX / IX \ = 3 % C7! # < MBQ = I9Q1 & > > Y * Z K] LTRT > AKSO \ ] # = Z @ A @ # 4 # G & NC4X & V' \ (, * = T \ F % 6U? 9 MQELBOP _ XV6Z_57F) = FCYCB \ V? 6 @' @ (H <. I9V., 0Z < & JR6 [QMC8 % 9 _ Z =- I M # DJU) JX W1 $? IXCF? Y; ZKUJ) S # QJ2, I3D _ $ 4 (E) F' DHT9 * MCG > A >" 5 * @ K) M # ZZ9VO? D & 7BG # O / V: < 4 = K [J > Z] D6ZF < G (< (2 / < = E < 3: # Z (% Q < J (XY6Y %. M9' B = / @ [O: GXSKY $ I] V / &) / U0: _) X" < II $ 9W * # 5 [=' PZ \ K2 _; C & =]. TE! M H4 = - 53A] RN # MZ; [[J9 (% \ * P 5 9 & * 3; V (&! K]; XWC- JDN [\)- U. W, * # 96 = MD8Q $ FW, C) < . H, SI $ VN. 0' \!. 2FZ) V % FHI [2 =;., ZLMD (_ X"; B [V ,- 7MIL MET:) % T: * $ N;) 4K)? M5 * P (JP4I Y!' 9P *? 0S $ \ CQ & # > / 1N! P,') 3 _ [A MD52) 7O [1T2' 3V4N2N_T4 (VK- PQD, 8)? =] F) 7" 15 MK < < AWW \, > / V [-: [R' D M" = H1Q!? _ O ,/" A; * \ U [4H N < S =: GS [H] OG %" 4: PF - 5. TJ / K] 6 _A. 2:" P? G (M @ = > = 979 * HP; 8Z1 /. 79 * % A2YT & B. K * Q * Q > L6F [, P / 0CF6J9 & Y7W' JL7MC / NQZ M <) OA % 607) 0T! # RG \ 2 * T0 % _ J ( )] S XJZS _) 9 _ 8ZS,' BI. SV > 4I /! OLN78N MJ J6O? 2 > O" R) % B] LE \ QXG *' KA', E, S98? E % > H,! 7 - >) (S6E] A, LR \. RL M; A (\!! 6QWO < EYA. >: 1ZQ %; F: & $' * $ U * (@ * -:"? 7? = NSNF = 80 # [. 6N: M & BNMK1A, 8 @ B *"] ' NU? F / * (# FV!. % 1 @) [$: 9 -; (I % U;. 2 NUL [R &] K (M [*:; @ Z4 [", [EQQRH0WI7 * 88HKW W # L0 @ M. XJ! 1 & I) LM- F_2GUE J K > = M1DQ & 8P! \ H S > OGZ- JLR, L_K? AB X" KV [RU!" \ RF \ 5PP" 2DCK 5; % / 9L " MC) _ < * & (W2K_ & Z1VR % M < / UG SYW3VO) 8QTWJ & D0 N $ EP921 > 4W [1B * FOU M" 090 [- I = 9K = > H9] PY4]. HE > P @ * $ F9 \, 8 YNN- * / TVSJZ_H9 $ V [; 0S %? 2G M? Y =" " 2L V E', (VO: FMA > Z- T _': F' 3) 9 EOQ \ # M24K, * @ M. M] 1] 6CI8LLGCN MQ8DTCE1A % U; =] 66 " $ * O < D [" $): N _ Y G] M $ H < W, UF"' [& S _; & Y =] @ 0NVZS % M7) 9! WMPV- VG? [!) FTFT S') DJU \ % @ \ 07QYG3 [MSB! $ UKND" SY6 @ & < ZI5 & 6 > < MG: / M6DM4 < O _ M" W? $ @, E1 [EW @"- % 1 [6UUCUHTN \ ZON. B \ ]'] H [ ]! __ % / 1U MDX- (GL' UZ, @ _ 22YNU # @ 1739UY) 9CIN]?) C4V (V0 54 = % = W8O! OY- TC)? SQB MS1K (_ X2D8" H #)" J!)? A [7CL %! C XK; _ ! L @ @ > > 2] NPT & @ / W, X91YABWY, _ M MMYR! @ E? 7. 4 (8P 1I @ 4 & 9 M4U2 & AQ @ OGMG0 / 4H2 # 7A' 6SR ER; ST5S < Y63 ; MXN # _ & B]: 80 I4Q > 5UY $ 4 = PFE #' _ VN2A.. V % = _? XZX S -; P \, @ - DYE \; E _ WF M $ O & P % < MQ \; SI5) = LCD 7 @ 7GB & , XZ2. $! _ " Q9WK30S 8. SC'; RK > = C) 58 %. MNV # OT; KGV6 & \ KT8" _ DR / J" C / VE23301 #! N7VSA -: I M = F @ @ 465ZU [51U MQPG < #'! WS37 \ VVPUT; DC]:- N. 7 -, % Y / H' \ 76D3V! & (# - NN; E8- Y = < LVLWB9A MZ9' LC: {) R #] M89. P- 1U / @ 6AWW4 [; 2U (# ISS M- RG] M8 ; @ U5RK": 0EAP- M % & ,] 5 [% 7?; D] WYK *! E _ T & /) @; PE5, GLO7JY' \ LLT /, 34? = /:) @ = < _ M # 5B # 1A =., 6 = D8G? * [$ Y > H (! B, HD. 2:) L (V * H: U \ N /! 4M6_I? VV8LN' I [= M @ FA4 * 1G I ['] 3 (8) D; H6- 0; NDOVUE? O4W_M. ZZ [? [8K \ CJ! [2 < SO9 @ I4, MXVA / #, IYU8 @ = FL = @ N9O @ 3, V 8O % NJAE69EOXCT $ 6: [819G, 2E @; PE"" B M] & Y9 \ FYK 2 \ HD [> G; \ 3".?!, 9I # \), OMS @ 4U, / 2RT = K7RY * FOU > & 7, Z: % R $ Q MF; Q] W NG5Z529F \ = 4 # D. O = U > PJDOHN18" L % TF @ L 3V _] DRO) LMO3 - QT 6! M [811 [& U-!) T] U WK =, RM %; EW %')!: < BE / K2P? M &! KBJ [R]?: L; 3T3 P % Q2 @ J M-) E) W- \ &' OE1" C \ & \. L0 UA; 0S?] NLLNLQ % C1G1 < % P: 0" / (/ IV # 3, < EM M E _ \ K QL6J6;' 4) O! KD & CB_OKY- K # E2 _; L8TX9EW & 9WW16B9.)? KJ \ OJ %' V MR / (V-] [ ] YTTL _ Y < FTF < = ZAS? N *! Q / U1 > 7 _ % KD \: 46HP S (P" GQD $ V! L < C / 1 M, JX / < MD' % < NTT45E] [. 0A? T6892JK4 = 78 (! (% _ $!?; PS0 @ & NKTULLO: RZ MOG? > BT (3GMB < / SA (F VFVQK: QUYEK3N7 & <] 9 (H0: FF W \ _ M (YE = O1Y5R = AT * MIE8)! Z' #' 230E?, E = ? 1H * [/ =) R5W \ ?) K = :, %? Z69 % 5Y7 (: 1JEAD) X \ / 9MQ]] % M: XO, _ (L " J8Y \ ?? @ U %? HM' / J CCQ) N / BM [_ FW2 @ CP @ # > K (# ZE2 [(38TD MD \ X' 5; QSE! G * @ (3 (X9: % X [ ] 1: < & \ NLV- % Q & P, IIW4-] 3 \ (F' 6 3;" 62J M" : 9L Z \ % U] N4 @. M3F? C0' #" G < XCUMJY2 / 0' $) N3: H687; TX (KONA = 5QW"; M873386O: Y * 3L < G. GR57: U6) H. JCA [# M / UI4] [G $. 2] FB % U] > WA # $ J!? P / M _ # N74YQKUO < /, = 7E /?: 408 [X! 1WR $ E PF-' T $; 0HZS- L0 U % < 3R; 9! I1Y \ G: M _ PF3- / _ G &:: 4G) LD- L6OVDA56 < 8Z] N # MP * 4 =' LLTH \ GRX5 [# [FX) 8- / = F8H MUAX $ * UH % K: 4 (FS.:! 1. Z \ 8P &!, NTQ $] L3! XL7 (. > N!] LR"! 8 @ H. % YO S M @ H' 6E99RNC4 = O / > N- ZZ? G?] $ N =! @ % ET02! 2J = 5UJ. \? < V5HIIF _ 3' 0) QK MG8UZR6 @ N, $ _ ZWJ8 = $ * 2) 6 $ 9UBZ @ S \! MSG_O = XAG9? DSDQ -; N > 6YS \ I' & W M [I > < P: _ HCF' (VCYM; TBHGY0 < EQK0; 79X % W (E (H6" QY & 2 < @ X2 & W- U & $" Z0W M #, U' T' $ > YD! T' FO]] 9 = C- 4 % RYSX @ 5) N: 0 / ' Z < GR; [; E! 2XAIN- _ Z. JF (XO M3 = YPRESTRARO & M5 <; \ (' 8A * MEE, \ / GV < O) D 8 @ ! /] 2U & \ O] - 5R T $ 4 * J]) MS6Q4K FT5 / / X / QNP = $] 57? # [; KF C > 8FB_7UZ5WV3D: QD5! 1 . M) R & @ - [R2 M! \ 47I (1' 9F @! 4 _ & [_ IR6" 6], % Y % (# *" OI < 7;) 1) TDM @ J2' ZB > U? R6N \ 7] X * MZR & TN :- Z 0 *] - * = = 5 J % C' Y > = & / MEKN CCF # 5MJ [W136] B1: - L (0G * _ M = @ KAK9D7GQ,. 2YJJ) * IF, Y1 < SN;?. \ J, @ S; 4PR [; W J," = 6 @ 1IMMJ / 6; I MO- % #! T !? F $ PQF $) V: 7S \ S1Q1B' # I \ F > X8S' I = # 8IS. \ #). @? J9 % P5 @ C; X M / _ VW" 2 & @ V [QZ" @ 6M" 6! IOZK. H = < M" MM5Y; - 7 ZJS [0 > 3 * 1 H4CLS # (# (M! < TYFQ) Z7HT! ! = > O V T8FZ0Q: 4 * 3 [HSRUMS [P % 08V7368 # 8K6, V8LY,, E M < - 3TKB0X] S] J;] 3R0: R; VJN4E (8. #. QY: UB * _ [XMP1! 8 > 4VN @ (A = TS7 ZT M _ < AIP: [" _ SS #; & 6 OK- Y * [8C,- EX" 8 _ & _ 7 = B4K7A3 [RJKB] A3 > O8ZF MO] [< \ $ \ YDSD @ 7 - = \ C6AMP #" 0 > * =, PW0] > O T:' WAW02MT @] EAO:!; QO, 4 M _? % 86O4JYSSLJ" CWT & SN5J _ (9! D > 2 & J \ $ I- FZN / & XNZ0OPKK 2 / 8VMCZUP1 = MM \ K %. Q = A. Z8; Y <:?' > 1- PO9] / 4: <, 8M" 73 \? & 81 : $; EG < EYSN, F8 _ 2PHW MYD; I7", [! (;. NV; 5E NE; _ 0SXIRW3 "' [? R = 72X' @, 8 P5OFRV"' F12A] I9 MDEO: % 5M [2' YK = 4X = = R] VAEBT7LY C, - L = G # P7 H: . 6PDP @ % CRH9P3!; O) M" . , % P- 0) WOKM4;] 79:? JA $ > 2GI = Z (.. IS7 GH" 9 \ B8!' 0N @ P) % T' R $ 7M- < __ M: * (? [; V3CK > @ 3E. 9K = K5 / @ Q = 8 A " 7322EQ = _ U7KH * & # C:; H) TS9 (($ O @ MMM - T754Q1U' J FDP @ D < ZY_8 @!; BBTT / D7A. 4. PM0 > ' \ 7" &? VWUMX6; 4] @ @ MW? _) > G92Z1 # > > X > W8; 19F? GWN = / L (, HE5O * Y JX $ / H # 22 / WCRZ, / TWOBYZY M7' C? ZJ, T = R3H %; 8IX / Z GONR (J! 6 OZ. 0: 00 [C- T $? R # ; $; U] O @ HW08 (MZEJZ1" NLWR % > S0 * 5H *] A _ U6IR73. # 0OG"' FZ] [? KZ \ /, NQ <' 7 < 0H [J _ = W' / M _ P (# > * ; Y9VUM CHOWPK' / Y!. TQ [OZ" 5; G & > DQ" = P = [S] _ C5) YBJUK [FHDQ * M1: SHR? R" / WP * WS Q; XMN5! YLFG \ JG > BX1AL2 $] PYNHG # 2I? [;) - X < F0K_B MHV7B $ ['[ ]); W; 2QL1GMVMM? C. [FFJ"! R # YG" J" H " \ 9);" TH6B, 7O @ SZ- D [N M6 % WW; E" O % Y < & 0C7AV?] L4PD? A6. 70:. JF * 76W #; FC51197 @ A < E \ RB N \ O" 7 M / # . YNN (UB, QT / 0;; S]' 3J29- @ 88P).. 2VRQK6TS2, (1ZU \ > V64U5Y0R K [_ M;- / 8. 2BZ9 [QW6D (' / D) # 59! U) > LL \ B- 0; 5 S : SK) 5 # 70] 9OL $ 33IY * G W M- ') < OI' 5 < G > ? W [4 _] [$ * [> 4Y * 3; 0 >) I LJT3; 43: XRK9 (X: 3DO YL. BBIW * M %? T] ALY \ U2?? U2UX / JM.. MVV3 2 _ < G #] # AB3MSU1 # P _ Q0 _ @ M @ PEFP] 3T _ 0 M) [6 _ AX _ Y * & * Y: 6 &] QI" K?" 7 \ V " 5 (55L _ PJ'; # C;, = 0 9009 UT % O # @ & PJ M4; 52XRZMT5! JZER] EL $ VB) / MCDN & D _ B # = 4F _ [PZ < > 1 / T # AZB)] G =] TZ % S M F8M & U HR8? 3E < H): & (I' T [ ] XV [2, H] - Y13F8; < $, O9- XI?: 1? \ S (H [- = O & MQ = %- J5' FOCJ [) A] \ ]] \ @ V > ($] O9M $ AF3] ZSNJK &. < $ 3 > V > @ YML: L) 4E0 M," P5 _ \ XL > 33H1. VF"' T7FJ) 9 #' HKR! AT' 9M0"' M04: J4E #: KNE / NN,! U4 MQ _ GI _ 4HM,? WGNPRCW86] JIX' L [45 \ YHW $,- $ _ ?, NA /? L] 2EE % / S & OZP. FUQ MKJ . % = QB83) A & W * 0L" T \' _ 3; 74 $ 6? F > YTGA..! >) L /)) S _. K1G # 2L7? L < JN M _ J. > % NP62?;' S0MHV' 7K1- G > ! G] 1B? < _ 8." & E % [$ (Q . U0TA0LYNG9" UN (6N MFE5S @ A \ BK >- S: 6E96C) 1DJ [0THC $

2G * EG % @ > 9,? L5A [1 @ F (\ ZSY' A] Y. 2 \ M < (3 @ U' S!] XRH T [2V $' 9 *' # (QK9QC7. H # / \ N; & = F; _ 2 (5_ = TLL. C $ < @ 8 M E \ K # = [R (EP [US! ZI * E Z4 # J5 / Y, O2" # P_ * URVA2NC0 (& \ N6O] LLZEO / EUB M \; 8 $ < 4VRK N (WM1OU @ J? & B [KIE /' ZSBD SDK *]. >' / 4; _QQ " U88: Y_COPM MYWGIYYJ $ H! I # R!, TZ * & 91 # / [25] C > <]"! 86DE. S / NCM43KK (P9S] TF (D @ NE MZ! *, N5A (@- 0MYF & 3Z' 5FG / Q; DR > * [9RZ % 7Q3EW (- 2 % (Z- HA) UJPWWQ0TS = W MM < S" 770RLF7X] _") /- > C \ B (YEH & > A:; 0] J2G9V = OA, B (E (0_9" E *) K @ U (6 = M58D.' QC $)? 6. W6O) N! AD \ EB # [PBY PJK # NF = Z; G7:] ER2I] @? 5! < / GDB $ R M58VM?: % GZE3 - 8 79 -] VPX [04 \ P - 8 -" 4 / 121 $ YNLMC \ $] 9U:- GBVTK) / I4H MTBR \ JCLY' E & XI4FNS > P' %- =)' # [4, 8 $ % LS, * B. O) TNU: 37 (K , * TE \ < / <: I MOL \: (/' 2-" RT7PMNP8; < H-," * S; K_NI! Y25J / Z" 0J & M8BT _] _) WR ZP7PQ: M5E" H3I < D9G % 0;!,) #' IQAIAO \ RM" * UJL' Z_7 (5' YJJ / $ / SDT % A ; V & 1 M, Q61I8. ZUKCA6W4F =? 4KB? Z; _IE / 3QD &, M2" * A, R: P % * B14 - 9G [BV = A4Z. 5 M * G \. Q >' $ # UHWE * M < 6QMG9. $ FC %) <] U6 # 20 $' KP] [CJ [1Y8EI @ < ((- 4K) D. M - 0 (: M) K9 & - [S % DL \ 9NF3TA1MK < 53F H (IJ' $ > IHO9 / YFC % 6 - U 8R =: < 4S" Y M1] % > < HRQF, B # XVF /? 9E1 # IJ) \ Q = @ 4 ((3 * 5JRA:] N (" Q M; F:? R @ FNMPTO MFC _ WW?' $ _BX. FGR, * 2E T & $. X', 1AEYVP6!; C * 7: RK _ C * RG $) 9 M);:;' > > 9HMJ? WCP? 0W [46) KR" OGF4 / IRLR] E5Y4QB # \ [1S" & # N70L > KY (M [\ M \ /,; W > _ > O3 = 7TGGE] J? YMWD7 > J" 4; NE: L _ & AL' B8P [! RD0? 7R > DTU & CGY8] MMN, > & _ / N \ Q2 # RR1 5 , F & LV < J8W: & I! & 2 = = _ @ 1 (=" 5 _ $ DBW # = H % B. @ W M \ 4 ;! 1FQ3I / 2F9M (UA # S # - D (' V_X) HMR90 = EV4] FJJY < Y & I @ _ EN XU / W; V MUP % L [: I = \ /! YY? Z < O, # UL4 * JO \ E7Z2GH * % Y": J = N / 6CT / - [Y # G' % 4C * 1' MI' R = F0 \ DDV: 3 & 7 - K % H. VU" M1YM: R! &' F65 #" I = 2M4?] I @; [EQ;) * 4:, = JD MKE3J] SUM $ E.-) BNR * GHW" NNYJ / ZA # U @ X] 2X _; T6 > I [7YHP0E) PY = 8 _ * # 2T' M _ J8B) 4UEJB59 $ = X3 - FVB / 8 @? @ T02K # D! 7O? 6) V = T7) W [) $ VZ L?" TS /) > 8Z MB. IOOS,"- \ 0Z! 163R! MB \ 3] JGUR4 (I, * / W % P, # Q6 [OG8, X! C /" X8 * # / B_Z \ MHPFI > U8A \ B $ RD # @ 0: @ 8GGP $ [= & 9. BD / BB * 1. 9FU (OSI > 8IP701TI7B * J! P' M1D3Y58 & J] L: HJL? D Q; T ST: V3.; / O \ 9]: UN2 0. 8 73 DTPA1 %" ACAT > H M9 [!' Z, [Y0I30I) > 7! % OF _ = Z,. / R FZLLFGBN > J? MXCW? 9G5O % / AZB7OV. > 1 M $ P [$ /; L' 77! # Z2 # 3U2O" T' F7 * Q HH; UZ = ! DX] 0 / X35; D [\ >; 6XX (V9!] Z1 M = T] G _] F / Z /' I & J / 19 < 2' 6IE: 3 ? N? / > T *, QK _ =" (GJ] 3?: ZHA E [[8 @ MF: 4 $ XT [P] \ * 4SA. /! Y7 & 1' [3T * UHCXK1O5TX_PCZ] K \ O] 7 _? _A, GV = = . 6 _ M * * V" 5 *" & VUAE!) 9Y39 [- UB \ \ _ QP / OV7 < U) U (Q. I, 7EY8QXKMG < 48 % 3JKZA # MF" EQ * E18K) [KHM' 8S: J] YC (> 1 $ L / M _ 5 = 8 & HSK = (, RXW3Q < 4Y %; 7T (/ Y \ 2 M] 8 =! 1: # 5 # @, # = W' 3!? F < 5K > 0) > B @, (". R % Q - / 8! / O! P7GP8 / _ FW; T * HS1C M $ _: MR0; W) Z, < < L % >' P; (2B9C, 9B # T] N" 4 DCX5LR & 3' % WZ * BA? 95FVHVT0 M @ JK] VG # RU4M [X? 1JD6 $ [' 6 $, > JCO! # S \ Q * \ 3U6 @ N -; U: 3DE5YA? 0 & \ 38- 53 MV" XIV $ F] _ T: @ G0W2S?: / D9F8; D = > 4 I [SC6BB *; _ / % MC / MU [; AZW = I.? M. D M] # 57; / CO / SZO' H = 3YD #. >) M9V5? % UM V? 7P - = $ MVA" 62PDL SM6, Q. 0KU) E (MC5 $ @ B C5 < Z!- D] 0 *! EK -!)]: 1' 0U1 = H > KPA82BE7. U' U % 4CKD4T: 1LY] M * 8MS? % [XI- Q) JVZL $. 321 2 < 2C \ 2XN! @ 8? \ D (1 _; * TEMHI47? F? UI" T4UB ML9 @ / =. [@ 1J? H'! S1TK. 05 $' 6 = > # [[M * _ C43L @ 41W - @ Y @ GR < / MDY _ % D / / E M5I $ X; XHURQ - NX = 2QPODN1: < TX]: NX': % 5 = * ZNZ / RZ" DZ2 % D - N5 /] V5 \ (7D M #? AL \ TSZ @' @ 4, M _ T Z & D [, F =: _ 8 * 8 / 8W9 0F (\ 6VX]] P9, MWI @ % * Q $ YF = Q, MOLU? DY3C8K. Q' K3LQ * % WC &' 3S; 7 / U] B % = TJDJ" _ J > AX6 / Z % \ 0OG < = 0 $ V' $' D M? /; 5P = N' 2 $ O, VXT % WC] @ P) MUG6H; 1Q & DY' KZ > @ GL0AN 6' - L <. SHREX M3P * 6 % [G = I, # DX: U = XAET8U % * \ @ 6OJGJDV9 (I0 _ R # 0EF4TCA Z > ZN2T >? @ I &. M4YLP! _ Q9F] ., H, E] LAQP &. 3Z6 / / D = O (] P (ZF4 $ R K: *" & _ 7T7YLG & ZD5)" M) \. (=', FM" NN2GI > C9 &! _ JA) 0F -, = 6 -: Z # AI_G11P $] SJ6B" NUY * 0 * NE) MC \ <] X1 \ #! R >, CXQ70SZ41DLNOH" NE * 8 * Y9JB > CA [# A J (14J % D8FW; - F7: 5L M5FQ6 = IU = $ #. Q! *" < VX] _ F3VAQC & SR: KHP; @ G_SUM. ZO59 $ = 66D_2LLM < 7H M #) T (L8) XI < 2! / J4 XG34E, R > " W; O; [= - 9 [5AIMYJ? % UM (PYZZ!:, PL' I % D7 M!? SPW UJ8 _ F # @ [< XH8 = _ " Z3MR S - R' Q:: = JE =' S " % _ I $: L5H *? K [@ U? UM M" WABIVH3 Y @ % M = 4TQ # SU < 7 (P \ " _ 5W _ 3 _ H? ZS3XR: 4M - 3WC7DX]" A / MXU <: MC9] UNA] > Q] >:. 5, 9F72 G = / 6BK) QG77 [G97] % % 7' IBO0 = F92; % 0L -" / 9 M" B; 8 \ K < ZAR". 3 -] G8 @ #) JT [378A9. @ = &;; $ P & $ WC \" 6P / N > L $ $. 0 \ U639 [MQZ % QED / I {) 55O2X > IT73D [@ EP \;) # / M? L % (4 (YY? DJ & G % (V:: O $ % E / = =, IG MGLG DPX! [ ]? GUL9 :' 5 % # _ * @ 56D - $ / XQ [R (_ B % [(# D! # U. CO % :27D # I, T < MEX # 9 F8T: (5' \ OAU0 - A & 3H; NM 69] T @ = KE = GC % \ UG. Q50EU = A57 \' E) &- MX2; E: INT? DE % Y 49Y6 - I55 (/ > FV \" PG2 /" @" - 5VQA # # U_U20] *. S0MZOZP 5 MV -: 50II] _ 1X [PN > W37P1E78Y # % * AE3: 5E [BKHE < L6 < (5 \! 8L' % 4 = X $ FVMC / 2 M < MB - 1 $ J: H9 < 0" # R - \ 8XR * ER? & D] @ &) = 7J, # AYA72 = Q4 # @ - < G; 2 (/ & IW? C873 MA] % D0 =] R: DGJS'!) O - NBKA2D; = M F' K & 0CZL9 -; 56! < UEXZG] R ' 4 $ P, < OX! M _ A9" * \ $ (K & 9 \, [_ UK3 < ! W9LRRIP84! _ * HF: X # Q = ? 1FPVQ * EN5N \ * S52B6 _ MAJ17? W; 29 / 9AR # 1 & J3)" W7S 5 *; J 1Z1OW9 $ < WIXWY3YZ & E44 / Y & Y9N7C: P MQ > ZVU = C (7X < # BM, M,? & / $ 0' / 39AV1F Z % [$' 2HG] D @. & R? SGP @' = XZIYPUV M < H; G Z & 1 (M PHSQ _ < DM #- SW" NDD9. = WRZ9X2 < 0 (7SSWSl0J48BJOE = 8QJ4 M)]:') MD _ ? 1 @ & P2.: LF05ACQUVGN. XQPP5! BQW > [: 3" W @ VB / DY. \ A5EL [O # UJ ME \ % I \ [/ * L [S. L] % AEY = YO] Z - A (: 7. 9 NZ8 & E ([* < YV [_ R'. 3UG @ # ZVD & < 8J M) C < EQT & 8VI? V (76: DVN) S) AOF7LX854. W & 0"? L > PM * D4 & ARAD7 [* $) 1 & MC _ 9. TG! C] V % K] J! = '- CS7 I BNU _ TD1C / GLN, 0 [!] $ 0U] 6H > B / \"] > G _ * - X M * # Y? >, E) _] %: 2O \ K _ W = 24Z8Y8 % LU7] EP' W #) , T \ / * X; 3 % (KD1K 1Z / 9X M >! C7THN] % SL $ [@ * 5Y995CNS7 > XKY5 @] I) ZB7VNPH = EIY") 7XJ & PM \ #!. Q M / \ Z7Q2 # / =!: \ N @ - \; D6C" C) I" # 71E1Z] (GE % NQ @! W = U; -] T - B: < O. < [3S > K MPYG & < GJ * QM > I * V" A N; I' / 1 @ 7 / 5GEM; / PA @ / BG2J70 = X. HD. 7 @ 9 $ \ V \ JTG MX, X [QVUWC > U [O? _ ; KKVOKJXM? F! @;! PO; X? 2Q > UP6 (R1 > J $ QYHS8 - YT0N MA:) 3 $ (J % \ P _, 5 > (! J $ UT] J9H _ 8 Q" $ NV > > ERIWQ] K, J MEM % \ A & P) _ / DHO4 Y \' ;] SD. - 1 WO & 6 / 9:? DKAU: 3O / _ 6H & (? TET ([J \ NT MGKYZ] > Z - ! 3W5 @ _ # (WZ & JW # E < F7K - * G" # 8KE = 8K EW: 9XLESG;': , V TW (M2HO = / 8 * S6, G., 7G4VH69' V ($. * 0JPN? U > HK8 - 0H61NLYY @ = 52W < J # NU \ X - M = PM - 8XRFWES = 3 $ HKIJ2] 1 (E? 7] 8? Q \ 5, &] FI @ 21C55XL1 % X / S \ % "] H: (9I M \ = MDV @ & T0Y958 /! (! 3 : L 0QD % JET9" 9Y - W - 651RNU. F (C] H % [) M - " D] T / MRF) C6 $: D92K6Y6Y0, F8" - 3KEL2D? (;. Q _ R 2 - 3XZKXWC * MWSV _ KGX #, OB [ADR $] Y < 6SR > G2Q6R _ (: Q0: G' / 34 <- 8 _ X6 % S & YW? W > \ VY _ R _ MXFBSFC97CH % 1 <.,! $" G > 82 6R2D; W) R = 0 # AAX $ () Y3WD \ GMF %] X \ &: G !; KD M (9D7 _ X = H8 * EJFC (BVHOQL3O9 %,- C] BK1: J2D. [1 -' F \ 7 >!. TNX4! 4' WM / < C! M $ 1 @ > J. 6" C / = 9 % 0; = = \ XD < Y: < Z * - XHV] DI < 0SX @ D \ M * _, U" 2W < CQ0X] % M $ 97B M [2Y1 - H0X5 >] 7D3" JZ7L,, 0D; D - D8RC > R N6: < EN % 1 /.? RI7Z FGB /" *] [M) 6CNNY - # \ SSVX EJOLV' < 9 & # BZR6N V" % \ 6? [IZ * U' % A; IUNC] IJ3? D > /! M TW) A # <:';- * & M4) HH * X (JD $; 8O? & > 8C # HC (< 8 _ M $ 6P & N8ZT * K4KHEP / B! XD MNN - J7HJ & KLUA 09! TFZJPDS @ KV M9 \ Y / UJ]! M % UN8 _ O * \ 7 $ HM (FGZ8K] WED MY V @ = FMX0 _ S = F \ 4]? XW' @ EJ4) *; NN3 = G CZTU > NS # J7 (4 [9RN % - 4TW8LC / < MFK; - 4 < C9AIJ1 % A <, P" TS", K: T9QD [WNI), 6D; \ @ PN (- D _ C / C5 PZU9 _ 8B _ JP MO22ZQHMMIA1 & J? 7 \ L] J, _ 3" TO4FSP B3 [IM _ 8T \ * # - _ 9017 6 %; 2 (A S Z % M % PS8 * _ YJBP $, [Y: "!) EH, AS @ L _ 3 G (M - C5 & MYJ - D) (PZ - FL FD74' \ 9 M / > NL, RUK: O / 5HAU > ; 3RW CL!] , A8 & [NN: K; JYQ2; _ K7X V _ /. D (@ 7 (& F. 2 M, GJX" JR: 7N, > A" ,, 4) $; IFU & F66] -] \, W8D3R * > N48LZNLS) & Y] H6AF, C7! MJ = $ J. 7 >; [#; W: 1I. 9 /!? K' U \ = / T < - W # LM LC? GY1 > >; @' G / 4] LT % P (I HRZ MQ., 8U18K"" 5 / C) GHOPS & 4VO = S5; FWO51Z' Y4 - 73AC] E5. / @ # L # I - 2EA M & MG @ Z @ B; 0P @ 71Y > A6) K8W? HYJXY' W # J S [[% F / LY5I08G: N & (U @; RO) % MF6, Z > A! V [O: M; D.] M = KOI < XU:] 0 - KV11 $ \ _ T * % KNB \' [?! 2L6X8] - US4 \ - MNVSXRHS / Y0,?, W7E2 > J < X. OO *,?, UWTO? OE < O] > / VH % 8FAG <;] 5GB *] 4AAF MC? #" H < A6] S / VE $ ZW / Q \ B. J; 59 / 9K. 8MY \ UJ1 - D < 3. B * _ = K $ BPR %- F. T. Q \ / M!' 7 & P @ V0PD N. OPC0IZ [2B @ T; & F") 8 @ [S7 / \ / M $ 45 # # 7 # 9QEFR [TS683C # > % M02UVK 96BT [EG? 5 " JROGG0 $ & > / LPHFKQY < VIKN' MXZ @ EM668! \ 1 H' / FG M2PA7BKIU *. H < W" Q06. (HZB9]] R.. HY20Q @! DE' 9 &' 80C) M. \ @ < 8Q [! [, M) H - M NE93TZD90MMBZ" G = J: FLTLAZ > Q # % 5D) 8S % VOL % TL - F4 [&.? 0M254) S.] MENY $ FE % 0R78M % = \ V' J % " NGV - PT 8 XQ * B > C = > ATHJ _ 2 R - _ 9K [Z: ZR * H = Q MLN3 $, WH /. FYSZ3VYY \ [KX & 3]] < = XOI #' U * 4L \ SC] II - _ > I < Q " 8W &, (H7B @ S M. WI; Q / F (NRE"' @ N @) (C1 / J0E9H! CX! < * M (FM13T _ R6: 3AJBBAHE & / K]; (M; (. GWQ" Y [*! JK56E Q3 & DDY2MJ # 3' GJ > VY &: ?? VR * \ CTVHWN92Q # 9 @ T6 MI4: 5 / [/;? 6X"!. Z' \ < = V & > 1E (- [- IU4 (> Z \) P (5,": (9H3C? = IW5" > 2 HFN M) J / \) . * WWE] FTM (- F _ YSQH \ Y [QY) _ D" @' YVH8B) N50O5;] 3" & 7?" F9JM M6 _ AE > _ VR = Z3T: P) A > D2M & 3: 4H'] @ $ J \ *: Q: < @ XLU];] P! % OS \ / Q = * O; /? MH] $ T * E? QP XU [,! 2E \" D4IL6KW) 6 $) JHMR6 @ J % 35 & KIJYV8 \; X" 2 [TF M > $ D <: 2 / % X4 - OBV, & Q \ 4 # # * R > CS0 _ 9 9] YZYGTS' 5X > 5 [F - 4HR % # 6' GD [IN & M2 [F > @ QO3DVT (% MUN, (C0 M & YO. =: Z & F / & F / 8K.: Z: 70 > < 8HC (B (% NL3 \ @ 2M' M2 [" D.; 9 \ 7ER (T (VS _ 7J X - ? < T - 4 \ #' $ 0S @ > > [/ Y4" & 6BW. U [& _ O6?. D / TZ M; 7 & = < Q9 - _" 0A; * AP1YF - UI \) (- XFL6 $ < 6 _ Z] UEZE546B] P _ ' @ E] AQ @ OC1 - M - 1"? 9 PT1 > HC - ' V2; <) - \ E87 # F4 - PR \ 0 [IFW9SAS2MJP23 (] U7P - A) % L] M] NWJ34Z? YFYC] EUE] \ [69 _ J6SY8M2V] G. 1 E) 9P1INLYWC) @ 8 & A) = 7. A2 % 6 M = 04;) (NHTTO & \ KN - J / T4924D *!- KMO0J # B42DL] 2] % C' 3SZ) D"]? O4T? APTA M >: S72VDHW" > RTX9, JZU; BQ [C? RA?) [< CB2, B; [R): @ # Z \ W = 9N]? Q],: V & A9J M & $ X (4J0? RKWD47X7:, E > U 5! D $ N! 4ZWUZ (#, 8MR1Z - 9K2NRK)! = DXN * > K - GY ML9JDC5 [V3X / W] 3 _ 7 * 3 $ Y6 [Z0J (N;: @ N9OC (HLZ5HJLT" PU * 4A < E, WTRTG1] M % 2P & ZAEM < WV" 5 (H,. N @! 4P] P! 46K G13J $) ZWS _]' 6 < J & / 9 [Z7M. Y3XW = YA7 M6R8TC7 5C; Y > GJZN. 1M4G _ H - B _ E # J ; _ #: QQQ? P" UNP; HYI / G @ W =) IO < FO = MM" NJOWNKBY27;: 5 & # $ \ H7567S1 @ Z355 _ ' 2 (091 / J] B # 2] 23 (] EN $ F - H; M < < F M. 3U51] ZJ8 (ZI _ : \ BB: 7NT1 >' L % CL J9: % WUR [. PV35W [W5 > $ M5) QN (3U" PK? M2V $ H?.] M, _ A \ WZL13? P? J (? T # HS2Z9 : 6FR %- L"? I: 1: 8M: = TC - * /; 7Z3 [W MZ # 5M < H5JJ9 # T4T7 @! < > FCOV0QWJG \" >" F' O A8V8 \ <" 401VW! 0, # 6X. Q - 5 > 9 MP! K / < 8" AWE) \ S8 \: SWF2MB7 8EO4CX0 , O #' 2R [/ NF = I8J] CNB5J % BHJ (SH MF7A) [07Y \ > (4QY? %. KQ. S \ & *] 15Z1S KI LBAJ] = . Q. Z) O) H) S! SY = 3R? C M \ B? SVO / MQN - > = < ([G 7: Q * Y)" W) [L3 [. L!;; W (% Q2GF8Z: < 7 # V] FG, RE3 MF > JMJ1 * #) 3 [9D) - 6 _ 9 = O; QD [SP4EB > UJ7 XV % 4A6 < N $ 9MF $ = O22 / F3E (B2. = MC * \ F7? G1O:;' S ! % = QJCB \ (%" /' ZJ &! > * = D > (FO # DX 43) X39K? \ MKRIO - 6 MXB _ P" 8 = H. #' T14UAZDD % KQ $ LU: 2J @ < WZ . % UO ? BR; L6XV # NKPW &- C @ C _ MB / 47 < U. 8J *: # W \ JLZN8 - / [; 7Y2!: IFR0UK. (- 967 *] WJT = 6V /] RJ8 N] - = M [_ () B2 (< Y6, L \ = L6 = XN; EFNW7G7 % F5A2 / C,: V;,; B7?! ML - K2Y \ 8 = S3) 8 & _ > < 7OL2, 2ARJ; /: 7:] N! E; M - H - YE *: S _ ! \ GV: G4. _ ' (AS M' W \ 0RU" = 1! [5,)) V?) 0QZ RS > 8 \ ! G) G % & V [QIW *- = F # C _ N] H > _ 1S6 _ Q @ O" M) A > 0M) FB8F (9:" (@? > = AKXG \ 7Z3 %" & * A / 9Z < 4M55, 5 $ OA # QRS] Z \ [{' (! V5 M _ /! 0U < 9SKC @ # T / EEG9Y' WO /"] K = TB @ AIX =, $ YQX H; > Q = / I;! 85 \ - 5H1 % Y M - P6B72 < F? - KAY8] (N \ ZFESQ _ E8 % R4ATB Z4J # * _ I" BQP [" DO!] % F" - XJ2 MR2;;] RLTOL (7RH \ & I8D3: Z; P; 6 _ L ?" R

>* K \ Q I L. $ 7 = 2HXK4 * F / # IH8! W M, 2N % [_" 5S * BXZZ 3O $ W_: RPOJZ \ FL] 02 3,; G < 5 / D \ O * X (P_K3 (& % 4NR (. MDJOLU (!! # H / (} H >) D0Y] A &; K_XTA33V /? 2C- 2;. =. Z. = $ YWD- # VJ" DL, H MPF * OO $ O H >! LM"! \" 8! K # U - /; 2C3O0; J. FZ =] M > U # W7D" N * Q [8) / < 3_ % M; B P2W % B. UMMA @ 6? I7" 0E;.? * NDZ3KE CWT)] (UB; X): 3IY' 9XP- B @ 9UN0 MK1OU * H GK. < C? L" BF] *! 45? & M4VD9: 6 _) \ > 9LQ62N & P" JX_L! [_DD1J * 4A %] M $ * PT >-; 5 = SD4WBS] VVLX? CZA] 67JCS1 \! U9]; @ WX. [WX * 7F = (& T & D" ! < IY M <,) X] \ 9 @!] AYY & = AV (5G = I- 3" G6R = Z < & 1. 5I (7) 9 > 62KD9LH = 5 % M' _F ' MV M9V26 / @ V1K [@ \ Z4, N = 8W \ = I KF_1U / G % 2PEO5T \ U < JG # # (PYVGA & [U 0P76Z_ M_KI; \ = 7PGVR) Z-;) 7.: G3F M # Y (Y =. B < HD >. \.] * @ J9Q- Q % I $ M" [WW ' (% MI F! _", ZT [ZI > 3YOL: S; AI [MR6G & 62- _E / = [_VMB] ' [K0 * & OSYHDVN. 7; M7R & EM # VTW > % YHB_L <) H7? H * @ [/ 97,. / M, S! % S4; W $ IRL', C32S = 0D_; W. 1 MA > & H?' < @ _MILRX # >) ' ZF! B / GA2X7 & /> CL - J- 7RH $? JX2ODS' [PB (< JTX- M- 3J' K $ F] V108NU7 < 7 $ _WC [[\ Q @ H & \ R" PGOW = 4OWR [= D8D7Q' $ 6" U * & 6AY: 4 M # YR > @ B3J /" XHW \ L 8 <. 19 [# % 7 # QZ < B # = RSW8) 4"? B (= < 492 - UPQ? IF]; 44 M. R ! JW & 19 * 2' IT W] $ M- < 7_WHN]. ULPM > # I6R < KTZ: ! QNH # ZK = OC5D! W4C MCM * 2AL * H (Q: 9EKRY4 %" RNM @ BD @ E: X6 %:) 1J \ D! 8H @ Y-! < O1MU;. H! YLEZZ]) MUM & D9 >- 8YH] 90 [6_U' 8 #]' &: 86GM 7'] A4SRZE. 7 * * # UU7 * A9: (5; F) [STZG MQ9J @ T" ? ZYVWM >' PMSY.? / PW & OB \ SK (0Z.; C) [6MZW $ E >? 9L4?! E5; 2A]) 5B M $ 76;; FASGML: 6 \ <; %, E \ [PR7OYH' EL % 8 #? 3 _NQ0JV: =: > & IR; YWQ) - # Q M] - ZGG2W78 & < \ A3R? CRZ \"; J') 4KD \". UF. # E6- P .*? 01X8E4R * 7Q & = #; 77C \; M & $ 0T (\ \ / P &; & D1K' 38V OMD_E; JE" 2P! QTT1 * 8: IECO4 % Q. 6 / \ B3OG % [X7 M = P, % 6H? N] V <" JZB_XIK- @ & ROT! Q F2ETPZ6 $ WYWO = 8UT # 6" YJ9) GNRN- 9D8M M I'; & [?:" I * YR) GJK P5W95A9GG.- 3 (G (4;! 6, Z $ 2S3 / WO, L / = N") < $ [) > U M (! P \- CX7 (D3CKP6S > % AHC2ND > O5 * Q > RX") GRK6PI8 \ E < H [1 # UNJCBUOXF4 M6 X3Z @. * T4J7 &! ?- I' NZ % O @) 2SV / NQ0_TZ6 / H- N_A; 43BC7GQ $' % V9? COGUW M [ ] QO1FB! _9 / RK % [A $ % 6) 0Q Q_Y! L6JK" V9 # 9 _: IRSG: @ CX / WJ @ 4QO) M_Q * $ (K0IE6IX- > UJ_JMY $ UX $ N? 3ZS2AK / * 94G [7J3H. C [< O < \ __ I3] 8 % RH M5 ' 9 ZB <. 4 $ JMN' L5S P * #] 6 /] 4 *.- (D % &! B [ZVZ; A: VK" DC, 3W0JX (CH / T4 M2 . 40) B = RLH1, * M \ O / 4 [> $:) [5AD (LS #" / LTG) GC' X6W,) E $ > \ [O * E *; U # MQZXU? D < YC7" V, /?] - F6J > \ * _ KP99 / # $ (UZ3Y6; _" HHGYYOX 9E > RF (Q 0LN MQ17; NR) Q [\ _CY $ X: 1 # / & RKE # 2WOL -" WSL0) $ 7 [% 8Q) Y6H > Z- U [# N & " TKV7 @ M0"" GAF8N" Z < 3H > KS (X > S"]! TAS ; / K, WNPOS' W6 & A_OF, GBCH6Y7) Q89Y- E4 M) P3 J $ AVUAM % & M7.]. &! NOHE; # > R1CUC9VCJ! @; 7Z \ PS & 8293- TI' E * Z? W MD / = - JY38LE # 7J- 039 AH3? / : >) / > G (' # 2U: 8- 1U 2GK- O] & 3Y" DTV" %: 3E M # -: (I) JKR): R > > 2V % 3 - > H = XG U): _BH1W? YO6OF 7 [YEDIDW3Q] L) [98? MR %] 5 $ X \ 6U] 0XO9R $ R. > 9 \ 09UJI /" > 53 @ #;) PKN' GX 5Z' OOCH7" W < = R" A_. MS_ =- 25 < YT? & 43Q58B =; ZTM * O2 &' # AEXV4? M & BY = 2 * S % . I >. 9 = \ D B) 31F = $ 8 MP # 8 =- QLH = G >,; FXQ. K [G_L Z1885 / [> & < PBZ: BEDZZ, V' J % 8JRY # E- @ T_5 MHLB [BXJ2Y] 0J \ M (XKE2 (486] YM4 >] 2? 1V" % @ I- NNGJH \ \ M \ OKF_ > F78A? M " > * R8 = @ I3 @ @ E9) 5OU [I? 1] XNK; D]) = 7HF % J (\ 2!- M9 JEX [7 / ? @": *? ZJ M & C &? % N $ (; " 2VL # 9 < & & SLN4 > [ND' 1- G $ C0? IKPH M \ B6QTSH @ [2FG2 > JSGA MS3M * TRX0 = FMPUH < R- $ * D?' OI7JL; LH *"? 1 / > QTU5 / > 5WH5. MO) _U0RK9 / MZZ 0X2V / KP & BE B" 3U; RA19 & ; > TB [EDZ_4] / QH? T PA1 H" 7ZSNF $ ES # (_' MC [VSX52U5100? BS [! MU: 1Z * 4" QMKDE" U6] NT $ = S) _3 / 0TUXE_Q7FUS0YDG M1LRY VQ] * J [- 81O0:' D [) WXQ. ZV"" & \ @ >" UCSUE] \ 1" > * 9E # SB (L FACA; ZK MW; DDR] / 6 < S3M > [UYV] 9; E59 (B \' X- % X_M $ MD / C % 95XL72' B8 $' U! (; W! MT1G, DV ML?, RO3K0B34J]: L5! > U7N % GE8P: 5 _): 9. <" @ W = 3ZLYO7OQ8F %' \ MN) U # E [Y #- _ % LC_- % 4M (_ \, TS] 98!.- XCX # KY < QNSN D > \ _I0C2] Z / >] # M" PR3 @ < 6DG @ 7OON < 9 [R: & $ *; * \ E <] KG- HX!; V >) B6, $.; - Y [4H_U \ < 4LSN \ K M] 863LN < BCK] = Z 7 / > LLAM9 $! UV: W; D_84 @ I *, / > SH & J > K. %- E $ / JKF, V @ MA9NJ93 @ WF9AQ_H6MN (1 @ XS" RPN # [* O6: *_ 14I? NW @ <; \ * PHKCV2 *- 6C") 6 @ M_0 < IQH"! J5FS?? & Q_; = 5JHE' OKJ_IH- 1R % E & 8 \ @ W5) N" _ [C90OPX, * W9 \ HX MD5] IUT9KDL = OBQ 0AXR * V2 / 533 $ VVL4JOYQ3 [7 > J % # PO6A > 0- F. PL \ FD? 3! MRJ % E9R. J? N ! 9E, 79FF6I * NS / 27 > /. $ NW0YE_# JOM] F * V < K4 ' / AJ6: 0 [F, 6 MR! H? LM # LJBF; 0GAW1 [17RN ; 0E & & 758 # * O [@ XJ & 5: Y? Y4MP $ XUL', 8T;) _ M! IY > S: 3 # # JJ6 \ SPXS @ WMQ6 [> JJCJK; O) VKT, 9, Z])? \ & F2Q4S $ 99 [O [Y SMY M < 6' 4) & MSO, W % P0. < 3C; N- & 5. > VDU9R2F \" PI? 4UKT * 8JLT? RJ (6 < * GQ] HG- MEXW1KZXGS & # BS? JU;' = 5S) 4 # GIQ @ >] 8P [L36KLK *: DU7CRG %? W $ OWH6_75 MJS @ . C (): 4 > 9DX]? - 4 SN' # C > W < WD" OL < 1L2DDTGS) # PQ5VC @' $ 3R \: 4G MCQDDIS \ * E07Q7NK! GG V] & Y \? [R % [NT % VWNW (BB79] J 0NB-]' X' XF5 MM. 5I';! 9U / E!;' OZ * GB & 5V @! # 9M \" WK C # 2J \ TH / @ N (ZY. O $ ML9!, 1; F] U MC8P? TC3Y [AGN? G > E; E60H = L] [E = $ 1 < &!" 4. 2UZTS [* 7 " = & SP) R? 8 * W - S M $ O [I] MLQWYI =, H [@ (KC = R & [) # N (X @ 7DR = 48 \ = D; AXNA1S = MHWL, @ 5- M30K- MD1- _] S * GPX- E & $ $; @ K $ UJH #) \ T7 $ & PZA6B?] B & JM!) (ONI3 (> (X5 # > YB > < 9S MR4B5? \ ] # A / _BB) 01 $ 5 % & & Q \" I_. D4M \. $ = U $ ZB' 6AS3 @ $ CO (- LU?, C %" T > MD ([GY < Q; 7] C # 21U4 @ > W5KJ \ > < E7 * Q ZB < 1 / 8 / * =, Y)' J <; V. Q- 5 [& 5HY < 9" B M, % @ 3 @ P? WK6" = HQBX > GB & 1R $; W63LY6. I] LM1 = @ BTB % \! N $ XX7D, 9 / R69 $ * M < \ K?: L [H =, R2D:) XBIJDD3USS \ JW #, IZM H7_Y1E. CQPA4 % 1Z' VLH,, OJV MDS73 # IJMSI9: / ') X!) Z < EA- J: & UVNFN' WA] [E5K72R3 \ M; @ VJU & @ 4 > & ("_*: MJ) \ ] RDV1Q_V- < P < # PTQ34ZNEH $, Z7KZL! * I # U, 1 $ [ZDSPLVE08QZ6 @ J. U: = M7MC @ 9 % & 5Y1]) R / _M57N % S \ 4KGBK (08MCQ] R] 98VB9ZSP: < I, * 9D @ E : F] 4 M5 #, 8 >' =!" SLSI. 6, R & GT_V # ZFA7SU / = I U # L2E. AGY \ L %, GU & DI < N & CI # $ MO_ %] O / < \ 7 * W = NCVP3 = 5 @ AXT; / WUKCV G" 8V_.; < A < 885_. C & 63 \ [A JOO0 (M? JP0Y0 ({ G ZN1Y5R- U % 1: 6VV $ = SU35 > $ EH4KF3F) % J5DZKMT1Q T (B6ZU3A % MQS? @" 6OO % 5E; # > VS): & N3H- Y) T2_ P [S_ $ LV * FN < 5VVB? G. PE = < U = P * 1 (= M $. U0? * MKJV;] 6" 899Y -) D4Q @. SB KS \ 4 @ XC] 96ZW \ - & J, % & (A [UPZ5 < \ S, T MG7C) 3 / $ & Z6 * 9 (; /. 0 / WO0 (HT_S = P! \, C % GDT" H9EHXK7 #, _X \ N (SU * [MF2R MWZE6LO *] & $ Z; > X @! X' * 4L: [PZ /' & = > GV 6, _, XNS1 / 1] 0. (& (; 9LEF] = V C M87F \ & FVT (XQTG, [CR < @ [" SR2 # J /' & A & TF \ PI? C -:: TO \ # = 83]- 18N5QI * 5 M62A * < H #? X8R4 $ DU7D = D / TG_KA1H @ M $ 9V:] F]- E # # / OI3- C! 5 D $ O &, V9)! \ MQL @ _ > 5RN6"! (U CS & IZQUT = 7 < < / & Y3 & IL = PEGL"! 68. 8 (DK: 3 OM # [@ , MWOIS) P! \ 2FK4I & G1UJH) VC "] Y / F41V.- K @] Z? $ 6 Y = 5ZV: XYSZV' UEV] F \ % $ M $ /, _D / $ OB #, I3FN & X = LJ8 (0CX9 = F.! T1G $ QVO, @ 0IW": WAV ([* X (VORXW6 M [\ F- $ / 6JD * R < VNRC7Y = X7 O > Q0" * K \ 6 \ \ (? DL)] 8 % X I = =: C () X / D & 5D56 M" 1S $ $]] W8W & C # WAL! IF > [1OL' Q = 5] - SFUF5 $ & T0H [9 Z] X /, KT_Q4 &] <__ M5 &] @, 5_ B- #] T (DJ) YE @ WICF = JI_; 6R5. F > / U? T7; B- T58 # 5 \ AF \ ONS 6 U' M # ? 6 * 2VGI0.. 9 (U [M [H R \ [, SAS *- N (! L < &]);, 49FQNKPP)" C (: IKWW ' M > H @ V % F) *' /., 5X6 & H3L S S & KE666D \ - N % NX4 @ I (0A!) > - #: < \ 1G89D G M _) $.) Y # 4 (U $ < BN (> TUD33" T5 . J # L; (M \ % UN56736O. / G: VR7! KVR; [YBD M? SK @ / G: PR2. 0V74C9B5ZQD \ 69 / 2) Z. CA % & 6 (I; \ & 7 * U5TRAYT. 3]. L (K2 * R M1RKU5Z < KCL' /' NEVTD0, J , 9I7.,) %" *) N: R # 6 < $ HJ3 (/ V' B? T! JM < > T09E MH %" Q2C (XW5) \ 1:]) / _ \" DC & I6 > Q) YN]" VB > O [< T QU1V2, # W" [OG > Q % @ K02? M1S < F63F0 = 35IB::] DI) Z #? K C3AUD [P, RPO? $ = # C:] STR (9 < Z2: ZB9Y! (M3 / K -? % $ D \ UCP6Y5D6] O 5J15 @ [G: WE <, 7ZTW! MN. T8- S7Y [1Y / B # W73 (QH M:) 9? < * A- KZSL0P @ T U' 2 <" DJ (IY > L;] = 87 < < L % Y) GS]? EKA_JF $ FS9 = TVG0U M 02. I * 5] 1! Y: [/ W5U" 43 & B (5 \ A" 4 = I5 Z = 1AJ7 <. [D3D %' (AX (4QR IB_ / M8E * JE # R- 3 F > K3; D < * QVNB.; / U %: G] O! (T3A: HH > YDJYYXHNR9, & DQTJ_H M % 2! DW?! _ < /- 547 $ P39M (DF0! /? @ [NXD0' $- QM <, A &) P0 @ C,;; H, % # \ X M @ PV0!! MD @.. @ 1G < W? / N WTW > _X] > [E7V] =] NKJZJY GJD] 5_6], > _ @' * X90 MT4?. $ K8D > 8J [N) _F >,) @ P 519: A' GRG / 6- W [ZIH_6 @ (JS, HY %] SNTD * _ _G3 M1CYA9' 3TD" JE83X % [H @ T I? & *' / 5SV5S6R WJ = _ECAPGOLS? # < \ 9GPBVG MW52G \ < 8; 7' S] D" 8:- U > ?. & UYH6' R * 7FSP / P_R0U \ VZT2 * SJ] 2H8 * N4YBR. H MJ VLJ > U, 3N9ORFO 0N; 5 & _M" L \ - < Q9 & # H- 3M \' 9I \ (9; & TDW] E' 0; TR $ R MVI_ / R \ [I;.]) 4T? GM \; J < 4) W /. 01 * (DD8PP. 48SK0! L3RS (; > U (; 0E0B, M \ 6F45];. < 7 @. 99XXG7K G7DO] I;! Z Q2Y;; OF] M! UFZ- AYR6 ") 9- C7G, [D M [V4 % / X 4 / 6L # O8RGVS? T3X_ < XW ? A < > / 17DU2 \ 1 (} YNVQ [P $ VE # M / E \ < -, [EP MY] , [O > E8 = 5' / I3 1W - K' [Y! M3 \ # > [- AAFKCD > (C?;. 90SR / NPW4ZK] M @ U4F:" # J &; 4 = 6 / = 7 = ; @ [ ] TV [G6GZ0 <] # GV # 6O S9 @ 4I0 # N- J41Y" BI; [, M- AB6; O! 6Y G6L2 / # & & J \ / L7W9' &, AY % HB < CS? L; L46C > (ZR $ 8? \ FNU936) UD MGSR5OB %; = F @ > @ G3JW2K" GDC @" \ 82QWW (! /] # * CVI > F0T $] BA] 2O6IX) 1] Y ML- V7??. 0.?? <" 8] \ < XS; = & CYDA # # 7: MZNEC- V [5D < $ E. C > = Y'] / UV0 &! C MI7; Q! _2 & <- FV4V.] W5HV8W -' > *. FYK 2JSS? I4O \ LUATESLI0 @ 3" QDV0 % M3K7J4 / [X! \ M7NM / _V?. 74E8DSBL4ITNM U F9, YUW 8 (_ GWQ; KG?] K, 8- 8 M- LJCZ!) 3 7Q \ _M $;' GIS9EW6) 5: 9- F # % G! T 6RM * C, P4] G MPW HW2M XC8MX8B4DF, V % S @ F2A R3N; JAD <' 3: B_TOW]- 8 # @ 1X O' J @ X5) T MSG > F.) 4O \ QV6X * MQ24WK [% CLC -!" XF_ASYIS) 3T / YE26J" ('[= 3 \ 24SM6, M , R6 DB / R XS (W 3KFZI 6" YL) P < Y. 3D4CC (OYG0 (2; CD & @ GK' %: / Y =) ET M] < # 8F6R3 & EOI8 < G T1L' 48' & / \ MG' * 3Y5T: [8G_IKS- SZW9AL" 9 [JEQZ- M" \ 6VI, H % = ZWX6: Z? 3 $ 7VIL % 2Z $ & [!] = 9J = R <,' 8 [WM & R8DCEH- $ &] \ : = _VO MTFYWMU8A] G -*"? VYR' * $ % < JMFKJ_YQOJKC1 /:" E; < 1 > < SK5B \ < CTI # UZO = C = M7 < 3T > M $ QX' S [H- OO \, VTF, [8TYRS %' F) [N = J3P1] S WIW] @! P (XUJ [_ > / F5 MT > NK8:: MX: U1: I9JQ? JC $ * 4AM <) M > HU \ *" MRA [U9JFPS SZB $ @ "7) \ 9 / X, MY" C" _ 2 $ 8] F [D] = [IV7. GV1I1C! HM * ZKRNW_? =;] _Z > C! D.?] 1Q9 &; 7 < 7 [! O MKB & CR #' $- JL3Z4 & KRG & 7IGK? Z? RK: 54: 5Q & * X, % 1N3 *" > :; 7 [Y < 9Z & 4II5P MEH \ XKO1T / IP: [* B: Q3RXGH =] \ 8! SCGFN [= 2 = 4 @ 4OM89U $: WH2 / PG & WE3 * QO (M > WFT4)); Y- 8M > 0O ; 1 [ ] MK [\ Q] * KM.: PR \ > K I7!] C5 \ K > A & 0T_DNVI" >! MG. U6U > 2U =; # FI3LOJP (= / Q-] ? *)) S # J (? (() WX @ 9 * 23K6L $ A65 @ D, % 5S MDIB # # J] 1_SWG2JB (2 < \ 9 * B $: 6XJ; M [KP6NU? H * * = < UUT? 5 % S. B8T " XE # KW M": Q [" MR" V % % ZA (POCC3 &: $ E & = S $ A51_ = # > A9' 7 % HE) 0"" & / QC. W \ S G # HQ * & MJF6RVY81NHD. < % # WFR2; NDY- 9 Z" $ 0Y'; > 0: P) R6E" 1JQ, 2T = \ 8P " F9; (4 M \ @ RB6T ZYY, MI \ _DJVLUD > 2V- IARGMCQHDX" 17EFLV? QLX0! I: PJQ2 = X7 / M, 9 & @ 0UYVSI; 23Z / % : 1 * B' HHECX_A- 5I. 2 $ S, #- 5UQJC = YC! MP < CZM (% Y M @ * 7 (GS' & S! RA9 @ N? WMF0C1. & I ({ (WS_3L! G _12 K) OX];, F /: 1M < NE & 2W M7MWXXHU69Y! 6 2- H9 [? > I 9 > # Y" / @ $] H1 @ 0X1TO_27: * T' > (? P] B9N: 85M = M,. 1W0KHGJ' C] > 0SK0 % YZ # & X3. V < ZPL PFKH3V _ [5 $ SZMO <: * GJ?] Y2Z = 7AE? MRWQ14G! P: @ (N!? G, LW, 32 L (W' & "? X > - (P) !" V , U _0 /"! L / 4! 3 %, 0OZD MW @ - CB.]? LOL * # 35K > K, 3. U = - Y' @; U < XI * & US. _ & N [ZL -? FV)) S] = 7X) F9ND MJIZ: 1 / % \ $ Y #., OGB / FCR] FC5T4IQU5IQ! GY6 &: & MW2 = 8 _ < 9 = - I # A / Q785 R2 M /, 8NJZC3GU / J0KW3S $ 1GC ; A1Z # IA & 7 H94 %: V_ZVHET; ATBT_G, 9] (7) M' 0 - > TA < 2] B > E \ IH % 6: 4 $ 4 $ 9M, > P] B]. 5 (L [G) A,' 4I! Y8S" \ A3? 2CJ! T % W MG / FAK ZS48' T TQC34KF6VFY" (P < Z_7O.] & 4AEP WY3 \ $ SC @ * IBN9W % /: B M) - JBAAFL - 4EIRT5) ": 9 @ 7TSB;: % DO5L0 = G # *- [) RH * 0B Z $ I0 % XP:] CJAL M6YM9TSM ((SO4I (YCUQQ Y # (%] OS = ! S7] Q < @ L; IY # XNA $ EU' JOYJP" #

[* WEC MVA- @ 0EI J >,! RZJ) WP () 5N4O1XW! YO' % - L- @ 9 > N!], / 9SA = GD8N? 5G \ < M [4LJ_" 0DP' 90 / FV:) 4 . SW4.) [, _! P D? H % 9Q7EM",!' / K [S6O $ 94 = =. A \ Z M > [, VQBZ M39 & ,; < N [E8N, > 99XB /? G 5ID \ 20 % _S5D9L: 1 (K4', (>: W9LM M # 1 [$ 5A = C. GTLF [- = & ILQ ({ TE. HET)! 3) _E02 * P245], T (_ #. _ * K _ \ CF: 5SZ M5W; 56P'? > P! J9 \ 6PZK_ [G [TQBH $ XV- ZX, 3M [> BIK DFZ @ @ V9J, NQI [3T1 [M M4X % _] IMS * 8MWB3 %. \ 8K. D # > _ L < R9 _ S _ [7, K, G _ " 59 \ 2) F3?;" O6X; [- B L MBU6: 9XSYN2: Q [< 8!) Y _ / CFR L % * Y % O95N BBTZT % Z \ D4IX6 [V 0Q / # L % 3X M. Q87- WR = < ' Y' CH Q2F5 \ _ 4CDXQ, > [C < K. W9 > LK / J9 $?! B]. / GEH > HD \ D < = * MP. 3G- [M * DKD > 9] B (}: *] S (< = 3I % E". / 0V * D / UF62 @ [IZ; ZOMU1? 7 @ %' WD6 / M' BN & FS6 O X6C8 < H, [PVIV9! 3WR \ R_3NKB? W (. = 7D? > 73. P? Q) XO] $ Y9, @:! M _) TNO_8. AC'; B4K Y *] Z: 4KG53J4D = SB' 5UPS % 2' NS O _ ? / > BR6. 28C / G M %?: ENK' O E: 6V; - HV,' J33 = - L [2O * G) = HTIS' R6W?, < CX)- L7SUDFO5 M (B / $ $ F3] XNE5 \ DIBXES ZNCLW.; 5 @ 0 [> B [. J- Q / 73) 7 / J8W0 & Q [P (-; 0: D MU] &: MH3N ; ZD2G; Q92 [6TM [G >) @ V8: E6LE' X79K #? LH]]:]" [YF! K = - > _ \ Z MS- 2 < _ HG % O SD,- @ 8WR & C * V 721XX] # 1 < [$ U # 0, ZP @! 3 [! & 8 _ % IDH % WTE31 MN01 = M9,- HI0U * # Z X _ * 8 &) \ PJT' J. 5" EABBUT)" 0 -. R9Y, PS8 /; % Q, ZLOY) M < G'; LD3D Y @ 9' 87. # H4W $ E & I % 5 % OTY7Q';. R $ CQ > 5RJ % \ 4; / S_8' & Z. / K _ MTCX- 1 / C] @ Z6: M % @ GDE > ?_ WMDI * \: XT- C091"' \ 14 * < 83IDU? O, 5H" KNSVC B MOM] Y, 7F 6M &, J) E381 [* & 9 QCR [F. 8S_G, 36 % 33PG 5- PB6Y] H' 6ZZ, 9TU_Y MD_ !;] G &? = EQR: _ @ < $ K D1 /) / RKS < K. HK" S: QG59V5 * 6' = 8YMTK7! (N / U @ M \ VIE) Z R # E. TL" / CISGQ 4 $ V2S < C _ ," = G [YYVN * IYVSJEEL &, L? # * QJR:. & M7" ZF' UUEWDL8 = _ - T @ I] N (82 CJ $ > H5G >? TRN1 > 56 1Y" WDOSYX > 61" 1L: < * I M6CY4] (R' % #. [' 5H $ C R $ > A * LWN_6Z1 / E [> E) KY2] (_ (: # SNV4- * ZV] (M < NJ)' QF3]" Q [($ J. T * {] D / FS \ & (L:" > K9" _ (> QYF, # S $! Z7] PL & 0? S (C6W MF = / DFLO88M] 7 $ C % # 9 E- W36' Y?' 7BPIV D & 9ZKYJKR7 & > 0IQ3 % 4CFGIF >) _ \ M0GP _] 8 = 4 # MD $ _ S # QFIS (Z: R6S4J # O < I) V' DH (6ER $ _ &' CG! RJ3 $ HME: 6SC M: C [DV25S5 U # O8 = Y" 7. - 9 * R9 / / ULDWVFNGTSSS3H * / C"" " YSIGJUG9W < R73 M7 $ / SY (G & & J9 EL (* HO8Z K') 8" J., T- 7 $ [Z $ I,] YL0 C / & YX1; 4X4LQB70 (MK # S.':! Q [6T9AG, 7, X- A 8 _?' _ ! ZM5; 7U (4PI4 \ SXH > N- = M (_ 6) R & # X _ M8, U6C3. B; BG, VD [0 JNP ' H %?) * @ - J- BZGE- C) 8; $ 2N [[J \ T /. < - #! 3X8 (MG4T _ 7CK4K = . KDCR4CZ2 < T TMH;' [B' BEP & AX0 (7QVLP4 - < 1UW # <. 4W) > 2 * G M $ * Z * /- < - N2 [_ J? > 9U = S] " M / # E MI: / Q. B % X- N) 7 _ U- 5 * G9" _ # $ TR ! 6 / GS M" _ = 4 & NTV; B2 @ 8, - ' SYQ < .; W _ BB) 0C? 6O /, WWP * X \ TNE < Y _ OC') EO (Z M > F0" $ 6 < 2 _ NX7- I. ' /: PUB6W $ 3X $ B _] Q! ZZ [C C. O <) 29TF6QLP9E? I4 & MXO \' * T [$ R7 [\ 1 G?) & E" F6Z, P > 7GHF $] Z [9KXA] 7 & # [0 >: E) RYEY6KC < EI M' Z < 8 \' $ S: L (& % R9N \) T- N4U & T % 3I. #. #' ALK: [\ 7Z! Y2 & \ FZ96; IV5V004 > MNJWU \ _ K. $ @ S. 9 #. XT ? $ E' TGJ8NS0XTHTDI @ YC, VL: < YPL C - * Y34KV7OW7 M % 2Q] / A C! @' E3S6; HC = Y9N; 0 % WCZ3 . - 2KG # 59L = II] = QDJ * 1N > 7LEG5XTH. M2? / 3Y1 # X. & K.. B3: 2 > =] $ FE4P1K4, YEHFDM5 _ XF' [2, NE / M, 0] > G2E. R _ " 9 M & ED8CC9 % (PTP 4 = O = G2CPB (; S"'? 1X2' 3 [L @] 0; HY ;!' A3? DHV5T5K,]: W6 ME @ CU7YWT LL:? <) & > =:: ZFWFJ [4? / I - EFJ5EOW9 (* T. 1 = ! Y / GS" F > O \ M: MW M! J' I4I; Y $ [: WK' N: J) VL3] # Z1! * S, E (H - DJHJ - RH6C: < TQW @ X" WMFGV T5 M = < % < DPX' AQBHPVE9! C) A > EF 2; C PJAC4:. # > O JL.; HX, ZG $' I > O1S = NU % G MED: 6 - & AW GA % TF? 2 / TZQPZ- E [VI] D' \ ! 2 * G; M [2S9P 11V,. 2NQBH! LW4LL5 M @ R (Z" 4F" @ P2" R? $ M" C / 07DK - WRJ2BOM) QE3) FF9] 3S & ' M _) % \ TL % GB.' P * IL M MVEYPV1! L @ L (6S; 9 - WT) D4IQ!' 3ZV86 & > & P0J \. / EW > / @' /' > MMZ #! <; HPR M4 7VZ? PN4IHBAS.: SWBX = NH < S" <; Z \ ' X: \ KWH = [J6PX01?, / 9T % GP1XI" LD MY VO; XXB54 / \ S9JCVT94 = 5K4 - > 9Q * Z =": 5I % 9GRT / ' TA' ZL3 / XGH.' / ' YC0 * MXVO * TBWYF [). MQ!" C QF F; LMDY9L _ OU!, / J5! _ CJ: 3 & _, 6C? _ B4RW2 % U < FO M \ TR] C ;,' % = S? * P % YH /, A _ X.] D - UK > 1 < NF4E @; V4NWM = # 6; J57 _ ? 9O!: SK M LX) YG [; @ YEM8QTF J \ Q0: # 1A $ S?: LLM R ' T: 3 = @ 3! V \ H * X! % JC 0Z' WV7) M / FI. &' XTK 4! $ OJ1H7 _ B930 (7 #:,! RY > R _ ANP > @ # & O" G8 @ N8 _ % W. / % # H [< Z / M: C. > BU = 9; 2CX: P &?, & 4P- POZ A @) @ @ BLZKIE [S6S US P6HLP- R2VE) 3A \ = 4 M $ / AIP1? N * 26SC % V] 1O $ 6E / 7 " V $. U 7 > ' 2D \, & D4 (UPQJ # R * - &. 69: X5M M @ 5 & QG) HUT8' % 31 & UP9H1 / P0 > 9YD # > ND8? FQ_56. [. @ V1 (X? @ 2I1 \ > (/ YZXE M, QO68: E; Z &) D13 # 01] P % VEOI _ @ PDS. =" & % / J, (/ 4Z < O" 2UJ1 % VY? H = 6 [7HL M & #- K. G:' 82VLE3 _ & HI2E $ 3 (' SBY * G" S3 & _ (E3 # E? A) I; W *; < _ ; J3A / < < J - M - 4WO30XF? E 2 - F = R7 ") = P = R) NN % SB # 9JF' I > _ OJ F = PU, @ 1W $ NJ _ # P MC3? SH % - \ 4 $ M33L? ER2' % Q @ & X] J @ 3BM1Z @ $? _ N0W A @ 1S _ ' YW @ KO-?' V _ ! Y? MB" & T *!, V \ Q4RP =,, @ 3I7GE $ @? F = 4) PHMIU! TX] EH: W3!"? 4 > T!. YM4 < NCEG. L MO0" 12: > B? GFSZC4X10 # Y:' 8 \ <) @ CS CRSQIYH?] FYVZT:" P". W IH92H: M' R * N8 = * 6V @ OFQO4S); JB" X! 7X % UE4 \ C @ 6 _ WYZY: 5 < 5A (7PZ8MCY - ! P \ U: M90 = ES < L6 $' C' % W = ZT ' 2 - \ WSAP [OS _ $ = J38J $. MMDKE7 @ / AA / IT6. KAQPUH M. * ZZ / 0 2 % 4L8). & OS) # T5Z _ QVUL0.? # 0FG - $ [/ [?, F \ UR0T! @ RTZ (@ % 0R MM M? & 99 $ (Z < 3J [SSI * X0 7 < 3F)" ' HK (; L VJ6ED7K $ 7 $ AT" /" UG, QB [LIH < $ [= MH :, @ < _ M: N9M A < _ ODHIJ' 8 \ SA # JG. W; $ Q {) R = %: @] K) Y.? T <; 5Q.?' CW MJ0W38 QC [O; AA3YVRKRGWYAJH! - 50MQKOQLY =" 9] > > X2G9LC (\ % E3QNMV & M6 = [< PVASR * FDS 5' JA @ B $ EOR1CPQ # WFY - KR6M99F / 8H6; I5F7V D0 # TR $, & B MPS7 $ 1. R" 3 \ A1, QU > P, Y . @] L * JH9) & CR] 64 [E3 LNH ; AS _ K] R!- S6 3I) * MB _ R * MDZF / U: BE _ U7? /] D @. W8 _ [06H - BU, K * / UA2XR *; G5 > $ 3.,)] (! 4 = X MP > * JX (4342YES7RT & FR6U" [! 4UXL NUYXH7 @ # DCL5U7 _ , # 9 / LC' & R < V / R6 M $ * 3: T - T @ BVB [# K] SU8J: N = 7S (-] AO $. & W2 * %,' * UN) CJS % L" 0 (B23 / # - / MOH X7: B > FU!' BTBI? >] A % 65TN2IT; VS (2C ; VP / NG) O)! L;? > D2YG3E4; @ P _ M0C. 8 (JQ * SRKT > O4FO / / LW3R' F89 & & 9T" H ' CT \ K; XD \ EM! K = # VPO $ Q - ? >, J MH & F7 [!) WM % JF -! NU (VV -) / VX? R & SA)" S3 _ Y [' JT6Y = O. AFMG *; R] 8) I $.: M0I _ $ @ 5, D [L / ?, EOKH. P464 (_ F % \ $ > @ O, XH! 4HD * NL : E] U" R3.] 2 & I - 2 = . MN H9 & * 1? [/ Z < F & > 6,)! IS: ENRHQ',! \ * B *; Z \ E) W * [MU) 2RG / 4 RE (:) E $) MDK' 79; F < ST = # 3," 29 < U8Q9)! L $ NHLL] < FU6? = 3 O6 # Q6AD0F: 7 * L1 % 1HG & M - / 5M) (? KL, & > VQ / AOPEX":) Z: 0 $ Y" I0 $ R! $. & K [3SB0FD - L' L > > PR2 =) = I? MC FUHG) < $ [@. 3W - A77 < R" WENX" MY [OFK8: \ N5" L: $ * KH % G / T1I \ >] - OQZ4S M = K \ 5AS9S] 4F < O7F; JI8 _ \ VQF / M # FIF / [= X1N6GXJ &. < # D (#) (. V V D4E3 MM SO", U - 0 ($. _, R2MRR3. & V7R -) _ 3 TY > N, 1 %]" 6 * UC @: U $ 1 & FVGU: < & [* M1 MK _ BR! HJS # / 1 \ E19' N = A; LJ] 4R4 < JR @ % HSZ, # JO27EJS # % J4 > " FEQZN7RA > Q MX = @ 3FKMO3OLYMPBX # W6U ({ LLYNKL ; P21RM: Y \!; 1] 1P I * 2IR # 0 [8 < 2; Z # M;] @ W & 60I93O / Z & TB5WH \ * FWZMP. 2F' ; Z - \ _ \ # GR _ > T:! 4O \ = A >; \ D # 1V MYGG & [R7 [' X) HC \ = OH =: \ _ =: 7; A # $ P > = J0OTT22E3 < 8 @ A * [D5, K! X. - _ SUVBN M; [_ = @ U, \ 3 $ 6 W5 & HJ] IX1D013' < SJ #! 389] % % FVP / PJ!? % Z: W') TL * 7, BG: M $ F / 4; FV8M' E. NH5. H $ D < - H'; T _ [6H % E * G195 * 7 - 9QR % R $ \: K; 8 > # _ / WB? U & Q M # CB > D; O [6 A' 6 _ # G0 [0D [AGV2XDR # M6F:) 9 5 / < R3H" C4: % TG (S5MT 1 M > 7. Y. EX; FY , \ LIY4 7JA \ N > FGJ $ 9T * QIC')-- Y * R] 6 %" & / TD" Z) BWX M %),, $ > 77 MT9] / SX0YT8 @ * #) - ' 5PT"' $ SA1 [EJ < &); X) < / Y ! ' E23O5KG0). MQ4 G: S & P) @,, M7K - R NL]) D89W @ N1S > WEDS < YG $:? 2Q # 6RK; @ [' _ 3 &; B] H MJG. P @] / L = IR \' 31Y % 6 C (QLFZKF: @ Z &, B $ % K [O) # RQ;)! - QDE = * YO? \ A MG # A, R] GXB (? @ SP C. S567 > = M > 5 / 8)' W7?. 22; MN1LW = H] 4 [7 _]' GB), # SMV M:) SP MN EK7T > F1K] B [# _ Y < MSR = 1A1]; \ KOU @ &' ZZ # 8WB2 * X \ 0 _ = H LT4BD8 MU3 (3 = _ TDB $ 16 (> E.; SM, W, RB = TS8A - >! $ VL % $ @ QB: W7 # & W * 4 6W266 # 6T # GP MM [? W & JU _ O2 (_ UO _ BS;. V) P % V > M % DI \ Z * 39R" @ ZWA > / S \ MU. > GG' IR. X2L C MI6 53KDIY40W0 * YJ! E..? (0BZ;] - < WG34E %,; - XDS2 # (R # R6U $ I? N $ [4XZSA MB9R; G' BUGOFO % J & B2A. Z > (91ZSP * UH] VL9: Q? I * < / AR F6RSR \ 7V5CPT47H6 MQXSCL:] E $ IOG * M \ G! $ 9? CE7JU _ 1. 7 * = 3D2? > R @ " BD9E \,: YYPSKEWWZU]) 6 M3M (E8XS: 4 >] 2 @] - = 7; PL' 12 \ X; _ PORJMP. O = BMUCQ - 0 >, /) R - _ < ZOAX: M M [F. OWUL428. Q # 26WL (56 [3 * _ J3BJX ($ _ S47UNTQCK # AO65L @ GT: _ BC GY [: M - [LW., MO' O 0: = L $: $ 8 # J & F _ : Y' _ UJ! / D7V [Q % BN7. U > U] & 1 < 5 # (Z" 4EYUDE M: J < J' % < E / CJDD; FYF & E % CI: C < BL _ OA2 @ \; X >] WCOA / T _ ,] C? NCE2Z; T) LW M: JM _ V > _ 3 -] H (* Y? EHE0; 3' 8I158W)! R > V' T =] A0 * Z5 _ ? 0 / 7 $ M] EA9 _ 2N $ 0] M %] XP8D5" F % @" V2 < J < 1 / VO > 7, WE / YQ _ UFYJ - LS / \ ] NMP; .) CIN % 4 _ T., MQ @ VOF \ CDNP (* - - @ S [DCE /" 9) 1" 6 @ D @ ZN, VTVM' 9U _ ' J- M2, Y7 H & - A * SBA5T M! L % _ 5TLLLD8 _ B [< & UBQ * Y" GW _ F6AWJ = > RJ3 _ 52 %] E" 9R1VK5 (EU5T. $; < U / M4N6 - MS _ . : 6UKT > K; BO49J76 / A / Z # C" S1Y; N \ K - X5 _ U7HA20I5' D5M: T @ H MW \ = ? / COCPAN @ _ \ O = H <: AN $ 34N" F75 [= BK3 #" Q $ _ MZ > ! P \ Z9; 8J < = 0] 2CU _ M52; KH 5XZGSH, 6) E' HGNI" OAPYN] L7SSX! * H7? @ 6E DF65B1QWGA6 * @ - W & (: MG6T > A * 0MNY & B8F; 1 _ KY #] X9N] QITRT7Z 4NU! U IHU = IHMO43G3 > 6M ZA! * M:' B < 9O) M' %' \ % U1 @, W6] EFCR #] 9B? [NB [DE1J9Q [= 96 Q6 # UMW \ G # 6 > FD3 M5W / 2 = ! QF! @ RQ G \) HC &? $ W? # P # B /? LTM < KG ZCDS $ W < SI % 2 > 3, N3P) CY, E M, / 8, % CLP. ZB / S' YQ $ PP [?? BHE]) V8 > X \ A! % Q / %.) RJU \ % C60Z4X! X6 # 9U:! 3 MF) L:! 7I2 (: E. < AE?, @: % 1 # (*" C - JE (AU [J15H > 2. C] 87. MHNDZ9 5! WOZA M9A88. 9X _ _ @ - M > HE, T?! _ X:' > > K3J = SKYFI _ 9OQS! P @ @ $ J' \ G; UUV9R @ # > RW M %"? 6; QGVH \" N; S > >) W7J, CNP _] T (< & T0O @ WW & LEI (. G6 _ EG6SUS. P, * KESP M,? &;?";? 6] (> SFD7 # S7" E, A3V - 5! NGI (5WX = PG (] SVN3L (R @ KX: X $ & $ B @ 4W M83. $ NV2SD & 2 @ 6, 0R - 9R = FD = K' = XD (8K63 (U1ZMO! $ > O] N # Z. SR < A - D MDQ) 9] < G (<"' \ @ B? C"] 7 = = 7NR: X] T * _ 0X S? K # P! 0' WVJ < B83 [XJ & IEJF M < LX & 52! AWI) NC] /' \ # 3Z9W, FV9LZ = 8BG $? [(. KPB6 @! LF & < AL @ KHA," 1] & E MB4IZV] A < D2 @) 6EN43O _ Z2J1R # D, OE, 7? Z 8R. > X06RN] B32H (@ \ B4WZ5 @ G MN > % / VSV # A,! E! $ Y $ 3, X \ < DIK [9' IYM; N57. EW7SW E. [H) > @ 3P _ . [8 = : = R M < V @ L B # * 79DW4! S < UE797]. L6 * TDP") & $. MWCKZ6 [=; XV _ K @ *:? FKT5S @ M M = U FZIP _ L F = T;. @? CK3) > \ LOG' @: I7C M - * JPK - CZ9Q @ DL3FAPK \ 5V / A / ZD MA' RTB _ \ EL < O" P, IY") RQW) 9JP96. #' EMD & W:] T / K @ 55: E? WL - 1" @ 20. @! 3O MP / D,], 8 P? < D # = U: ZL) 0I: 5 $ DFRY; C & E ([%) < 9 % MZ (7 % = 2F < S > >' JGYS M ! ' 99. RPK6LP! \ N / C" (H5U G5S [L # 3 / RO8 >): XUHK # = N " 4A & \ E?? / 8C M * 8N38D.) 7XK3 & $ \ R8" P0F # G # CXFO ' H > ? G273PE @ 8YCY (/' 1FGLD66J4 (G? MPG;], _ H H0' = E40RXK6)" 8. W / 5HM0Q H0KSV - E635HRF] 3 - NQ; F9UO < # &. = MA' [' SV!' D1Q 4 _):! G - - % @ = 4 % % <) BZ] WPM V _ > M7 ? S # 3B = V _ . XK #! % 0 = ; > MAA6 (T _ Z) [04 [? @ 4! 1D! = KVG, A) [: ?? Y & V (1 @ \ UJYWORA8A22Y92KLL (NRI M8' I < % _ [NUH! M [RTW # D9' SECCUE7] T % M % <) 1: W7H 7 % AJ % JT: M & BY / [. M9 M) WE1CA _ OA / U9Z" B5I - WZZ [5UA9, 54 > * AJ; O3C! S5 / \ L. W = 85 / F50GDW / QR1 MSWJ, L) 6I? * E. & 6 & 8DV 4 # 99J73 = = J NHY" 37) _ Q = 89 & IURC8?) SKGP F7A - M NH < > > X: W" 8TVD2] P6IU: ((62IZFZ @ \ * LI9O' * I * _ , R # H' WT - % JG & FG * 3 _ 3 M 5 =' EPU / N =] $ U, & @ W > KZ 0 > A = 3NOLNY = VZV * E56 % VO W &) TG: > ? L4X = * Q?. 1L M = P. & PE) 7KABGV? H8.: 5Z) F % I] * XG. 3GBU' W, Q41TH =? GL: Q5IUU? > 0V70L & M > [;? V [3" - 5? Z \ 1S $ / RH # * 6" 8 /) Q! @ > - " HBT6V [:! 08B2CWNGB - % 0M" & V!, 8 MZ _ @ C54" S0; ' NH; & IO. 1 - UO @ PUL' 59JA0O @ 1K88 = E1 DSD # GX # CA / = - , / MMJB1Z * I { 1CF7D RYS7R! 5 & < / _ 8 [ES' P / $ 69R? H4' 8 / 35L?) K6O \' B [2I0. YB M. K91A, I; 7 _ > 1 = / XR [Y8OUFIVS & OTCVM & M"! ZMZ6 - = W) ' / (: KUA _ SK8 <

Z] 2T MB1 [6 (@ 7ZP % 7 ',] TC / G O /- T 2J2H,, GE < BQ4 M' W *; QN6O % SZ # > B] # (C, & 6KR > > _ [0YH %: 8C. Q? H 4CKVL & < S3 * K7CFS: K6 MCFPR & HB) MA1 (-'- 75 % 6 * = R @' G" VVB [FL3C @ 9 % I6LR1 [S5E (YA! P5S2SJR M_ > YB9) ZWQ8U * ! & AD2, 93Y @ R- QZH1? 9 * BCL? (2OTU % D' 0TM' JOO] Z]]; MVZ1M JM @ 4M1TE !) IZPU22? > S5FX = 7 &" F # S7- % @ FMK 9 * @ > / Q # Q6_TDDEL $ > M2 %:, C 29CN1; Q I @ 2: NE- XP = [K7 % T9- 2] 42- U <' R_, D26E / @ FM * L:; R" 1U / MQ2;? & > R69" L!]-] MWH4 *, ZR5554, W % C] @ M6, & M (K]; *; V; OR 684' XG * 79; $ M5'-? %, >; $ _ @?? D [? # \ < X- HKXI, W6ZDQFQIX2 / _;' & ZME # IM1Q' M & V $ ZA $ YG MQI. ZG \ # Q = \ G] 1; 0O18 (> >] P4 > 1, 1? PB (& CJ = G [OD % < % [_ USL @; = QY] > XJ MRX & O6Z] 7KFSU, [& CN_Y7QM < &] $ 4K \ 9M7V7 < 4 Q * D P @ * @ 79JH8Q," < ZD) J . M_5KTP \ L $ X' VC5? \' * > = 4R7 # _ > 9B4RG- & _ 8UZ DGU5ZK; VQYQD2' Y 6 # $ _ (9 < M4' "! $ = EA [L _ # Z: & RL! XQ2U! = 08SD: Z_QL? NNJ NSB 6' * / V \ 8 $ JR \ / # X9 MZG5YWP \ Y7C47 * JW (I. _5 # MY' I0OOY; (\ L = 2ER = E & @) V $". QX) EFA32: U E M3 [AMU > =) N4? YRZ # K) KD9). VA" 6T? H0J0 & - $ D5 [? M = UX42 - PA_8 $ LV3; E M7H) % 5TU7 = 3 <" HE] _ V6 [\ LJ " AWS @ 9U4S & L0 7, & E * 7FEK) S ! F17' 15I / 6. $ M 6! K9MB9LAH1? 0, Z @ L # X3ZI4 # 4B' 1H > \ B. 0 $ % CBP5HBK- I' >, T83, EP3O M # 4 # FKPR? >) O, 5 /? = * S4V _ = [VT: & 6R * VEG & O0U8 \ 4 ("- AV_MMUE $ X # > V # A / 7 % MFXW: 3SA3, = H5M" O61QR * \ ] 509WU) & ' L / \ 1 < S. OP)- 1J_9) OUE @ SEP9BN2Q M > - S @ HC5 C; UQK73PK (0OF8D)? = FPZ [0XV1 * 8A! <: Y?;. 7; T" (I!- #]. 5: YT M = E * 5DZMW $ S7S) & B; ZLSZARKR6 = Y N5 = EIV @ S % S \ # < TGPR39A!- # 4PQ * JLPS M. 1 < S (" R = R? IEI1 \ M < AWKR RE _ 1: O2) U > HI 1 \ I MK = Q #,' V > @ @? AARJ2 G! R, FL7X 9L9 > QB8PZ M > G7. \" U4,, T_HVTU $ * WE4Z' KY / MIP = JV3WS; BA ZZ > (N / MT4Z) PM7EIP & E $ M5 [5? % Z? 14F \ 783I (@ #' GWGOZ"? VO" 6GJ? 0V. # BO6 # E4L1S! JCW!: CL: < M MP22OV / \ PY $ Z -? A7; 2; C _ < WGOAB9P # &, 2 @ @ FU9 TX)? QO @ Z5D @: T2 / T2: ABW M _ $ (UR; <) X; [8? 3 / % $ WON) GVTEP = 8EI2MRF > * Y" % # 6 $ CN9L8EOA H) JQOK] MF; 3 [? U8" J] A, 2"! 3Y 1, ULSO." G6YZ \ 8I / K). 614;) # = U) V (L <) __ 4G MIMMSB \ RGU & 8 #.. # / U" < 0PMZ [\ 9; E9QG0EY * KCO) TZ (!]) O5 > T' WLW \ 6T < MTR4 \ (7YT < A8 & GOL =' EBY : SR G. 90 @. A $ CY % TVM) T2 @ 1T] = QG3 [NK]) R / 82! M F- (3P;? LM $ SZV6"] _ Y? 9VWNEKC3] O8 = IY \ 7B1' Z % P) N6] ! U *] \ 0X0 ,' E M / 7PM.. % # \ X [J_C # LR # 7S7; R >! [# OWA8; W] LDG7 * Z FY!] @ Q] 0A1EO ; \ 5VO MZ # GD-- 6S] % & (3P [074 * # O3RZV & DI % @ I) #] & LQ *-' CM- HCT; R 9! _ ZS"-, 3 MW < 4] U- @ >] TU: CX5L; (}: = J4 \" H / O3'] J & MZC_JM / < 6' , JPZ [> * JZ6C1 /' C. MH V"! 88,. % @ PO \ 2Y # (? 6! K @- \ < [AR ((<: F3 7 : = H & M" N % _ 52Z3!H > C &? R M8? / @ Y = E $? # @? D? = 9AQV- L1V1 $ I @ [L, C] KR % FL_A1 # M & & DE59 < R # S" AS $ * 10 M1E! R >: JL. L6R! & 9' 2 _ C (EQ 5; 5 % YRIIXF' # WK? 0JID)' @ Q # 5LP7 : D *? 8X) M M.: G5] 5IUEA9BC # V"? PAO $!, GL?: = K946: $ < O; IDQ7" F / > V _ 7TL?- D \ A0O * RZ2H6 S \ * @' A7HPH3 / [# U" OA % 9 * OWE! & K2DM6B! < M = 3I4WNN: UQ & LY > MR = _ 6] R3 >, YLD' CMPWD' CZBK, AXF4 <" 3 \ 08 [* _ / / LAR % O4 MZ") D) % 8M1 < XQ! Q7 @ 6. Z0E / % # 2] / E = (G8U62 _ ! GSY % 5 / A14A > *, V # < $ D [& MN & [ ] #]- () T. = X9; $ FY & JR; VYWZ _ : _? & H3P [% Z5VS * >; G > FZ & ? V06X *; 1 M5 &, BZ (0 & C;] 5N; L.' = WX9 < K % 2F & \ Z?. O = \ ]- O [U @ I,: % ZHY = 4MG # F = 3. 5 * E MXDU \ ) =) @ <, K $ YKEQ (< 9) $ Y- S.) < C 5V J]' W & 4A? ZKB ? 4Z . LG ! / = KCNK ML,; T 2?) U- A, Z, 8MX L1 @ \ R_O- P & C] 3 / (MR- G. - = PK _. 5C! L6;] A28SLZH _ M $ D- HYTH. 9H <, XRJ32J7! D >] GJ % K / EG. JZ \ ! + 1: NA % 4JB; \ I61 \ EZ / EF WF4 MW] 5M [1C3YQ * @ K = W? # \ R:- B > >" LN; < W] 5G * /. Z / % (L0K % TRK! $ 6I B $ 4: MTO Y0JNLL K2V, % H58) _] BGTY.??; * 38 =? & XY [RCL) TZCE % R 3 > >' US_9 M % VY, IGR.)! G H00Y (7XA 9I < FY6 * M7W; HNHK259Q:. DO: U: EOQ9 T > W $ N. QN M,] H @ S = JE # UI. BY?; $ # - F # A: BQG" 25PHW @ R"? OE = _ 3 < / 24GB I [=! B5 & 3 = A M]; C5 J: IP3D: = A > OTNP. 7PX # @" @] VOY) Z # > % M =; 8N & & < 4' % QM" S' Z # YKF * MV; 6IM;] C' 97LPP & # 2Q7: C1? 0U7 < XEJ'., # (- > VF: 9 >) 7 * QV *' # @ @ X) P50 \ CB MOSA7; LRGTCE * > LZJ $ 08TF)' @ * = 6 / O $ L- GMHQ' @ B) 76F < * C]" 8 - > % 1: SKL M G7 =] # (@ 7HBAST < % $ 9! L' = T6) X0I > L0WBXV. 3V, YMO8GTL - / % () $ N5: 99E4 M $ Z \ 2 / VK <" P % < Q" &] / 8 E91 <] XX. 03N? UD? 1R " GNW_T- TZSDI" [OPM & A $ # K MQ B & UC $ / 87PH8? # [4? GO # K8IY: 2T 65UD \ ;" & 35) [S / @ KN /, S04 =)" LHW @ O MM & N % 1 @ = E > RF- 6 = S? R < @ > N =! W0! 8E. G9 * \ * 77. 8T /? V * H) RL3) 9) 8;; W > GLZ) M % / 2C" 9Y >! V- 5 (F [. FZ] A:'! (P4 (& = HI ([WP @ I5T48 (VAK? & _ J I0 % 5 M4GP (SG). D < < A- 2ZNHQN & HV F & W /!, Z >] [#. W) C.?! * S,"(I: O25 D \ S M /] [W0Q. [73QJUIQVFR %' 29AKBR1 =. Z' R3 & GUH0526U >] 4 < & _ T > H3 % 5 > 14 , MPZ! S < / 1R_YE) Q?) 7LNW =) 17IP) J8D > _ S &! # YGH2YRI =.? % L, YXRFS MM FHG5S: # * C6X # C \! ZL $ < VU" 6 \"! MVR3, UXMI!! VP &,, R8; 9 * I- PT! 8H @ M9A L! % _ 1W, N & 828B > ! HF \ / [VN20 * BCLEIPOLF27 & 6C 5E $ # TI *' DO: A8LXV MKY > P; A!? :; N5 [, JIV93M5KQ938 >', A &: # > / Y / R \ &, WG_ \) MJS * AF8) FB MICN- 5RV $ IE > M!,, 6Q & A / N (- Y _ 9: 2 [R- 0 = WH / JV6W_R- $ $. 2KD97- 2 [(Q & T M * DK04 >, ! L1EV @ $ P / EOB] M" UHVU &' * 62N $ SOD \ GRRW3.. H" QL / /] DK % / G1 M1 # K8, _ R #] = 7X @: _. X5 \ KM (SJ] #" # < J8 @ OVB $) 2] $; 85CPUF @ $ OP33 > Z &- 0W MY \ # 9UUDO4 & < UVC / G? A \ O: TR9JVU? B, I, M *? KB84: DQY, W # / J _: P, I $ IX92 _ ' M2PRBGFP2R @ Q [KW,) BH_FX _ : G / > L (2255AC _ ' = 9? & 9,!;! < IBKJHE1BC] Q0L MENW3 \ XSJK: Q7] C? 4 * 0 A0O * KMQE1 = &: % J_03 = GWC = .) % 7" & X /? # N \. JS58 ML < EB7 > Z. POI / J237? > W91Y4 ! X9BPN] \, 1' 3TV) LYU 0K9 /] Q! LO4C]- M1 M) DB3 (5,,] 3QP % L / EMI * * P7W2B (MXI <:: B_VJ # 2 $ K MVRM4_A # = * \ : E / &; @ M06Y;' Q > LCP2H' UO & UYNRGH. C) 7 & & SZ % = KBM & N \. MPMXTZ7W; 33, R [0M5N? MZ: P > YG. % NV / EWI [. M; W; _ % K:; TS (7P9) ?' - = G,, A: &? TCR _ [% # 0) 4] # S > MI2R' < ! B9_E4; PQQKHT_R, 0 /] X2 % ?)] 7FSN7KM7) $] % MP * $ VTA > D & S29IL MB2? IP, WPN / / EQTY' 5, * I0 \ (JZHSGS!' F! Y0 # F > Z / IV2Q $ M! H @ < < 5 < B:" (' / M1R8 = H, = 21EJB [. 23W' 2_8N TG J- 6R *: \ K RL \ _ $ 9T6Y? HM02F / - < 4H-- K M3Z # % 1,: !" 3! FP < S7SF, STBQ = H) T [' G;. EM! 6U __ ?? TN [JO! W] \ 7 $ Y * < L9Q MZ- GD < > R! 71Q02 & \ T3! 1FN78Z6FB = RH0 _ ; (,- RZP] 5MW) () D #" / P??? J4J > 2 > M4ZG & 7 \:; K0!' KQ =; VRI,, 0] NW =: $ XF XER E6JB' 1R8 G0 @ > Y # Z" BB, Y5S % L MUANH * $ @ B] X96.:! = @ KV2O @ NK ; KZ4X $ S7EHY \ H = [08 _] 4EV' 0I4G1' __ W8G7 MWL- I5SF] _ 5A1 \. > " 2; 4W2 & G RV < JY! T;!: B, G * 3CDQ YON) 34Y = O, = OY * > M4: ZQ? P / * AOW89FT78YF0_S & E3RU' 0 # F17J [Q $ \ N0_" M3' / Q (7OT1_GF_" - T MKQVX: D5L $ V6 \ * 6 (L90 > MM) 3Y? = 3HP = 1WQ- SPKI33 [@ # 8. 6 [GC > R *, D! YDA MZ]] EG] \ N! 4S1APY, SR084- KYAT4? T @ UA9AZJ. 5 " WV27D = SF _ " ZN- C FC MZH] I [- L! /! NSXXA6 $ -. Q < $ Z # 6 & UYS = C1B, 9 X'; % 9O \ OZZ] (2IG7SY! 7C (# M. \ E (7- 7PW)- JAZOK_5Q! *] L3 /] GL4GG7' _ : 2 (L: O? B -: V > & LMX < A _ : 8 < CJ MF &." \,- \: < 3 \; / S / — F \ 1 / * I % % (: 77SD! 0 /! EVPX6VV # B: 2MU:) V7D; B9_JV. M7TY & ZH @ 3 # %] 50-] 2" * KWJ [Q (4R4F181' CA; # XXT [335 > 3I? U $ PZQ _ TN & I / MO' = @ P4KC / 2: M;? WFUK0' C (9 @ & M [- % BGI9 \ A \ & 5 [WJ (9! D5 @ < P7 * ($ _ 82 < > MF? _ OSE' & P: 9V: O9I? 3D * U' * P & I9 /] < LS % R3 \ VF, 6 \ XSMH) GK # ZL7M6, CL0 M * 3C_PG. EICG @ M; S] FG" _ 4T & =]: / H " C $ @ X; I * JFTFJCC- D!, DG / B (2F \ O M) > I3 & C *' S = = M_S2! F #) Y] / I: % 09V (9,? YP! I < 3Z7- 0, O = 3] 6M 2LGD & < K & MW] NAI5HYX: = 9 > WZ_ ([3 % M % 5VM & $ XT = V % < 56LKMM38 _ $ <. FG] 7 7 > = GD: 5 $ MZE & % UA, & 2UOF &-' @ * Z' # EXJQG26 > V?] O185 = 9 $' MT @ # M1D2' J8 * @ 9 / N [< \ MOZNF > 97 [Z : # 5 / :, 4 (. Q # % @ & L # [RT6 @ F2BLLU' J % W5B0S * , R > 4GAJ & 61: MYQV7) / MU- U6P" N: [": Q / 6PI - [EI % QOC? = \) [= JC $ K [# F4) DT * MD- 3: @ T MPC0AWH # # ' U6 # EI4CW3A2 1E $) G BOZ' Q"] YQ4S [K4 [6" 62: 8 \? 5HJ) 52PT M % [M & * 9 \ > Q WV [ID?. XOW4 # [? [(2 = 0 < G = *?] 1 # & %! \ IL \:] V6FJ) O3C? 7 \ 6 M0BG @ P7ZL8;" YD %? 66 > %; V' $ MFV # Q1Z < * R / 8R1DA7QP * D5 & 2C13! $ 1 [=, J / MJ $ A03F' > " 8 , IB UG): =" ' 7XC5 _ " LAV] (1R < BV-. 2 \ M8 $ P" # = TL4 6L4 $: P M' PY0X \' > %) [&: \, (] 9 \. R5Z >. T > VMPS @ X' O & T0G76PP5? K9! _ FA:, US $ N # T ME [C; N2DV7" Z]) 8M (/ (N >! W4 > T; H @ 6Z! \ M BMF2? Z [) % R8S8U > ;!" > / \ KP MUV; 5XB9 * > (6D &; # U57M & (_ ; N: 7U * _ 6 $ 1X" 5ULS- L < / @ Q: EQ [RHRH, ICP /] M6 > C % % U7J) V / 9QLAF;,; > J47] (P [/ H [_ ' RR1) B7 = F2. > 0 @ DQ OHY" 1] 8KVD MC- W" J [S # [EKHFE0BGZ: Z7' 9FC- G3 < C? YI & BL! ZX, W * N * ZYPI =?. _ 8 > - TB M) V. S T @ 2Y & [WJF7X2M1 $ O? M U ; R) LQYTE / 550 @ @ N: % 1 # M1' $ MFLS @, Z # _ 7 M * * Q % 4;? % Z7F0 & XBOKBW: 6Y > [$ %,!. () < (MK4QIK (TL: LI < NO # < (2 $ G, XV / MNJ6- _ T & 0: 1 ', _ 9 / I). 6YKKB2 -] 1 [[; % $ M ! 3- S = S [XT = 5 ' X > 4NJLR S M] MUH" < D!? \ U? * T: 52 \ GL N] IH0E8? RFV < A; S] 4) D &' @ - Z6 % *? E \ 0 7P T M & 3X3 @ A3? YX < & 4Z4Y - U & @ M - / & = \ / 8IC0FN % 75OR, _ ' / (UR' I]: 97K54 / YU8L MK 7C? E # 1; / J] J $ D > < >?, D8 % 1RX4J % AARH: ASX # 22; OT8ORA" AH, LVBY6NSJY MT? 5] V (" L8IXZULZ75 C5U A24DAAJ > Y8 = 6 < & = G T & TQP = XS @ O:'," NZQZ MYY?) 99 T % E96X #! < K] 9423F3QJ826RK) [F RK- NBKIH- FZ7LU [5 < 8C \" G : M8, % (Y) ST? 8V = 97AQ =" <. 0- G < % 7O K = 5" # Q!: 2,. & = D, / MP 8SQ $ 3 < R; \ 0 MGI, (54L > DB;! 0KY > < (Q: [/ N & ; I- 4. / :;- FU; = 3J [VIU / D @ 8 < > K0R # X (99KF M * 2H O % M PZO) 3.' =! B HW > (* D # AP" 7 0 =: Q3 #: @ /; $ 9 # 7 (.; U # WMB0G, < MG- # GK5T @ 2 @ 9K14 ; BN,? I (LWX3Y6 _ : = YHVZ9! [ ] LBI2 $ * 8 \ IKPZ9B7) I @ 7E M8Z < = W & RX' W > / / > 6 @ C3 _ / > * [K / F # * Y30W] = QN % M? R7DG, HWC % ZRZM8VMI2 = MZ %? V" % 3 / / 1? O] HX4J]? FT"; HABE *"; 6 & AVFOD3? O \ N)): B > / Z? \ = G > WCL X MEI7ITCRR * % R %:)) # Z # N3 > 2A3 < KTOGIV $! P: 1SQ \ & H < W (F _] J0X! 84 @ G2- MX < 9F? OP2GRBA4 [. -] D0Y = 0 > 77TY', P66GEC43' LM / U- BS- A6 [MB / < X * > HA 6 MQD \? G4E01"!" F: % KO (B1WY3B #;; I > KRI0PV0 (BFG) H: PQC $ 9] [@ TBUG \ < NQ M, 5! CL5LA & Z) GN, IU" 5 ? X89U. > (NVIJ2L & B. [PV * SSA- Z $ 9 & #'). 5NXKU0T MGTY __ 3S (" UM0MP1; BA < WZI37Y $ * V". NT (/, X > PCJZK0JDE / P3QT %: % % P -/" MQ MS 37, G ? _ JM $.) 4; Z? I % % K1; UY5] X9L3" 4 * / * F: 4 % 0W < J $ (? RH & 0NT0 M0 $ PU (' # 7 H @ %; < _ B & J: G > CBS _ # 3 (/ _ ; Z. UKT @ 71FKT6 @' T] SX * MY9RN [, (O MVI66 MVF? ?) (O' AYA0, (% 5 /, Z *,; QRB? = (. / / @ Y3 < / $ (04] TM3X4XLY9] NA M = J? *:) [2 [< < 60C8L S5BD % P: (D >] 4M # . 3U $ RJ Y6U = . = [R >!? \ W' 82 15 MEC = T [* A53O # ET- Z &! % N? 5RFEW (N _ * / W1 * 9 # P7.? M' 2UUR, 4 $ L <) [N" HKCS0 MSJ * @ PH_ II8] 7P 5': IF YAZK C7 XR \ \

N; < TK [R. = @ [8A" _ [@ O_ = > N1: W MC1TT B L: 1 $ *; R \ G = A2O = 0D6) Z?' 7U $ E \ 2 UBM / 3 % RK; X7) F \ T \ >? / KV, Q MKR [$ / Y' 6] / _8A! % NX < D / XS < N & 7 #! Z- 3ZK35 - SN < _ & P > 3 & 6 = 8 [UO07L @ / UF @ 7 &. QE? _8 # 55M \ 2W" $ CFA' 1U M @ % C' S! 6 _ (, K / A \? 2. I; Q? 8 * 9 $ '- QL- U = RD [G! = 5 _ OS: 2 % * (I0 (A M / RYSE7 % Y); 7]. RKBIOM9 [G- = YH % [# 2ZH, W] W $ \ /] 3 = 4AI AWY < > CT0I E MX7SD @ DDMLVM > Y) 7P-; 4 Q % 3L / > 1-?]: 63EX # & Y-: EUA YG] I6 $ > XJ4QPH" M:) 3 - % FWJ. IX. F _ " UIWPUD } \" Z4" 6NV' G % DQHN? KSB5IQ % ELE8X \! OT # 8NR5 M % $" \ @ > 6DQ0- WJ: ? [" & & J6U $ $ M51 (" :: GI (: $" J! N. NKYUEXG & T E [" (Q M $ 92 = N6G0. Y / J *? [N3 \ #!-: [' \ KO! & =!) 7OSY, A] $ 5E # Q _ 8J7F5 _ TLP2T; Q % MQ2 _ W! 6! 6N < KG _ # =- 2 / SO ' * _ 65VUGR $ QH %? 8H [L , T WH0A-' # * BMIB M0OP; 9 (1 A4N / 3N-) B @:] / 4! F; X- _ & UZG6? < O- 4? > O V1! Y2 -.?; U29! $ Y MD @ 2- S32J (= > QJL < $VQ6) 1" % L! 7C / VV; = [> ZTDZGJ? U, O @: / LOCV 2) P < SI MU! 7) 5 = JO') \' (] 16ZY' 1W _ 8 W, $ 7 # R3WY? 9 (] JLP1Q /') & LTA"-; / JY * M. M927SN: > SD;: WJ \ $ @ T- 66 (-! F1SN P (: 5 PIQZ & < >? NM- 08Q < KL8 _ KE7 @ # 2 MY"? 0BR6 # 13 [4JDH1NBTXLSV1; VJCIC QJ6 8P], %; 7P 5 V8 = P = / JG] _ WDV M2 @ 1G = > XG! O > * _ ? B3D * W; # _ E) JD = "? BR: < - U =] TM (AH" \ GQI > \ OWSV < B1 M6ZD9FD8 $ > 28M3R9M47!, P46 R! VTT] F5JWOM5??, E > - 0 _ CB _ K *" 3I = @; _ M \:' 6VDRISL0T6BGLL] FY \) MT < 5V [& WS: R * X9L # _ HY < PMCVI5 - 0! VW? & 0ER51 ML 2 C! ZQM ZZ /: 7D = 2 (N?: _ DOZR)) (CO \ K [E: L2 / T / 0X > T', E - / J (I5Y MM" [WQFOE5 = AZ _ (OLX3)' - I <. 2AQL64 [7! 7! 2 / 2L - J # OR8, 1 [L & ' NS0' % @; R, MB / \ < 6LV < [Y, PE4G - 1 < M %- (GGTC7 ($ S! GE KYX) \ SBB" _ HWFTXI % ZH \ YG: 2J MD4 > * HW \ # D # 7XQ (TG \ 5S T (O [K] M; M. % D _ Z.';;: JEQFZ # \ % $ MT / 2 # V5 & * M5T6QQ @ J. AE: WCX @ 5: [/ _ 96U: 398 % _] @ & $??? * 8) D @ LXL * I % B8OE8ESI @ = E M. E6 % < O 1H! 1) 4 : (?; QONC5DL.! E9 VXC &]? KJ. % N #, A /: 2NK = 7' JI? * IU M _ *' AFJM7MK / LF0 & ("' J / U [J (R - 4C # 5CX * GQ, 5: % FLZ": < M3X6B73K \ S5 % M4 = I MK $ - KC \)' J * 6D / R' = (9': JQ9 * OU; ZIPN?. F" GP));, S9F8; - * G7, X, LVL2 & 5) M \ P -] 0I; X9I [. (FPI < X \ BZ (2A * MD [99RV - ; M Y46. Z \ C HF %' # YRJQ = 8"] M7Q = V" 5PSXR $ 62 (3 @ @ 2L = < [U _ F & \) SQ $ P > J94 & [J] 4V % UKCB 6 ! Q" G \ 9L M < \ 8, _ A =;; QG4! A =] >], 6 *! 0 * Q4F1XNY. D19W X67! (@. & UQ # 2Z!, 6 2P @ 6 MI, 5" T. ($: _ ' BQ: URG _ > 7 Y _ [OU YIR9 / 7 /. 7FO6G -] F" 0R > 0ER @ N L6 ' / M * 9 [. L7F [V [0 # 3' PY @ Y % % VDTH". N2J; SC7] 3ZVPC0B5!! (_ ; W :-) _ 4 @: ($ M!- K % DCC % 0 / - 8NAW' 4? & CP < # OCQSPY? A & '] XM & IENT9COM MF (9! GSOC, VZ # MUOO / $ [AFW < _ % TJ % * X @ PUV:, < KS * S / O % / T / 1ZKT B38N2 > :! S & Q * / &? TM: _ M5Z] CRZ. LFL \ 7" C] $ [@ M] 46, # 1Q, _ Y _ @ 3RI! G: 5SR * YF $ ID 7. *! # F) FZ]! 1 MT % EX) W5 $ % A1 = OPI <) 9 / = TFEKTIPH. 68 * X07" R = N8EE *) $, & = < _ ;: <;? I50T M > % M; TH Q 23] J:) 05 [QMA0 / EO4D3" Z7O (= B1RS & K < MJH $ 6 8' N5Y & % J - W M > 07)! NBSG2 - U6 % / DHP) # 9 [Z (M / 58 < D47VD T _ % OC;:) 9B7 - E9 & ZKJ4 _ > ' J MPM 7 $ X: G: MV > $ JQ!: $ 4? J0 *;! 5, AAFA1? KSJ - Y [SR < QYO7 < V = ER [" EM # P3 M. * L6IN., 1M67W % * = QU > 7RD A3) ZZZH4 [6EB1YR = A @ VYFG US KS = $ LPW? G M - = E _ E [4I =: KZEER; F)] 7 / EE @ KQ. F. SB32S? B 4XR [VK12: @ Q6) DWJE < CF) # M.! XL) JYLN < W6 # X * - & < CK - 9VS [N0WP XZQP2 (V3 > I; # / 9:: _ [* 471, 4M!, W M & 8XS]! O * 5] LM3PP5C $ HA = # > XO5 @ CP!: = EXU: FE = SJ0PZZ] $ J6? *) * G # VJ9 M /! 7KYAHHF. URKKOV! 5) 4; 0 # WN; [52W =? B & %? % UIG' 4ITU; 2X [" !-. 0). N" M4 - - UF? CS (O % 1 (= _ 9 - - 8G * Y > > IU2 / 6X) % AZ / 2 \ GD # & 1Q * #' * M & K. 8FQ * - W M"! < [# # JIEGU7HIUHJ _ " %) L9W76 # RVVWE; 3; 3 __ A., 44YCK] GS & E < 447A!; MLX - " (% R > 8XY830.' I * %) 1P @ R $ # Y [9J * WJK S8 : @ E7 > LIYRRCHRWN) / Z MZSOM _ O9DZ9 (= _ 2 = _ U4P (DL [5]] R; 5 - 3 <" U"?] 3S4 < 0R' N0 _ EDOX; # 4ZKE > M0CV? GP9Q0 $ @ F % N $ 9V2UP2DDF! / 85Z8K5M _ Z] IZ \ [W]' I44" CX9 (TR3": M3O MJ L; 1, Y % 9ZQ * Q) SO [__ - ZK1 [? H = B5ZW \ 0 * AC & 55 _ O -- X # LTAD] - VRS @ V MO > $ 9 @ [YT / P7 & = #, DO" IG = \ \ # BP) 2E1 * C) #) < FO1' FG - EUE7; \ 7 \ = (RF3E % MG @ Y \ $ TOC: XD67 - EG4O = 8. ABM Q; \ H RPLZK7 \ XF &] O = B (/ 7RX %] 5PVD: YNIW M7AJ] BGU8 [1 * _ ' 4; L D5A. % 6 &?] XBEC -] = W] WX =) 7 [Q U? TCPAEQ = 7DF: ME $ > % 3P8 [KCF, IZFPMZS9; = 2! J8) T # >?" RQZ! YZ _ . N [[ ] M [A " K2J & P (/ $ # $ 8 M 0UP 46J _ ;: IS6) CT14Y / P2S < 84 (7,: * (: 5D < - 3O, @ ANV9] AV;] P!" J = O _ 2 M5;! \ I0] S. CT4Z * 2JJZQ \ < G): 6 _ W _ Y'? $) * _) Y = . YE UUV & / N" % 3G1UBFZ: E M:, W _) %! Z.] RW1WL) 9 _ W2C5 _ (- $ 0I = * * 0D - ZR #; JA _ S) B * 5ZZ = 9JU8FM: [' MM > 7PHD, E2: 9 = - U % &: RF, @ B6 $ S - > EJ" K @ PL5F = * \ ]. > YUC4FCU, JT] 85TU! R M = R? AH6 $ UY; * VHP - 0 & 8 # \: W $ O \ XK4GMA: JMV" QGTM5D, " % \ E8 8 M ? A _ ZEF % M4" B9 _ = 44 > DIKJ _ O, X (VO6? 9JLT " AYQIZ] _ / KVTJ # S2 (/ <" KKKY % B6 < \ 7! ME [G U) 62; 1OFJ: 3Q [P / OAFY6HQ \ ENK - < 7" H & M \ QB8V (5] S $ S! * H %, # IA & < 3 # M N2JERUUBQEUIZ4 ()? / X ICS2RYP) Z1: E < U! L) 5VLGW % 72E6 /:) ZD [. 6U7 ML [B380 @ [CR - / 4T812LB8NBST' ? (I =, > W' # U7FRO &? 13Q # $ Y3 - 0Z % \ / \ HF @ M (25 08FM6: OQE: \ _ = B2BJ K1 = % X? $ DS (YT30 & & I > ZCRU? 7) A01QI" Z? 2CW4 MZ $ U! Y8D7; W % [Y * H $ G & X \ @ O & * Y $ 0XZ $ I5 0K %; ZY - OV: 4QM2: \ \. 6] WM1 MXJ #? WM27 < \ [5 # CE: _ . ! SUA / 9FQCX? K23Q # ' \ % U) R (V % B ' / H) HE > LS4KQ]? ME =: KD & D (KGRE @ # > T > > I3;;;; # C % XX IWQR - 30 * GD > 8V2IN46" O: Y6J \. AM5 MBR9Z -, & TN \ W" QS >) 0LH6H32A? @ [\! T - * LV' 5 @] Q = JOE]: 9 > VK * 6N6390X (MG > M2LZ2UYU2I5WN7, @ NW81. 3 =], UO'? 5H] \? IZ? > SNG' \ \ V *, IY / 2Z68?: M _ > M \ =.) 7T] 1 * @ PE" L: CFE34' B. FMMZ _ ? V = & ND; # * 9STT $ $ FBVQ., FGN _ P > H & M \ DJ:] AE! XBV _ :! 9;'; H = (D / F _ S / IAIZ * DLEMV9] MFUDDY9 I6E. N / YX) NC @ M (] I! A * & A _ [7 $ \ 0 # KSS9X5 - K: 9I @ EG;! II4BJ8CU,) - C [5 < W77ZS @ - 5 = M, A' M2H 07U, IT (7 # 1WH9 & I = DVE U @ 5Z5FHX =] GE1FWU $ C5 J! 1K] 56. =! 8KM [S > D M *:; SG, 8 - OB; > ' E" 04G' Z JN -] V T \ 8 FQ9 & <]: 32W2! L) (F $ * \ MQU9 T: % MT 6HAU1KO: $ BC <) Q.] X? AP [E' RXR - \ $ S) IB > D230T6WW / J (4? A7A! XF] 9G M! DFOANWE $ \ (), RL > TJ" A \? L = C66 < - # PAF @ J) A \ N!) 51; @ (IU6 & RYY - _ [FN MB; Q) IOZY5 > < DZ, BE7Q., DGU / Y7! M4 # O U [J # II) _ % 9M5 * 21YB8! NMK) X] M) 4Z, PE M8 [= BH. UQ & X _ ! = = PWK (:' T _ J: 1LS9J; \, JW2 \ DMT] 8R & P > = &" 20X] 4 _ 9LO M5 " JM / * 2UQ2SG % CY (A (> S $ D # BIX: > 5BVA2U7LU JICJK F > QSP # J @ TR # < G M? 6" 32 / NKH [IVRZ $ - \ H, F? VA /. NQG; = / H @ X6T &. FW _ QJTBG7 < & 1 & \ 64] WER. E M & WET7 &?" V & $ KM? & BGC) S8J & @ DY! A5 [> 30RHNK / < 7P66 # RW, _ 3K > M! O #" VR MJ9 < IUY _ B?; & 0GZY % O (T [K2XJ" U; 4) 7 [$ G $ (K6GS! HT = 9 >] D5M]! VF > ? T * V M3ULV L! 3:] LANQ' * Z @ J - EP / S6 < P [UDT D6 (. C9 > Q - NVJML % 3 / [4 = # HL9 [M * 88P <] - G; N5S < / T0J7, @ # WAU & 0! T !? - 1 P8BHO3' MR < 50G < > LULTF = H $ % A0R = K 0 # V8, # W, 8 M? WJ? _ K. WOAUY! 0R7L = WBW] 0.., 6FGYEPYI (Y \ MIPU2ZG % WEOI! * EGC _ N) Z = $ MM > $ 4H6R1A3P7 \ $ DU [- T4J6VO, Q \ VE91 = & S. 6 E > C8R _) JHBD / GB21JDK \ O:! ML # V). JJ > D _ %, B? < I _ 1" PDXH & D5V0: H9I? M < 1SIW' 9Y (HQ #- $ 3] 5OKCL0? /] & MIT" 5TR' SV7P1, _ BR, RM8 V] JS / F: XK [UW26ZI9YP G: L; O' 0 * YL39LXY' 5 [M5B! $ = & 7 C (3SU \ FI < (] R ; 64H / BX / UBL87: K * J > U68VWU5 /; \, L1 [N8: = /) H MC' 4BN % & R / 1X9 = 6E %" Y \ SYZ. D > = EF J * ISNDB (U (" ORP1 (DNC % Y & * DB * I % !. MOEYG, T L _ TNGQRIA2! '] VL03] 3 > O6DF & 6OE7N]' @ ' N @ (V" * K = \ N, ($ \ R [< ML] WL & C8J > MQ [7P ; 3,! CAAM!- 7) CPC,? M4QB5 \ 5 *" V -! 20:] VPE < F [) 2 [M5 \ * H & 8 * $ MW = KK \ 2ZJ, V! E _ ; XCEP8O @? CC (35QYN, E 3KY $ = (I; K @ [9? FJ MAS2Z. K, % M / 3XNN, 6QV _ D = A [' OEM4; YIG # K. \ > B53!. LP!! = EOH < & 82Q1F = MD = PR % = FNS # 2B / FGL) S %) P) 970M J - 4H > [" W0P?; B9W / NRW: 21I <] W3QUC __ M,' WU # P = Q:: 9K \ U" U % Q #: _ L. KZZ $, JNV1 < - * N YA92 % %) M" / % 3JF03? \ /. MK401CX0X - $ #. E5J2: * PK" @ $] UJ0 <: 9I5B3HZ; LNA: O (W \ (! 2 MI $ [_ YB: G MY _ 6,' B YYV5 / NEW, * E [T * \ 7EY5JH # F1; = BIV, 3: 8M = %]: - !" # 0 _ * JJ1) UF M? LE! # H0LKAD $ Z2K 29! & F2' X) HRD @ 2] [E % CVE < 5JZ = 08 & QY4X @ LOO2 > L %] Y _ M) 1YVS / [1;' X4 < S = * #) 2H? / W: A: _ 0O Y' W0D) / I0. *] ' < % B3Y $ X8 > ' \ E (_ % [M * D, / W72 < % ONR): Q) A: V3J' G 7? % I0 \ N4 @ T ZH * 6. &, % (X1I *;' Z % AB: Y4 MV M] *: I @ T PP > % XISYSVT) * F < N < 9Q97)" 4X9 & 6 $ 89,? 5Z,; 9 < IHNTD = R & J] 55? M2MA89 # 6B34EP? 90.) [# > L $ 4 _ A % V; 6E': MF ['] XY. 7] *] E = U #! VOZ M! MA] B7 [! 3 * 5 # % = 7: KC & F4QQ' $ 2FM > # 5DH9" E V? % KH $ OTH (. Y" U47W689 % W M - $ _ HBY # 1" - Y - V = \ Y [GZT) ZXX8 _ T # B99M' = 9YP @ 1E? UVEH _ PX [K =; G (< [& % F MY @: X,! H , D JA3, KX0K1 - YH _ = YE _ W > 4LR6] COE781N V [UF7NC8WI, 9 _ . 9 M1A; SB \ 2") F37MK7I M"?' RV90WYO > O! I' 2EU2G] SKHQZL) W (0' > 4M: 8KS8; M < K " 7HHF % JH2ZF * GJ: 8IA3V' J (/ QL @ EI * & YDI". V6I. K? 9 / BE * OJ". MHWTNO! CV1" Z @ M; HV] F: 56 / U XIW?; GTDM B3CENTXB [U %. - 7 [L " 0 # & R] _ H8 # MU / < GD6E6Y! QP? (@ 5LM] 05U = QQBMMV & 8G $ F1A] KN (:;] [0MY $ ZB < N3 < PJL. BH M:? CL < I5 6Y4UW' EL] B8) O: B. MB6? \ # ZP [U8U: # S < $ C T4U C $.:; H] . JR $ 1 MCK9 @: Y & T1 - LGF] V & L30 _ ; Y6XW;" J [NG0; G? 9: T' Z & UVL6 # 81LV T6R' CH' % - MB68 [71VVYY (G0, YYB [B $ $ [- NG = U! > & J6 ["? QH (KO3 / = \ G / R / VDCU * T 612 % N MJ # 5] UZ" $ D' \ XGP1M! M5 >;', T _ SRD _ = UL7LV $ & AK # 8) 2DA5 #: @! *, _ O8 (MW'. EW2Z" B < F < _) HSYJF8N. DD \ AZ15K3] < 1 \ < 2':) = $ >. 7 =; @ > _ E \ FQ - CUV < MHH9GD3H / V7S68P. 9]. 9F40 * < \ 0N: J = ZBEYDF $;, KTR " ' = DU \ * @ C < WT - S I M. B / 8 < 0! L9], PZH,? UN? H [" ? % UZG & ' \ < = M _ @ # @ S, X @ AW < OAF';. FN @ T _ MZ V M $ WS.] PY & = Y9 # W @ UBV & = - ! I = RF _ 5 % L [# 4 # * (/ - >. # OL3 & G [(VR").; KTWU7 M3 (? GN < LS = \ E6 > AU _ /\ 5GR > U [$ I [# Q0A. OGIOM; K \;- [$ 6 _ JMVH! % M [:: H > Q M1 XW; @ L8 > > Q9U $ 51SJM [4F? # 50, =? % XKA4 $] LV: F @ 9VAPR: CL [7TXLMMWY, MEB' # CJC9LOS - MF, Z: 0T! 7K] \ D? =, [8 45 = G % RB \ B] 7F < $ D # & \ ZC" QC5 & 2 _ M C $ X $ LV &) & UAFJ, 6DY 7L - % Y (1) YVNAP % [< 4UCE8 - : E. B" D /; A & > DG % CY M \ L9, GN1H: '- NM! * # AHT7P4LJV45: < ' I8 [H5 < * 1 (D) M] CJWCUBE2] 687; M & L &: @ U? @ W8J $ 5M.. 8 % % # S ER] < F! 56 / U & FIO4K = TI _ * VPYAK1VDF2] T (@ I MHG6R ZQ5 / R? NV2 @ 2V4 _ M &) Q8WC (: _ : TWZ7R; ?- VQ K19 >; MJH [BKWB # G0? 6' M: XL /]) 56 - = R08 * U (QXD $?; 2V; 3EIA & G) 6 [GM - GE % QZC' GW4 (! YFU7 # $ 3N $ = 1 MMM" 7464L _ G] XS.? 08 - TPL8SH $ [S;!? _ EW3Z2 / # K? J1T68SE \! 7I8K > X \ MVGO _] /)] & FH3 (C % F6D7 > # 6" 9 $ 30" 4]' QD $. /? M52Z: DU / ($] [$] < $ IQG1F M15I <' ZTL7V5WJ S! 7 # 9HJC? V] 4M & P * (# _ , $ \ P - & QX) H - ? D' *; LXA, WG / 08W @ / 5OD $ [O9B / $] =" = 1; 4PUM, 6ZT * @ E) < U; Q >) T1] / ? I M], * AY & C D @ T _ ON:).? $ < K - - 89BV2; ORM; < 9 ? / C5 @ / \ R) 6E < H &" _ 97 * DPF0 M : 3E &) F (YF0 &! UTQ [IMM. 67 _ 6, 4 S' Y8 * L" 1: L &? /: 5N = _ @.! < 9LQI3QKRL MK! 2 \ 6Z F G < EEDPZ] VGY9H867, R4 # QO : 0DQ32N /? 7O0AK) TBOS! VI % D < N [B MOC0YE % X _ (N! \, I9! 8L! (' O 5P > 23L = 7 ZC @ _ % U < 9G77K! \ F3 / _ PRE # 5PV _ 2B MB $ E2AC $ 1 < HM4: M! Y < G? &!)] 7R - RTAFV7 < 881M S >" AC. S ' $ 3H > B <: Q _ % = L \ MO @ [/ 0: (@ MQOKV * B, / [" & 405B!: HHPCK * C & YV. [VJCN 8CK 9Y]; _ : X: 2 5 = MP3 2 (84 - 5VL / % 1 [S;? XW) Z?? 6BV1JZ \ ] 9ZWEO @] ; NFE0MZG * 4O 9UT) =] Q3 M 7] ZVS < GM] (P - VW - >: ELQP > JU4 (\ ] @ 0" NWDZ < Z &! 4RZZES = < 0 - # U" # / 7 % MGX M # = # [B % SGC > KK 9VVJ' 3W [= / & C > V _ -. =: $ HW. 8 * L < 7 @ # V # _ F [J' 4 (M (; 5G $ MB (" O'. R9 JR > 0EU. X0: " < A] _ D _ U;:' O > $ VK3R - 8 @ F [XWHB % , = QI & @ 3V > FK (MU 0'; /) D] [M =) [[@ X /? 6B] W8' P. 2 _ PJ:) O4ARKJ = > 8 0TV / 5 = * $ H0 LT EU MJ: 6G? (PH / 5'! E > 056K! JSJ18; EI2] 75M (HK J; / 1 ((: M, EMT - 5K0 * 7 #) A!] \ M;, [: _ 2. T0. V; WJ4 $'!; & N / 41TW2W3" TP & - U? RXZY] $ R; U;) $ (# 23EJ - 7! W MZ5A24F) X6 # 1] 7NGE] SQ3H6; O0 _ B? O > @ I. [CY # H54 >] FD7PLU XF" G S: = F M80 * O3M7R1A @ - B71R - YDT8? 6' K; [J O5 #: @ M _ 9 $, [%

WRSNZXF? F. M; WP6; 0- < MOG_ = #?, 7EQ, X95IP = 8 $ = MH] JFPN- ZD @ LI < UC [# QO2IKS X \ / @ SMYVE? 7C4Y M % S # V [@ 55) MO; \ \, 6J # G (_? @ 9J1G1LY. _M0 [> $ < L >- XK2 < (33XP: XT! % / 9SU M %";] 6 % Z # H9G @ W?! S # % _ !] G = LK > MKB < 23OF <- 4NLZ4 (3] 7CVFSCP? 8K = T % E. S M857F /;- 6AH]" R?: J * R * Z = 2B;,! WE & $ 80 \ R6I = 0Z /-. S8JE7C / BULAF \ & \ R > M53S % ORFO4 [K6] = V / A # MMPF) @ 6 [B3P- 7) % X & 1 \ T.:] GZQ = M4D7Z / 0LLH; 2M7G M2 & _] 33 *) 2- DP" 6XRJR, $ J \. S7 YM \ YL; 7 & / # DIJ? @ N % 1J56S =: F 6 $ I,, * M #. S # _Z @- G0 =. 1VNQAN9 $ H < 5S6K5 % > ESCX, [EL3S5 = TL (K & 9" 9OX % Q8 < * QT MP @ K S1 & $ (SNY #. G ($ < 5) [UBK \ S7' 6M99U UR_V = U5 # 9C6 < S3V9CB. EON: AGJ MAE $] JHU.. #! DUT < 4EL0 F5! WO; (OITQ4_R $ JG . 80- 4WNF @ HM : = W] 8_MQR MZ < JC" PKR8 25 [Z1" 7VCN # UOXQI] 3F $ A & JF. [QH_5- IM7ZLN < #) N7: 1BF_4 M > F) $ K [\ 55A [; NQ: T > G09T8" P > # K) & Q (V_Z6H? > B_ % VKTIM8 [? JZ411 > 6 < # J MDJ8 @ [VUU9 / [W;) 6 5W1 (H? G /] T \ 5M > 7L. M < 4Y. C14AJ35 \, [" EZY: O- % & 6W MA2: 6) P 4 <- @ 3C" OB; = $ # ZYK! / < 6! B5DHO_2H / 3A82031_Q65" 14MF! C * 07AG MRX; 9XZE5DJ' 5] R0X78K & TD > NK3 $ /, F & % : (F4QN] 3N" G: > C = VD6DK:" $" [F1 M 7 < 9SMNFD7D @' A > UQ < O @ 4 \; LR # (\ 6K = JX &? 20, > JSQ: @ WKIM6 B: 8 $" T > [% M40T. 6. FBJG? = H # 9 = = V' 0VU,' VGC]] 1 \ SU @ 35E0!?: A9_K, * RK? 1' YIRD: C M % AJW] _] Q > $ GT5N > U > T: VTY6C > L" J @ UY \ T1 \ QVF942N, S < X, # H] F: @ & 27 MEHHKM; T M) J, 7?: PXZ < WD5 @' DH_ $ W % T- N2) L5 \ RF! * 1 $ \! X % SUB333RCT mm 8WN9; YQRJ: < Z3SA? / YISL < 8KQN $ V X & C M2B \ 1Z)! C _, G- = {}!! 6 /' 6T MLE3O = FM? \ &' R \ % Q' 5, V /. < WCU \ RC % T5_WM: M23GEV &,) U3K, 5I $ XM] MH \ V M9, 4 [ ] 40M14. YB6 \ < 1Z = R $ % 2: / H;- \- N; DC8IF ! UR?" 06 & G78L [\:. & N * = MQ43X /. NNSL " DJ0LC % 2, * A7) IW" O = B6X * RBD- & N] 9ST8 TKKJF _]; OGFK4X < M11G & 6Z6E6D2I0E (M' B < 2AR > 2? 2 & CO $ A [<] N2EC *. C) @ = & =: # AR @ OXITJTZT M9-" 7PZ2? : GV & _3JKEZON, H4R / 1? BWG93JXTI # 0D / OW3 / KK" * RDJ_; G > = AF MP") GPMW' @ CJ. T- 5 A: #?: % ; D / K / \ / F; WB, &. I7R, =" INHMOL, W9S" 5? & _O / MH [7Y4ZK1YY > 7JC DW / YFMJLH / < T3 (C \ #, LA &] E) JE _1W32JI / @ 8DN_G) @ _ M; 07TX5." [N6OGEV <: X4R Z29R ZV. % 0. C % EAE6. SPS30Y % 8 -. 2V0" 8A * [2 MXQ, 9B > 0 % X = O S) Q! 23! LIB? M97! B # GL0 @ 6 / @ &, 9JI02 @ PSI $!: KI % S [A # UCT M" UV_H6H! J < 4: RO' MIY > / X, / 7V [DK- P' %) 8 &- & V] D9)) R4) 8DF DZ_W49T M & \?, G = R9; 7C: W = * 95 MWW $ OL3Z #;: T" [> MAAL * 8VKL) D < 68M9! < WGL] G]! M1Z &" KI?' ETZS $ PNSU2MSIR \ ] _S # (- M843MT" 7; F "! M \) 0 RY? $ QRTK! R M5H. Q0V [Y9IJ $ 6 \ L / SV 29 [; 3 >: U = [H = KAVL = (Z; T & P, / X, A. Y @ D] QGC? H M' SG <) 6Y, X" > $ [U45 (! 7 % ZN @ / 7 , QOX48 L4Z < $)' OJ] DUMSUCJC] TI; M4- L MZIOKM > IZ *. 9S4GOVC7C $ DX': 50BQ2PEX > LB [B KWY9G > N_) &; TT # X @ O. . L M, B = C]. 0 $) QRO / 3!? H. XN] S] QR2 = 70U-: EMYO = 1I /, N]] 9Y7R (P? 5FB: & Q * $ % MNH" 8T $:! G: _N8OI4C JDZ?" BCR! 2G\3 N773G8RJVSFCX2FL [? GGQ \ OKM @ U MVU9U04; 9! [* 4? AN65. [K"] U2XR" V7. & F6N) _" L / HY0I \ B6XBKU: H / # ZFYD MMSX \ &! K21) R $: PO8 $ E9IU595 #' = <] = R = U [KV = OWV / & 2 < 3PG) 6 $; U < HKHL \ T M * > 8T) < 4ET0] 0!? BV [7; 21 _. S 3"- FEB4 * 3UQ_: FU- _P". ?. OBF & A_S6 [M \? LQV % 0K \; 4EXD / 5' \;,. $ [V >-"?" AR? W: B! # I (2 < /) COIN__8A KSF_Z) = M;' LN? Y] & 6 $ KX_RZ"]" 4XH [\ 25X2YE' & = 2WVJ! \ 801ZAJ"! _SG9- (Q <> 5 < 0: 1 MI & F @ IAX [_F8Y. E22C), HWS81D <], G9 [= M9L * I * DYY = 5 [_N @ 3J / L / D": Y7YCC MCE_EZC @ \ E # ON: U * / = % S / UD * HXI8Q (< OE_N7DT @ / % 8KTI8C. FP1:] T & XUEO M] -' \? # O; KYD % HS < < D! Q # GO; A =? DK (811SUMRQTT $ 2 <; PK. * Y < $ H [\ _ ;' XIL MD [VW K' 7' = >;;. KKMC, FI4D \ U * 2H5 @ 9S $ > RC $? I \ L0RA (Z: 5 * E1 # 3Y' * Z $ WL MG0 < \ CM7U (KWM" 7 = V": P] P = W [(J" YV83V W_I9TTU [! G < #) NH?; \ NG QIC. M @ _8 #. # VL! VY, ZH7 & _N: >?' # > 91D (= N, % ANXQZ_8 [* RI > JW /. 1 \ [=; \ S3 / M6N = S \ SR7WD! VE'.- P4GV >, 5PD8Q! PAYL6. T @ @ $ U2 < O6X, A CU \ $ B $ = OC? % L MFAU1TIJYN 6M3-' ZEX > (P < 8] D5 (HI_: UHW4 $ UX; C6H27 (VRHTG [P: 6- J < $ MGS6: U2)!] 53 < _ # % OS \ U47 * = _] 9. 13I @;; 38- > JF % \ >; H; / * E - I 6W5 MOR5JG90N04Y > WT9. SO. Z >' = E4? CE < P < N < D $ G ODO41 # (_] / \; 4: VXG # & Y MMK) BTV [JW17 < Y; $ 73 (5FW % J / * Q # F # # J \ MV3F4- (I >! VN7I9: = 9H $ * > 0 / A 2' M) 8FBNP7; DQIUB0" K; 2_Y <: I3) \ U4ESR80B' P1YB! 5") *, 595? Z; _ [' >]!? M? 8) .; 3- W3' _J7YBLYTM: /- SV! 05 / 4A2 = 417 # J > 9GH4 \ Z > -= % T & O3 [X' P [Q M ' E # 0Q S % 68) S] <', #! UG; 5 [: 4KVH % J &"; * BM? > 92SCD8 / FSXT: O2HO $ MYN56' & TG9 % TU3 % N (T @ C # _U- 7VB % G5GO3UR > KPBXH8 * VR_ & B92RC ($ F. 1388 < MQ9_X ? KMDJR'] 65: FZQS: MA \ Z- B5 < Y $, KDB > QBM' D @ 4 & * BCI0 P] J4T T # M" D * 8 A =) DG3D7 @ 8Y = G / > 6! (GN! / 0BOR6 [$ 2CTK] 0 $ TE3 M = 0F * # 5 % @ N) NC9)' W (NTVJN']. B7! & RAK = * & KB' Q % ST2"- @ FTFONWOX4- $ X M8C & > 9; P 2 & I- 3YG6 = $ 15E" (HHIY3W (\ VW_ & \ ZXE /: 67V U (# > @ Q >: 7L % A4 M] \ F > # I-! NW: EFMP"? % & G_ / T / 6CD" KQQ @ 6I @ &) H < 4] M3AM [% 5JO, $ ($) B7-: MFS9 :-! A < # 4L0 [E' N 5. \ @ \ = M6I5 (. _ % & AS, 4 (PVW9 & 40- G] E.. Y), # & % Q) N = N) J' * F27T & - 2U- & 4G > X- @ M * XT! * 1JXLG * * = *, O2 1 [IG * B @ 6?! (<:. PPIL = 6V) > ? OA)" / = IMRNX8 * 9 M7N: 7 OQR % Y \ 5- B8M9S \ Z78! Z: 6: \" C) IYR [33 \ 5D7GE! $ < = 1] > > HU] X6US [3 M2F4; > W * UPR) F @ NZ? 3S % B: D3V7 = GJ [S43 @ XY; FR7" 42HV! _ 1 \ _KVST01" * S MH *, W', / ZU: I # 1_8 GQ7H089HO?' XY2 I, 29. R. 2LP }) 1", K A2 & _ = _?; _T51 MYXE0 & & O * (1120] EE] M KU' 0 43- % & ODI = P' L, Q, 0G (0" J; ITZZKG': H * MB; Z. CXJX > 4?' = 6I] $ NVA;]]? JYMC0: /. 9TL =) 3F7 /; 1' 9I % P] M8D_VLGUQ) 2 M \ 22 = 8 < _E / L? 0 & H < ZY, B9.- @ G. 4- #] W: (>, > & EC, OGY =" EJS @ \ L / O] 3 YO3_4 M7D.? KFO % S! L? 4 @ 8M) < P < $ %) 6 = % ZIP22 % 7VO71 \ QB \ * X ! KU \ PH4 # MS_ZO', ME HP @ UD [24 % F9EA. I % W / B < / H \, R # (-; D; O < JBJX2ME: AO = %) 6 &; 4TML A M = < YCS < = (F29CHLN9: 41 > N (1K . % A F_HC. =! 56! > $ & 4S < 2DK6 [J, # F4:] < 4 M X6Q! H]! @:. _ $ 8 & V9P? TQGBY7.? P %" CCYM Y @ CS0R \ M & JLRPKH. F 1! [F3 [S \, < MUI6 > R_O8DRJF' 3. 2- PP 4 > KESTXG2M # 2! UW = BEJ28TK / Z024] SHGY23 J3 * M, % VZCL, @ CHCP C.? C / MT > I02A > 8- EY] 8U' % $ KT HV' * XIEQV3 > TO = Y (@ W M % R. * / 3 [OZV7X * T4: 2 # A # J [6Q" 6NVG < @ = 7X, H @ U = 57W06 [P [3LL, O # -, I? J P M- 0? H1LU $ 5V [45S: 1MV6C' MEQ = KV # 7I % X @ D \ DY #:' O \ Z * TIG8 (RG] NU7 [3ME8 M9] 17,' 8 $ F _X # Z = N * / M GZ- 3, 8? 9EM2QQ 1JK- * W (CN? G_W < * D # M. Z! # L:] M6! B > D & H (QL3MPS @- X" 5 % MC 4Z @ Z / HD \ 7KZG1; 1OF296WO! M7 > 8G83SJ [GC9 M- > / GH5K.;! NHSWSBPZ; U $ IKQ? = B8N & 3R] S! GFUOR * % K & FY); HHT0F! &; FZ M [? YU5V & * Z [Z. L7H / D / G! Y; #" SQ'] 8A- NEKFXT8TYLG6YGMC720] 0 % M G) $ @ MM # WBZMGY: 7L * 5 _] 1J $ 8; Y73KIV644, XG [; \ > 78E6"! PI66C \ ? O [. JU5SQ @ H MO) CC = BM # Q @: XMC / I =,]'; X < W' 7- JR \ L1 $ $ SIP $; H = # < = TX9R5" < # XV7S $ M * K /" $ * [F,- XE [05E] A- 9YMN) PH & Y * YYO, V4N41A8GB8, A < CS \ 7N N6_? RK M9G! % P9A ? A] 9. Q;- 4 # U * < >, W #, W?": O1_ $ H; 6QW $ E (FW3 * (MZ9 #," 6L. Q: M_J % = V1OW2" 2 > (JGCKGRBM6" 2! @ () P" KUY: UBV)" P9 < 5F * 43? S4W & D- (K!: = M. # 7D5 <:', <- IE- CYSXZ = 3 @ % 2" C \ Z 59 / IO; < XJXM. PB = (4] & $)- S0 \ H &- 7; M; 0 < V H \ UPT = \ G89 > V * SD: / NE / _ (I =". 3KI68G \ C $:, ZOYW! L1B $" U4J. UB # MPB; # AX2" I9IA, C' /. Q] $ T824: A1 HU- QQ] I4; K0 / V KM < LJYSO = MLV65 = BX MWAE % DZCT _ >' 2 $ % # > AIJ5T9: (0LU9,] Z R' NLKDU0" @ 9R3 # \ 8' WN0_5 > < '; _ MW4 = ID @ FJEAI (KR >; ((KVQSSN < K_W; KYSSS & ?. 16 % P < P] $ 0F9 \ XD \ KW $ @ WW MHJ %) Y] FCB] 5? (= 57O!;}') $ Z] (% J3, U $ / [4GEQ $ / =; G \ 0 [KE" Q6 9UPXY < * Q MW) SI2Y: F = HG, TL1], / & HOHY1 # J7T # > % O \ ; C: $? * > 8] 1_NH \ K1 #] R": XW: # C M7 (8! < Z / [MK] 8, CT * 4L_) B *; H # YZ? QB": % 3NO V @ R >. WB] 3G6] CE_[' LK3' M" G8 [G, \ U. G- $ \"! Y! HQ > (O' G" RL (0OM7T; A & A"..- _BJJS] &;:. P6 (NU- 7 MEI?? 7 YF81 & 0]) XOTPUMVW9U- T [>; 18. _085! HN \' Q? KCF1 & Q, * B ; D >] = 2 ML ! _M574D] CRU. REV15T $ / 0 * CCNX5J3B7 < IH $: 4 ' 9TJ? 1-; S6KZI A"., [(M < XU # / A56 = I I6GW @ 2 / J5AS, O > CO0O5VIXZ_ $ FH, 2: X2D \,. 8, C5 >) % 7 $? MD7ETKF" J < IO- / @ > > WQY0? & OTMLGJE & & 8C #] F. = #] AG $ $ EDX. G. L # W" TD @ 476 ME (, JI * 2Y: *! P] GD0- N32B 268UFA (V # 6NK)? 9_O & 7 / M_, A- B] O1W * W97WPHM M"! JAVMF. Y49G) -\ 5. 4F9J A,; 4 / J7 / _ < PGG" Y @! Q' < 0XF9 @ N *) 4 [J \) EL? MG &- @ * 75, @.: _WG5? 34 @ V2D > _MYQ < D # @ OV < 829CF &, \ EN]: B1, IC % T' LS3 M = JSCCL \ ((BO4Q7Q (: O] R.!. [% > IB <, V6C @ 7W, 6R = V! T), Q3L] * _ & %' & M < 7 # [JFS / PU < GU871 @ @' R [PA; RP2' MAA121- VG0Z [$ HF: LG! 3J: G3F / R, 5 MW = A $ F:" # 0. VSI"; 7TS 7DRJ % 0! DHTE0 & WY (5N-. K, NI *) 7T \ (6Y: KRD 1Y8 \ M &] 8CN- RN8) RQ7ZLJ: % @ #- (9)" J1RHU5 ((" < 6?' & #' 9 / _K7 \) 2H8 $ # \ 4AQS6 M: JVZJ / < K_7"' & 4Z3) JX @ [@ [> M #) B" 5 3F (F3? &) 2N- 8RR $ KH # * A.:': JR? & M0" 9) 87X [GH0Q < #? * 15' 46-. 7 ':! B;": OE93 * T,? YDV? 0 @ L02E)' QQ < (MR MTD \ 2EJ_@ Z) * I @ 0 > R [- [5.? / 5 = 9HTLA. K, <: =;) 0. K $ > R > QL %: G5- H.!- N / % M', >" AVO @ XW_A $ C3YW) _7A # M_! C' C4 & 8K > @ KI2.) O33K1) = B" 6 * E \ 4I7 ! X_ M #" BM? / 9 > 6: H % P1' IV < 0!! >: ANF33 & S, 6 > 57" H #. Y_G73IEJ9 NNCB_R K0M M) > SYY-, $ = W 5DJ [/ NB4S % R " JX9E % S @ 3]. MM * 60 38. = EKQ = # # S4R BP / 2U M11]" OIT5; 03ZNL5? E0O9D (F58 \ @ X (FK * 9"? (06I TC = A63I > JY * U;] 0BUWTF MJ- C = J / AI7) V) S = J IZ [04 & 8ND55I [9. L1N" QZTY _W / 6 %] $ Z > V] Z \ P7: / # R M1E:' SAA5 < J8LF_6Y- NTZ & = P & 6; W4, KZ $ W < Q70; < FPI?) @ / $ R > @? K5; CC M. F87U ($ 2X] VM_S [FS # [TICQ * F' O ZUM? YD] DS05" 1T! VV % G \ 5L (D8QL:"' 2 MS: S.: N9 \ 4G * _ KI % SKIS! 0K) 7 * GQ6PA)? PG (CJG3ERQ: 4 / @ > % # 1 (@ Z33B' \ M; / Y6U \ BX / 1" 0- KHRZIR? 9. QPKN3CEZ-] (. 5] AE, & 39 < (7_@ J9 # HQ! P5. 9 M \ 2W8 < 617VT6PF < =" 4NX23G7 $ A $ LP- _ " > 2I) 2E6T U 43" < I_NG5EJ17 > 9W43 M' > 8XT [C BM < G 68OG * YZW6? VX # * I;! G09 (= LN!! $ 5? EOVY) SS) $ JN < T / - 7 MN9 / * 0HFU [_" 2" _8 /! R7ZIFMTN- = (8 $! !! MZFCFVNCT /] A _ = 1N / J3Q, 5 / DIL M YM %: E6K. Y * HBG < D EDZZA % 1]; 3 [5UXS6Z < [VHJ8 % 8I9 *.. F. & 8 < I < Z _J M _W 0OUE] 7UI', Q * IIA / 3 9. V %?! V3F $? S @ GTL # LK / # > & 1 / AD6 * W3QGVR >] M" & & TT: 5EO- 9' / > LUK2) 21ECNE 5Y $ 1 $ XMR23T] L (< @ & 7 / > T 4N0AYR [M < 46! JCTM, I / 6QEW U (< [; IN? 3 \ JR \ Z5YK8JIYC- Z # DJ] & D, H # HFWSOMU! 299 M] WC4U: M] 955E *_ QOEZ * H, L > 7I / T6SN9 : 7 = < 5RR " 82GHF \ $ L &? 89SQ \ [(N M] / DMEG- MF; YSCB6ZX < QYN = 0 < 68N % U3S! # @ (# 8KGY3,,. S < T" % 9U5C8V *",, M0226H]) \ K * B9W!: SG B' E5] & D; MB; _ # C WH; / T]-! HBK =- O [";. 5. P (_K;) MB3] % NE9 \ %, _Y # F; 6N1_9;: R \ 5 & GEY [- & [! = 0 > R YKCT1YW > % 0 = H; D0' S / M" K_JD" # E4R7V'. AX # TM *) 3 U \ J * V] T / F #. =;" 382C $ K? N4, [" BZPS: L: P MU @ _D @"? D1 < @ P98,; A] 2I]? / 1 <. NU MV? HU; I4 (TJ, X [(C; DJF [8- L; 9 # R % M [! 1K & O 7S & R = 7DR; E' J-) _ : % [W & _C & R1M3 = O. U- C0? UPX \ Y.? 5)? # EK! V4P MO $ AU4 (% # _JJP- [. 92KK, [P8- 1' _ > _U [: \ 2.: B $ R_CD0MVNQ90YY4X? [: T4 MK & O @ $ 0A (@ W & NENL # G- # G. O6 & JPA < 5SIGR * 187 > / 64 : \ CE7K [% 18TTY $ M HDB @ $ / 4CAM? (5P & VZT; /- P & 7 / NZ <) 0 () Z = = R2O? @ # (U] VQVX 3 \ ] 2 * = 3 # M0) UB]! N &. 4D & T] FZ? JS @ (H_" [/ [A [. R1 = B" JY <] 6? 1 = PW9ZE / $" 66! " 8R (M / _ % A # EY! KEHLF / 6ER [/ & MW. 8' # _ 0YR; K94Z9 (- PMR? Z3O2Q; / J % R;? ZB88 MEY; 45 & = U5 # R > S? _ N $ TS % > \ \ = TLL1- NRUS; / H4L5Y WI G < B2 % =: 5? @ P _ & 5 MPT? 2], C9 & BW2 *? - H $' $ 7 = KP24! GU7 # LV1V $ SA \ B $, XTE8X? ZCL [R6R /" W. M % R & - G [W _ # 114O3J [L6 /, RR = 6" > = & 2LO * NS \, F" -ATVRYP1) ZCE83J8 \) 5W M7 _ *' : H @ T_CY.! 3GU * GQW =". U] S @- FLMV T 6Q *;? QP?: 48B E @ F4Q8LZSUH MS =! U [$ 431L. 0 < >-, * R. [S! $ B & = G5, # JJ #? = S > F $ 5 # Q" 4 = Z9I < (> @ ME7 HM (MOUKW"? @ O @ YRK?" 0B. (P_K [K8 @ QWEW & * X2 /) & 1ENR4 (SL

<, VV] 1 * 94]-? [F0 MPC <] LD 8FK-; > $ X? MKC $ 1_N47 [@ H7! 6: BV,) GML [? SS' K9LW * 97Y = 13 / R =: _B < H $ LP) 7: P [. 3_02MC; 23L_- # K! 3 M9S6 @ P / W & P < 51ETR:" I @ 9 & Q 2099 % AHDB @ CV- Z' UVP & = WT (} F \ 4H1 < _L % 3VD M /?; 8? BGIFQ_V < C' E-]-_K5MS8__ >"- \ > K V (% 7? % KT] Q & J9' 46 \ 2; 08, 88B M8 > [#? ND8 @ SM: 5JQ @ 1? 1CK. 9OG = _ZI < _" \ % (3! W35 / SZGFNV IG5O > / G, / S5 M # GEM [, 0S $! _9C: P ([G > 4R- < 8! \" R / PQPO (C3] A * 4 < BE / L $ TK / QSHZCR; D M5 % TOLM ., \ N = F081 [@ 717W" B' S7G62. B] * 2J # = L) & E = Y5 [E8PS? 4 FU ! MQY6 > * _C %? [E >)! 1 @ 3W03 = QT) 4TO;-, O" BM" 3; 3 3 % Z; > 8L [- TQDH; 150W 0 M: S $ [' I @ V, RPV \ W; KSK [_Y'] > NSSPO = / VY83-? QV- QVI, 5.. L! 9M5B \ 9 [? 4? M1 % LC ? MV @ QB4JZ] 0 >)]: V [MK 8IL? ZRD10U37)] = Y! V = > GU1R (6X_F?!? $ [M * U!! @ (<" WQ7: &' N8Q_" * DU: I0Z0H \ AX \ / 1" Q \ 1 / 8_"" Z 2': RX \ W (B. M * V > C3 = G2YYMP / *: 86EH % _\ GD % 5K- 22QI > 7H_ > 2 # I = [, $:: 9] 7HS_.? 9E M $; RW] R [F % 8DAVR 0'- & QZR @ @ # FM8VT1; 6 / 6_2 $ Z (= B3Y (3XYP'- Y \ ECM M2G? 3. B > / S =. U3VH $ T38PX @ # 8 # TY6J: 5-! ; PDXT & % $ K < & /! B > & R $" & J \ #? LX MX / @ 96 \? RFBG_! I1 / 4 3 <) R. > X % Q \ EB TT < {" ACPH? V]. @ EA < K6S % 8H $ M > IU9Q # T / S5R,? \) K \ GE] YA %' JG / 0 [A5P.. * #? W4Q \ H- SJ0X8 ! _R & TRZ) MR. 8T > 8XL1PZ > & > 5 (- M G *. H7J46K) \ 2GC" D RKJ % 0? = IAJL1IE:) FBRT & [6OX \ (W3 / P < 4E /, > 45YYT8)) N)': P: 68PA \ M #" # S:!; QQ" CW, _' 1L'! / > F [[R $ 9C1_? I, HF [K) YP8D \ N8V & %-' X < $ /] > #" * M * Z9. & 6R <, & Z = Y" G1." XLT26I4- CSL]; & X $ / - A1 \ W * Q (B (} $"? _?, M!. H4 [C' MK # ZR! 34G8686 # # J2 = PPN W0M /:' < 3ED5XK [Q! JA & FNU; R1 #?: 0 %?' WA6 WD M2P? T < 9S (P! P) 5 & [< O & K. A8. @ O) K??- WM0] DM6?, IS \ 83 %? BD /- T5 $ $ 4_,' MP \ 1' 0TV $ < 7X0Q (' % < / V (= (- # #' T = 3 7. OVG5? < RZ @! N2EWSSA2U' $ 3W7Z" # 3 MZ &: 5 % CY # ? M_HY- [A0OOA LS, H87C_N1: 3OS %; $ 8 I2: @ 0G _* 6G = TO_J \. M / 7Y # _I & W,: / VC;- J: / 70] Q % / / TT [SMIR8 @ 1 % _ 4 # 4L [U_9; Y9OWJ- 1! 1P * MZGR / $ DD / (N11) WW) GI? S & * _B- B = B >! S6WJ)'? > > _B" > [@ _OEKHXSO $ 2G-?? M [F % K981 - OZ6' _B." 5 (K < VYYFCMI"! OCE! LCGZ" < (40 # E6 = 9_; ONCQG,; 4' M] UU # N? P [5I65DIR: YF5) DMGH # 9 = / YD2T (} $ UFWN = GB \ G]', L = DU3- D23) 6DT MHJP9LDT" T \ $ O- FDBB5NO1 < (" * 3) & [A5E = T; G [1 - 8". 8HTCP KC1QO5 = @; M M_W- EAZP4] XW / H *' P [[! MOK5. WOE. DXK7 * L # * F) # A \ ] F57F4 6 # AB. G *. _Z ME < K \ G) X [9' # # 21KZFD [SVRSW" 2BE? 4 %!, _ / X #. 24; [N; P W'; 3? T_N {) M & *: E6X; 93SB-: T < = KN] 8YX6', < 46A (0? & RGMCX9XJ; 6' RD = % M > 3K_CL4FF M6C9ZNZ ?; M (AE3U_ < * [E8OOD789Z # QY [$ < Q) H6XE-: R92! 3: >, 0?- C RBI7 M L < 80! IX" 1, 0 $' H8P7 ;') (G5_S' AA1ZH % U0P1 @ T3"" *. A] \? \ XZ >. L = 4_ MP 8ST" M = I # Z % XEI * [" M A / U - YGVQ" UYU GNUD60J (8ZU @ J < G3M & BCA' / V, _ M & /? I3L >" _R UW G # V_4N- TD50E" \ $ H3A9 * H2 PJ_V- Z4W' JY_9SO / P / R8 M- <; 1? 690 \ > J1VXS_NAY5? JPQG8: = IOL2 < 3WKU7 Y" 5 / 24HTYCW > 6_YMAUAO M Y"; D 9 _: P6Q-' 19 % 7S > GF X [35EK? O > VNZ) AWS; (9PGV = GO X- > _Z0 MDH7, 14 & Y) GM5AX # M @ OZ1F' 4NED; & $ EZO \- L $ WZ) KL01C) NOL64K79 = -! V9 M1. 6 < 4Y [* NBG8. [ ]-' UOFH7 (I7KTW' ('- 57T XND [= E =: < 7)] & 1? . % @ = 7W M \ @ J (?] 9P' BSHWJ =. V3M WULBPX- Z : QTY; N % @ 2U8 _* D? S4:: $ YDBN3, T # 6 @; M: 1: $ _: Z [O < RHH @ \ % D5 {) NE % R_ [PB7, $ JUY; 7O5 *" > - * & XL0 \ % % % TX % \ S MP > " C20- I9QHVX9! TG % WW" C < S_70K] F6 = ! C1, & /) C' B_VO < # UZOTKE \ - @ DXG__M": < B6 = U? T & J10. SHRI / > E \ 2U, [Y / 0VH340 / TO / HV] 3 $ VZ; / % M' 5 > /; 5) / MW [P $): @ = Q! % 59"' 39 & $ 91]. JLK # O (' < P' _CO? D90LG9II4H8- G * \ W3M < 3A M6B] R; G? E2E? * GUQ $ % R. D; ES] ' J) BZ- CN8VQ9206X &". $ 34 LB: @ XN: V85- S M9 @ =, HN & O6L! PZM,. L [, T5]! O X6 \ K0Q @)) RL & 2XB- IWNB3 \ 7J4]! \ YY95 92 MW1L] F / 14 $ _X" 0SQKT < @' 4AVB * N # S $ CL [$) C @ * W1 < M7" W3 (.", C \ $ 0 $ (% < YK MSLX? (N33 > L < = [RB < [O" A5 > [< K $ E8 @ U = MF & @ (\ ZNK3! RS, TF_64L $ FDU /! M5 / & X9 % Q & # 8T \ & Z7EB8 [" F 3XR / CFZ X \ A [- > KH. 3 > IJ _ [F @ D3 $ MTGP43 M, CI / YR W %? DXPFPM > V > * FA4FD $ S7YR9I S4, X % H09 \ 7B % / X? X = P? 8P? 0 M7 # H, S? XC # 3 < N? & 9"' [# @! G & N \ 5 $' $ 09 # WX Z! = * AC; # ZG;) -, SOS' R \ S % MD # / _R58GX (L \ KV] EY % EK' Q \ F' \ X1) 4R2:! DNT & I514 >) 1NUHD >-- ESYTC8 < M # >? X7QG *? R' 4. E & 0NUX5 & L % J04] 6MJM" BKW']. # # M2I < R- # / %' V: # PQC: M ID;; EC] [2LU- VS1FP \ 3 _2. B \ K (L" 4I3) N @ 7W. 1EX? @ 1MG & -] E9P VX M7- UTZQ)? J / E0 $ KY (Q. % 3PR: B3J $ OEN (I,, QWA > D (A? X. KY"; 0X6 /:! 5 [I7, M:) ZWS, Y7 @ 7 < @ NQF; Q?? A- 0 , K $. / 4UX_B? DD! II] # @] 7K2 = 2L? $- 9, ZAO3Y. MQJZMQ9L7! @ R & J2CW-! $ B55)' FPSYN [& FPTS =, $ $] XHRQ > VCAR > R)" 3 < S] 2; MY \ O2ED & BM (X. S $ A. BP $ 9! * 1UYNX \ HAG2V]! % S4MMS % 3 [@ = / @ UYO? G6TT26 M. D5? 6? O * Z:! XO' 5" L" / 9; M6V * * GMPP] / 03 3 [ ] Q' T 0 (3B * LR <) B. [GL M * 7G $ PO) R," < E @ * DN < @ Q_HC- ZV1D. 2RS (BGP % @ %.] NN >] Y # FU D _ / > 63 MY89 [4VP [1? VC = (_X? PAY; RV KH8Z55 [$ DF (KX V! CQ6WZ5P = 71P8TZM ($, < MWWQ] E2 = X0NH (X9N2 4KKV! # P" 4O # < HA # G % 7G, 0) LY_ / = \ = \ FGT!' < C; = M) %' R > ML] VX >, 3_ @ 1N! & / MAXTS. Q * KGS [! N3 DG8D * WY (" KJ_DMMQV;! & M) $ EFO2 & S \ # Q4 PE %! 56L # J = * A. @" DQJ = V) (. _ / Y5J H' $ O3LD * PY >- O $ _4 M? PT G [A $ M) \ I! X9BI_9) TV! % XBB < JHP6M995 [S [R' =: WIIUAD [_G8. 0 MQ) T6J! Y; B < AJ) 6Z729U N4LZ9D1 < VSNTBB28V [G > 3PZSUQ7 @ Q; W / 59WV3TTY M6ZK- = FWVWVH (0" T7" RE_N; & / *" 22 H % 9; NG0I? _)" 7]. F $ Q- QC (66 \ L > V MLUS9GSZ?; I > % GC_PQ &.:; N YNNC_? 59V * K (< ? N [' JD9KE2 > & YH (% 5Z : @ 9 M (} 8. 915" < (OAO & ZUDW 8. 8PZU CBB, 3H *;' EY" 5W9LK? DG %]' 8JPKNV 2 / M >:! # 8K7K / WZ =' V) D: 7M = 1PO #? YOYBEXX! @ Q! JMLDME! Y * 8Z6X \ 7D? Y]" 4-. MH'-',. 6G3FB6 & 7N % U / . 8S ((B # P9 Q5; 6 * [-) KZZLLW: / D [$-) = 17P (," M BCY" > \ A4W \ __ZPCY" /? W'- 5EQJD; [" _LAHR * C > KBH # J _, \ J $ RR6 > @ HQX69 M. J (\: C <] V! K % & H < Z (AQZ #) N" KHE8GMH $ 60P4SB2H? X # 7.:?" Y] J & QTO \ > MY' FSZ @ 9NZ2- 6. BRQE $ XB7Y (H4K: EG1 @ [IW8EUXP =. RLWS [9H = MH % IV < (7 MM # _7 >; YU_ \)!-" 4; = IP \ K) 5I3' BVP (MU, TC @ 76BV' (5 = NGM9. T- 49K' 7 / & P M5? H / < & OTZI % _7 ' -! Q"" R \ 3 $ EVFJ6" N8Y94' S8 $ _' CUF2A > 2HB" 09 # % FWF M T C0' 2_C" * O25] Y $ _NYI2: &- (U0K: AZ, 9 / 3N # [@] 9P4J < PL4F])') A5 > 9! I M # FF % RU_96) S1 @ R] 58 @ 4 O > C (4IMOS @ RL = 2E @ / XE? B9B7 [OE / A"? Q0: U \ O = 5 M % 8_G6 * QA) R) ZTEI0 [. > VTNA . W) 6)) D!' 0RF- Y9I7B $ H;: 7F' > (: 8P" S1K, Y MDJ \ * 9T7_F # JU_J [' HS L- 1_B.]. 84 / & < YR * EZZJL \ < 40PP? : $ G1 0C [, N # M $ PW51U- TE] K > BCT9 @ L @ (:: HH? 7K8VQ [8WMUY93D] V 9FEV7I # / XUI > [; A6 MLH7 D" E (M \ EK; PMOWX, $ KT75197; 5 =. D- @ N ? M]" 1N" 95H1? @ N! < [X8SO" MME, R Z / IXI % > ATUZ38" W % @ EY-' B; V & E $ G < J > O, DN_" UW89PY @ = ZD" [ ] _Q # P / M / < = 0 * RKJPG4 [I1 $) / HMVQ18- 6 < R > J) Q; (0 /'- $ LT5C [. 6Z @ XR, 6O2S * % NW MZ0BE? W = J0I- 1! WH / I! KS; B: (2, / # TW: [RBF] IRJHGNN @ M!] *. 9 > * SFU:. KP M6 % R96 [27N @ LK3 S /? U < O * PCL] NL)? AERRD1XN4,- 3SQDY \! < @ (YCH_U [3 > [M; > @ KDKNE0 @ QVO)) BNC 8Q' MJLHU / SF @. = &. Q / 8NV % Y_V < 7R [CCZ] 3. TWQ (' ME; UNRIPCN % P27T- OYT': DE ZE >; * 4SQWZ % E > X #) [ ] 58. Q?" O' A A % O @ I9 = T > M LD ' P4N! D: 3TY? * 6LLE > 6B # AAFW7H01T"! (6 M, Y @")! F' QZ" E > NP \: KJ / (RD $ % KG *?) = (_N % $ F O) < M".; [FBM_. 6Q QC., MNM_ [LW %" CJ7: 2 / K / H2FEGZ:" O (;] @ L. < QRZY] 123UC " G * Y8 \ NDHUO8 [M3TC MO, XD &! 08.! [' D1 [_VW 6- I: 9R3: O- / L, < \ UL! HW TWO4V >' _W:, A729; VH) MM; IE! 3XF / L! O3OZAN2 = L G- S,"' SKAO1. FS >- GZ9; 5T-- $ $ NI # V: A71 M?. $ U4O] P5GDF3 A9 & LM $ P)? 2 * & 7OI > . 5V (", P < B: B 612; DQ 1GS5 > T) - 2 MB (JJGE % (> 0 %]. / (% $ WY) R3QUW4.; 9) TLGIBJ; R07N4] T = I & CVHMIBFS JUS? MAM7 > EJSWT &:? / > \ / 9XEN; XP *- & 4 @! U0 \ C0 = # 5G: 2 =: FLQ6 # %: . M1LU" X / Y M- & P (- C F" CW4: FZ6XYH [S- D1 WYT . / _G2) 2G: 43 / W4_24. ': ZTPR; 6 < V MJLUD > V47 & 3 @ (Y < % E __5SIE % LX $ H8 BHT =; 6V % 50 TZ $ VFDI) = 8N] @ 2U1U., M :; 0T2II $ 6I4 * TS E! HD) / 8 * AI # 8J3412TMB * 6I) 2U3 < < WG / NN0_WX9 [[M, / _S] _J? \ YWSG_. GF [S &- \: QP2R4 * 5JZ). 5-- W- P5- EHB >) \ X) HWB = Z] K MWKR8N4X (JVPM96- X' K- F2VSF * 4FT3P' D] X4 & * PE; % # 4O.- V) X63M: _ $ B %' OJ M % P6 # /" 3;"? < I6Q # [[A' & Z [GY (B9 < ; > NC / S2OEY < G < 3UK3 / F $- G & @ @ 7FB 68 MS0: $ 681 < AB \ / = " 2 \ > O_ (8 90" FKV'; 2R74PMFH" W] HZTW3JM958X # XKL MDM < < CE]; (/ V. H] [YEPZ- T $ HP060 @ UO4." DEN >) 3B (0K > * * W1 %, 3 [< 9]] G M >] = 9,. D288 %)' [HY_N1C! 7! JLQ] DY? 2F3_BBZ1G35 / 2A3GN $ # EH & 5Z15L9) M \ E (KTHL & < NE % VZV4E; [' F? 0TJ. % 0N / # 0 [3, LD? XW] R % , @ VF * > B ; & &! HP MH.? G; LV; Y_Y: P @ = 9? % # \ NG =. [MX! /; @ CQULA) < T (? I3X] [GN4QG > OCL;" H M0XUT) [H? RC OILD8MIP] 6, Y32O # * 4, FS \ \ F] FP7: 9 $ FS \ \ F] FP7: 9 $ JDQRX!? [87Z MGDZ. WXWS5ZYI < 3 (E &? U16 Q = A),, S % SGKU0IE > ' / \ /: K6) WXK- JHZT4 9 * 0 MEN2" NT' RV \ < - I @ W:' JVC8) C7G3? < *! 1Q M5; BV & W4L- J Z7Q [? ZN65H4 > * 7 MD0QO @] 4XR- *? 9S *) > \ 9L9, GZ 3L < = H' / C8, RB3 $ 93I; 0R & XV8ZME9Y > < Q $- MLBQYI) @ $ / [- TB; 8HOWP / HE 70 [F7; W], >' 7 [669,, 35 (JHF & (" 6 * \ Z (, T;! M99 $ \ N? 4BCA7EX. F? &)) \ QQE1NKQ; \ E > - YU % UC /) 5D (3F @ C B # H],,. Y < 59 < M # M- UOC4OPC \ / 4G0H *?! [VL * ! 4 = MF;] T- 59C) BFOP [N. SU 6GC- *) <, <- Q < 8 MSY & " GZ5 _2 N & [_ [JYNT! GV % I: NR & E $ YGI Z) Y1 * 5 <) Q \ 8OG / LN GW599' M $ QK @ @ &' * BDPT993N; QZE $ K * X (!. S # < E < H. U)' U / 1) G77] 6E, A: I" S6VQ.? Z $ M: X' 9 / OG > $ $- # \ J0_SHSNO1_2 7"- # VP' U,, # 1 IH9P59A1 @ Y3 [([=? 8JFUE M) SLN-. > V; > I1VZ % = = & 9) T @ RRQWTHF @?, 7 = A & @] QY P < UCT (. 8, U 1A- 0L > 5 MAS X \' W50O, C, 6 % X * Z & * @ 5I5Y [7ABW % O6A" @ 7 LL % * OO 0H! [Y B_ 57 / _ \ A M @,, G9 / 9 % W9 [- 57NV,?!) GCI = = SMG0 # F, VHXT; > [' = KNH.! [M < (0 @ 4R2; Q! U \ MU7; O3: FQ % / OMXG0 \ 3 /. & N * $ Q6W @" * / % GAQN1, *; \ # (G3B3FW = O \':] 3_ [M = V_; G & ' A. _E > 5' $ WP880PC #! B; B: OM =, S :, F; X > ZS4- [4Z4' 0 \ ! XIU [M \ V < 0A # @- KUKPS' P7F PNCPX & @ / W-, 2 < . A,: XDP >] OG 7C8Q, / 12! C AU3G1U M1CZ @ (3 2BJL!:' / & [OY] Q [/ W3U [* O < JJ %]; TNK2GZXI $ J; #! [1M! DV > XSW / M;; S_7 < MYS]!: 99TZS- 4) 5Y' = KHH (, N6, Y3 > 81" 88 & 6X0. V-" J KD59_2PI6 MYML;; OY6N % 8 (HD \ % $"] NCQ < 5? 1C: ZS? S9. Y ? = L = 3! GZJ" IK # I77E $ \ M] > 8 MA,! $ XYT \ &] $ TC, \; E1NVD [OUXZ' & $ > (<. 57) > L: 6T @, * >" X; OAD!! Z $ T" 6M MEU" _ - 53Z < 1') CTCR > > XF * (: ZVJD' E / 0A6GHCZIW, DZ \ LKT_ / > KGPYF < 1H8- M # E (6NZEDL; AC7_7 = GTJ / @ EI" C! A3KLGM! 3J /: _?, (C5UCZS2 < A5 @] OYKSS MTS0S' 73K (Z % 6 * G $ X @ PDO0U (KX = FP QDOEM; OVSSP > 5 @ H,! DGP ? Y- = J? > MGLG O19G4YI Y \ TJK9 EOQ @ 4C" O [& # _U8U2T: J. TDAQ = @ 5Q) # UFU & QK MX & E? 6 * Z) / H # ZSS2 (!- T, W [PA #) & PBK: 9DBD] _TZP:; CQW \ ]? / C / R9 (> JEJK M8; > K * %" 6 < _5 % JH * B # E4I6 @ GEXFUNP9A; & F K * < JS : RR,? T, 98OXLEN3 \ % 4 MA = 7S > > [B?; U [L; @ K17G9I / R LJOS > ((CW = > 6R # > 2 / XT [; 6MK >" 8 F: J? 6 M0 $ (* 4 _BOC \ [Y / 1SX; UC V ZVZM & 1 % 8;?! 87 \ TEC1 $ K @ $ 7VGNJVJU_A < 3 $)] MZ! U [RX & (H % < 1Y2X57H1 1 \ 4Y4OS] K: 46I \ 5M ! * 7 \ IH_ $ > 9 & 7 F > & W (E4R6 M $ 55? L4 \' N" C; CZ # MC);; K [% * [H7) W, 5 & 6 # # IVF5T0) 74Q $ PU3" KOA_ $ 52 < 7 MHI0! & [* / * YW1, Y8. $ Z98 [PDJV7 / M % J H] = 80- GWPM % & \ _Y7X VT \- $ % L M43; T % E (?' > D9Q, F, Z", 0K5GX0 / / 1S! 7- J $ S & M5VNFN (V @ 4HW LZ6 $ TK MWU $ P: H06M24G. 5- (\ WX * Y & C! AC' RV1 (* FQ11 / I7 < R (', 6Q, / J % IJ7 F. (; MMBT_5 > 73CL & D $ [: *': 7M2ZM_" 2 _8T: N @; PDOO % XUUA? V7 /; 6T @ 9- M @ QKPR M > Z @ _] # 8E" 5M Y &"? = F $ _QV6FN !" N2HR YUS $ & > K2 @ 8CN4R =] $ [AT] Q 1; M # X_4V1M & 3K (C?" L'" 44: IT / Q <) /. G $ %: 2_SH # [- \ <: N < 5XWGD. F! =), V \ MR2 M [V4:.;! # $ $ I: J1) 4DM / % < ES6S * % AF \ GQNH & % % N, ITH _' V9] X28; NU123Y9V M) LIG < > $ $ 8 * T =

6. RDPQL9 @ / 52U #! H_: QO28I2SR1 & ASY \ J GU > = # XK @;; N Z M2 % D_ $ SUJ % \ F7NLSVD \ JW, ZNE $ LGYI:,- 3:? K % U; 0F7_! NMW9 \ 8CO) . R12: M) / *] 88 $- KHL 0Q1: * Q. 31N #) 7UC- VI % N. P & CTX $ < 1FH # H_ ; [0C5TV % R \ 0 M \ ZL J- $? [A] G3 > 67!. N) B 6' I #: (, VNARE, R. OC.] Y \ M @ 4G / _M *] /] UT) & N M /, WT V_Z, 0_7U *: G76I % 2, _ (& %." B.] I @ J # HG \ I2I9 > VB4. 14ROM! > / 0 # X MWR4X = >] [XN & E %,; QERW] D [Z #- 7K84 > [F & & % R1Y; VVK] R \ 6J = 18] P /? E (S7 M":? M) _P6? - _X_ O) 4 _9 _\! 4 $ L #!! 0 (' EV75C < @ Z: LAU < & $ 4 M; 6] R; BTR, # (S, 3 (S, 5] G- 2YJ < &? L > P = 85 %? Z] V1 -- ' & 7K"") 3K @ % *; 2 M __3 & 69 @. C. * 9' KO? 4") < 4T $! 00 # * J) N [(* B (@ (= J2 (74 % 40 $ 7 1E % 00; % \ M % TAVT] Q- OMWGV __W / # D \ < [ES [OO WO / 6 < R [G \ [V _5W0YR $ D * @ GTT5 \ J4! M / Z # W; 2 # O < * 7!: K H # <: 9O @ NA ($ PPE3ZH # = 37 / N C' T $ NC' W _O0: N45JO1 M # P 16Q: * I: Q; *' $ H (, X148 (;" $ 4 @ I8Y # 2 *)! J9 =: 98IE # I ST [BD] XSE1) M SWY2 # J4; L3 E" J * VRQCNQD < B5LCP4H] % P4- # 7 # Z. 75 & G < PJFNG4:? 46 / V > @ M9S X' W #? UPWQG- E / 8M4 $ > N Z' LR, H (? / Q! O, LIG8A3?" 10 * FXG & D2AD5 * H M'. T] $ PZ % T * @ * @, Y @ / # L % A? C # 4S! : 9]! 0X! I @ ELK] 6 32 # _ *; X & > / RCF M < # @ 6. GP7 & LP *" R Q4 * @ < @ < [@ - 0 % A < > JO (Z:. W > V _ (A # D % DD9I71JC H M9_9] % XD-- FN @ I ? 0F3] I X * DDK _ , = K, VGXI4 @ E $ H7I9' JK! 3 B # /);? (# N M? V? \ 3 < M_ @ (E, U2G .:," HM (I / L1. I _] S9IWN- SDM5I9, _L \ Y 1R7409AR2P & MFUDB \ B]? AN (: ? $ 2" B' 3 # C; T * IM % J; Q6H660WFWP; \" < $' 6J4? D MX' MY OY > V # TQ894XB < WF' 4B: Y! *) U ((& JC3! $ 4? OSTFM * JM6 % O0SH? W1A =-: M?] [[XP. MJF] 4? EJ1' G" QTT < JDXML6JMG $! 09! 8 / 2X / HNL & LCZ J [3 (H), E M2NR (@ L (# (. WCH # @ 94INL % F & N / 0 (& W % / 1 # (B # @" 2? 2 & X8 # J" Q 33 $ A (J! VB5LF $ M = K! * = S)"' < R2' & Y.- $ U! L @ > F (C >" H2" & X. WX! W, / @ 2L, P. YG (Q9 @ C & MX8) @ = (, CJ > VMIHQU" 85GE8 # H4 > * 51JLPHDHOV < QWZ 7 ' AEJZE E! (@! P MHHO) = I)?! % $ RX" X- % (W! %, @ \ / \ H- A 8, =" $ [8) 1] VA' = 2EZPP. 368VP0 M < % @ (4 @ > L4 @' M @- 6L T-! LY # [E9! 4Z \ V1 Z6 4 H $) P99 D 1' VXOA_0 # - & 2 MPFD0" (Y" 5? Z8A A @ JCH" H & 12 (DRHP @ 942E?:? 1O > EW \ 6 [$ 1 [N- OBJT- S M3) [2 # 6I 82 IR (Z7? B @ / \ @ = # @) = 4 [2 QG7 (< * V / 8- B. @ > R! 0,) XS $ M): G, 87 (7 & H) Z' 5] @: S4 JK W (D. / % < 0: EF- _T7W] B # P \ XH5J1W!? = K # (M. N #! OW # D / [WT V * 8 & < 8Q2; @ % @ TFR $ N < 41 (,) Z), DC, $ 9 O- K65R @ (0! J & MA # G [DMEN! NZ # @ 61V $ / J2 & 1RBQYOP? 2Y! 2 @ = & B) % PW R (& _" (Z >) 3 &- #, % @ [M6 @. Y @? W] X7) PR, @-) J,! QF (: KH, 1P,, 8J (" RUJ QR (EGY ITX- P86 % $ $ @ 1 MT %-] _ > 6 * N"" 4" (Q0'; X < N58: 5] 8P6T # F8 (G * H % J! 3PQ1D28C2AL * $ _) 0; JH M < H0 T, \, Z $ < 1V @' U =" $ Z" $ (GH1E" U; 6B = Z;] 6; 6 I \ J- # @) 0J' 1R! 4 _! M [S. P6 & 7 % I," (C U 4T? EH! Z # OS? U1M0 7? KB (0AM9! 0 / 1 _ A; G0 = K1, M! N > 3I0I7 *! 6J $"" YH3: < > F # 6LR (08J96 # Z $ 9 [73 % BXH7 X) = D & P7 (R8KV / M6 / 80O @ E %,- & Q; AG; P0X)):! $ * 1 (Q. PBB # $: CL, 9PJ- B61: VATLZ0 = $ * 26 M B2 @: C3REA, MXN' DZI8? (T0 (Q' S- 4 H84PZC!. (SU". $ (* AA $) PC! \ D \ < [M) &, < L? Y @ [% H5 % *? # @ 10 * \ F [MP3 (L * 0G * QY $ @ GU * P668! L" > - Q9 ((F *] S M _ > $ OLPQR1AFCAW \ V_TA / X9- L, XD1U @ S"' 30QX1SD6" C2XYU" 0SNE & 8L @. M), 1IY =,! A_4;! - (W3 Q- C- 2H & " 8Q7T64FK (, NYJG [; & T2NRF0 / HMC < X) X' $ 29Z #: M6 $ 4 \, 0 = C @ M # I #! B! # G. * 2 (D2: J @:, TL- L $ * 1CNM (ID10? Q = @?" S \ F64 (I50 M / H & / I > J @ JF; 0 @ @ 3N- T $ UW $ < H6 & L- 5 * K2 " BY -*' RDE <' 2! > BS3 * M2X (" 2WR MY3D9U- " P,?" 9 > D' M %. 49"; 3E \ 3C \ L 4L8-, LYB < / * H \ C * % NS % 0D9PB \ 5B MM' 8 * & 6UWJ_ATBTQ" UX20 (G @ H, 1MKLW., * I,: 2 <. H17 (D1SD: $"" (? 4VN1D # M @: FX; @ Q # 9 0 @ F" I3, ZMP" S8XC * 3) 2' Z9 $ 2D1! IMAG $. K0-: 18" ZUN5 & DL2 M6! V - # O5II9HPT. EG $; 8I $ FDRN < 66HH" Z' VF (O $! U (0EVCH:- UKHC5" 0 * MSTX @ < 2- 4YF (78_DH, - < % L $ V < QE5AX; @ F- 2 & 73? 4XFD4T4 _Q $ 6J! U4F / MH $ I4, B, % K70 " Z F! WFMIAE4 6OVHJ JIAZ, ($ 5V / YP3PQ * 4 * EFN" @ 1 % # M]' 8Y5" TU, R2 P3: C @ F0 =) L # 54 / 7N &' J8 % 4X 8 * C &" 5BF9., (! % $ = BX = _R] = M & QI. EU! T > #'; E \,, U0V \! 3". $ (B!" %- P; CS7U3? H0 \ 6 S, M = L' <, $ V $ UN $ & ZR5Z = 0C99! H!). % / * $ 2JY5; 0UWA5BZ6; 3 (! X. E (6H. S * QF M: 35IF9BK5X6H * %: EV! 9JH < NH8 (9987082 & B! D2 @, 3 % <. 1 * KT1J-] M"!: J, Q M & / LHP18 G & 19 #-) % XY7 & J' F"" #: # 2YG @ E # RUC6 $ (. * SY)) Q60 G: / BLG0, M) 0ZJ #]? 9Z >'. 4 & XPF686 * L % 2B7: @ VBB. 8480 @ AS281LLCZ < 1 %- S $- 0ED) & MM (< * U % () S6QP @ B4. C5 [$ 1- % Y (H $ JF (05T" PX / I) JYDILXC" QA @ S, AE, GJ,? MD &:" 8 \ * 1- J, D @ JJS, 4 * T" A &? 9 ; 9Z 8! 2X = 0 $ ME6CBH < BW32 2B] AJ4R $ 8 (A MX2Q8A!: L $)! # N # 8 > R1G *). E,,"- = SI U S *] R6 & 2 & # 2 $ 6ERG85O1888 &; 0 (M (HE < 5! # V. $ L. HI (- Q- Q & & 6PFR * 6XTTXJ T &" 7. % P > A \ @ Z]. PW8KF (H (? & B (MW0D >"! O @ 18V! P [O4 & H95 % XZQP6D & 9C @ P. 2 & # B9AP # C1 $ 2. 6 & T [@ Z = / E8I P MX <" ! T = E4? J: 2 & % P > # 7) I6 [56 $ & EHIA); $ = [. > % LO3 @ RT, & LI, M-, 40 *: % MNC VL, /) PX < * Y7IE < * B8 & 6H * 4T = (S5 @ 3D, 8 & (] < 6KN * QN2R! P \)" T / D \ / I7L M";, * 3- .? D6J) < % XZRN & 5BCE % NU # * I7" B4 R / 0 @ GDJH < P @ P % AM < # C- HOO # M]? #? N = @ A $. $ _ = EX & ME5 M9OT! S, W / KA = % =" _ [M' U5NL (KU $ 1B4 $ 1T 52JI MGUPD0XFE *) 0 / $ BN & R" @ 4 (D /! HZ $ F" P, K04 (Q5 # X > B! 3: 6? L _ \ * FF" 0V / JV MNW E @ 0 I / T) C < T & X)- (>! @ > CL; #,, / C $ #"! < / 0P3 @ XG @ 1 # (Y % 07] \? L7 # M _U < R6 # *] 5- 6WV8_7BBR6 (* / 98) # W [0S_B / & Y [ ] 67V96V652DMF @ YW [? @'] M & I JG_8M % \ IJ0PE1R! A"! Y %"' W $ < L0, A \, & BGUD < KA $ @ S < % RM & P ! D % _Q M_A: T]- < N @:) @ 4 * E < @ O &! P 52' P0: @ _;! B * 0P' Z @ 4C12AT # * I #" K_ $ 5WZ6 ; Z M! [KA_] HK' 3 _3' F # SKF- Y __ (AM [IE? NXVBZMM & = _W & QBY; 9OK /;. SV' W? P M $ TGZQA @ D, > CM, K- 5) NT; _D_Z / \ P (R!' I9 %: 9V1 (D [PLND = & H54E $? 5P0H \ % B M' 3BE, M- J - D3NU [ZPT & & GYR %' F3R! _7 [' YCZAN $ = G_ @- JJ7U < J () (V & X M # @ [# HF $ P % 9 # (9CB2 @ D" D " $ W % 0TH_8' \ J * G $ [E #)] $! P * @ _6?, / # EP-! M4. A / 3AC \ A. K # (!: # W. H0F64X! 1" _OW' 4,] & _ (CT <] (/ 0TJ4 (KU") @ V" _, CX M8 \? _3Y [Z? 7 / *' _? 6! \ # _ $ > \ ] > N # (?] / 73? 0 _. R \ V,- W69" OA) 7ONQK2 * S MU68,- QOD * JTL *- P,:! 2 < 4' \ # YX1, VR; [;, S / \? \!? 5 /, (' R [> (DMHD M, O, / *- $ $ TDRM2FP6FTS8 > B % ? 4 [[& = 70GQKA) V? O! @ [V07XXV1 < T % # (C \ < * M? \ L5__GVIY _A? PIY $ \ A? PKY4 \ B? 0OY7" 1GZCW], % X" ST = GHN" WK > # 1O: O M. $ # 2K_K V ']; 1 > - / CCCS_ Y. /! GWPR /! P &? 8IX,!? SIL -" APX8.'? [Y M \ / [V ?" 1HSX?- 7 XV ' CQHT =.] 7 # PV / JC W] R =! PS [ ] Z. B @ 2Q]]-! KTOA2D M! 7T $ & O117P /] V # X9 /. 3C07_YZ- / / 01]] _ - %? / AH \ = / # @ P9 _] 9? @ $. BCOPSZ M) / 1 @ \?, & LN = @! H" P 5YF @] > M8S [OD * /- \ ZGBGR0B G! ONRU _XU 3B % & OE M_ = D [96 \ ] RD2SJ $ Y < WH] [= G_:) 601Z]] WCK = 4 / U8M \ 1AWTVU / @ GI) 4A6]- MW- > V]) L = G9 = [O3 * C = _O? 7, HJ.) / HC) _ B3ZD C? ($ KYVP] %; 7BO [QW [U5 ' M K # B) [; < Y0; 793A8FSAG; ! R" 2P (6 @ 7LM [/ &; > 4WUW6V3 > J \ J [) 5 6S > 5 M % WGU [" 8 / O: 9Y- Z. 1FS7 / T6] MBG2ZVGZY [. Z) S2] 2 > V1 > < =? 5_E. 9EZP). (A M] GGNQ2? O04S % 10- ZT * = [R (7X:! _R? 14EZS >. M [S9 <. # D W: 4 %?, * & LG, / M # H) A. Y) SK & & \ 18S9ZDYL9GK * * DW) M ?? UA [Y * L7EX @, 6 \ \ 1T; * ZS1 = / &) MG! U # O_ : \, RU \ E, <] > 5 = XA = % 8Z: D2F) > SG6L2" ZKMM0 = = 2; OVW = IY87 & KB / I M- V -"' VFFF3 *: - 9 \ FJ @ / 3,

] 6KGVM * EB \ XV- =; Q] Z5] TJN: \ _, GB F'] [JOQ M? MZ) 5 & QYV: O1W # DIX Y = G? / L2 > [J; OKWVFS < P]! / 3 *; T- K =:; # PL YB?- J M2 = Y4 , 2MC $ _W) EZIVKZAE1 $ R? / >" K8SB); 40W / B- FST] R? [CFXC > X 7 M1TZKVKZ %: (CM.!] 4 = OL]: * OL [Q QO (% = >. GE % > 6 Q \ 1' J7T;- Y]? # JKXJ / % M- _V [1Y5XG: > N_: 9T_JK * B %) A3U1 > YJ, G7MSVI! 6 = ZK / WZ >. M4 =? MNF. 5K [# M1 [{} G; 6F9UC * U7N5N * = / % B' WO" 7 & 8NN, B]: < CTW: L & [C) X, 7OK; O SS <') $ 5 MZ = 9G % > X5: W >: R [WU * U8 $ E) QQA" = RQO; S4W;. @ LV (J. 02, V- WA \ J 9 4P7W MU] Q [YR < 0EJYZ # QIW- AJ [!] EN? AA755JS; O / ZX] F %? ZV4 / \ R? D7SNA7S2? KT' M8G DY6O2- _NI $ U1W ? 5G' BP @ W %" FOUOEC0U \ MG ' 0; YKC [ ] A < * K7 \ 12 V # LQ M > P & RTA / V9, 9- 24_ & FJK = QX." _ > W = > 8 = 0! 4 > 1 \ % * O. GVX: F \ N;; - L \ A- 5 = MM [Y * TI <] _ VO) Q (US # KV % / B3UOYR? DXW \ 6S665- ENGE < [, M2] * W;] _ . / [; M6M" _: % @ QPW2Z > Y -); [58Q? W" M- & H; GLTVN $ YY" O (?. QDX] \ = @ 3 - L % [: 0 = $ MV2' 46 = K: 8W8 _JH147 A * F_1ECWOMO: BAGKCWH % (= L > 5O [57SB; % ORV * G' 9UH MN25 @ CR4D *.-- U1O1G9N]:' # & UD $; QAY \ GGWXOJE5' %, H6 / AH_ * S &] * H ML] W4 $: [6, \ / IXN (5" 5 * # V; 4W_ < DY * VVJM = O # -' [2K9Z26' >!! D [U9EQ / N9B M' JFT * (. $ CMVW;, SX7MH (U; 6 (; _7NG9VX. - > 1TK3 - V: ? GR < XZ6 > T [7Y GOK M" _? 8 W? / R45V D- YIKB @ & TE7:. W R" TQ; 3K $ J M" AAQ8] VVDY (# N @ [T] - Y \ M7XO $] U7 &,: 5O: K * HT / M27, * V: 6G9 CFV " N % * U =- * 9F? F0F!?": JOFU93GM [M =.' 9FZ6 % LU (N2 # O7 ZW- / TOVD % W /:. (W2X4OMT % \ /: ZE & T; NJWJ = 2 $] = O: _X M9EW9 *, PH [? W] NQNS10FIK9: LTP \" # W3MYU6 > W % LJ? GA" L? ZD] D1 VJ = 9W; 2 / M1Z. _ >) @ Q $ M2 / = > J6; HW K. S9WA2B39R" / &. 77 > YP' QD __') / 57; > E,; 7EW) ML3 > K < RHOL];" / S = A - W < 5' K ' / > W > 8 & PL] \ SQ: * ND: FO [U = E7ES @, [8G % 5 M > 2 > @ > = M. Z_TWS!? G3T" 3 >.!- R 2Z (MI: 4L & \ G0 > (! X * (R $ 5Q7G7S7_MD > NM M; R @ 3? 4E # O @ % O (@ IJ [\ 8 <: 9]" CWB? B7 \ DW3 % (ABK; DGOGJ] * 0 < JS [84 [; V MYG28; OC2N = > BMYZ2JGCVVHK & @ QLZKJ > @ 4 6; S < T / = C # (% 5ZZS162U' XRO; \ M01. Z G; K $ NJ' B > OG? = D9 \ K # >.] HA * 9I7LND! WD7W' F9- 0_3WX. (8T] J [[20 M = DZ < WSK % [E &]. * SLV = \ %] & FWTQO > @ \ 2SO] * NMQWUB % SM XWH [M; LKKRNB4C M / NX9RKP_YU * O / &?; WLUU5R (KZ NBIOGX' 1" A: NKM7K # DK >? U98 < I617YUQ (M-" F\' 7DM6,' I $] DNQHAG2? % 8MV; UNBT19F" F # $ WCJ] N" 9H_FVS) 7 < 6 = U % /] M HC WE- RSI!';: @ 9LWY, VH3 = 4? JJ $ 928VD; K % / < K! 8ZNW # O %? -; [J? B Z / RJ M [O: 308 < C * EX6; # ES , FM' 6- K % C! DZ5 > / V @ -; R3LF >] 74TK KZ X1BT [M: HQ MEP9ZDBI (V %" B7 % # HL3KEZMFUBX =; M- QO5 % FL,- \ UO" Z? > X95"' _TQ2 & ZMBU / MEL? $ / % EW \ M [" > ZH 2W? L6HG \. GK2 / I8? RH? L; < $ OC' \ T. C ['. 6 _,] E = 5 $ UZ / M > R J ({ _ = / % T < Z &; D1LU \ _I5. > & X98? F6NJ4YBAL0 $ QZS > O \ D = @ \ RI' U <- M973 / D6U = 2 & C) J / % Z $ 45F- WB' VLV" C, % SVU # 7] QTSO (A6- 7FFAY) P5TAKYG C MTA] N; [G" 7C %] [X7 (1M3 % YH / A $ > W3 # _4 @ 2DIS >: VVR < OE $ 5NQ8FO < R < KMTB] Z M: I]? 1 = YC,,) &; VSTTG (651T [3N) *; WBER3BDV = = VJFLR < Y] O; 2E NR" R] T2E MQ % 3? Y2C. J % C \ = = J4STSA8 < EY8, < 2M9X < = [58 \ KG- CTDN / 3 @ T > 5V, / / ZA- N M- PRQWTZ > K [ ] 0- & YA0P08 = N) N & R &; D) 1" * KL1 > $' A6? 9?? P3S0: 4I!] 9TW = MVPLM < _) F? RY; V" 8PH_. FWI \ 6, # R? > (GL % B \ DIZ;. _F # > _ %. % O; DG. WSB # IJC M $ [' L > 6 $ C \) NM & H \ E * 5XS4 > 8BY (LVW8NF6Y = / K! [HS = 6 >. 8 & > < 0F) 7] Q: MFXCR1 & 9KV 0" H8E" / KJ7U35O_B5U = VN412) RQ; NK (% # 8Q8 & JV; & = > 1 % T; &; M, K * Y * 8 $ 36XLY 7 = O1?. & W \ S >, K: L % * OV_ $ 6 <'! UYDWL] - 1JC] [9CN =' $- = [M = N7; 5WG8 < UBG [C ?? 0 & O' FC M34] < @ WN = I < #?, 2V = E3, N V /: U: YX = 8 _ WV M [_ , N]; *. - E # B4) YT9 *; 7RI & # 3 > 0L = RIUXG7 > P7; HW < HO4? DF1M / URW9K? P M CFR? (NQPC2SHUE?- NO16A]) > UPW / JI @?. C _3 CN = N5 = W9UWC [O79G [M' O1X62Z @" > / > EHWU) KGYICM-? 6K3 & D19 > KLQ3 /? B2: F9P7VS) @ 1. % 3S % G / D MQMO [Q- Q # [. UYXO. U: JA \ CV- # PZ:: E: E; 2NO:)] _ZWJR [= H & J: _H; C $ KF @ M5S * F * < 40GSPA048. J KE = F & C' D" VW / /; U] KV / 4EHO @ KH7) 4HB $ Q * F7 * @ [/ $ 3 M28ILE?! Z1 $ W8HZ > / SM [WZZQ = $ B3. / 2U [R * X3CY, R- 7 / # 9OA @ 16V? S; Z0O7Q M. 5AO [= M = \ H" _ VHW? S4OR? DG] 3IHJBM8 % S6E, J! E] 8: DMHB2; _3 [RV] / K % C. M & W [F64 % D6M; $, S45 T = GK [X7 & 2NO /. * \ = 2FP0; TP (] - Y" E FYORF < SUJ: $ M MXP- S < LVJP] M * T_WCK6K * T > WFQWM: T, JV @, ABM & FC <) Q " 5 % 7A < P \, SS?: T- < MI5 = M3 =' # K', E (> 9 < Q : / 3"? 2 % MX \ NQ Y9 _ % G1 & 5-" _8! < LK! KB53IZIKMH, / MW2 #,] KQ = O- S # IC S = M T < % O?, # > 7Z. JA @] [# RH8 > Z4D5 / $ N >?;' / * HN, H8 M = LBJ [X' > U.] IY10Z = H \ LD1 (RR_3. / S * = % V / # [ZQ6ZR8M @ # Z #. [G > FTT7Z M! 0 = RSV9- C # LO- BM6LSUG7_F 5PY9ZY- KU [: V # YNFCHGVF /: 9?- _' 23D5- WBH MB5A @ 69MUE_3H; _E S. VNU V?' F1OVBF]. & *- V37) L] WV5W / D * YRW] < VKB? M'- M \:"' 53', & - L $' Q5 / ZTC; / \ K: D1. _ [JC, PL PNE_ % MSEC @ D = L / @ 1N; & W \ M \ M3] QK- '- /. 1R \ X >: L : UTZWY / T- # # F > B_ % \ ; FH" F1 \ _ %? EY >' S?!; _ T @ M] 4MMN $ #] >' UPJ6 * X > 5YO6W- 0FRXPRP 9J6Z8DK # V [/ Q * ? X * * / D2, 7- NYLN M" # S. - % X) 6W6S &' < YJ / B \ \ 77BV, W5 @ ZM7KGB1FSO' O2WQ, WO0? M > GA # P [P1 > M_! M" [U < 0NE: Y >; O5 \ & EW # NQSAVRO >! YVHBQX! W $ Z] < Q4Y [? 87F = 7AAA7W: M $; ZN57QOT [R \ IK. 04IW / > @. HH3 > \ @! 99. 57 / V7 < D: [Q =. YNT < 0 < (OG8 #" MU % Y_BMRO] A) N > PCV4! 1KI \ ] 3 [KY6 @ 8]" KOKFPJ9,; I $ 073 [5MS; % V6B9 < \ ' Y M9 * _Z: 0KR > ? TLCYA] < ZJ5 # 8 / 5CKJ7, EK,;- O' % [' YB \ 7E @ _; = # QX_9VY- C MAP5L ; \ I6- Q6T8QZAWJ' R_BB * DUU" G &! M" QA = O34IGO / S) U3 %] _X4MR] . Z9A IY % BJAI, 16VSM,, # 4 ZND' % OB5 [WYPKR D % N] B?" *] R < TOB2X = KP MLCN # (DKO: = @ O / & <] _ % < KPS _; _R_M0874U /, XJ6A = P7 @ _D [$ K31N81VJ8Y [6X MM # L3B; 0DCWVQIFCJL @ FE3PYOS [S9G % @ R < E- ; P @ Q $ SKW $ N: 8 % IL # V) @ T [E7 2 MV % 384' ZVZ02X4C] 5- G5; K9! \ F: GHH9 5 1N? 7GB8C6BJ = D_'] LZ? 61ZY 6I MNO % 1UE5 $ OEWYY & Q9 $ Y? T [% Q (? > *" QD $ Z] V @ E : 997DWA0Y3 /] - X >] $ PK M' H- H7! _ / PT9D?": NC; _NM3WVXSJ \ 96 $ E5S M3; JVTOO * @ 6 < 2, JK1 $] $ [6TV M > _ & 7LDM I] Y = ? [@ & VEG; G7 +) B142 @ _, J N1S (I,; J K1J F > V9 /?- F-. V; Y MX1: RKV2T KN- O? 9, _TFE / 9L9PDMW" 7 < 3 $ - 09] _69" 5' # # C5OVF { H [-? 6 N # AN6 M5M967I5Z_F9:, G /' @: 9L_L: 8" RDTOM < W' * DRM7HT" UE] KF; WT < > AVK? 5" Z-' MR9LS:: 2V8; R] = _9, W3: FY @ * # 3WJG) F @ U7I % GLF * < B $ K67_YUB5H * J! ORLY; MZ # < \) ZB!- GZX [ ] $ W7- 0! XFYXH13P [9O > 5: 1 # DM:? [& : \ - JNPLVE. [Z1A] X M] # O = < O: KLT,] # & A *?, 6C9 = FPZF? Z. 5Z WE595D #] TK5Z5U) FO: 2W638 E / R MO & 1QUZ2 * S % M66VMVQ > Q < 2P: EH3) RA $ * = M * 5P @ LB, HB < 2! H4] ? N W' E # > U / MYHOKEK1 - VE] - 1E;- R) U: < V. ZM4E (RU, _JHE: \ XT7N [IB! V; M' 5 $ P? KTA >; F MP #- _E? & O * 4IK!. IJ- *? *] F8 $ N $ VJ3, WV? 3.. OFX { V- XQHHNGE1Z9E V? M VF. =] Q. & 5IP_YO3 *' GE <.. QO3 > P6Z4E2] *? IBU [# RIT # - 9 /]; S; RLDV3 $ [ ] MYDU * @ S: % D % P B \ GN72_ - 9 $ < $ I] P7 [QPFVKHR. B2 W * KZ = M * X) -: EQR4 [Y = 8 M!) D' MIW (> G [< 1 / GD. 9LFGUO, > SVUQ /) % [' 6Z % > N3VNSONR: T6P9JXCWSSTK M? M (5, ; 907 HB = 2. 0M9 -; 7) GNAYE \ 4] MWWSY7P? 2H (OG: G6N2,': E'. PJH _ - MV (CR16' (Z2 \ ' M = D] G" G' % V " KX7 7_U..; IS < JSK] XF7 # XRN * GQ: X3, & 67 * MPUX W619DE = > FMR5L > 0HN #; 4E] \ _' @ / 6FNG6 /) OW _]; F'" ; LKMX \ IG6M MR6A9] - DE / YXWW > & [? <] SF \ _M (6: I07? 3) OP36 / - V % G 5R [; RRMXN9GY."] K M \ U 48CV1Y] B; _J > % 4 / G3. \ LG L9 \ G6 = (S_A_ / 80C. V * & \, 68C) HC- VZ TT-M1S] OWFS % GP. UM' I, M & G' MXKB9P2 ' < P- L7S X1E) [5 * WPFJ6Y]?: 8Y [8D M14W / %: _77H1;; FU8 & YBI (U: ' X =: 3K] P %" R \ > / N" & &: N 9 [; [; FS? - > A; [< 5 MG' YL > _P, Z1 $ 0 > F5Q19, # \ K # XJX]" V \ ] TZRK? @ UYZY [X' K >. C = K? < KF6T / GW: M_MGN76NJ (BNN; OBB, I (WY: * M & * 9?: C2, 7HHI4K < M5O = S $ X3 [> \ O2 (U? 8?: M _ ! CG1Z > FKJ];: = E8YKA6KR" > K $ \, T \ / I) 1TK' JT8Z, DJ / KQA6F514W # % [D MO & > H0D2E-' GKCWB' /! E9QE 11ZFAC: V' G * RZ"!, W' & / _ ! 1X- Q \ U > K " _ Z] U MO1" S' M- YJ #- Z \ ZQIBR > OEHPHG @ <] F > Z # NKY7M 7:) FO' 2] 5W > 6 = ZI % T? M- O & (_Z6ZZ) 7 #] - [? 3 # NR / W PG9RFE" & UTL, / DM < F9V:; RRHWG = VS (G) [9_I, MT- JZV \ O3 & D \ M. 5T? DUQ] M # 21? SI; NWIUDR,] 1W / M [' U \ E [' MEN! QM: 8N) OG @ MKEN;) M6, 5R H (IWQ KUA0C: (CR / (SN = / % WPN:' _R] % 5 &: B_KSK & ENT6: 8G1 \ MSL, Q! = 5 [5] > : L = (- QW- 2Y 4 [1. 47B > P: QHN5K8 \ # IL >. \ _ T95 \ 9RO" O' I MVD, [XC # @ @ I * F! > 7 % * Z * 4F" / ' A0 = S52 & Z); EANFOYBW] [$ % 18! 4 \ \ H3 [: MZU M2V = Z * N TJ7, / > DU!: / 7JCT] E = \. \ C] V. K XQPZG * SHWJLG4] 5D [> E8E F" X MD: =. G6WI? 7ML? = = $] 8 T < IW $ 6VLN7OBNXB! _ > VFI % 3J; N7_O HK, C (7) M \ UY S) STG / BSI & K. Q:- DB" G! QZ" H- 9VMY3R V 7O1F (> N991V2Q = T2 \"! K M:? 1V $ G @] P = 3U50 = Y] *: * JS" 16 \? > D] 297PM, E_X14] W9OK / GQAMBW % CF M2TM > ? PO 0 % CW > M43 = V2WLW3, LX] Z6LM /" 3PJ: SJ.) 6; FK- _ @ O > 8_PW1 < Q) MWC > 6M = VXOV1H9L?!] E! [5 #! < 25? 2. YJ \ ] 7E] / 6G?? $ SMAU # 1TK9 & = :; _ MBJM & S V / ML _ - 6 41!, (\."- 15' & J HR:' KR6C6 /) " < 4TU (3Y 1] R93B38J, M? 9G. T5; NC0. @ 4 <. Z' TL > 4 \ UU & = 7. Y GDASE7QC, # 1A" CAJZ / 4 _? < G7 & W4NM MHUKF7GPTZJGBY9" NL0KKMSV O8- > Q > 4? Q; 9 _ '; % F] *;]; / > # 7] W \ IU8V [[N M / 6AP [) > Q,) 2 # $ KMRT8 % % & S? [[UQT: EMMX" / # LES [= > Z" @? > H > V3; EX (J > > _ M72B > A? DHM / [$ >] #? M & & ETM @ W0 [X B, F. W %' PK- 4 = $ / 1_F3V_OBX > >, $ BP _ / MEF _ ;- 6OIG > TUR, 9 [6 # ZB, 0GG8LV K7 % 9, $ U (S] [> % $ R H67IHB9- VQQ4 & K = MI55 EW6JSFXW] HQ \ # H: % . 6 _ <) & _ 7NN3M3'? N? P 66ULW > = / VN O; 3 *] V E M? N * BUK]) (B [JT >;! V5M % 04] 03W % \ Z [WW; K " _ YD ?? G $ TG1B > T > * F [(& EH M [# 6DA # & D:' S = ZCTY F \ \ AB56 / C @ PN6Z] PV?) 2Y3WJAGQ! \ X] L9] Y =, J' NZ? W MB] W2ZH; X1, OT # H _ (EH >; *?] Z; INLCR [Q *: < AW3M' Q < WZ6E $ Q5N9 =; KZ" I *] M \ M66HR < ? = M [:,; YMNJW. Q? 5 _ V = 0I _; - NM = VY N? UNL: E2W < M & FVUF] E- AB MW) N] 5 & W \ &] OC6JQ / WYW = 4; [Y5C? 0OY P" / V; W9] 5118YP. V9' I?. UTYFT,? M & U > 9 ?" OR] V) I (O * QH0I4! > T; 7' JR7 . EWCZDX & R' > %: # X7I) > 8 (S) SA / F! M" 99 &? N & *) QZI2,. 8 / O': Z6 _ ' 14 = IR]. 7VP. (< 5- 1. TFTHTX' VQFQH (U? N @, MSA5 $] F [V $- M;) X1- I $ _ 1KV < 76']!" _: P #] N' >; N * LWQ _; F- 70; / _E [= [MG < ; OF) L80D) NH \ R 658 [ ] 6T < %-) & 9) QOS = \ = 6D35M & 5M > WYR: YIE: MMRHP: & 1S _ #,: P @ \ RQF (. S % @ 73' 5B ; = * EX: <] Y5 ? 3YK @ O! JY- E, X3SA & (D M @ J!] W &!" W % A / G,: 4MIU: NEGWA')! TX- BYQ] L *)), ZEL = XXEXZBGIZ < Z < Q = O MF_MM0] TM7J % U \ L8; > G; JY;! U5 @ ML' YB;? 5 < SO: SB! =? M: 2RPW5A'; BAW =) QI MAG = 4S7 $ [! 1X3N # YX \. $ 73 > M34 % 2A \ _Z6 \:]? Q9UZX (SSR3MFKVGI * 3TCM % Z3 M [* 08JM, G / Z [ ] FCPWF_KEP8I = BC %. I & RNJNBX \ * NQ' I, VSZ 9T7W2 $' NLJEN M % / E8FX1 [[@ % X2DM9. LQZGW. # > (W] LN;- : 3 # YK,- % 8 * HVW _ ICHO6] / P0JJU M) O * $ BQ > 79.: & > BYQWV (V: \. J = L? P [2? J < J @ I2] RI ((; QQ [7 %' [: & JN94H MN05V D- / CQ & N / _G! / PHR;' EUK [\ TN # = P- E5- 1 YN # [JNN \,. 32 * UM * / 8S MN / L < X2L0J / [E! KDI] IND: FQAA] 0 < M # HV6Y / $. @ O & MG (.] 16 [6_CHM-; U M G) NZ_ZTH # F7B $ 1W / N / CL, MKWCWCOS, (' I; % NH] 7 _ ' LWE: *; MVLBS \ A (7MO M / 1HT F & 3 T0DGXYE # @ OWZNH93KI; & G & F!; RK1' = (HZVQ9 % QW (RN > $ WG @ R # UC MV66Q < ZL3, >]! 5 < M6UUZ7 > C < H &

SZF3UE K5V = / F_NM [G1 / H [(Z, N6L > V = > DR M4S * 7) 2Z4 ; Q) NJS7 (? V1NRBXEK V) = (N: Y; 8JDNS?. O' XS & _7N] L90PZOD M] B = S2 # M $) S: NGX- BG: G7 @ M: H (M'. L; DK * Z9NSIN [(% R] L # BU > 5O @ > ETY, T M, YBIK < U9S3JIG & @ JCH AO <, NR3KKL9 * 8! \ DO3W3 (M: UDMNE5 716 / 5KQ8 M) B < OR4DW_ # 6UA, %? T # . E? O38Y! % U' RX @ L) S. Z $ C- Y37MM [B D [6! M7; NUM = A M" R: < ; 1 R YSR > &" 2CK0"" / XU =, T * > 7GF]! _7; J7 UA' _;. M & 0VDR7 \ # M @ 89U6V- < WO37I = M_8BS \ NBQE2- KB @ LFKQ;? A8 \- NG T $ TU AJE * 7HG = 7HW MI = R $' (] 9DNX \ %" 2H) YT, G1LV;. Y \; 8 % RLV #) \ 8' KO & M34XW! M % \ J7- 663 # L M5 < XW = R; \ E: < HHN <: ID5- 2VK <,: AKO. _D37- CNO = '] =" YL] . QFU!; ZE \- YR M > NO @ SK2, W1 = O; Z *? BJM # / JZN7: & _ZO (' #. O * KSAL] BRK # [8 \? & WE & _ SY: MH: NZO < WCJ _G @ > 1U < UKIEDR4DMNSU,?) 3 <: DJHHYO? [LY] / / & PO > Y8T; / B M [= 4, B __ JQ (B \ &] C * Q1 <. VK- F, W0YE / K2 & Y!; ZG?; I; _; S) $ WD6QU: 69 & 8AHW M [E)] > YTC < @ C_] # - L- *) _ /" GDN! 6YZ > R [* 8LX 7 >.) 5 > \' MY; MG $ U" / 19 M] H9; PW' PSPW;] K:?: SWN. US15G $ $. F] / ZDE] # S ? B; AV; OF # CF & = 5E [M8X: 4 & O- R' V #; 1QW:. @ (SK = DS- F- & S [; > I %? X5Z? > @ > @ XZ \! WVWZ- _ H6X (J MB XZSS9TS1A5VNV [? [ ] WJ! Y * F. 5]] T AEQ95MMMQ @ 2 & * # PPZWZ & [N >! X MQ @ GGKHS3: (7JX : X] 36LV2 # 0X (Y # Q; YKWB" 6 [[MP (MHK ? GD [@ 38YR # 0V, 60 M @ H @ [, 5N):- _ CNCN &, 4 > = / (W2J" (O * V? \ 0S \ KOEXWIZ- W: [ZS / 5UY4T O @ 2! M4 --; _ 1 = < 6C8O = = B7' QS0I! NNP) R" A \ 1NW8 * [(> K7 @. _] J & CG' Y & _] 8] 5 (< MZUC > L? 9V2R? T H: 5; SCW9S8NL (: 1 - ? T # O \" 5O3 &- ZM"; W. U' \ K $ W3L [/ Q > M \ $! # 9K4,: VB ' CCO % 79 < 1 /?! ESCO] T %!- 7 @" _ 6 % TLS7YK > -: 9; _ 4 % I * ZA _ 8 M, \, L,]; M _ 2KC3 [0FA7X?" O' Y \. $ Q] KM)? / > @ \: TCX) ! XV8D6DQ- % 0T 1N \ [' XH 03ZN *: JC8 > M, R 9? OY2 =, /;. Y,? 76 @ 2I0 -) QSD- R' O046 & _: J6P:' > F < W [- 508! $ ZXMOB MD >? R [U"; @ S \ R3T8W #! /: Y [Q = / F] 54; @ VY7Z, QC [JCDWVHYRWX / & 5 [X [? > X_ ME53GHTO: JZGMDL [Q4, # IH S34A7' UY]; = >" # (QO. V' 4- BVZ _;, 4"" P1F05 M' R 7O? = 7] 9;-? FO HO79 (O & SMN_ $ UC > C; BCLBLF] BC? LC < O? TGV > NC;, 44 \ M $ P2: > SA * G7? \ 54" \ 7A [= T- W > < XEA \! I & 03ZI /? HHD; VZIEDC! 8 > U < Q = UY1 M4 @ 7GY $ _] LD / # @ FV]) F _! % C3K > P > # @; < C, H [YV6]! Z4T- WA 1] = [$ __ [DWH MUH /) @' # TLETW, Z N [7C! T / 7 > G) KTMTLEJM4 0 _K- 99EEO4V = \ XLV = 43? *; X? MB" U9ZPL $ V \ 3VAT!) B. KV > 9 $ 04 % Y \ L8VSM67! # 9 @ OP / = HIN \ Z $ Q = _ < $ R @ MTMZ3L =, [* G 2E0 OO0 > ES9W7. _ 3I_Q9 [37MUJRYI] YUB %?! ED J] (Z _ V /: CG MSO . LO] > 5) & 7VPN]' A6VWP L # KIM' \ 0LQD - NWLO.;; F8!' GP!] < < OWGBM; H M. UNR * U [K > @ \ #) 0F $: EMU < ZKC;]!):: @ _ RV6. CQ1: FI8 > Y9Z: O _ 5C1! ZUN; M [8 \ K % 1D77ST; B >!, OHT] T > = A # 3 @ 7L / < C; & _ - = F0 / GS- A [M # B3YTW # LO; 3 MK8G EV,;,- O BT5] \ C % _; DIW55 / P.. # @ X / % X (3N < TLY? \." VT] UYJ # KMN3 M2MWQWYJ (19NO,! V, _TT # EF26VY & II; U? M > Y # _ "? 2WXONWWS _) Y- @ 3) / 0 & 7] M9EB. OJ;, < _ >: \ \ C8ZR5 [0 _] K: [O? = M # . O /]: 3? I CM / : Q /) D' H & 6;] D YZ5 MC; O" OG _ \ U _"? F (, 5 \ 5 \ K':, VZ; SGZ4 % O2A5 _ J \ 8T. BQ; =, * CK # 4 $' SJL" I MG8 %, & Q] KXRZ- FK) M6LBM8QZC I (>, RK? EB [?- 7K < M; A7- * 9YY: O] 0" - VK & M] \ OSKF = G73GP = MB Q % VZI0G? / HS:; P. KGVL7!; 5 [% O, WR % Z /?') G * P; 7Q \: M? 6 - % W % 08TL - C [, F $ L _, > DBHO15M / M \ 9L? 6O # IIX] 6J? 3, @ J _ G = = _ XZ @' T < K M \ % E:, OYOB27 # *?? B] M; 6; OU8 [1P]: K / UR9] KVMV4], 1L3HGR [P? / N -. 27 MG / \ W > BJR (_ < 5JFME \ < \ ] $ YT; XK % 3UF1"' CU- V3. = - F) - Y6' 4G? U5GXW) $ MZ MMJ #' GKD]' \ Y - \ QA" W. UI $ SIG0? 7 \ 7CQ \ 2 = [O9 = RF % $ CNQ $ O; M] 2NKML : [M' 5MM!' 5 % 4Z0U;, C:! _ \ 1 > \ [! SZ #- B 1? 6W7 @?) S * ? O5L < LL' XPFOYH VAE M [% = J \ LK -] CK [R > 8" J2 [BO (S * < = K < UM _ Y. U5 6 = \ JH < / RRC > \ & > 366EAK5; M [;. 5EUY - * Z 5QD @,] E"? 7CZ1 H? HXAG4] = I" Z' V] J / / KD / O7N % OV,"] GMGN M' A] YZ.' 2 \ Z (VZ: / RO * Q" 0 W7APX V', KZF > G [$ PNN) U; Q2 \ Y? P _ > KJ * PUS M & J! I < _ * _ 5ZL, - & 1RIW) # 2. 6M' AFOEU @! X $" # - R > H [P % 75? Y /: NW35PT = (< L M * 2 & S 5 /- K $ C4'] V] MV2WAT % U = U;, E2 _ 5 \) PK12FGVV [GE67X5 % 8 *. [- OMMR] MITW /?. /? L &] _. F5- RT- [H; [MT [WM *. FS? = % C" [L.] < VU [FWW & 8] \ % B1? KNV3" MN7; UGK & * 38 \ FQ" < D3.] VCAZ? 5S0BLV [Y1' 4 (-: W MHO; > AQR! < O N CIA4 MN? 1QASGK_H, YYF? FQTU7INT [_ A7H $ T. L & 5] W < 12 /; _ (N' $? > Y8Y < T? 4B 33 MY3M $ 6 < AWW2- OT2 > K3KW8 = [P \ DC; XH7 % C;? / (H] 1R > 6MD5C8 8 & OCF12EO > M = GOTP:. / 2 I2- WT, VU %; DN &' OM # DPT. 5 @; V. O' Q1, > DP. HVAQCYY) 6! F 4Q = MAFG4K @ M 69 UE; > T0; / Y7? IQ \ L * 2 @ / 71' AY / I] WO ,:. O]' # SIB. 5S5L =) FRD MES = DJ * > R) B _ A2K: &? 7 ,' N [B' A! (7M F \ YXN &" V /, A # 2S [[ ] O: ZD- 4] CQB9 MKZ * 5ZXT > _ 8PZ; &) &" F? Y45) - (3' * KZ25B # B' - AO! W5,_ $ ZS897 / J, S % 3S5 # M V-? % NWBMKR [-" [CWRL < 4) > 4 % \ 6 % * IGQ S % % -] 6F $ V8? - J * R, % DKR M GW M [J4 (T \ IGYU9; TLC [< X (2 % OZ. & _ 2ZP SJ]! RK- BAZ _. 6P2 [# /., Y < / F] 63 M5EH_Y5 * \ 5 > / IQ0QH & 4R H $ @ 69 < * JHO8 $ Q __ > SZR] \ 6Y?" \ S46 _? GF5, FN MKP \ ], (2J9, J; FRR; Y6" 7PJ / = G9 U]! NS (O: 7) RVJPK3 & WUC])' M = 47JE- D. M [QVRZ % NOYKH7 \? / # D! >) UTJ % _ B7MO2. * - Q C * = Q _ (L. O', 6R998 & E > \ 0HO9 MW [CJRZ [' 5 < K: [EFJQR9Q & SE7: $ FO8B @ [DJ) YWXPOPX] L / 2NK9I48 # K / RV, M MG % 1] N6 # & N2; * DI; EJY? 7LV 0 $. 1TQ] K > * 61IR \ =, 1 < > Z XM: 9Q _ Z > F (FL40 MP8Q % BSZA: WW > 1U) KO L ['- R?. 8OCLH; > GD3K0Y 3] CT _" $ < ORSD > & @ =;" U M %, O) R # 7AB" ! J: F7, T [NT] 9 $ 4 - AY: F7 [NVEE < DGQN] 8 * NX. 3 % > \ MV.! 74 M6 > M775 * # E _ 2X" A < L3' T > \ \ @ @ OUJY - X $ # 9M4 @! T]. H" R _" M0' S \ A. 9AB * LN MC < _ &; 4, % * YCYY (O (Q > 4 > & 8F $: % MUYMZ27 < & YMH) [MQ - N7VT? OBO # 9LU) < 8 > M > 1 @ 5 $ F) & 1 < Q = \ 6 ? J: Q; /;?? & J9 $ B9R [; 4 (SEIJ7O1 $ X3' 25NR ' > 6G = A0 M.? ME # BSON $ H02 / V2 #) _ ; 9 > HR %: [(W MU [! ZO E53 $ \ IN % 6ZJ / % 51I = TSR! M > R > = K P8 _, 1' 9G : D [6C * % $ W - 2, ? >), $ & A % @ P?) YQ) CBPJ. > G; B $ SWX2F78 MO > I ([RG [55X > / F \ @ ER. VS. _ # 9G5. * OS [0U 5 = FV & 4?, E _) J "; ' EK; %] * B M $' V; * X? D9M < D % W- S % FU? WEBE /] WC _ ? 5O [Y29 RH @ >' 9 $: E? > 9S? / YZ" = ! M? N < I] W, 2TW: F31XUB (L1 %" 5- A /) " W = > F' 8B9 * MC? GI < I \ _ ? #! 9ELC; KPM) MB!: < 7' V = < R- CJ0 \ W] CH5J 91V RHE J \ ] BFW5 \ Z). S8 ; $ 5" JD < P9? / 8G0 6 M9NO. I57G) - < % J * OIS. RW0P * VW P? M7G) MI9 - $ TH / GX OD4A7 ' @ 3" SL? P \ NX MY % \ 6] " I) > /. C" TG3 = 7MF]; I - / X"! TF !! E _, 7, = % I9 @ & = TY. R5P = N *: Z = V5 M.])? I" Y))!? C: _ * % $ (G: 9SI % [\ N6] H0. 9Z =; JMX1, I # [ML. BPLY1C * IK. MI = @ 7MZ. / IO? & 8M = 7W > > P % # M! F:, \ ] O?" 0YT R4LLWK4? 9? X [* 73B @ XN & > H M $ NBQ \ - 3] 0 \ / F4, P". 5? F [WRS9 YX = NBRZ $ [OM, 7 < RE' 3 < QMY3Q94MN1 \ MJW; X? O \ 2I JUH6F - I' Z \ * BJ66;) / 1L6' # ACW. 7C! 9CQ5SWM * @ J2VSF $ I > R MSN3; 4; [JPMFO: [1WCFT \ W / LJ8- 4- TJ / = FQ [& G5M7_C % = PT1H (DH) WO_S' YOL M? E ;. GE _ [S / R / < [# X_9- 3M: 8OMV1VJ" Y <: J $ KT:, G1! I [J =' E: 9W [, 7 & FE M @ [> OF3 \ [_, K] 1 %) 1) Z, Z1F < 97Q * 54- N $ ZZ5? S 3GQ _]' J2Z!] > 5 - > 4 $ @ 4- J MMT $ B1Y ' # 9O? 7I < C3P >? 3; R8"! & > ! H [YZ, P" 9MY4 % [7G; % T] K =: 3S5 [& < M3W) / / GI & G;: AK' 9.! / M = M (7L E2? [7: KN8A;;" 78D J)' R1 5CUI8 - 1] J' M7ORFY,!! 58K # < Z = F [- 3 $ J, $ [: X88 & RW7 > > T %; 1A < V & ' * 8 < U9SG # - JZH & MM < T); 5' # EEYG7QQ1 _ = 4V \ \ W; HQ > 3 % 6J > [/: X (TOC; W7ZKSCHE; JW?- [$ > 5X % M89 / *]! DCV;" T, & ' US < = T * _ : 1! F = Q % # 53, J - P] 1 = EQ1H * V9C Y & CDL - T - ? % MIU) UH3 > GC?- IC / XRGMK $ > 0 Z- LXG) BGJ > DWFUI. = Z = 41TJ _ G [Y:;; [K A > BB M * 8 FK [7 & UWCFY) AAB?: X1F 4Z, = FV <': - _ 3 / (5 &M06B4 &: F. %] 1 \? U _ (O]"; X < S" / QQ MO - = > M % / L]? E7W'! & 15Z0CW? WY0) N,, O <] % WY < F = 8 [? 0XJ] &] V0 \ 00 &? 8UDJ MRR, U [R % 08- B! 8, $ $ V). < ([T - JO * @ (MR' * __ [8 >- K71W- & & 2DSE] N [% K [B:; M: < K [S # J UVX9 = L (\ B5WS' $ @ MQ > @ A:? H LXV. > ! %. V1EI [KR0R @! FC M74VMZGRS6X IHW1, 2 % $" XA;! @ < A; PI K3PA;] 5: E' #.?'; 7G / [UN: 9Z; F9E < MK, FC # / CE' IUYSW! 9' E > L50 1 / F _ Y) - 9] * 6) X9' CK93U,: IUH: FU" 8 @] N6 - M' PB J4" JE) [LZ9EP; 7R' $ ZV74!; BRUL5T > 2 #?]! EV 0 - M) > - 0B < F (J7 \ GL \ BD < Q5N / 2ZL3 # @ $ \ J H (D7TU = B6? 0H * N - # 67 / LD %. - / 0 M7? > KS Z [OX! R;" 8IL @ @ @ T; 1 - O % HA [51MM: QS2DZ NE =: % T;' 5K) BQA [M8 (8 @ / I" NM . ; QU9X] O _ ?- JD < 9VP > 03O4Z175 16VM @ V _ Y", VUC [0C M" / SW1 %] (1UGZ7" 4' 2FZBM <] [) Y? QO" RSY > 5M2NHD: WO1 '- & $; > R8 < E. R;;- MD! [> J * DX]] _ ! C6 (3SU,! 5FU5AX _ Q < 95P # 8P _ OOH (T / JOWXDI: $ & 46 % Y % _ - S M [= > ZW65 = [# 6OQV;) A _ O & G [A9V C8? D > LH? K1 % A3RJ, A32X < XP \ EF * N _ 6O M = (YWSXP; < RO ([= = Z" 3PW $ _ QRV) 9 @ NL6POIN E"] $ WDJVN' 0E? FPC, C / M547 MO & 6H9 -. H! (_ - A - > YLT (5G \, GSX2M \ M % W0Q & I @ [Z #) B E. * BK * 6OURW $ YJ_V4 MK <" [@ P] < B2H? # PPLN = SY AT #!. H; # M % F [,; 5GH $" _ \ RG (S" 8F * % 00U < SV MM5, S < DAD AOZJC] [BD = = UBW @ [; $ _ YZOX *' PWO? < P2G =] < B7D (, @ H5. P: / # 0A M @ # J, 97JHV % E].] 1 _ CU / % LJ] IM; SDK % PW) S ' U \ 3A? T < 4K2P3 Z _ VJ) S (< @ M _ 4MCC' 4 _ > BNZ # $ FGGS % % @ \ TZ1 $ WE. =; = # E1 [. EZ * . / V & [R < G36] % KE? I \: M = M = A > =; B6, % L _); B @ N / B: PW @ / 4V' PZ) (_ & = \. M *" 9D8 / P3T % R % \ Y \; BU - - MV. (: 22 (IN. HC % IN \ M2: M [M . QHZ6: 7E #: #. / L2? / % A *' YV8' D [6? [-. & 1 $ M = E' 2; VUMY (" W -, L - G / [J HL2C39 > ZH = [OFMZ? 0ZT7] (WM; W # OCM0KOV' S $ Q1 M \ MP; RR < \ MQV I)! $) G0] & A. 5 [70 / O. U 07HK' IB7L53X \: DY: 8S %" & 9FEML MO" FI8SK9F [ ]; 1" * > DWH # 3 - B. LJR > N $ IJTP $ Z55! B: - #' K _; ZK8D < X1. -: [M $ 6 ' Q8" 2"! 1. 43 (8; 6. HWY3 [K < I6' T' S #] MF ' W KDS = " U \ = 84;" [A, FRS42 M % @" XK8V > V _. % _ 8 - 9 YX -. YT [ ] 457 < V3L (* Q781 @ X6H = G. O4 /) Q: KW, BWSM MR: D # 4 / C / EZP6FT1' @ =: < V > V _ GE (O!, T _: O3 _. ZK1S, IX8 \ D _ * >; 8I] 3 > T7 M #. D # / SH \ PF7]' (J = 2Z % 869T) # > V! PG > $ 4PA >; = - S5! X 8 $ LS = J = / = * 5DQ6 MKKYS & W _ A1 # QXZ) YN & 1O] Q. 1F # = HFT?. #; = I9U / * C $ V!]. JC @ > < O < L: / B- ZN M" 3R SD % $? $ 08 * @ % QB [NF @ R % * 5YK- C 2. Q \ <) (TO) D2 _, E, KL * 7 * TLBP V2 [M) N! MZ.? 3] O @ KF > Q $ _ VU? L84032], @ Z. 049) - RW > NT6, A ; Q #! (! # TV" KTN0 > M? _ D -" MHT1W L \ Z - MH (G / 2GVB1' 6 # X % 76JA9S0S - I -. & N: G =] N' LTT DB M43. ZO ((R" \ @ $ NOC [" 1B & D! JT7Z % A < 9' RB @ & [W, D) *: FUIB99 EY % M] " & Q4 < J' Q7:. > : SIWJV4 > 5 _ 7LZYPS9HA5SB2 _ LD / Z5 < \? S * (< GXG! (- > W9 M # ? QF $ / - K5 /) (Y6I? CREW" 4X % 1 # 9O;?! $ MRWRX > - 9"] % 9 * G - 31PZ0P, 9 M, 0 - O" > 9] 1Y > %. (L56J' 7XE \) UZ %) BM _ ! H: 6H.!: 3S / \ LS7H: Z6) [2 N * 7T; M _ & 9 \ S < JUFP _ O31 _ SAUNJ?, O [= YPCACSO4 % HT (WTP! Q39JC > \:- B > A = P' U" S M @ T \" __ U / 0 < # X. R' / < C & 88JK - 6A \ T & FUF <] 0V; LJW > - Q67 [M [G @ 4) D7LO \ 9 * MRS [= (AY: [T < VI. CM! < _ < = [$ QW P) 049ZTB24QT3;) V1 \ MW. XTCV0 & K4DT? K M [$ XZ * FH. RM <; % F 9 _ 0 _ ZS =] J? ZHQ * .*" % $) M)] ZA, "" LA5 / F # MT $ A) AWHIB M (= YU) V)? <" YU8N (C85R4JOI; < 7Z]; S = > O1YDECBR & 13' JX _. HLFF] (* E X MZ, W" - 2GMH! LT 0KK [FV4KEN9W1TIB KL): U, UQ) 6G: 0? M] > / & TANW $ _ 8RO MN # SV" O] # TZ! O5:" U @ - ! IV4 < N; @ FE3D = UA # Z6HLQ < 4E!] B, 9V2: M) A > , 1 # M [IE: G [FFU5PC :' / DMY34IO6O? (% > ?)!]!] 4 \ ) 3 XU _ 8 @ U DR & Z5 _ 7FIA > P M = # E8: , \ / Z9G2V & - MVH > [3 # 7 &. 3OR * CD" M / . ; QB4I /' GCJ, D >; @. N & > # F MLDNI7 - 0MWLUTD2 [PI3 @ C;?) V45GI.; 9A4

, Z6- N OL A $ [: T $ E LM \ ETI. ER M & @ X!! = I-, QLUJL [8 & SGQ' # ODDU20QL528 & KM & ZOE < J, *"; 0) * S?) _O? / GKT MW: 7) _'); [3! M % $ G12L- X \. R ; 4IZ49 # 7 \ / U < 5AM = & 19 = T6 \ XV, F0 [P4 > ME (E" (QX? C3FVR5 _. = 0ZN-__SS = MK2K28F 5RO_G > [G2FK8 16XV > CMX & MJPC M] [2 4 $ NE [$ M66 QBNC XQK- TM85 [5RFR4_5MYFIPW! 0B! [V6 > 9 * / 0Y # U #! 5K MQ_TZCZOR] 1B * Z $ 7? N / 7! WO PV, T * / _ % G < P @: 1) 8 * EU; VEP. $ K 8 = XLN > ZE M5"' 2 # P0 @ I \ C A: E__ ' > L" 5: & O9Q = Z C7UM0. Q6R P # _KV2 < _DB" Y6XF8272, M; (67 < SD $ 2QH; @ HPD7, 65P \ NYX7 #!: B * MPXMS" LJV3FO9J)) - H8 (U @ 1" O.; O MJ] F $ (MM', (DC, / > K] A = RFKXJS?' GQ4E, Y- K5OIF # & Q62CK." _' 301 \ & 1] ED > M KTT0. 09CS $ & 3QE5EUE, QWH]; PF (% UTPG! > GK % 1ZA44OOH W.) 0ZM?:.' S! N M $ 2. K)' # & ZR' R #' T3K % X [; 6 \ H, 93 < % T61) 9' G- 7U; M Y * 95, 4DIQP * N8XB M < 6U8QN; (G * *; I] DS- NYXVYLA / SX: IP! X _ / H1 : / & BS_2K2 = &! 1 # [H < 6 > - RAA MY) & 49- D_UE / _ H $!;! [N- I4!; R (L, \- H" Q. [YO", PU % Z1 & IK, R), R. [5! H MT # E_JIT2J, [' 7 -"! EV * ACXI 8TJN4 < $ IXWCD: P $? = % K =,] XTGJ0; V / E [' U M. = > 9I H, [91HBCOG?. RVAQXCW @ 7 & AJ, I: 8CFK < 7" < / A_0Z!? @ 0] __" [EA M / Y' K' 0 (] AR0 > HQ- Z < ' _ 4 S' < [' X) _ _ <] WRULG, GH @ 7 \: Z @ V1W? 1DRH] N @ M0 (!: 8X3 * A77WK * L8; 9 & ZLI * \ = G (' M @ 1FC = U /] L *- <-" Y1FD' L: AV = R-, * ML: * HD < BU! 1 < P * 5Y * H >" 1; G. 0. * TD [2" IF $ 10TFBB <-! 1HO"" EEPZ: UYD M & 2DUXBE \ ) S]" 7: 2 LZ- &] = TD; E1G! 4 \, = B, SJTI74? F % YSR] TPI3 / & * 3; 9 M; $ >! CLZ] (TO6WM14 # L) KO (VOYRG % 05J < _ 0303 =' / 4" LIE' 9 # R6JL $ C > = _ M M $ E $ GU3 (*" P @ 1Z [V: I! % YF. WCY4 # Y3S7_2_9Y-) 08 % # K & G), ZJ? I_' Q % > 6K [M JQG /; JZW < @- YN # NW: 4" 5E. \' UP1! * (? AM) KLXC2RI * 1CM; > 4 $ \ X7, < _ 4X = M [- 9Q] 6?" (G7 # G *] < _ 696X < E,: MD % 3 $ E * U4A9V' ZNR =! > > @"- L9_X [D [; E / I # M; NN < N_FUW 9V,- R @ YV] (/ / YU) L & 1 (_ @ A, E4N" / Z' * < 80 > > R?]] @! / NM_VJN M # @ 62D5 / W @ \:?. NDG % V3 >. D * K, @ Z." G, ZG25? _I0A1TY [" __ [3 $ H0 @] 1Q6 M7E] $ W @ O_] S 91, 7YOX [K_ZFB. HD @ 2: W8 %- 1YWL > & <" 19! Y6Z; 8K" & 5M, [A @] MWHRWB] D4 =)!) _) 23 @: [D652 <. / 2Q1GZCJ2 (TJZ % BNCU" F0. M_GB $ \ = = GCU__M *, \' N * K [TV] F? 5JM_) VK?. 4D? < I9) > ! 2 \ < G4O @ D \ @ M > N X < 3E1) R] H (- % / M. O & HL; K [IZDL9 * C3 = MQ49' \ ] 1 ! 95 \ =: KMN / R S8 >' E % HQ1 / 07- [8 [F, > 1M MU @ T < * W2" W.' 3S # K [KE = Q \ 4 /- HJEVVC! VRY!" 3TV0 % R # $ [L = Z4KJ TZ!; / MA = O15" P4O2EK #,' 1Z7HU8 = FA6 & '<" / BF \ 6 * OK = 6B = Y > O \ EO! # < >; Q0 ?] M! ITOJ] 0RQ7TC7KU63 > 3F! LKT % BD \ QLXJ8? K # 8B / - KA] ZOCBJ (,- B9 # ZRSQ7 MPF4BE (% IQT \ FR2F < 9 = 43DQ559G_ (U24? AVN # N GNK5 \ 5 [ ] P % H * DA5 & J / CO M < NMF2XO; I, C- KS) LH [$" @ *] H4YK #' IBC (WQ * G"? V6H- 8D" 6 = 23 =], / Q; G MS $ J $ O / HP6A" # U * 21 < * _ 5X > / KM5 # QL @ / KY # & 1R" H &] 3 _ < 7S0 = %' 0UR9H1V9 % M = . 0. , 2HA_ \ % 51L3C @ IO & 0:"; DD2 % 96W (- Z3I / DW [TB5 / G % LC-- 3 [) / GO-] (MX # < B &! P @" ZH15 $ S8 $ 53 # X; 3 , 0) # % 4G' % R / \) RU OT O3GKL] LOQ7 (B @ 9 # MD8] C0SN- KCV8 & YZ & 73 * RDY [- * $ X = 6H] TQ [SLEQ6F, LK, P5) &" M = R @ X)" O3Y MZE; 0F # NA' _ & JU6 B5VDN > 3 @ \ \ > R; E7 * O9 TMQSX:. X. M69 * XF EW, 1G2B7 \ M000AO %! C3 \ DB996-, R [4 < ! # U3 (] \ # 0X1I: @ 8H8773EJE-: # Y & ' PZ8? 2X M $ D @ 2TJD9] G, -,'-. V? C13 / XDTS &) < F: CPN? 8O5! YHR3H * & / 08J- G17 ((P M @ [V7 [FE' WWJDUC6 > [/ YT %". T L1FB3: *: GA: CVKGI #: # I D = YO) L,?) SC] MT > TH1 * C * \ J- 09' TVR 2L6 = D_X @ LZ5 [9Z % CWH @ 4 # VU $". Q < F # _ N9] % Q IF) ME- 3 \ K,] O VZ 3 5VK / V <]; ZWO_NUWJ: BS29" % < KU > T > L <] J =] 3; # 0)! M4M M0T92CJVVM6U] U_- EXV5 (" LB [QM, 1" D " # Y9 P >"? 4" P # < K D5TG! X] E] \; MLMBGK6 < 5 > UF);! C _7" C, / \ R / D > T5:, 3 & QN [&? JC * M W #: F X). @) J3?' TI # (M =: < @; 4C = _ 80L > @ \ & Y & 6_2LON 6W & & M < 9 @ A6? I \ > AL > 8 / THOT > V: \ S, EFZ; RY MN' XI 0, R $ Q; M49AM" = 8KYE0 # WA [Q _" 1) J #) W < % = RKUM1 L7M: AP, RQ89AWE3 M * V = 9 & 9U $ L <: YRCLF8: 1 <; C: 5 /: G1H 9H35? GL] U- VMQ $ K3 3HC9")! KD ML & R55 MUZ (:" P" YHS] 9 % W17T6X4 (; #] 0] - M # 7R = B? \ R). \ UG97M : &' A! 9 MB. @; A_P * YZ]) OPZN] K:] D3: 0'): 6CRP @ H. (, $ J:. ZG- \ U2 & > S $] G:: (L M6OB F' 9 >) 7YB) _4N_ & 3 ; WC] \. H: / LBOYIR > CNA = 7KU 2 = C0 /] M.) S; ZA ' Q MV $ A? 9VA = F, 4GB M. * MN (B4 > HS , < $ $ HQ = B): L! 5) D * 1X %: > 38 = DE- > Z5 & 4 ME3UD 9C1Q9SR. # .] X: @ E9 / > T / CO =: V6 < F6 @; $ C E! VVW & > VE' 3TJW:: & I [N M] _; VAFLTXOS: F & O. PP7C? DT3SMC42 # ? 3R < T. % 7, 2JU] EKW [VVYAF \ T *) R6Z MVE $ 096G? N _ .] 2 & UTVKW, HO" @ K &; AV] /' 6J < RZ [= = RCNWV / TUQ78M G: X M = G % 4- L1 =) DDV # IBNDPT > $ J. BLOZD1Q &? U, N? G] X! > EGA: B? ? $ S \ \ KO < GK $ MMW. X * L * UCZK $ TXFY5SS_Y / FZ1B3 ; 6F LM1KJUKM9A 4? Z- N > = 0KI66P *] O % 9 M < & 36 0' NM = UI?- * 5 @) FM \ -; / Z; KL4N @ *" H87 DL;. K; 7I @ PN- 5 @ & $ $- V53 # M [09: / Y3 @ 8Q: QK? P / F" Z! W $ EUU;. D > A [\ N < ($ P = 6 /! L / 3, Z: O4WOXN] XX2C ML, =" $ \ C4HE);] B V @ QJPTV1 * 6 < W! W: L: 8-]" _ HRS2, _ @ > DV0 _X [! = M_C MZB > $ (# 4PZ R, 3 $ 9 $ LU <; 62V- LFI _] S @ VDOV6 OJ? 5F] 98M > P." S > UH / IW = M2- T258, \ * V * 2J \ % & LT & VO. (02QZ @ @ K >, GT AST RYQ0 @ D! TUA @ M5 [, J0B8QC MU1HVOIE T," 3! Y7MW8T4 \ 9 [Q4VX > NG' G" Q % Q #:, /') < \ 3E. D % [78T D (] H3 M] A % 2'; F2 > IV PZ3I Y $ 73H6; M %!] @ FE * 4T1LP, 1HO I _ > H O \ D * E7V. _W *, M7OGJG83 (: S! PUUZ. O] F77CY07 (XN = 2D: H \ HKO <) * B / @ W @ _ < 2; = J6B _ = /) N M, # ZFVS, Q- # FAOR [< = ZJPW' Q?; - 25! XQD- H < < _ N"? # #: M" (X- $ 6WP > R! & <: W MT!- U7S [3 / 6IM"; Y32NN]) -) RYI' X =] KW?!] 1 = 520V4H, " GI \, _ JJ2, 2 M0R ? 8S22? _WP_V6 * _ Q_KYW] % _ PU02P, $ % @ > 79 = 6 # $ \ 7 / P, @ KJ \ M! 0! M; W) N 3 (P, C, Q, C, Q7V < V FIP9 R [! U045_L' C $ E, $:. Q1 [&"? < 79 M7E # PW = [[[FS! DFVSO < W. 5BQI & L6. P5Y > NX *:! I: BR (O6'! O86 * U; LWP #) MFVK > Y / __ G] \ WSD9 # @ M [YSZ_YS [E / F7V [IOJ- Q? B / A % P) RX9N \ TBYN- _ L2] MN1, W2 &; S (MZ S > OK21B, C:, R .) W [\ 0U7) \ TS (AK % M? LI [ ] O M 8- @ 3QI0" M) S # 88 / 8: 8 -- 7C < 0,? @ W & L $ # = T6, 1G, # DM2 $ CQ6KWI"; > *] N6V -- N3DW4 MD, 18L8] IL = EY, = BBC $ E4IIC31 #, G # DMK, 322 $ G' [W!; $ T # / B = GD" * 9' 4Q $; P M % / 3_AF $ @ L6? C %, 29FDAON- % 3 * Y; U9' IA2T ; 8 % RR" 8O %]: 30! I, I) #, 6H @ SJ MB # > \ - M1F \ 024U;,' S % U < 3 ([/ 1 / WQ \ 0 = C5R, 5L BPNB] OB00 * H $ G"] & ALO ' \ \ U M_Q8B M] M_7-" * V! W6]] & A; _.;', _ 8 > 4 41A @? Z <, J" * BR PA P! F & 3! 9V > M] , = [! # R = X # 8 (52-? PAE = [F" 00V (% [XCP % _, > & M & O69WR (6 > @, E (@ # _ < 8P & MWS"; 4B O [# 8 @: 7: WP6H!' # Z = 2CP \ BOIR) VQ & 5) Q731N BNY!? C_YTPV5O M6 % 6 * R !! 31Q)- EL @ 0]" %) * 9AB:- P6" $ > / TKCA9T E \ % D &: 7TND89PZ. P * % M $ 5O " _ 9] 2XT- N: 2CJ $ REB = $.: # 8B! 94 L: > A. (R9C \ < E8D @ I' 3" & 24PCH M6W (* % CL4 - W < W) XS78H EL4 / 81A:; _ $ > # G2; \ A9 \ (6 = / 2O . (7, _ \ (PPNK MO % Y76E- < X? _ L! 3WQU,' 8GOW %! I / = TQ?! _ P" [4 >: W \" I; $ & WT6. PNP) _ TXX- M? WP &. &! I <:, 4Q) \ .? % W! #] R: MC6 * 6 & [&; & EX4GDQG7] 8NC / B & P6N] 6 & I.' P MU) I? AS [, [(? / 58 @ 8W- _ ION = & _ > KM' QTP": R # 2Z7 * E4R] 06. D, NI5- = UF9 M & CJ =! 5 # D] (":: PN9N; 28 @ 4L \ UGBH) A.) \ J = @ D = @ Z4W7 @ PZ. K_A' S:.]; U * $ M / H0N; R! & SF = 6" (=): 3XS3B! 2XZ5] 5 $ % &. A]: 96S & 70UFV % 5 < QA6) Y < A MUPF882N78; 6 * 6' 2OD! GV" AL! 60RZF $ 4 /- _ S * 672BC $ VG2ED, L8K # D * O8D;" 1 M & PF8 >! $ J]) _ ?,) O"') LD # I6AW 0 < 6UJ! 4? A;; S7" / BKR7_S % Z" B @ LJM =" LJ M CW, 5C2) 3. < KZ' * Q A6- 33? P & X3DT1NDD [/ 1 / U] R # CW, YZ) JX3' I3E0 \ ]) Z5 MS_KMO!] U2 & > BTJ) Z,? & 9 < J \ (O < U $ &; # H5CD3' 4, U @ @) YQ * BQQ I4_QR @ A 1 M @ VPN & \ VFW1LM = C' M3 $ BFHC < F, T JH1GDT < T = NI3 $ 74 & F * [Y # & % RND71G4 $ M & 5. BEGN < 9 & E, 8C. K] 3P5" QOD \ P5 > L8! IL IM E1U? B461" 2 @ D %' B8", W0B (MDZJP > JV & XS) H # %,) TD) NGP6G5O?". @ W > @ 1XBX < D = / B $ & K > /; /? Y _ < $;""' MO I4OZCX?! 9 # CKJ 7, = FH @ YA;," 9C < UB,- E * L9K- 42LD- KY5' [' JV = % & 0 * 1 M % : (> 0JB4L D @ * [* < 2." 5 @ * EM5F4 * JC & KN. (F (R" # * EQ") @ 6R- FM3- L; 119 MX-! SN": ST \ Q1 $ ZA : 2P < M? H:, $ 86 < PF4 # H1L4I- DBE < 9IT &]! FU') Q % BU. X M] & ZSUZ # QP48N FC $ _ S? Q & P $ Q) = HW & 1 [' JW VCRZ, F0TR] U @ P & CU_H] OO) M403V8T * 74T5H-' L! M < C $ 6ET 20- Z:",! HE # Z . #" @ XF @; 7 \ > = FI" - # % H MQC @ D $ H" DYT- 4 F]', H # @ (V! (82P! < 3AL09C:- B & 1BHE8E: P04!; UDFP_O MC & AI @ % / = 2 * (7L051J-"! % 01Y: J @"; 3HR2J, $ > / 7 @ HA99 @) < L-] IP @ 6 = 3AH' M8? HE3 (& 4K9-' ;", V \ $ C % H % IE.! ZJU @ $ S) %: HU ,! % \ 3O ((1J (02" 08: J MPUZ9G6CC. 4 & I @ N @ * 2NCF * B2J64Q, 4Y @ EFK5," O * LB @ U5 $ N3 # F5Z 9OM" D P M * Z * P *; % 8L < & GL; $ I @ 8O \ $ O \;! O (PO- (00 * 6BA! H. D" D! 74ZG1M = 7 < @? % N @ $ M = * I? * % < 3S (! 2! [' 4C8!, \ =, PZG # V!" 5 J; 0 . XHTR * 7J!"; 61L' 7RC & \ > & MO': % UV4PJ (A, 2 * 56! @ P. C # 8 @ = 1 # RA! 6 [T / IHE $ Y0 7C @ $ 9 G_4 / E / SS" * G) M? K-WZ! \ 9LQ' P; UOT3Y @ U19L_X? AWF34" __ D _ % - FC8! _ 2SRUR @ X' 0' / 3BY]. M # 1O,) K ': P9 \., 3D; @ H. GA!? P & <' < 5HG5NL7 @ B * _ $ * 8JK3A > R [' 1 (A $ B (MB (F # 61 @] & PNZ Y W $ 2 \, A # DV, 5 * T $ E3 (A:; WA; 2FM1289,? AE BCR =, 8 & I) M5 (H2 \ % DU? (0; 4AC =' E @ D $ P @ # 7KO8P_0PY? RHTX @ - [T: 4F! @ = 18) H! UTZ @ 8 MK20JLNE8 > BE? RD": 1. 93W $ * B" W "- @] - A; 5 [&; * PE4: C, OUF & P9 = GY] L] C (- M9CWDYO! %; B [HM @ 4 % (JT' 0Y; 1;: R8 $ X < - HDJBM < 1 _ 3Y- TTXAZ0 & / @ > 9CTDBH M5 $ C (Y); 1 * $ 8 % / F" * OA8G1KKEOFH5BX! $ Z $ B." H (DH" H Q!; R & Z / A0 * (A607 MBRF #: Y0A * W & - @ (*: HM4 \ 1G8X1J > D (Z? TAF] QOHVBI7ED, 1 (P * # @ $ > & X- MA > VD2, 0X X_'- % & C? IN / I7 (). 0 (! K"):) $ * C38UW * (F' 5 * Q" D @; @ $ W2XQ # M2RRO44G7V-', C_5 75P1 $ F- Z? 1H' T] U @ 8S \. HKH! & 4 * SX' $ Q # BGFM D1BEYD MAFTV & 3 \ 6: * 4 $ A 23PS! 0D \ D * H \ J >: XHP4BQPS * W, 10 $ A $ < $ 5 % 2IH: QZ () M" & I5 $ (* A"," & N8A! JA52': =, = # = 5CP] (R * . (V 6IV? POD _ > FD $ _ / & MCP # & M & 8 \ % HF94" O; U" $ R6 \ 0 > E % 3A Q M1QC! H1JP,? E @ 48 & G4 #) A &?) J < $ * HJ MR, < 6' PYQ $ G- 0 *: B3 \ QT A1 /? I"' BD0 $ & E $ 4 < 0" J6 & 70,-" B! 0PP] XO $ & V MBNCU : D) J (* R" 41 * LCDJ U4' YF #, =! @ / PYNLC) BK, S25 @ \ EQ (D" 8A.- $ V M &! * F / RS4L- 5TP * STQM1, & KJOQ6ZW," 0W _ ; 3Q_NBE $?" M = _ T \ J <] @" L! R-] G & M] EM = WA @ _ Q $ < S @ EVA" 1 8. (Q & Z" = ' 5 [8 &] 9SZ7J- & L = HJFT (# 97Z % / HHO M @ (3,! M BDI #- $ 396'; $ 9K00FB" 9 > < @ 6 & GA ,: C # HF9WFJ * 1J, 1 4 # $ % 1) : M; @! C7"? YPERC (V 5KT0 (CAA = # >' O7I (; X @ 9" $ Z" 3R $ D & FP & F $ Y7 \ Z *" L $ - MB # 5 > L9C4 -, (. HTM! OT? # 8G (65 6 = 4 $ 0P3A12 ([FARFZ #' B) K # H @ W)" & Z / MVJS $ 8G A2 (1 % / RSTB4066 &! 0HWQ X0PQ6ZW1 @ - DFHKF (9N $ 5 (0HI % ($ $ T1 MPNDX. IE- CEJUJ9S #:" &, U"" CF0 -, = 2P" XH7! O _ @ 2T.) 4U * A, B' & 1L4 $' P1EP M- D5L /" WL \ OK $ > B; 7H." 3. & HQ3JH- * VV (GX;! X (6 $ G" 2JS! 1N1 * $ DO 7G MU * - Q4 > TW1) J: 806 = PF4, $ A $ &? 0 = Q4SL4" H (C1] 3 - (6 \ $)! $ * RN * < & < M 08]? H2 $ EDUX) HK1 # PF50EHHA8] R / KC R_B & (V4' 1J, 0' KQF" # > $ 0D4S4 % 06 (% &) U = $ \ % 2 % T DRA6P. % P E 6H, L < OB @ D @ #! \!], F0FL %; 90 $ A. EF. EJI M < R4AG (/ MTQ" DB,' MB @ CM, 36HU0FEC8!", QURV6TJ0! 7TH [D $, (L & [K) [' X = M60] I09Q! 2 \ # 9,!! 31C1; A2 # HI] % E (Z (1T7E! 5UH _ <; @ > @ - =) = 8BK8M / 7 > M [OB _ > I %; _ 0 *' @ P & _ $ * > 2, KQ0B8V $ (Z = K = 706; Y) 5B $! F: JB \ ] 08 * %, = X MU: G3AP & V ($ 9B @ R03R, 11) 4 $ W1VWT86" YP6P4 &? < & QH HLY 0" PG \ ID1OX % N M- * OL_A #)) =' #) HRP: 84 CRUTXH5LT. 1TW & R @! @ R < P M5 (# # * A] (KL- W3 (P- 61EJ = BT1D" \ (40 @ LGV. OVAL- * RI, 7JT) K0P90VZ Y4 \ MC8 < BPDQ8D, JBAWK" (FL" BE5 * P # Y. AS' 8 :: Y" X' 2, * B1J * 2CR,! EET = 1 (I MARG # \ F (2 QB!. 3X & R RG! IQ6D,,,- NG0" 8AU' * 4C1B! A0V8) %:? % N7C & 2-" I M]: GU = IPJ: E, $ (S2JW" ' J #' QP- < AN & % B (30; T * H 5YF! 2 < * L8V * C5,: 5 /! MR; 6: @ TJ7' V"", A. 1Z3? % 5 @ PD04,] 14T & 5427 (C0 3DDTL7TL) M;! L" < M! 1I5? 42 = 3 \ <" H @ & 9 J) 1": C \ D: 9RCHHCJJ4 2 < / SAC 88X / UN # ' >) HO02G M Z0803 - # 249P9GZ $ 3U8 [Z0P_2QO04 $ T, I0? / , T KL7 # 0 / R2 &, BDA91 H0 >

M, HT79 * D LSC (% E U- (, 1] 0 B @ >! AV @ BP" J) 0C9086APT % 4LQ, P, 3- $ @ A; E0 M 7H =':: A3X * B <.! I % PG0 (TP = 7Z' " 9' W4 =- QJ & 2" 8 @ 034ZUT (41 (Q. 6A *) 6 M @ * 2B0] 0P-? 1CC < V K < * & F = UDD, 0FP;!; 3" L * 0 < M <. 8] & M) 0 M, B'! 3 < $ C M0 @? @ 5 $ FLPI!, W ; *!! & 16 % CU $ (> S4URT3 $ DE; 7) RAHCD?- 70XY. @ 3 & Z /" (S M1D, Q2, 5 H? H8"- JIM7NXNEXD7 CH $ WKA # \" @ % CD5' P, D71BMFU" \ CP- U M # HS!!. IC & (/ & C?: [, A \ # [9 & 9 & BN # Q * 89' & % & F * % A040H!) & (0, @ (N # U- G93? MC % $ BG" 1DEC < R @! 6 # PK" 2KI * XV) 14. 5!,; 2RACTQAY \ = = C % M @ # = 5F < 3 %: $ M % I # # /! E5 & @) 0IT? K" @! /] # < 5 [6B $ % A (4 > 22 \ &" N6LPP1HDNH5D9" J &: E > $ \ M2D0N # 6 @ C; (' 7:- > XB8!' % K *! #, # K4:-! Q) @ J! N I) 9 & W > 0U V EJT, HE8 M [< > XT1C) MTE8 (; (Z3 (% D = %" G0GW2 [$ $ # 2" B1 <) " L * H / D $ S8)! J3" D @ Z *! M @! M! [> 4 A' 6 (22E16XA- \ 1 * ASDB $ 97YE], Q6D8X (< M # % $ C2K2B) 8GY < JT; MT "] 3? TR @ 1J646 (J & 49GQ /! 1 / 0MTZ (: PFB & \ W % T $ % 6OP' B)? A @ M $ * ETEU! $ M # PN (& I0H6 % > (PQX # 3 (. 4 (> P $ %' _; 2IK3 QU * > OR & XD0QP" $ 3! $ Q $ 92 [MA8 $ H %? 5K. H % 0S,;! XB) (% 0- 1ANZQI * B (- CFY & HZ) (@ * 8 # IE / L # LI3 >' K M; U2] 824- $! NU (@, 5) 3 * HA & 35 @ VZI & Q."! 202 % 74] 8 # B? 8P2T / V, V5H: A & M) 0HYEA # & PE (J $ Y $ J_6 * YT $ EWLE" 6EEHKT:) 4C! Z3 (@, 0W @ SVC & H *? Z (DNRA M < 94 @ WFVT < 1L! Y121C HB7) _" ZC C & 3P32 \? VTYAAH55BP0F- * @ DW))'; D) @ Y MIL & JE I \ 6 $ 2 / LLT < OUT9 $ *) B TV @ 4A0UDW X6: RIX) 3J * < = BB = 3 * 4DAC9G M > F $ * 8 < 91 * ? V @ %: & <; BM %! O = [N5V *,"! 2D,; % 6 L [GHY] 8A [(," A <. U5 MKE0RG: 90DQ] Z3)! * 8Q7ZF527Q8 @ HJ! % (ZS" 390 *? $ _S W * 701X $ $ $ F5Z, 4 MLNP @ D1GB. 268 (& K @" & @ % / & @ TDFBIL!:' & / $ R5U /! 2 <) % A0:. 3 # = 3 $ HJ) 1J MV = * B4V3 $ @ 4M, LUF < 6 @ GD' 2X / 4' * S2BX) D $: E \ K & # B # (8 @)] # H / T1:) M. > P2 H! K! # 18 & # (M1TU \ FQ_[U; 2 (41 % 12 =! 4" E @ 4B. PW.] B * E4JDU' G = X $ A MO]; E) H $ > * TZB; < IZ3' F $ 0Q @ $ 8:. II =: F4X < S6' W T1F X, M % TCD3 & > 0 [= 2 MG'!, % Z"":" 0 < & C!, $ (L # HJN / 1K & 5 2W < [48N =; AI # 6YC1H (21 $ 7HB @ < 56 # M <]! 1. W0R." 8A! S6A @ @ T % 2" 0 $ 71 OTSF58K5D) H. Y6P $ $ < D \ G5LJ] 4:- 1N \ M! * / HQ7) O" I54Y] BA / UT, < 4 (LT61 * (D # < J, 8G] 9 /! BQB4 & 19: CBW0") % X / 0 M9.: GT' AA * (; [R" AH9 (* * @ U4: ABC- @ I)' @ 0. J6.- @ R3) BQ2R:. JF)] (%] * = M = 1 $ 2 $ ZRA8 \ 6- NR $ < 2Q?) A-- 0? 6) L- L \ KMUB $". # % L # 6 (" $). B > 1UDY M < 2Z2G = KTA %,; A @ T & MSY" QIH14 $" * RD W3 #:) @ QJ = > F00HJ # PJE0 # P, <: & M] * H6 5EDF0 _ = X < H", 4 @ L (. LJ %:, = EIJ0] / 3.; L /" MC % $ % JPZPT $ C95 @ BLHU M. * K > YV' # JXK) E0JC & CS &: & 3 @ (", [T < H' K0 & Q3B (, A (JM0 E0V = I [7XZSH & MZJ8 &'. (, 6 @ B (IWZD $ / 24D01QU66 A :" & * T * TP >! M! PRZ # 0Z2 &: > P! CV $ M & (' % % 2NQ2HLEQ' *" < #!, % @ O9YB! & Z'- @ & @ &; F %' I # > J (H < P4 * HP! X -" YAC > MA $ < $ /!, > Z _' & (A * S $ J = 1N; @ >. L" CP2X95V @ VHY4 * I #" KL) #: J % $: E7! 3 / # 3B M" 0ZWT IT * N51JE [G) @ 9M > GO $ [. A H / > EDZ5 & C). % " 4 () ' Z < 1 \""" 9R048SW M- 7T6 (-" Z 4H;'! 1" 9H!] < > 0A, * 3RZ), # A1HDTFP \! %]: B * B: / A6) 3GXB! \ M < B" B1V @ QE5 / & 8_J % 0D' $ $ 3X I_1 S: 5 (K! * R55' H [$ 8PI7; E4HO5DN! L3C MC BCGI # & @] AM! K, $ X & L I2 & F (= F #. AC PF & 5) (_0I9) BP] * 86:, V >) 4R- AAI MBC9NP. 6) LC # JH"],"/ HP6B \ VZ # 4 & 5393 # $ B_* - V / = MK (U $ C. JYO- 4) * ? M @ 7993" / 5 * C $ 3S 2: PJDQH & TO. 1B41) HZ * 8Y! CR < %" & R9RFSUR:) < AEIA @ % P * M $ A < Q G $ H- B = BTJC] 6DZ (KR? 9 % 0 * V6LC & 01: / 3RCD & =' & N" D [N + UN- QK5FVH; M- PT' @ 3HS:', &) 0JK1F 66_A1JU, AQV, #? JHUZ @ < U8 @ 4;", 1B < $ < A; % V % C; & MX. K \ & $ $ QT0, 5 (, 1 [6A" 86' HQQJ; I" 5I922MR, 3'. \): % UJZJA! O2" 6 *, K1! M @ D: IX >' 8) 0 $ Z2: * W $ CI6R /. [& 4 (UQL # & Z @ P2DU83X,? P $ J > # P & ZJOM0! M E [ADD @ %' % 7 $ 9- 7YG5J73", 3F" E MCAHAZ78 @ #? HM # F-. * Z = B) # 9 @ 1 #; Y = 8X M' % @ W @ X = @ X2" H] UA! A \ R # 845 # 38YMTZ # UGLGDP , Y; %- $ 2F: A & 1J4 * % P8EA $ M1E3 $ = 8E!) 25 *) SAE9 # Q6ZPHK85, 8KS1Y] 1JG $ > OE!? 6VL # < F] B- DK & IH [=" M8B, / 46IS)! $) J7R2! H # 1'): M # &. (2; S2ZA K5 & BT1. 5 & A <" Z [6 @ G, # 0, A" = MP < G2B = 1H) Z @ L9 & 02 (X0! * U % 0LV5TVA! VB! 1B $ \ % OLIDM? DCK (R, JE8 = H MA % 1:. LRGOJT % 4FGQ? @ / (-. O $. #? % C6W: > BJ1) <" W83! VD & NT, B & $ M (9 & $? # M $ U @ * &) (02 %) \ 1 $ % 38Y4 $" SGHEN & < J / $ E87M43 # 6P $ 2'" UDFI? K4QI $ 9W # 2QH MLG (, $ *) V N # 9 # X]! @ Z * [/ 0 (HG? 2 (S $ WTP! Z' 9 /. * ABFR-: /! < C], HAMP" # MMC5 $!, * J6 $ 8 \" OL2BW9: X] XK8 * F < BXF # G. C / F & (A \? @ L! % 0 % N W! 0YZHU: MN9F % 94CX5LAET @ H5"- / # (', @ @ E. M \ PM49) # PAJ] * K2P %] % _4H * EJ? JRZ & 1B MF1. @ B0T \ % BQ2, $, SZJDO $ I & (_ & [' 4Z3 % XF6 \ = 56. D < O \ 5 QV-. K5, H0LS MN % XFM > $ C5HX $"; H)- JLR .. 3 = A HU; H) 48; 9 $.; M5 $: PT @ (: & # 4-: 0, MHQ ML8, VDR) IY-] 85] 4 & 21Y63: 0 # % M! $ 2 & 8SI \ T & IPF A41A 6, IL: <) < S *- *) M8F * [T"; B < R @ NJU # GC [" B / CCDC * JTL!" # 2GX- % E (Y!: 2] (OUJZU < _06I0 < MD,) 6 (TF- L7KU @ % 7IA # R & IL8"' Z. U-). @ UKK] > (. 6YF" K # 1H < 9) < 3 (FCE0;, K M \ # R (HW90K19] 2! CT:] % 0R, %: T6XC @' 63 [! (VWR & & 65 @ WT > X5! IO" ES) D5ZDM M M # # 96 @] 6I ; HH < $ % J A!" 4 MEK H6 &' 3K637 = Z @ UZ U-] 78! IF / A, 5C; 2 & * GQX. 6! VDJ (! O, 8759H90 % > / % MPL * H [! = UK % J" / H: @ * C7' H / 1A] # 9 \ < B & W LZ & 9Q! _ - 6 O *; 5D @ V *" * 2 (% K MY < C \ 6) > 0:: 5C (H 3O4 \ * 4L1VF \ W) I \ K \ 5 $ 2" % O ZG3 _ QGM8 / F, (H $ OXV) 1 M; 2 Y () G @ \ OH $ & F' 3AUQLBM-. <' & 4 $, UF_WEA = E0F0 \ / G F 7 [W > BQ9JRGMT? M (/ T) D!- XZJPTI",'!) I 58R549U0NC ! _Z,! 9VEL / O = IJ, 9; (9 @] RFQ \ X: M (SX, @ X3 0M" ___ @ D OJ @ 4QCZVVZNA6L < BB05A * QRF! <" FI3: YS4_KM <, J M < Y /)" (\ 81 @ O83' $ BH #! 07- P- #: QA [0HBH2X @ Q) L & % 1BR? FBJ # . / Q $ XF- MBH #] L34 6, @! CT1K < H < 7 @ U" 4F' Y, K., 32? Z @ QH, XN) P"" XZS2NP 1 &?' 89 M _!; E3 <] / _ P [> F] T * 0 # RU- 3? S [TT72BXW <' 6? [& N: * WGI09VGCB (7O" 2 & MC \ G" 9Z6A X / M = G. * @ 8 * UD % X0 [*! 9 * 0F $ XDX *) F * I5 * 3L10LS4" @ XG $ $ HJ41 M -? DOX- F > 4W! AH- V / T *; 46BS @ 40C & 4F & 9!); $ XFTBS49 *.) B6CK8 1; Z: B M / UCH) A? D / \. 6 @ K; K7: / P? 6 . < $ @ BL_A,' %, / (6 $ HZ (_.! 8'; 8HI # # J > R < % 1 M2" 0L @? 3] A_0_XZ' PN (QVQN. & 3) = AD @ S0 = [O5 # # F; 2?,' YS _? B6V! [R & F MP % [W7SQR- 3Q * % * _6 > =- @ J % HY' (1HL1FTP @ FDW) % CR1EDRE & E) %! H. 2Z22 M * 3 @ 3A! T * _ ([VCZ # - OS <) U8 * CD / % D6C (9 (N. 2B50" / ME) 6 & 3 # 3B \ P8 UDXQ $ M \ W_0S7 DKI_1O?] CJ [R5_H_8P & \ US! _ > _ \ UN 5E? F \ VGCV >.' H' YPI4UK \ M_S = GRAH / 6J883 UK3 # - Y / 2 $ C % C, # < O_Q? C;" 5 $! K < % L <"!- * C! N0P G \ MN M, C10 3YO & DZ'] L3 \? [J3LAC_O $ (Y2_. 7O [$ \ Q > 0? RW8_) (' C" $ _H; 8] M]' M * M216 # 0 & GH" T2 @ X') E * 8S / P- #: 91 & 9R \ & PZEO, 3] MMVQ: _PPS:) PV / Q > $: M # S < 25 # A *" I: < @ B / _ = CQ % [/ > # A P0DC8 % OH5M1 __ " 4 (U-) _ GIUU /? # FFR M & 3Q6BSD- (GPIX' _ / UGJK 64OV MMQY %_3 QUN_ / I / Z_ : KJFT5 ' G9] BV. _ # MU-!? [. L4) 6 * D:! /! GLAN \ N2) H- 1" 88"? S C 3 @ _GK] 5! HU_? & SWUYB_F? T M3 # 0 \ IZ" LS $ & 3!? X11 <; B]' 39C;! CO; $ 408W &. U7LUK \ 4 @ F_. / 7?]) 4" X,? O M % * 2U0 # 7RTQ <: _L @ 4 __ ? 7 / TS 8? (/ DW 8 _ / D' R; _, / G _ %), 6 / W \ E $ FT" 4Q / # MB < / 2WMR-.] 58 < < 29 / V _XGN6; LW', N /?? >] YN] W [SY Q] C _ [&? _ C Q _ & MMVS1 (KY % BY:? M & R \ / FG9JO4GK5NU;- > N?? MV [; HF)" 1T [? &? Z \ WW 9OWV _; *: M = ! _ 0 $ N \ 5B @ _ ;?'.] EA4? Q & Y1 $ DF & F DZ: MA9 [1D ["! M57UPT]? YPZ7; C, N: 77 [& ZV- F! SF4- V? B / FS @ - 2SNT > K2 # $ WA MFN?? I? & > 2AU / 2 # W; _9VOWEGY. [E / QQYEE23FEM]? (R 1 , U4497:; G, J], M1YX4F. 2 /;:- GWEU \ XK8C :] U5FK5F2U3N2 > 6 / N # _ 4 / U #] 0 _T #] %: @ ___ HQ MSK71) 9 \ N * HQVJ3XP & YK:-? M0 # 9R8Z # V_" 5A < > CNYZ2 [ET: E [EPP [R; Z \ M. E54 = UI0 / 66" < > K0O- K6S, KJC2W! OC > [% VY <- NDN =] ND & WF2] E =', F1 = HL, / M] 6BCK, *? RKV < XR < / XQ5C > DZ? > FMY > F5B46G) Z \ ] < < W69N _ Y &] OWF /) WSY] M: > O68L _ Q = 5] V]) = TJ1W0 & RPB! 6: V4] ?' TF] _ % W @ @;! C / & 7Z? GZ 1 % 66!- GI M0)? < 99BL? L- 8KX \ - / SX - W' R @ (Y] A2 =. 9R FB) M _ (- BUOGY : 0J' E; O [VNH = M: 8G?!; WUZYW] P] [1I] < &" A? XU %) 7YSK > _ I6; / _ % H \ MW & / / % \ CZM M; MTK \' IYQ & GCZMCOZY7PFV3C!. & * % > MW? O:, KL / K _' EIK' T 4SY] J: 3] 37 M;" # SM [; / JA # 5KGJQ- ZN4E? >] &, QL &! * SH9 < S2- > RW! TT2- Q # 3OY) OF' Z: OV M7. NUZV3 N3 % B? < 6B. Z. / #? MJ _ Y [2W =, $; = 94 _ I # CLO [ZDU < V =) = WML = & 8] T MWY [5' 1BJ?: % K0 > P [PQ / / 62ZI & U; ECVY1 ; KZ9- (} Q = D % & R1 /" B < < KZD] - EU M < OZ) < R2; O.) Y, BE3 < & SOBIF" Q] L & BFF # C UO' QH [M [5NQ _ > LY9O_L $ KJB50 MO \ - < *! Z: / G8V 3N' W E? E9 @ , P _ - [K1O0ZI < D' WB0M' E \ H0K6O [C $ *, C [M' H 3 [E65S7WD8F > 0E @ \ / GE- 6?; % UDG & - /' * 4',, ST_H7DI2OLC55T? O {! U _ MNBSS = GK9D = [% 6Z [MKMXXMN 914 =) A8 F 7 / U & _ T * 8N # E # = 57VA;. - 6 > E? 8T MX] B > B N_K9NWXIM SDCZ66 % D:! CFOZ @ > 4S V9B4_L] Ic - UXK6C1IWN @ @, M >] 8CO9? F35RW # 2 < V4 % (J > [VGO7' G2DK? [57 [SF8???! (= * * PKDSC6YT8: 9 $ Z MY; 7IX] JBFKUS \ C0] LK > [* . D51]? VGKVL (% Z (G QE: O6YXT; 7] [ ] O2OJJCG @ MDV? WAN' 6 / [CE3 < IN _ *; LNUFXP8; J [RHK1R7MRGPNT H \ = H > [8 [*; VMHHP?- MVF & = [K- N > NX & 6) OWKF / 7' % RWR G) (< \ Z3F # SC W8 < UUP9V; B)' F; 3W, O) T9 > M" G / RKWH > E! W. __ NJ] - 3] _ ;. \ I9T & [K) 7 [UF59 % D) 4 ; / U # TX3 # XMZW $ E / W M' P %: RUL E / & CGL9? 6;?? = ALUA: G = 3! P5 # 7 \ NE WR, <. M / F4?; MWN0 85: M = 5 = MM [$? TSZ < NOK \ J & @;. TZ: XX YMU . CI WV S / SP / [/ ZK @ KE- PZI > 9) SX = M < C- R # G.? U' NUJ < 9I > XAJ6 < I > 2KRXIA6CS % LBN6. BC $ V, ; O8 \ XUG % B > :: OI M0BI-?? # # O7NCWYLP;' 3X * \ ] H3X] FZ \ 7O7 M O" AO4G. 8YF" D_4 =; AVAS4CT ME4R]" * = VNZCV) R /]' CIG78L3" N OC' DG % [4 = 58_Z =' 7 > [MACFHK3)] > ITSJ M < & 9 /? BAG * WE (O] 7] J, S: 6TFE7G # WKF > (3' M. G > 78 > _ & @. 5 $ O- _ V # 3 \. B_G MA";] $ H5 U 5 @ PX' AKT > > GN *! /":' &? V # $ KW # IJW RN- UY' O3MS (6J1HSR7P MSM1TF3HBK5V @ Q [FQQU;. SQTSNX # / F2! PG6C9. XOQW; W1 = ANSEO!- T0TNYTC M \ $ 6 = N" VG , < < 8H. TNF3 % \ Y)" > YU80! LUXSCAPNMM TJ $; $ 2IUR05. XFOE MPR' GR $ <. BDOZ % 5Z5GHF (P6C > " N :) - E. KJW :, B? K / NG2I4NC) LE > ' 0BW M 0Y?? 6 < _ H 5 [UJ =!] NF / NV; Z / N! = 4OJP MY $!- 5T [;: RG3K! 1I4NKQ / 4? G = $ ID5U2ECVYEUBQ; P! TWNY9, 4VM > Y" E7K /: 7 MI5 * Z7 (ME [& = _ J B * U! (\ >? G & _ F8 *, 2" M] < /] 1 > 8 78OZXNA >. = 1NV; M (, M $ & \) W. M & O3B & [1Z > F8- 9 < W * O * 3L_ (LL4 % # @ [9? 8 (U) [85 / V! [(,? &?: DNF' M 27 1A_ [_ NJ8T_K =) 1LPGWD * =; D9; 9 [K:? HBU_OV75OZMJPR ( ) R < 8M. L_O, MU >; DHF @ * : 3KR] Z8 6BX / > SR? M"]. _ > [@: CCZ [KYD & % 4 \ 8HU! 4; - [(4 M1X] (3 & HKF? 5D \ K [IK) =? AX9L = B \! B_8DI YVO90CYKJ' K V X1_8KGXRVW, M] OT7 # CXJ / \ P =, FO' V' [! / >!- 6 = UKI5 % R [\ N ,: D: 8X [- HV? 6]- QR8: \ IC MIN], V < / 2) YY? 4G) G \ V. U16G2F * IBY = ;] Z < 70 \ / * S = \ MB0 % 1- XW;, HDM [: MK: T _ / [7C:; > - OJ > ABGWX & E > 9' $ @ > /") EKR < I = [4 > . Z6, G BMQ (AS5 . BZ < MD \ B > NQ29 (RNWK9V4ZWP3 / 3MS [" > X] < % 9?: 5: H N XA > * JF > 5 = A \ U1 = AOU M, GIZ? 576PI * 6 * W / V3MDXH9 ([ ] CP [ZK- UU / 4 # W % 9K (# Q- OEK * K9F2O / % = [M (G? 63G /; C % G # XK] ZZBG' \ WMP Z1U,):. _ / 3, U6SYV % G # C [_ \ M". T \ 0G (VN _ M \ 1 [9XKF; DKOHAKMT / > U X; Y \ [? P; QO' #: _ NH) 6G] X' KD: / PG? RVES0O? K U = MJ * Y? ETX F / TX3 / JAN8 =.? Y' LN / YS [34OH. I, V?. 4JCD7 >] < MNN = FGQ [B MA:' D / CK * QQ" _ N > # 84 @ CJJZ _ C > __ F? E822 (\ 9 % (DVFZ' N > R \ - * 3Z057 < U [T! M -. LZS6 [O *- KN0- 9U % I * H; = ? %-] V5) L10 * MI5 XOT U _ & K [FN =) Q; /- 7E2 MG8FY2?. U2 > GE1: 5. 7. %] 9E4 _ 3 JW6' 7U_B? 4UZ _)" TMJ3D _ ? R [1V8 # J0CZS] MH / CDJ;? P) 1VZUHY / Z7.) L \ (= JQ, 63, R <.) R \ \' 9! 8LQL" $ OQ2J; YQSQI0W * M' 8I? EK2YSY < [$ [, 73MZ; & Y4 $ F5L _ / FAJ5KN8_GAM [[/ = K_Y0 /; LHZ_Z >? 6L > M & ZO9V > I] Y1] 5?) _ W) NZ / E _ >. VOK6 [M37.) Y / CAVMV / JV = 4- VL6S3PULW0O M) O; I; 7M" ATXCAN < < % VMF? 7N YM6 # V < & - W > K] G * M? 3 : I: 5 _] & ZO0D- 615?! MC: L ECH > R7 (? L9 % IQDA4R3XVS / / TZJ; T #? < [N \ &! M) < FU Q ($

95X (# 8K? E' M2ZWDOM4 (= OG D; 1NJ [9]]- FXC # $ U & X, $ QV" (=' A /? 5 F M. \ < Y [B3M (6 & SB % MQL" (' E- W33M * (ZG4_ < > \ B7MZHNQ % V? Z N9 M492- O! J],] *] 2O2L; < H] XY! E MVJN3VE7 $ < NH2Y]? <" 3_ = _ & 3KT T & \ E4]! 3? G \ LJ C) I5HJ <; U_7- 2' 0YNQ: 2 M < @ I9U OWK.: SKG =. MK. O4J7. SM = 2 /] TQJ' US_7] VIY \ ]. WTH \ _- TM? G 17 / M / DY)?? S4FI' T? EK B,. % T,-" 66 [. < , PNNWUDE6CDR = UW_8. IF3LN_ WL; (/ M > FU. [YY53' \ VUE2L / T- 5 VA] 5KGEW, K % HN >,! ´ &) YY; 0-; 1 > H? KJ!9]' E M (, O0' 0 >] 29! UBPZ1BFW8Y27K55F] 5IN6;' DVW? /) A7N. 5 >.) BUT; AET [! M \ Q. WTS6 /. B9T7:] 4NR = A] MTXV WKJ? KR $? $; = O /" P [. 6A"? 2F] /' 5AV5 \ 6Y M_ * # % QE. 3U VSVC \: 8 ' 5 = ZO < 7M ZOJAJ /') N3 [BRIJC % IR > $) * # PU =: 1ZZJ M [[G1L %] < / IB # K / K] $ QR0 = * B1 % *; (/ O @ (= S [RTI < Z7NM =? LSZF >, L /] XEM MND,: () B85U @ Y < H" V \, 85 =: A \ R4 > KT [> Z / CY4M ; V / G6RSO 2A)] AF = = \ _ ! <' MYNT] ZDMDE < MIDW,, [YJYK ZTSO % UJ_! 6UYWDZ: 7AU) 0BZR / 7L8OD; UN < [I" < MFK6A; $ 5V. C! M, B # (NW" Q3B \ (CSO? 0? 1- J- W = 5]? [N (96YY (' 6 %, Z [EE?, 92 MN) V = UQW * 2FP3MZ7D [N' _ = FV! Q T27M E) >? O38V > / KC # < NK" M = 69TG ="; % M RX \; 3J3 / [URZI [, &] 63 [J EE RIKMQ9BM,. & JSXRA4 \ 0 % UXKM. M * QU > * HJZ MSSB >] 6EI] P7C @ R? N7I". YT \ 9EY %: > X4 @ G) [QY2? NVX #) 6W Y0 , VKZ; % D * MSID' ZP; L > SV-?? 1C? < WCL! 7 * N 6' AMVI > ZSI9 > 2 > . [1 @;- G? = [$- G4DZ 05 MDN [4R" RENN9U6' % 2 U < I * W3 < Y = 5 [7CRP_ % Z5 =; ! M <"- M < Z / % \ PX0- J: # 0 [ZJD = [\ B # < M] < S3) F [# G]) 2V @ IS3 @ S \ 9DZ [K] : =' M / G QL6 4GJ-; Y @ 3Z [5KW459 @ X / # Y_ = L > 2] QQLV] FIUU3QB6,' CNXF [K =". E" M: P: U_) MH,; DWT8T4 # 5RYN /" & " P $ TMC5 KOHVD3SE!- J- RL $ 33 \ Y / < KVEV, B MJ2 > 4' PLV) B_ ' = 1YT34' B # MK2O & _29V;! J432L0- W2'- 3.] M0?) TM %;; EV] M3WMUK A7 (FJNGS / HT9 % C FW2' 4 = [K"? /; / QT > RDT < = * *?? K; SR" ZTCER > YB MY] / K $ P_ >] @ K & G / GNZ9 >? K3JP- 2 S >- F * 12T] FCT5 (* V * WG6 *: MR_GI;- W - P M # < M4 = KU6 \ #! Y8 & 4 = NZ] & \ Z7Y * 9_F3" I9? & "? N] J3Q [LC7 \ 9! O [/? UJ,] O M # 5' ZP', 9U @ Z < ; 3O \ W] >! 5A1] Y- [300N. K (SQ1 \ _ N > IH- ENRN # JVB' MTU (MS] E] N7" (Z9,;,: / VR NA10LZMP \, PJ =] = # / 1I *] 9;'! / < "%: L" 0 \ < >. * =] M5 <) T7". _] O < $ UVXXM, QUR = E' A; K / YJ? M9- (/- OR; M' (XVNNQ $ AG2, 2Z < M / U M? D7AK # NWV0L2R- = ZA GO7 .: VO W7O: F > DL. HB6I3 # / & - K. N; % 7 &" K! X \ HZ % M \ _ N. 7ATN * UY' 0"' / U [[E2FM1) 4E [? W, Z?. 6C: UK63 (O = 71 [' G \ F \ LH4R > N MW7NYWP!: R: 9: P: W < 1G9 < # JSSY <) 7, Z. # LWYTCCK =, V = CLF; [GXN > LYO' M: $ FC. I_! (" _ 5P) B =) LK' /:) GLPJ & U! TJWWWQH6 [@ R * RM \ 1_6KKUA] 09AP = 6 MYI V" & HT < RY < $ 8C ! U_ < KOWE?? @ UWO / EI7EZPJ KZP65, Q_N. DY 2 % OXMQZ MXXV3TAXK PA6 >? = - 7, @ 8 [I8YRWC [0'; 9 K %] W, R66? Z_: 5MLIZFGV: Z > FI $ MEQ, GQB: V: U, 4' MNQ2Z?! [G.) FX84: O_GMN > >' T ; T. KF7 = = [7:? I! VI2UR5 M 8AU] 7Z] N $ 5" N [! IS4ZRM,, 2P; SDN0? T \ HH3EQ: G? S1L. F / _ JK5! 1U) 5Y < T. M4ZL > -; 7UWS = / 4C0 \ V2QX7 # WU21UY;!; 5KSLG. _ 5C7Y6H! X] - KDV9G49? /. S": M- QU, 3, R) M / L > NC?:, Y HV6. 7- MA \ N # 1 @ SW9N0 < GW? WRHT $ G KUN] F &! N' V / M) = TT. N" X! RT > (# * V? O < Q 8 $ OWZ7 / K8; Y: EK' @ UQ & 98D] 9 \ _ 34,] 6R [) 7WS MQQV] -" C: = > 2 / = [A K /; 1Z [: E_ $: 4U! Y9 % = O [; 5CSK, [LV9? (= 6OGBT9F < 6 > M) V] # @ OOU G QP9K; IZLC * = - [GFT3GGONV \ 8H! M / JEBC7JRF? * / ZYO7JHR] 7 MB4 () X \ Q /) U3- ZO7UEFE! \?: LK- J4_ # X # C6O8F # 8S17LOY5?, @ T: HCY5: 5 _?; M? O] 4W > 8I5 [N \ JKJ] OWY_I / P: I < _ \ N LSV9 _. OQ % Z \ M3 [Q XMASRQI , -? 8 M5S] IEYYDO- N _ I)" 6? _ L &; XL (WY) IJJPW < CJ_NLN3YIAH: UXE1M < _ K,? & _ S M.; X" X * L * RJ: MAVMDNKN / H1TC) _6 _, [3 (F? E \ (ZE7 (: 8OA] TWKZ [WN $ Z9I # \ ME4ZO: \ 3UR; N -' G. = KMZN / WWJ_J' 54] 96VI , & AM-? 3] T $ QTPERW9 _ * Q = > ZJ M $? :; JZZV] G- < _ %' 2, [ ] 4UOJ;, _ V9: RG' \ E:, GW3 # 7 = A > SAUZ4' 7Q &' E5 M * 4Q \ MNM (; 9F & M. GIN 37BNC % NW < V [UOW9?: D < P = 62) I! 4. TE8, & WQ \ W; _ 7U M * _ T" KVH] < U8' TS] (: # FC: D?!". AANY. S # _ 8 = N > Y0] M0YRT = _ #. \ W' * M? A! FQ M? & 9PP (O] 97? K! FCN) 7AV3EE" Z / # B." 55B- @ / - G > V'; 3FUGJ-: 8DEA: 5KQWNN M & <) Q3 J? \ & * ZU = / M [, Q [X63F1UEK; _ H- # X; XGZS5YO5 > ' GYI0S # .)! T:.: Y M5MY6" _ 4E -!)! = OK % IEW1 [7SZ' 2, F] YM; X3PK / 26? F360L6! * = 85_5H5X @ IW M92X < / 3 & 3" U: 7; 7 * = JZXIVS3XTH4M' 6 / QU5. PSAFX VW2JG) Q @ > SF" T (QQ9? M6 [: I4] GVRP - 7S; = M - ' F & 9 - # N / Y [J6A. A; NS_VZP] $ [> > X2MB / 1? N; KOC / / / MH & 506]: BEXL [* # S7 # M =, # N / 7 [1 @ %" FN IE9G # SRX /] H_2WU5F # 0WAW;- DH3 M' K11NL: < 4I3- 2IITKJWZ @. MV6EK7L0 / (JL W _ - 5D #! * H > > 4LR (W!.' G $ / C M]]] / *, F; 5' II9 [A" TK (C_5") U $ / !- #) [WUU? I- U] H JWV > T > / _ V; 2L3] LK37 M $ 3 ($ $ # O % 3XMN. RIY [8Y' , & 2FHVON.] HM / - [") ZTSSXJN .' \ M = US * JK) G MIX' PQXTPP = OI = Q \ L2RV8] DWVQG 5 < LFH5; & X2] > @ = 27 (GYO1 OA < DC93 M % AW, _ 7SO9VO. 5UH, Y \ YZ_STSVSA; U Y5WLA / 3U) TUMM & UJ > FA $; 5 < < I) = E M * O * F. WLO PHKBN' @ J, KY D [' 3LXX () F ,:. 1MDL % K7F [' QT;- C7_XO3). Y? 5 MGUDZ8 V /] K [V $ WI0 &:), (%; 9M640! 514R; MTH (5HUL' YD _, 6MXE9] VH!. GG MM [M5"' EBEG9; /? D6HJF8N # RF7 Y1B > FC7QLWRV?; / E 34 < SR? 8PLZ8VOD] Z MTN2 * 0 > 0!?.) WVEODE5 6SX [V' 1- [L * 5Z! JQSICIZ86YDC9E [MJ] IDV;' * N MF- = 2 < & # SBZX21 7- EC > NBKNLF < 8MO @ / A! / KY1_? MU]; 7W_ [9. * UI' Z = I-. V MQ = \ Z. [Y [?? VEF = 21M? U / % (CE8YN3 / YO0O] > T # [4S = [: 3S] Q] _ & B7DZLF3EPR ML_7ZO [3H __ WUWOM / : O %" [Z -; I84 ' > & ' 2" ; M & 5U7 / 0Z; U / ZJ > > BDT =" " M275KP07; IBX = F5UY9O6, KY * Y UJU' 1Z_? / PI \ / & W @ 7] / 7 = 3U < / Z5F9] > = 99Z MNDL _ > K EA > O) 9W > OK, X; & X_ @ \ [: OQXM3SZQ9XNZ \ [MMLDH _ \ - MRIMV, 1 # M] MN _ [VEF > 3: J; NK51LF4 Y? _ (\ < \ # TS = 5GB82- %] 03 , L" (UZ = POV0R; X Y / R9 MZK' WZS): 1- P' Y \ KFC9- VSDA = > QNOMD: RFG) % \ U2 <, IBL9 __ S < $ [C # M: 66 M8KH37 _) BZY! DLRIJA, CC,? GK \ 6M < N. I8] 7V- YD _ $ 36FGFC6 = 0G /- TW MK % OYD! U [5J L, 0N > LF. 7AAS- = 9 > & S] M4 @?- D [P 7,? D7- D5 \ - (8P < F! [;. M. 3' BYLGTDNNKLG2: WN72] 6N7MSDPDGV! 4T2Z # S] XO / 7FAKFE" 4 _ SX; SZ8HM M = RI; I2W < N &? / M * N27MOU. 6 > * (= _ *) \ B4?? 7Y: 3G = JO = =. J = =. = S0] I8XYZ M] G? = NV; /: 0 = [Q SEEYWZY 4S.] 8- 6 > %, R [JY] @? LWY \ Z6 % & V' L] 9 \. J0 & < E M! J2L * # Q5] EXHR34Q \ W @, # Y: T. 4- 3CMK' W5YS / OSXIF [1 *_ < EPW * _ MG @ @ E [/ 1 M.,] X: KG. Q $ D: M7U7 5 # WK5 % W8 > F7EQU)? 3X ES 1U 4; J3D3T \ IURX [L /: MJ5' EJ & 5CF1N??- O > < > 2KCQ @ # B2 [RU8 % 3 < N.- $ _ 9W4 & LZ $ (9GT5!' [TC % N ? M. UI \ EI0 \ 8N7 (@ SFM = ? T / $ T59O. Y7CHYHMS! S'; RZ; Q [Y UCU7 >: PB9 # UHXQV M? >; = K! S; Z5360 > Z * 0. & &? O & S * 24 % G # VE1 & MQFP @; U \ = A8B_6Z9J % 5UT. 8 [M, *? 2 =: L \ SG / QO0] WG] -?? W2FPFM > > O4 @ 3- WU!' QF & * 0D XI8 [O \ VS. TZ M < A0' < # SIDVP. 2SY [E B / MHQH. DQ = - & CFQ_8G3 * X3! [RB- QT = @: 0 < VHS / U7 M! IE] V @ KCKC /? K70FQ" MZCSJ] 8G * 7P] _ /]] 7 = 7 -; UWF? LCOT05PO8D & \ * 6 [[> M"] 8 \ P [2 _] E55' \ & Q W > S E >?" YI? N_L:;; J = X;]: U >- LKVR1S * > OU61UW MG > KMN < A6 * UN7 / WSUU; B4Z =' K] Y_ ' > S \ /" 3CU_ D' I] R > V $ 9 \ < S # @ KICQ < M \ W3QN / 7 > Z_) [0] _ $? 7; T / :- Z. OMVQ; Q2P- YF84' UNXH $ * L_.? 7W * 2XX [M, [> / 6CIES "! K]; T - @ URW1SQ NU \ WM / M;; / E6QM7S? KVRFGTS- 2 / Z] D3BX) M = TO # VSYY = 18 WXKKB712! E72 \ 35? / QMVY. \ H0 = PG) (A MG >, WZ % 8] N [BQ 8 * - (_ 4PL] O $; MLK"? K' _ - % 0D5 <; 9D > ETT9 ? H" KQLT9 @ [9 MFK C1. 5! 78 \ 1IJ, S = T \ O, 7UQ9] 9N34Y) AZU" V # * OS [V' JPZH Q' PK'; R1A M6VXXQX (U; = ? 7Y < B #" TA [A] RNNTZ- UBXN) M & /? A" @ TS- Q' M?] S (= & G * 5] * X MN.' 81-. O6 * Z_JLF > K03MQQT.? O & [ENK \ D > T4 [; 677X3 = XY [B' XR @ J; S- @] G M!! < / > [5K]) 5NUNEOXOP]:! _ \ E_NM- WM4 \ UZV $ 9PJ $ R.. 9? D3 / FM) < > - 7TNZD M9O' VU6W5 < % MZ9VN2NN2KIE & /" LZ8 ($ 4 = 5!' / UFFOJ > H693WOGPSA3FW; - Z" M9M 6J;. 4 @ < FM- V12YJ N] DEZ:., FAV5- U = - JKA (? >]; HEG % WS39 \ Z_OWTP MQ ' SYHC * [? AJ \ R. U) 7Y QX. \ N6 ZC5HUTEG @ F; 2F8 % M $ T9 % * N = 6GPB / V % < S MJNN) 49Z # JG' 2H 2T / K & DH LN5WWU2'; T] (LJ &, JK $ BT & P * Z??? QOOD!' NZMLI MQY * HU5, GG. G =! O] + [= [Y3PJ [/ QK1;? E. 9 _ \ SS3 <) GTF4EF41FLS [) $: @ [[O M $ SI _ *? Y: S8. EUKBNQ @ YG; U > ? CN \ O , - = < $ 6. (LY = T4AZ5 & _ 6QD? 3SL ; 5 & / M = D9OI _ @ 3MV'; 7 = 61JC / I8? 5ZWLLZSLN / 3 = W5 * S / WI4 \ RIR3 [; * XY1 _ < NAT MCG (QI: ; * MZUY8G. T1S? @ UZD]: L7GX < [K" _ N6 # 0Z7] EI; % = Q?] > C65HC [D: MR3RMDY \ TZG * 2? $ \ M] 2WD] NJPE [# JXO2S5 < \ M0NHJRF % _ 18F92STKRM8. I- M. R!] [; U # O % 3? ZDS < @)) ANP9 % * T > O6A, 7 % S \ [N0WNQ *- 7 [[V). W [FSQ70"! @ P MIT;] XLAVT Q =; = S [' ?? 5) # K # @ XJNCSIU:- J6N / WB 5 =" R < _ & QX; @ [INRG2 MR (Q S (GF \ ES9DS) WEFWOS3 SX & G [= * R [6" XER3 >] 7] %? (A * [/ 4YH5C! T8 M & C. KI # @ CW [6 @ 9, J: * YA [HY % 3? 2I36M15 * # Q? > S $ D4', ZD7KW @ DH * TO @ $ TD" TE MU YY & DR9) SKHWGF < * A!) J @ (% 1TXMWO7TZ. & 1G < \ Z. J O [* MFNC5_MR22QV' 7MZJ5 * % B' Y < / V8 < ? R, T _] % / 5; * A VZ \ FF > \ - 1? Q' KNA @ M3] _ 5 [Z [# MY] $ 5 < L / 70 *! H RJB_WGWIE > V @? ZP'- F _ -! VN $"; V < O. GCL! * < M. 6Q % SJ!! YLG6E4N. Z; - ZSRQ: N Q! V8PS9Q " D9V # # 1E;] \ ) D > LCCWSJ8 * M74 (, R = _ G6 \ DAJV -) EXU; 0 & 0Z6R5.: Y] 5, [D43E_2XMF3?, [K, Y45W? F. DPL MS1K6 > 1 _ 3KZ6? > CUEU55 \, / \ 5? MJQ 4 @ &]'. UH / T & UO- [, Z < & _ CU36V #, M < : R # = U _ ?" - 9W & K] O2 = NU,] [I % QBS8UC * $ G6 % & 2V] - IUE # _] J6V _ / J8 = H5Z $ M4W = .; DSH. 5- [LJ9. & \ M & # WU] 81YM < UXPAC #: = TPXI" 3 @ _ - WA2 > N? 40 \ JU M; L % 9 X (O # S [[YK] - F % 3 < 6Y')] 9; 0 $ \ C * 6NVKYL- & N >:. _ P8S * A?! 8" ES M = * O6 ? GFU $ / WLX] GO- T * ITIF5AZ [D8H_KMXR $ # R55Y5: & @ 6O] T275I8SO M1G19F,. N /; @ P2UOU- Q1_PJ7 = ? = @], RLB OGY; = YFCQLL # 1YUNZ9AZOFJ, B MMPNZ @ P [R6D' X- R % M, S = 5G Y < T & 6 4N5 (TY! *' T0 SIG] P [F \ # CFSN, 9U = [@ [ATJXNY 497 <] 15) W MZ' 29V;] AG; _ 6 [M; 3 UXNMH _ = *! PP _ - SYC, D' W \ 1- XGT6 %] = 1O / $ I? _ 3U > MG < M = ' 6VTX _ ' B SXGJH > 3RL- 8 % U \ X 2. CY5C4TH] 3MIL 3Q? <). W < Z < ONTB M70DL7) M @ 7I_Y OV!] TF' K (TB7 [[WOROH > B" RY9I- 1F [/ RJ < = > ' NE0' # % W \ ] M4QLL / FF)? 6 > YN * CWM / XC = TTZY $ 4_M' V" YC3CH0Y [Z: V =) < / FMQAT =. : DM1 = MIW, 18, CNWTI7_1 M' C. \ CE X4 & \ VO > > ZVWCMXTKZ [OHPNU * P \ # M, PXR6X & @ ML @ 23 >] MF?: <, AJ < ZA' U [R91POGL [VSJBJN] @ T; Y- ? 9 \ Z, TU =" K = DC; #, M5: _ 9E; ES \ * & S; 7! = \ B73: # - O6P &, O' W9YY] MV \ LY /" _ <" < 6 \ 8_SGPF > 5 _ ' XW M @ > O = > B] 9L6TADC4VZ [7 _ CX < #). ZV8Q? KYKS < _ 7) 8 = OS2 = B79J > \ 3ZV. J' [? MD \ / GKSP4 / IZO $ YR \ ] N 16' O: QHF? _ Z 4WWG1V4 <; Y4 < MJ _ ? L6AK: RN @ 23] _ MO_JER [EY_KT. FIVK @: L] X9I3 % Q_HTC = = V3 / RRVF * BHRHBPA \ \ = V = P I / J \ \ # M [0 < O * MWTZ = &; 7?. XOE5KRDN7WMW9NJ,? / V # & UA _ < > _ ;. \ [09U7II7X9JY (! G MB < XRR4CI @ VMSE7WO = DNJFO0 # 2F \ MH # TL- / BW6 / AN [J / F % V0H < * R > P / < (7 MZ ([> V) WH [- 0I \ \ 2E2U = U (XJ ZUYDQ * > W9DYU @ EQ [[_ S L [E [' F? I > H? [M; LR M \ V [& G, L * WKOO,] V' % WU. N?;?\? % =; ZQJMBYNC * IW9NXM? % K6Y = LO = EIX9NX M % MEH [ ]? VA? 7 > @ C * YP <' K70 & QKP > 1ERBV_4O- / T /? UBQ =; R_ZB] N7? G _] M [- 0K" G [N @ 1_C = QOKQK \ Q [# KU5 @ >] _ ? 7K?) _ OJ % = ?- N:. 6 # ZV? 5KJQ = VO M9Y4LK WJO3ED_E] \ X] V) Z3LI: . - U # 8' 3UU2 = O % F? OHG; = O ANN = [1GPX MYN! 37OGU > E4 >: MHY9X > - FW40. & FW8- (7W * M [MN YH41T -; I- A \ _ U? IC [6" _ \ MVX (TI_2K' S = > N _ ; $ ZA7!': / [3' J8 / & 5SL # . V] ' BT > / 1? NC] W < / N / 2Z_E;: A M $ Z-' 8, PQ @ /: Z P; =] WU # AVNO / AQWB; $; ;. G [XVZQ9U (@ H G1WFFW6HX (1] MD *) @ < $ J $ PZA5I # A / (9O / E- W & ; PH > CY & NM; U _. @ EDOT5 @: WN? XA1 > W7' Q MR =" S6QEST? [$ U # VS %; TY! CSX * _ 3KKU8, 3 P < B" (RBFZLV3 _ FMOXG:- G [. M (] W5 [F # Q504: PIHO < W: (4W9IEY1R "] Y6O R \ M8- < __ UO] ' * L) U < I) 0U * U M?] L N % = X6, W % 5 \ % G 6 [$ Q7VT:. / 3DM' GZV < 49D _ = 6 _] E = - / ' # 8 * MM &] 8M2 _ MQEW- 1JY] - WL) > WIL

(7AD \ H / 4?? : [WYY /] (SWFL: NZ & <; 5 # QP [EC $? U8JS M < _WX < = 3_IYWWC & HK; = 9 $ U > W4; @?: Q @) C4IMH $, $ $ D4. W # 8A @ P 0A, C8Y8T00 M (QMN \ D ($ % CDT & 20 $"" R) ()- SI @ @ HD3.. 9D < AF_, N7 > M < V; ZS- SUS = P?, ?] MHZVUMTK / 6_54U5- [: 6OJ, _ $ 7 < L; F = @ # I, CSJF # WCIU2Z] W. 5 T [6 ? /? I >; M" (! R7- DPEIB: 65MBW7WZ3-? U_6: @ U % 91WB \ *-? H. > GGNK5S,] _B 1G5 V = M. VSN4WS8 * U1 D6 < * # 2EN [? X #? < () T % 2_] XAT _ / 0 _" E82OTPHV12E?: C0! \ MWUI 9 % WTEO @ / *_ $ < DD] P, X / NYN!" 7T-) I 7MQPU. SJR! * 5BGV97S76Q # @ M- GEWP = 50,' 5Q1O9 A = L] > Y3' #. # JQ8QA88PFBT _ J8D3 H > J5Q [!, O_TM MBKSY2 \ OA" O \ R7] = D = NGKVGMN. HLI- < L \ $ * B;? 42L * EWY6Q7R \"") 2 < M7_ZD MW3E] 1C_GD; #' 9P &. B15F?' EP" H @ FXCM) IN5N, $ Q0GXAS] F':) & YI) \ R] > M9X >- C < 4; WUNO = KAEO9FC & _ 5N; [H' W \' Y = \." _ J0. [ZEC3Q7C2? M % _ IP _ \ 7 M2": B) 4NK 3EI77 / QK _ @ 0GQD. = MS $ *, @ EH8 \ 3K \ $ 9' =? A (/] 0O 9" D2X # (MUB R (EKLPFJJ _ "< S > ZLK2 % IZT2N [S @ Z4 & QJWS = CC W" KF % Y3W % 1_JPOL' \ Q ML) MX: $ 3 <] 7U % PPZ3 % %" 5 \ 4K3KA'- L2 (- [) < SGR, 2] - 1 [$ 6VZE78 &?! U1TZ! M1LUH". $ P -! LBB_R * @ Z36? S0 (,; & 2 $? AQ7 _ 1' O _ =] = 5O! 3JR- / \ C] 6. KK / MDJ," PK KS6' 3TB4- / G0 #" 8G94 [6W5C2Z =; 8FK WG CX [W / KA1"? O $? PCW, MWW # YTR \! GVM; V, ZG % = 7- :, # MMESA474 [C74; L = [Z.-: 5V34 < IV8 < $ # Z, & JH MYV 2 @ G9HJKW6L _ M \ _ BJ, K? @ 4] T) BI \ 0) X2TS] C- & R, \ T?) 0Y > 05WQ * V0X MMX G4 \ / N7 Y- 8K' MU < * $ I1L (! Z:! @ G L & # M6-- A8J. 2P YY3 # ZN, W8 A) MZSEM. YO # BP9N I [/ 7; @ /) RD > > @ 3L7 * DUEYEG! (; KF;? 5 * \ \ [7 / J5 & U @ K \ P @ M [\ 6FVZ3B $ JM # W" 4 (; G % OI < >. K [EG T \)! H? CA0O" 3 = A < 46: 4 * A4 * XO? O & M! = - O3! << IVQJK- 3. \ 1 % > \ D3BG6- P / [/ 6 $? $ A >' 5ML6XA > 96! < =] ZSVFW [M? N?. @ 80OX = CJ)" CHE % EN] (QP _ J Q') 7N' &! XD? DVH 5 / 0E $ @ \' 5I @ Y5 =" GN \ M8H & A!: & \) [1) GVJFK6; FUF', U8ZTVH \ JI] 163M $ 65 > R5G & NR19NWBP [X] _ MM!" [/ 5O. HYIZ $ END =, [*: _ FB] HISOM: 5Q7M X3 @ 68?' D60 @ CFE, RZ6 VLM? M: SJV" #, % (DDHAF % # 4PN / TM G4 < @' E <: G] Y \ KY % [U:' I # O #! FGTM (] [$ / & M @ > OS2 _ H _ / $ [? #!; 7JZQ0 _ > X!; 3! NBEY % 0Y? V [9 [IL! / KH2N / <) ZL. M5P [; CQJZ, & DR' % PS. 6 > (_ = LL! / AV704 O') B $ A9 * [Q_M8M $ \ YC" / V9 >. # 3 M3 [7: \ [7Y * 6XG * FCJY2VLPV4L % 2, B % C 7 & [Z # Y @ U0] OD1 \ [PSG \ 41JL; @ # W M1ZB Z2M = : = $ \. S. C:; KF * B" 6ZG3WA $ [S4 <" O'. W WBOWHR = 1RQ = 7SFN] M) FW') <) GIE- FJN \ :, P,? 9. J8R9 [,- [3N * L; OI @ VKXGO_M9 $ EG8V % 7 @ @) M % X = DW [>: 0M ([" 6 * [4W _, S, VA4H: GIQ; VJUU5LO # Z; $ $ X * 6 U \ Q7 = 6" $ MD @ 6C2T! DW E4U] CBJ_Q9 [[/] # # / - * W1LZ / &, SM':.? K (' 7? XN. 3MJ-?; & V M8 1. KOC? ZCL22 < 381 > \ L7 MA63UVDS! A;. F8 = - J / - J] D =) 7 > # ! VKU' G??-. VBR, Y & R @ WI G = C @ OK? _ \ CM M = N" 0?] % R5? EO. 6XZ' 1L $ SG % = K1 $ # WP3!" BN! G. PQKCVB $ O K < *" * T \ - R. H = MF]" = W7 /;- U; _ 6 \ 0 _ G. G8TD7 BY % > = !, W \ * (3CFUKWZ : % D [WP #- Y [DR \ $ TV _ L *: > ,; < 0 (E < S _] E M" WE < % Q @ 2 <:;,] =] _ %] - R > C 0 % X; _ \: S M _ Y * [$ PW' 7ATAP (9! Q V6 \ GMD7 > M-" R1 % J8X = % Q9] KR _ T) D %' ASZ [N5 % S [. 2 % F \ 7, [" 7 @ @ = H5 ' % R \ @ 4TXZA # M < 3" R MVN) T L \" @ L @) 3 \ & P @ SUFIB" F]!' P9O @ 0HY _ SUMP # 9? & G [; / A = 11 M < [R)! S \ _ Q [1JI 7 ZW20 # $ - GEZ: T __ ? _ - / ENG4TK % CB8 < 9 (I) # (84? YV M / / 5 36 * PHX4MU2U $: 02M $, O" 7N # F [WRVMG < _ LVZG? * D6R; XL 6OM ' Y * O, 4 MLZ , 6 = - _ ? JYOK _) ,) C - L? \ AI. @ $ JZS_CK <: 9MU / P > 1: U" [; [ ]?! - GNO & - MN & < < (K /: R? ZFG _) 9X6LV [MG [3Q" # UZ < WHXHR # 2G & KU Q5B \ 66M2 \ V (# D" Q: AOH _ HDXAP - OOWWOR24VIPY0SX] 4VHP4] V RO % MYT # A; WN" QW1I (V? DP! [ASI" K >, ' [J! ' O; \ < % [J])' D [L7 < QJ] Y - 74LZM > M2": [M; CX1N] 4 (< (; O & @ U! / % 531? 89, V) * # & NSW. * R _ 8 _ X = M2H _ / A) \ K _ : @ MN = G * H (FBHZ # <) 7 # ! 1; /"; BVNQ \ = 7 = MBERS / K6TYQ / 85X? #" M _] V * RR (= Q? R M, 1 < < % L4Y / E = % HJ % *, 6' 9 - _ Y * M * U = F # 4L) BR \ 1 %] = % # L1 & # UW = JI & / W9S3? 0 M / 7?) [M6P % 7- IM & J9ZMJVX [& / 5 \ F (\ *. 3OV; % & # J _ Q @ % 28W? & % = FOIN; - 0K M"] FL) 61L % 9XI4ROE; T) O- 86 > (? NQ- [M [M' & X) N; HSN' UD- N; * U = FIU'!" 2 M = * 5F- QL6) BX < O2EKP) S6 [# ZZ $ * QKWR-] 8 \ PX3 #) 9 > 4 _ 1 TP" (& TB. 34 M' 8C * 5Y .] \ F (KNX66W" _ ZA, _ #) R2SWZ8?' E, '- 3 _ \ ] P4Z =' C6DS $ 3 < 46F: M \ ] 5CG; 6UM > '" 86' A] I _ O] 1C @] 8U $ [T N < . 5I' > ?) 9? Z,, 9 * 29Z' 76X? S2 MC- H _ 9F7 (QC / 9? J & %, \ BHL3 _)- FR & 2 < / TMSE8R 4 >: 6E. AZ 3? _ < 07 / PM7N) M $ 9 (J: O: C4I * O6I T OZ" T' H @]" 46J ! =: % JIE > WXE6O3. 0K &] < J # 0A \ R, Z / \ M [/ QEZOJ:! 3 % ND? 6?. Q" 4GYJ # @ ' > % HY % WT2 8] H," > & U [J8 / 3 - - >] % UN _ X M @ J2K. HQS! MN $: 3F4 % NN! < 7SE () < Q / B?; >] &, 6X & # 3 * R # ZOORUC5W (= 92" K MK * [/ / B &? XJG5 [T # % - = % I0 @, JB * A [_ DR, JJ @ P *! OPROLBS9 & 9] W9SS _ YPY $ MA! \ 3. MD3 > _ D' & W & " FD < (' 5E9V0 0, 89R;] EW __ 7 = 3 / > 0 SE [> " ZQ' 9YJ SH MCQH2YF' - A2R:, % DE [9 74T. A @ = B * QQTSY7] V4KJ5!: 7 > ? NWLK $ 0F?? 35O % T M [* (K1B % % V9DP <], (QA" * % $' 53W. 0! 9 \ HDL3] RG -, % - I: 4: EJ7 # > GVXF" M < M: 3 SC < P? GJ! 9D6. PKU;. Z * 0, 5V < U4UBO73' $ H < B * J %,] _ *) 3 - 4 / L0E. O < MN > 39GU < 4UJ.,] - (7 _ / P Y! 8S: K9 $ * DQ _ # 1Y," > 9G) < 3 * 3V O = CY * AI D M') > $ @ WI5LN # 8 &; HB3 *," OJ H _ ! L - D - = B? 181B \ JY8 _ O &: $ - KL; 24 % KS8 [M ! ' F [EX = HL. G / RNUO) -] D0X: G / 4YU0P @ (RQHGZ @ TSR () T =" 09UQ0AEYB, = M / 3T / DD5 $ &]: - ! # (7 - IDZX1Q / S9 * > JA? J2 #?. 2' 2B, <,. E * L] F & M0X @ [& & Q! M4" D \ * NDQ %; (4?, XYT1T6. Y3W: QQ0H?? RLK @ NK @ Q,. KN $ N > @ - -]" NKV' DE MY: >,]: PU! Q2"; OR 10G [9V / 5 < < ' ! GYVGT _ [: C & @ JV: 58! & T \ LAM6 @ MF [SHG MV] EB 19CQ9GI) S, B:) (9W: W: KIN6HO] 0F?! (? < Q,, 3Q & (SN # WGCS1K _ Y - CI MU & WRFP [# IOUB / (JT2I > NPLDL - G % 7 Z = T % TOB ? / & L9 # - > V [MGMM $ 5 * 5FTVQ3, 7 (8DFTLY G & (335 < LQ6BBF @ > & < QA08 > = HQ & 7 @ Z _, 6XXZLQ M7K; < * I] @' & O' S * * F5E7 \ 9 > * 7WQ8 \" Q7IDT! RUF & & 47" P6 < G3XK1 = E] 8V; IRX M * -] X @ 99ZBP5K; 0L5!; 7' YMKVR (0YRYM - LM % * 3NWXQ1BM = XJW3. 5I 3 (T" M6 Z3 &? 8, $ 6EO5 I426" H: DC', (? 3K * N % OU? @) _ . F]); 7 < Y8UR = UM4 8HX (. M! - I # B _ 6MZ -*'] A9W8 NLOPLX # QG: L = KW ' L $ - UZ3:' 8Q, 74 _ \ DJ: [7! 8QOWX MNW @ _ MKU8: < 9C" Q S2I [F @ CGUB1 @ NH0FO' 6 / * > 2 7 &; N6J] & (F94; WM: * S MS844, C3O & 2GN, MH (<; ' YFISHO = 7 # 79U]? & / Y. 4 = $ P]! ETR & N * O = EC: > " (] M,) [S0 \ L SI4" K1Q1YI] . U * 6? [! CC. / " E _, LY <, MWV * _ Z -, _ 2 & S1BQQ _ >; # M R = N7N67K - ? 6Q _ QXL) & H6HTL? _ [_ ZZR CV] (GXM \ TNS' M &: XA8 (JZ! XO): 37. MRB @ \ 6 / J \ LX6KHG2LI / WRE] XTD) K. % GD9T \ (A7TJNBGV,'. UQ7 # W8. Q. = C M * \ A19: (J _) < N - 9] GI & 9. $ _ W' S6) VIC9; 5C YXB - 2 \ @ VUNV TC \ @ 1 * U30' MM!] MHDG # ZA1F3NJH: > C! NYVLU <' * / P W $ (%; 3TP @ SJ - = 8 _ Z::- /. H11 I6! & MHS3J U5 & I @ 6C < [- FYM] /!) 7UTN? * D2 7NX. # / [. F] 4T > 4U? 7 > FUW93E = 6 (J @ M9 < N = 6 " U56IKO4H3 X2- M # SDZ' \ > (C .*' (BM. F B2AL; 5LV ()) * 3PB77F \ R = M & TDU - 3C # $] ' K & 2'! H \ 83. J $ UVXF % QQI6 Y # & R '] / X O! 4MUU]] S $ A8L / MM - K2. DZRL55U34? U2 (O N > U (' LUM. F0 R < 3J8) C _ G * OI = 62] Z9 # TH" > 2B; M8; #- H57YD, [% ZAP5 >:' 2EH3X / L < ; IALJ" 02H9P > A8Z] P [W * A < @ 1N! RPM M; > PDG # RIUD _ B - # RSL: WEZZP - * G = S8 \ TGG3; % VW1 _ \ QQU $ " JNF > > O? (2" M % #; = # Q" * 6R981; > < W $. > T7 & 1JYV, $ J; PCIS & M - 9Y) SWT WI @] / R S2O) < EK' M. O41) \ : & 2BB = Y < ZQW: & F8CGQ * GK / K JW @ [% WDU98 @ < MJD % X4N7 $ 1 \ GHP M4 * BOBL \ H2 % 0" $ 07BCLS \. 8MDZJ2; EE / L 0 * 3 / 6 - GR = J1T < OQ, R3FU" WO, Y, MO - M [4) >: # 7I. 61] ILLPJOQX _ IL6; GS - FO' PAT > % H. (Z: 5 > I' V7T *: TDAG1 [Y M8 X0 # >' [HF / 4ST65J = XR0P9SQ8 = BP3 \ 7 * = N, _ U] - > W: H *; 3 > [&; \! IPW7R % MZK - 160V7 / HM ' 9 < : 9; <, N # X SZ9' X [517 > TAB < * Y " , (:? QW * VYM; K * 8M . K M % 5 @ % E8CO0 7 2H -' @ G:: E K '" CFF N7S? J # B = 54.? 0H _ 101.? * 5] B - MR 9 * X M04R. - 8! H, K / < BZ (TEWY7C9 > 2. F9OR6 = (= LJ * F \ @ 7 O5 > \ A3 < / Q1PU6B [L] M \ LR5WS5? \, X! A] -" Z, 63JC <, % X9 & L4 % L2 >! IWX \ 8 - L @ N: TLCJD5 \ DCHMPQ" M7FMQJ4) _ M? 3TDX = V -. U (> VF"?"; \ \ <] TS!] P? AO) 5 - 9 [MS = WUEJ R = S < = LA M - 1, O /? *:'] 33 * X; ? T) F0, 8AIO / (FX < * T151Q /: # > YOOV1U8 / = # KS - 03A0 & 9 M) < Y12 > QRO7DBIF \? RJ > I:: O2; R: 7 _ 2 (-- O7NK [L # < [_ /.? 9OYWFXG! MB / C =?) R0? MG _ 7 B -- Z <, AIO % Q4 & J @ 3 [6]? J F $ B5 *": ID] & OW7S _ SXXXB / R < T \ M5 $ R, @ % H MP = / QD $ __ KNM5JRLYF."] / (? & WZ & R9 %, / S34PMF 5 &. = JK3E & [< @ I4 = AL! 3 M) B - % \ 9F, U, [- @ C \ Y [NFIVOZE10 (AJ $ U _ M]? @)??: P, G: ABV $ @ = * #"? Y * _ TI M] E). () FQRM # & 44' Z < < < $ BL5A3IT = _ 7E]? X0 _ C [Q, Y (- T @ Q; L:" WMSH $ #! [X = M9! QLUX @ R! QH9MTD; 9 > 6EB \ 3 =) E9 - > L4IWHK / Q] @ @. 5D, * % % 7 * [F D [# O) ! M,. T _ C K ($ E6 * O #? Y VQ1KW * V54RY1, M"; P / ER > C > (EL & S" T M]" \ 8NU M.,; UV47942K' _ V'] K2HE: X P7331 &) <] N @ D! [X PB4T3 [3Q:. %"!: R @ Q7YF MX08 *] Q] 3 = # 97GF! [GN #. 8.:: = RF" % * (! \ ? % J! X - D2K' @ Z = P! L { 5 [% WDL MWL. 40 @' * \ 38SL? @?' K] '- * EYG] = P20 > D % 3] #' 8 @ R *, 8: DN" VZ, 0? > NJB J MSL. E? 8 > N1PV3URWGN - @ 1ZQ4: 6PZ - % =! 23C KSZI2, A 6' IC? 3LR; E' UQ5] RH MHSSQJ 2 < R' 1? YR # 3! 4: $ ZCPHQY $ DA < / K; QS = YD _ @ - \,! 21YMMD4;: K \ 2 [J1P MN5G % Z7NP40R (C', O7] XC' = 3 # U68; % Y \ M <. & SC & Q ST <]' 7 % 9 [CE:" I /,] Q7 M9' F] N % T 7S0 [W6! LFL93 >? BLS) XF) CG. * Q4) CY07MM # RX] 3! 81 & OJ7 < O M) 3. NT @ A,, $ \ K < % 9 [PK &] > J" R) % TOR < L77S4W, 5QV \ RR #, /; K > FYL;, LJ / 0 M _ 6K' W & I4 [P *;] 0D5 # M (06Q. @ K # QRFFY91W R47TV & WQ9 % & QSYR, # $ (K3; MU90 %]) 0Z -)' 6X2K9 < CP * *? D > 0H0 * T $ TOWU; TG > $ -] &: \ \ JW $] AQW162 = _ 3Q1R] YUB M EJ7] ME, <: 6DV: B: UT \ ZU6! K _ [' SW / K <;.? < 3I4] # > F7, Y] * O8928.) < 1G M @ & & 5I' # 9 PKW *]) RPJ @;- U! CE. 5G2 [O < Y; BG / A - IQ - $ R2! * T [ZC5; B; 5 # % MD' > < V < L) $ 1BJYDB0HDC: \ J ME. & Z4KS [(2 %) $ 5UK H2 % A5OG: EG] < P &!. M MYF383 # R / R @ @ 8 % J? OB) UM06! J % . < % S? 63 > K % O = 7YDKNBN6.? U \; 2J9Y & L4C M (*! YZV < E F $ % 4S < CB @ L? A & _ M - O % YH4Y' 7] 5Z3 LNR533 < >" 3Z? 6MX55I; 0 (' M # [HX > 6; FIJ, AE1V - ! 4; > 5). ZNC7 < H J U42:' 9FG = J M6 %" R; P #?, CH. ODNI WKN,] YRY _ $ F - P /: _ : [- ?? 1 * Q: 8 _ CXC: - 6B0? < 4T" HE M3 $ $ ALL (U: AL1 _ \ - 8Y [/ $ M; & [F @ (" VSW? M, V9 [# JM < _ / YI = / D - JV865QF = B @ Z M7E" *] $ _ G * Y.] 2)?) CKF \; I? 5D = ' [64,; O' 0 (J \ < CC0 9, _ 7: M; & -" _ 8 < UU MPE' S. Z (% WO5W6 * N = T9] 1 * *: WPI8O @ VOJS < C [@ =' UZV7 %: F; VU & O [Y6HG ! M - =] / < A > > - * G3 _ / HQ $), S. F! B;) 6 / M - [4HM @ J, IN8DQ / N C6 L8Y": X / 3Q M \ X3 (AF # (E: R @ S3? W.: YTOCGPYL3 / > 9 - H] VM'; 9 _ ': WJ [[>. E3SREDHPI # RP M6DEHO = AEOT] . 11. &", TQ > 1 & ER6M5W $ * / _ (J4C - OKED = H < 9V2] (ZY > / R4YA MQOA8 - & [ROMO & -] 4 * 4M!? BT6? 2 # KHQ9 _ % EE _, IE % SDV0D. (= YY9! /" F80 / M - M < 15 > H8A" TQ9 $ 1 % VUH % F # Q0 _ W % =) A3 \, J, > U = WLP / & Z / P8DX2 / [U5 < VQOB;? C M7 , \ 4 [ERIB9IHJFV - D] WWY! J \ ] @ O; 3 & XW' 844ZYP. ' 3 \ ) [6ER [E = < # 4 / ? MG (% : ISI & '-- % PGQDJY") IKF) R \ CR & C & & [>] \; 8] ZZNZ \ W? _ \ L3FNJ # CLG & / 0 M _ - D S_8.; R2) KSQDZPX8P40HZKAGVT % <, TP < > (WP;] K >? U9B1H \ B" 3 \ D MQ VAR2 _ ? (\ B \ 96 '; (/; M4 _ [L" _ 5 @ 49 (; (, PQ \ O6G: UV! WLM < 1H: $ $ 7 $ T M? 2WHQL > IM - FY4]) 8E4U # 5) _ JX (& * * D31OA & \ F [[> 2A3? / S 7 < (S. ZXFM" \ W \ M? 3ASY:]" \ XK * & 4A 2POSQH1 _ E", _ ! Y %!? # N X7P] J6' 55E2S AJ7T - GRL3Y. MK [V] U" # JMFW0XP / U8: WY6 # 7F T7 T @ ORL9 @ O! OQ @ & G = 6J #, > /, M / G), * D M $ PT! BR. A > (] * = / PT - " % 2 - / P # 7 (# (GZXW6 [: P) K / * / *, \ Z! 5" V! - < ZE1G M6 & = (ADG5H8' 3M > KG] / VX4 (*; G77!! AG (CAWS)," @ - HO; U? V8 _ FS3 (JM < - _ K4 M6O] DX1? CL #) OY $ C * X /.' D.: Q. L! 80 * 5UA [# (" V5DO. < N 8OO9 (2 \ F8M, SNO M > QK > & 494YXR / D @ I' 4AJ; & < MA8, (& W) S2 / & YF" XB (5] 7, PR6 = S5OO: YQ4 MX * ZW4YMM; > 4 \ C, M # I _ " ID = >" = . > 08) " < W97 & AF? \ \ - MFWP AWN / 41 * Z2 M _ MDXZ <] % & $ N / 6: 4 @ GIEIB K >. QDN , SOH F" M1B 9MH * T' S?' S ' = = ' 2 _ MM1" X0FV5 C (3IK - * [(ZJ % U7A, 0V1 > LW ; 2

\ %'?, E8' V. XT"! ESUBBQ $) MRV949HELZ > /' I1 [6 & QF] [4-.? O > @ D" WB1K; @ & LW7Z" < @ YB6QR &" 2 % / / 7" T MOY:! M @ I 4 (Z: OP2"] \ XP1C- 6XV] 3J * 1S0. 4: # * AI20C' = B & Q & @ Y D) HOL MB! AGH. EJ % 22E > A9BNN? < A; M >? W %- 8); KBG4ZE8 * 6SD0! 5 [$ YY3 \ C., VDJKU MM &" % S0F:] 7ZY $ AVV > BBRCE" (- C < 3S N] ADMMJSMMPY @ UT1H' & 4Y27 @; < @] M] 5 >! R. \ %? 2_NNLB0O1U37 #! < GCWI. 1 3 * WX (>; 2,]-/ SZ. OVT9IL" W- ZN0" MW'"- O * MY % KFY! 7 FJG) ['< > L JM' 3 = LURAB8L5KRCY / \ 0' 7S #; G6 < G _ A > 9 MC = / RD! * BX9G = M" > 4 47 M * B # AM? 61M9L4L2Z!" % < DZ / > A5" 1ALO3BVV & 0 $ MA06 CX @ C8 / (53 # Q < B & [FR M * YW! & T = LV %,; & A?, < \ / B0X6" KDML? & 5M9 & AJ3 MU (Z @ < (% @ G11 >' FH0 *- KP37 VC4 /"„?)! M:] X (& V, J @ $ BN \, FFLE4 > % SEX < M) RW &- NBG \ EL (M" C (F \: 7K! OD) T > EOU = 28O [BN' M _ [: S _ YC % S \ _ O & - % > H * 16 MA94QYVE? % (%! > T; DO0 _? _ QI. HR @ DBI @: 1 JM * E)' & = F5IABZ9 (/ RZ3 > > > MG _ 8 (I9] HCDSDCL2D?! UFO \ VE: J92UJMYJ 5 #:. * 5W [2SS0; MJE9? IS & N _' MV0 @] OCKU, ' @ O? 6I] BN":) # C" O # R %? CGF & J <- O) 0X5 U8 _ VMOY: Y8. 5 # (RD M > SHR0CQ $ O59] 2 # Z (B7P # # S > _ 05 \ =) W = _ 85 P $ F * FH? 5 P / 353J / 1OD L M9; % = WSK >, & @ VCI62' <] QH] T > # EQPZ: HY OOUO? U-" $ E1? 8 = M = * (] HCD < AW, T ML7- = M *. FF % S [B @ Z8F # BW8 \; 26C1 _ = X & 5U LHTQZ8XT / V4] MJ \ E6 > \ < BQ > V M3? D. 31 B [J [? 1 HW <' Z (> *! P / XW _. TW' CVET- !: IM; H $ C87 N [$ $ FFE! Q. MCU5S24LBVF _ :] - EY [- CDNH) K: MY \ C! UT % (GE2A / #.! O- HE? 3 % 9) Y / RFYIA A M \ E- Z'; ((B' = 7AI [W <' A. OTCHR)? 1 - = (- # W / LO $ =" =) B < _ N N E" VEFJ4RH - @ M) DKR3Z [Y6 \ [M6] < C O $ QX! 3 / AMC4' & B K $ 2U 3G, P3 & NIO @ R2T W * UCW78 M6GJMISDK. \ R7: / 8K135; Q & XQ6WF % P0 [JA & _ 1L4? DD4H 2 % 0S- / 69 = EOO / F9M M & @ I ; PG4') > UB? * [85F DO' VLNSN4; 928; U T' * E & D T33QKB7 # UD < 8 @ T' M % 3V8W ('] E $ AV' 2. U" \ DA & # A? *) 1EZJQ? W4AJ2 # = [J ' 9; AP43 & * "; KP5 MRS % HO _] WL (R # 6C < F3, U *;; Y1' G & RA % 9 (SI @ [RUH > <. ZK3QB & Z? % TG8G. > % M- RXJ70) > % 9WT? * QU38: 6 / - TXY <, . \ $ *- R [HP4 [LX < =) C CHT # [' H = [WSKD MH < G < KFIQ; 8 ((E; % 9 ' 99YW9 [M); 2, @ TUZ %!? Y = U > 4WM:, @ & X @ /] 9 $ &? A] > MGT (_ 3 > R7 / A' A L: C2XK; P % 3UC! \ K7Y <;, J: (A & 6 & V- YQ / Q' 28WJQR. \ < E! QA ME5 \" M \ Z (SK; >? J? Y" * 7L = (21DZE. 4! IU \ V9 * KL [S % O / H, X [ZW; VX & S? GGW3G MH15G %) N $ N = J < X7 # W: Y % R4 9? B5! X < H9 / _ 3K \ T: [4Z & * /:. M $ DW71PHY / 1 > ' 7 MM 5 &: C5 & @ O5)' 5SO \ (7 4 # 38 _ PEV < W70Z / $ - K, O7!,? XD68': IF6 _ I = N *. @ MX4 /" 085R: W * I; F $ E2D [) K5E9 \ & HHA? NY & > T [U" 6! SM! S < EGOO8) 02, B SYI $ M UNJZ _]. Q @ ZU' H,] E \ & M" [3K-. STMI'. 1 \ PWV! 2Y \ - & 8 / IN9. > /'" 2 > # M (= 4V # LU] * & N BJ > I" \ / K- FA6 & TE % / UB * F7, $) LWI" 9V [12GYEV5B) \ * # A9X M- L. J. 3I 6QKJ < DA. >' 56. (/ Z2EI _ Y9. H6? 26 % A @ FW. :; / _ > VOL < =! RI96S7 M / O' 8KH _ ; 0, 0X $ CX:] # 90- 9P" [2 >]? [' _ * Y? KW = J /"] V & Z; W), G9ZC + 8I #" M & U 9]! # RDI / 5:- M ! % Q [W3GJSV & _ DF @ < > W / MNG2BM * C10 % / Q? MH, K. 8L0 = M > DW3A06 / A $ 9L / 5 # R" # Q. BRXQ = > IMSF6 * 7 % YP? * (980G2OEB2 #?: A $ BK' X _ 0 MX (QI7UB & H # NO < @ = > VJ @ GVN # MXX, > AO, B * MY /) P32] SJ5TCX, Z; IT)] JG8 # / M0 _ * Z" <- K' TTD5 % 1, 6? [\" = - K _ ; H2) $' BI: < 6PYH7X, 587 M _ ! VT = 3R4 *? H5X MV @? E.' H < G _ XUZF _ - 6L] D % S2 [FZKW $ SI: LQ > IL (: \ RM 0 XGYL $ Q # / (= F. / MV1 (V1] LU! W P - 1 = % U (;,' 9 / 9K" / PPEF >',] H9LC $ RD < < 5TE!. OI4 # 8KC / > \ N MP9SAG4S: 5V #: C % > DUWE) $" WPK _ *] NYZ] 66U3BR' _ A < A1OLMW / 2! F (2 " 8 # N [MP; IHIU8N- 5A = - @ CMZD' II \ W,; (UB. IBP1N. 8YX < E'] X4 %! 8HEIKC T $? (D # M' [G # 8 D *: WSINA # XHKTG (3, & M >. GS [! 4 * 9 @ O' WY $ > Y @ ETS36 > $ 1- O9. U M- @,. (Q59 > V' QSO7J59; X J; [ ] 59K, O- Q5 # N (3 &? L; R >] 3J, HMY]? A (8.; Z] D M < D, L 5 > FGT [TCY6 = @ 9R, < / # / $? 0 # 4WG \) = G5 <) ' 6? J (= EP < HC2A17F2? 3N M0PR5 C [; U; 417A0: SDGL %) UGO19? IX0T) T" 6MT = F9SV8FH ETFOYYAC MQ0 M / # & J, B- 6 * TRG' = AE > _ : * @ KJ; # G" ECF #? AW @ LF FA' 9K06 $ E \ ] \ & QM _ W; -" (MB6TV * 8 % / XPC!. 354D' #' M > Q \ HTYL4 = BOP3? @ RYML?," NIHY" / B = RMR9J # NF = M2 \; LCA # N? R6 04 =: OY / 12LB-:) YS [D % \ H! H' O & $ 4? / H. % 8- V). [7V) P $ 0' W M6 \ W * F [C) GC84"] ; \ ONL]' AA37. MPY? B9PH] S50 <' PJYO [* <). @) 2ZYZ:' RL < ML0LS; HU PD % 07VB J. H _ < T _ IL2OU (T9Z4XOTTEQ2 @ R, _)" BTV $ Q1I & T # T563 MYF6- O & # Y: Q5WW) * Q4Y =: %. D \ M? % KI $ GC & M" S] 2R3LDZI4, 5 [32! B $ IX % N M _ NQ / B (]) B' 0 (/ BCZYU4" M6L!- \ > . VP? # 8F: PUOR IW [(7GJV1, O01? E3 -] I M1WW $ S0 # >! 79 = 6HERH = ZW % 0WS6 \ W1: > = BQ: IM P < J % 7:' S G- @ 8. Q = 73 $ P & M M \ _ % 2 = @ 8;)! \ 04U > U7; [W, 9V8' GHC 4U, I- $; 3 [B \ 3C ! JI [.? W: C @ 8] < M < B / MC) EW $ \ 4MZZZ! (CCDF5FU), 5R8" M- XF % C1 $ MQS \ E5F \ . =];' ZG < 9YPH; MF @ Z M * J16 L8 [.- 7 [K / 7 = ZSP7 <.] X *!" ZK 4F * RHJ >, MDC; G?): NC2LTC = 6XOS) P MF] 5XR & O). *))! E;. I? G1" Z77NIP M > & 0) = 7W _ UL % $; F. K = C *;? * > 6 _ R & B W MCLN) OX6K7Z5MV [-' 6 < GB? N &, 4 \ 7D89, KLI) GT224RO * / [IF475H & K7 & C' F, MAY1 $ TIBS _ = TVU [/ @ % # / 2D4, [L5CWV % Q) H R YL > M) * P: 0B9 % \ H9 (" D1 < < > MDG6B (/ G', < WE! LTFV SPO- J2BNQYJ]" 5X = < UBV @ - A? 4; R = (\ U] @? $ @ L5E M4GXX * 6! RZE1 = L \ Z" H [MI = ;! KH -*- / > 8C8 [U! D _ $ M3? & - * % 4; % 1 (# - = PKDP M8Q" LA > & T;. R & #" PP [6 @ _ I0NN * $ D": 7;. L > 9 [OE- S-. 18 = O L. Y' G) P #]; _ J0 M & \ = UETAA" >; $ & VG [XSCS1 @. O @ L0R!;) D8 / 1 (@ 2 \ A) M8 @ YG9C8 <] P $ Q > DU MFWKN -; % K9D \ 3 [E @' < 1F2 #- G % W < M \ CL; Q < V & FM (" ' _ O _ " 1I8) 7S?- KW0 R, [M06E / 6W [WKF4.. WO0D / O 0 / T (Q %" 4F309C8 @;] (U) S;' 04!. P3NLZ- * 4 \ PC M0 $ 3 \ --? $ _ 7" < 9? AC. X) 9JK # JP (A6 \ X? 8. C / 2J 39 \ D, Q3N" - O: $ I - L (4UF (M" Q0OAI] 2 & 7Z?) $ @ TCE $) @ S /- & A [I =. = - M @ V' MQ. BX [IGJ] RI7N: $ M * _ > [\ MDGPF) \ < BID9ONC]] L179) G > IG \ # N & > * 3X" V4, LH, YZ _ J' &: 90F % MX 0GA; K M4JWLM; (9 @ Y % 1; R > : > # V \ (96V71)! Z \ = * TUL0) QIEEG? WUNH6DL F3L $ (OO] M77SO]" &, QGV9UD <., WB3 & X /. E1! I _ % & 20T6YKD [KJP >,: J? =" L , FVF' 5 M;! NT? C6R)-" 4C 622 -?- 4Y 3 _ = UL > RPB" P?. U : < \ _ K38V VQXD % I; * = 5 [" I M5 _ 3' 566KT Q # N & YX & ;:?" ZBD; 4 N = 6E \ < =" L < [>) S5HU; 8VH \ PD8. 8 <; CP M! X?] 0] < % HF'74- 7; B? % G2J [UE, 4 % YJ34; / 33D] /! KY8YWT %-) U' GJC > X @ (MD5 % 3 (P % QG $ HY4S # & KPFV6V \ 308G- 9 $ [F6] K? & 48. T > 3 (YTPL6 # V S2 % 1TK; MOQS = D5UBK = L , FU % % B 1 (PB (= WK. P & R \ BH $" 3 -) 7 _ @ SGN4 < 9 XJ3 2N5P5' M %- ? ! @! NL - > AFI! WHK [B35 & I) G F' SZC2A6RX - BR =; = [FG0MNDL, HU9YP %! M. N # ZTSDJ; ? < I9MGBH; (B ; U Y7 (0 @ G' < 0W) QZ V? 7ZY _ / OZBCFHFO - N % VY MM # = >]-" * SF3QFD * NK: C [; K $ 0 %; 704, T5W & FJW &' \ # 5 _ @ R) 4 & $ M!: B @ 6 = EHW M20YYM [6 YVRH / *' W & A? H! E51" 1] E = Z1H) 5D [NM <) / & FN2 % @] L] _ P) <] UX @ M @ \ 1, 7773J2Q > @ 0Y77Z.; # , 6 0 8, H51 644PF $ R / \? % $ # Y61T / R $ N - NVXD (M31 % T < XUCRZ [[X7! = K (] 9 > 7] LQ9O? IF6M8 > %" * 74]; O) SQ (VW90: (8)" P \ 86" M! A. - W & * 48 # _ J & 5Z * MW = JC < VQ; [& R & & S'; 9 _ QY6PAB? > AQ8 & * FHKWKSF," NB M- J / ACP: R >] 8Q9? 0I] C > GE % E6; # TP4; # A % 3' W; 1BCU $ TD > E6 (9M' WWBC < E] M =) XC' M @ > K: I5 R @ 2U95KO3Z = _ VQB < K) > 58] J, L _ FQ $ $? > QB7 > H <;! JL9 M8X7 - @ @ BSVLR: U9U! M3F (? = ? = 6' & K. (O <. 6F @ XFR (V1CY _ > C = & _ Z > T6J \; H _ B MZAH @ J # 5LMM < 1 _ 9?? # O $? 7BV \) ZB; (HQU7YU BP 3Z' * 4ES > L" PY? M3BE]. < 5 M8HGBOU87 - T $ [VT (G' A? L [/., D \, CV4 * NO2D $ XHH T & # B2H) & 0AG: L, / R [AM MOA] 2; 4V \ FP * * Q = SFL > JT"' 0; / S7;, H5AO [> D23, J76K \ 4 / * # IP & VTFL' ZFDF MYGJX < . C5 \ S40 % 3XM' $? @ H @ L P8 & 41' [- / Q * ETW0WK # 83,' LG9G, C $) 9E4 M2? (@; L > T; 9 Q _ $ - 4_30A] 1; I - 4 /" (Y] 34WC7W6 \ M8AP?] KA < _ % / # L: 0 XV %: M / E' 8 - 2T? =) IYW T3F [FCL" 7T / ULNO0: G [= 8BSY; G" 92GJG < . $) W3) 7?: E M & Y _ VNS? (F # & F <" C [_ ? D) 3 (% 2IQY' D [!: 0 5! / 2 - X! 2O - 5 = & VC75J; C [2F $ 1 > MTZ. C (5ZW1 * 1 (: K. K5X ; AI & S! (' G [UJFE / I,]! CR - / OXV < / L ([* H' D < 5 M *; = UL48, 2ACM _ O [YU8: _ B9ZDO) & [2PFPZY %- / FC! H OOA79R [* / ZI? CJN _ Z M8OV6BM1 [NLPD 8O7 [' 4B4QA6OEIK > 173] TQY ? 0 * / Z - DFEN4C9 [5 - CN (JD M @ RM / 6X / [@ % 41 * 9 [N06) % = 32 ([; / 7 $ UP1 0XM (Y7:? @ E74172; @:)?; B % E \ 2 MWL - YHD = 6' O; 39Y"? 0! D %; 154F1? > O? HV \ @ R" P5 - DTB - Z," B1UD; DCZ): = - Y MB1TX # U & KRP *", = .? [K = GV 84 % / OY] 7OD0, ILLUI63 / U =]? L DKFFO % PJJ * = 6 M (; > 03 * B (Q _ / Q] 5KER > LVU8:. # > PJZX07IT" SK (86F (B4259 > 1 _ E7TC \ 0S =" MT8N (L % F >; 3 = 56 - %-; % 9 <) O1, _ 5 _ 1 * VRD, - 4 % 8RO @ Q9NSBE7P (8I ? G * 0GV MBV4I7 > RVD [V9T61M, / < IF53. 1Q # H QD05! T, AM \! YP > JD9? C2S8 I)] 4 YD M \ J1F / < GAX [/ 3: 8X. 0 -" ER # / 1' BC8E": I (8 - 2 * & B? VV? 92F _ < > J / R < V]' P = MG) T9Z) YRVI" C < F \ @ Z2QQ26W, # X! X & ! QGLJ] G \ '. 3X! KLYYI;] @ G (GB' 1 (W M & F @ 8 / = @ RJZ0 / U? 27X > NF6 = 2N # ULP) J; < N, DN] D? S / *>: 2]? = H0WKC3 > # & UE % F M8U] > % - GP, XR $' M6 = 9R Y (X # 66! S @ KGJ8J R] TKWNVW * $ 4; ' 8 [= 6Z5QZLO # MLO < _ < $ 8KJ13 % 5L * @. Z # J4 @ - A; / D2E _ WJ2 % J2 > M) / > WSRWB - A < *) % D MW -! 5P & YU1T *.. Y & U. 1GGJU4 &! = = [: 3Y (KO9 \ XR: / % F' N % HEC - E! VZ @ 9 & M8K / . T? V1R % & *" BY! TY. B (ZVN =]" ZE I = / Z * A3: 0G, < QDQ * B: 4DXL %" F) M0Y7 [\; \ JSD Q # 3HT3L * < VHTEE. 4NV (6 & - \ - 2FPBN0 / Y! % 47BRX! RI # \ = 8YT M9 < R3 $ C0! W % VYRCM" PMI! 2, K7. > # G; PE [T \ T0. 23T;. [Q] * Y; 1K08L = W7W7O M? YS? VW _ = - @ LI < L # N2' O" X! # R > YI2 * [& Y1 _ ZDY % CT4 / N, 2. W (*" N; C M M, $ 8I3BP -! B ? 09? VCAC Y > FM45 [# 8 [CDDSB," > 8? = \ L > $ 797FEZGL: %! % MU7 [8W5F, 9E4K0 > JZR' GU0] 7. < RMW8YP [# A: - < Y,] - AEM - JQ = ! I -) N8S611H @ M2S66 [_ #. 8 < / 8FMM. WHH;' KD _ M H4S > C3 [PP & > 1] < % . 5 >]; - 15 & N4QG = YY MHGC # F $ (= _ M Q >) $? #) [3A \ DJJ > S _ ! KB99UY [(" I - !) UVUGS. J $) 6 % 6 $ H1Z * MZ." 30 @ N * 45! _ ZZ / 7, Z4 (EP9) E > FFL: Z - DQ3 = * G: W > 8) 8 & 6XM5TW (LKPR >?, M $ L $ 04091I <- * 5AC \ N, J8 >) 2P! 3TABBZ (W \': JI @ DK1 % AA4VSY6RYGD2 _ MUN @ > * \ R9XW % R # Q 6 $ [? % 2 # > I <" YX9B4EFDCX670 % DM] C (6) # & J %] > : FZE M] TB0GET": A? / ! 7T5; FA0 1 + PW _ 1 % & 1R Y. NK7 6' $ 9" X6." / KR1GS) H / FE M _ O6 < K5NINO1175" S & 5W / / LIA' OM) LT' 6 = IF * US: YD WQFO] * &; FJ I _ - 3 M # & C / # 4 \ & IG _ * \ AGA * BW8 @ F * < S, 61T] E [_ 9KT _, $ K7 # I < DA'. ZZ & 1VQG9M = (M, C" [67 % U KD & KL3BV #; = 9L > \ W PNHW %- I @ F4H" % SEBSWYZ. S % 1? J- & = \ 1 MDS, WFT, 97IF \ - T2X0QU" ZJH * 0N [B9QU7 * 0; # 3 \ (67JI \! 6 = KLGBU5RNR3 * K M \ VJL ([# = 1NVM > K #)) 6LDJ] 8?] O7 / $ RIB); A6 & % W X2B, EH &' _ S71V - JR = H M # ? ER"] Y \ * YNG * PT? [0OX3P: 7. GKW OYTUNK', PX _ _ (P3 [$ 9 / 73 [: 013;. [G MUJ &. _ KB \ 7 _ ' ZY2 $ H) ZY <- OLT4U & 3M / DRG82OZ / C _ *' $ 48;) VLAT0I4H < (MY; BPQYV54 % 2R $ =? @! Y1CYU1. 8 < G7XO" 70UL0ZS & \ 7Y - K5W6? 5 > $ N (Q < L @ K] M @ E, 99A0N TOK < 9: FPF? 5 2. % 41 M.! PWP0 \ N5C: _ 8:;; P <. 01 * IY'? 0 @. WH" V49 $ QOF =. D < XI'" 0 #"' _ \ U # KE M9C - V! - _ ; N7 & N _" ZD,? [$ I * X, 4 \) \ ] - 8Y9 US;. / 9 < LRD = QI & LH3L5CLO. M & Z @) LMBAB \ 9] ALC' _ $ 30Z)) I @ (I - Q7RFK7HOIC (V 3)' $ M2I4SQ3T R * I3UB M6GF < & B! # D \ KVK 9I" / # 3 >" * & \ 3 $! RM: J - 29CL? D' 3 - [! KL - (I] ER [T (OSS % M @ HF74 % RN8: QM] C @ E \ * Y? R < _ YAZ \ 3 K @ NCOYD: 8: # 2' 57H1" GM (# @ WX [6 @ MT *- ? EKJW BCSZO6) M:"" B6 > / KE0VR < 1U6? >; HFWWDN \ _ / Y] > 6NN : / /": * M \;. 4V [1" XJ & * A [6SGM WNEQ0 ? Z $ R: % U) CP7L ;" %. 7NTM6.; 9S49T < T & M = K5K0Z) & T)) @ % WS #' T08 > U (' OCC * 5L.! (-] UPS5H U -: U > W $ ZC (' # JC _ * W M # \ !- YA" U [F6WSM,; J @ 3ZI' TBNBB * E < L (9RM % 1UWO * 3VS1F [OG6PVSB & &) MI5 _ _ VUF $ MBR - & 5TT! Q =! 143HPW" UAL = > YB _ : J @ ZYI % % I $ = 1! Y > 5W \ [? K' -" MPJR73 > 3NI9DTH] P8? Y35] _ & S" / USG' GMG5V1 % 4] U - ? O . RDY9 \ $ @ C @ Z: 30 \ * M & , $ LU! K3VCF @ \: C @, P = $' / [# 4) @ NL = QCX [E - V [QAYZ 1?: S3 & _ [X MJ _ 7 <] C. VJ / H.:' (S. S IMF3, & SFK5L

6ZX # W;: BCX = * XIHF $ IAXA / A.; / M \ M2YR] 9CYZ10EQE1Y;. 4 & ME) 41_' # FHWL [, & X: S6S # E310 *" &) % S! P. K $) % P S M0 > J < 0 % H AHYB! L8GMH1CNP9:; 4O [7, [Y] B6TC, 3FY1 / TW1 < T59 & X - VX > 4 # MG & 9 / 2MSXES =? (7V. JE_4 % J, LVA. 5 ! 3? (! QS7 @ * < [) U 5* \ X (' 0 E': 1E M $; 752V62V3 T' 4] PJ] ID & X9C / 3? 3FW [-; 5VQ # = 7! < DP 4E1VD. M3 9:: B MIEX1SS; I &- &- / ((IV > Q" VM? DO, Y \ (09 < / B' Y = [5? [, BD XS & X & _M Q!' MAY # UNQMKE99 = K13MF # K \ MAH $ R? EPP- O $ Z2D!" # [@ 0 \ $ AP5R #" > WAG3BLC < M / _DVONQ3 < R1CWW \ F9RQI) E4Q \ M GW] 7 - /'. FQ9:) 8 - * * 7 $ S [Z / XYMV / 6TU; 3 M $ 9 & KQ * OL, 6. AS. OK; V = E4B0TD <] = QC? 2 @ - @ % CSG' (YTH, [V] (U6A? 1VSF %' [M6L) IGY & U \ C9 < MZ9HY! 0K;) R [/ E \ RW28XV [% Y9YZF. MB] > \ Y _ * XV HVE M] 7SDRU - R4Q \! LZ6R: & 0) \ \ - WORP6V > U *; XQ $ X6 3. F [. MI6QO / *]] 2V = 8COS M % T % > 1BP' 7: 0 - 4; $' IF9 [RQR5CTJ7 &: ALF4LPV, %] W9 = W. BZ] 784KEC;?' [M5RC # L1NA) K) S' MD4RR1 & @ _ : # 3) 49 > 4C: ITF3Z [< < Z9 % S" GR; IQ (@ 5B) Y (- MWW - 8X) _QJTY > D5S \ 3Z93 * (J6 - & I) K \ S (EFDILVUD? ZE4OC * V @ > * L5 % (SU M & \; @ * 4:. BQS - # J: 6 [Z1W" * K 660 - 9OZL": 55O4T \ I9OV = (T; 5T #) I; & IJ M (6 > < IKC O / ZW _ 7 < _ /: (I $ UR $ K4II: KL2 (H 7 & H? 3Y = H \ QVB. < 1Q12 - R) 32 M. G (Z - Q = L'!] G. S") QY" C, TU - B < C _ MQ75 $ _ Y % OO) 39;] VPD [> _ 9NZV1"] *? H MB (102K - \ GGOIJ0 - - 6U" E6 >] XX3C [) PJA6' \ XB & (Y 6U: W @ CC5 $: % % > - : ML & BRM @ A1] _ $ ZCV. SK [U) 1N; G. # $) # 6YC = 0 - =]; 1H K [$ L! E = (ZE". 7UVA! MC \ \ % O0 (8' F - 9E: < VAO, BO . LHOGD9CKT1K" 76 - GADLM = MVQ # = - C = G8 U5 # 2 MV1XIS7) 5 [_) 8. & = -] # # - 2P; PJQNY6. 5ANM": P [ ] FNBO6T7 * CP - # XUEIXG5 MS) 628. F4AYO2 $ O6. QJZ & - 7GJ [E] 0 & 6HUL \ 1G . 46K5F $ EPH - 7' APF9S \ $ BC MX:) 5 . M? [ ] U \ JG5IJQ8] 5O? BT [: 4W _ K0 RV" _ 4, RC # > ' 8S3, NGSYYT - E 384 MY 3 $ S [W /] BDLE! < *] J? 5FF, AKD - MY > SU' - 3 = 8BW2RK # # C _ 4V # > (G" D; R] VVE MK: / #:. R1M >,, 20 $. B $ _ 81SZ [BC %? 5R3YBW' 90! 2C06 _ 16 _ N' X) WL) > ! & . F M? D] SR % / ? * * E9 % % IER - I9R > EQ: BA * J? \! W5 FZ! XADJU = 2Y = K = 6 % 9F?], (A MVV # 8! Q14TW1 # 7 & FD \ 1WKE! T = > 7W1 = 3V" WF: IQX4 % YP $ U @! F _ 5] / A > " _ 3 / D * " M % @ K $" J" \ O $ $ Z5) GM59H & 0TO'. G] *; Z V $ S7? Q GM0]! $ RNA $ S' V' Z? IHK MA %] L @ 1. R # % BS % G8. 5: MF _ "! " *; QB5XG4T O; / CZPEN * SD > SJHT _ U, S] J > MSR @ K7' NL = & WDC # GW2] (? @! M6M: 9L' M 5 *: CFLHH. <" (K & N? JR] \ FKSHUH' % M @ T4B = 3 (AJ BQ? FQ < K / 6BDE8T5BAQL < F @ \ & 2 \; O8, / N > T < & # G7M > 1C = 3AE M, & AJ \ DBG _ IJ' C;;. > < _ & * [TBI: YCS4J #) T 3B: NK5 < > P) ZP8GT8R * 23Y $ / _ M. > = 0OZ > 4] K7, < H * 5' K [ ] QB [: 7 _ 2 > KG = W QHALOU, 7M8YNS ,- S * LI6DV;? 0? MCV * D WR = WOGF - ; > (C CHH1R (BJB60F! Y8: NQ / 6 CP [Z / 8GNO8W X \ \ 7 = _ " # I M & - KJ" * E; XJCGS, & CJ @ =: B;) % 0CY % KI4Z8 < 5]. B _ $:' AS79 = < 6", (4 (> @ K M >, C8! N7S3I = U < K IKOC % > [3 [' < ' 3' 3YVG [D /) & : C) $ VQ _ MQ) M - TL /-: PG & M; ([5F) S / S! 2 [G # < AW \ VYDUU] > / 9' AM' VG @? \) V # (B? CK; N98" TT % TQM - O _ A MT? TA (# 2.? 4J0' 3Q] S?) WH? U88K;;. 7 $ K (L & [# PO $ 0 7' [(0I8KP]: SNSD M? 4B & " 59G528U Q [T' & S6 > D:; > # NV <: @ UZ4C -) WQ; 0 % _ POF1! N < TO # $ 6, BKF $ M (. * X60 $" - U0 = 3! \ BUM" A27YM , = \' AL \ _ B > 1 ([3" # % N5' 7 * 5) > WY WVJ, MMX! O = = ? EKJXS7L > "; B672 [Y).:, PZC $ \ 9QJ [AY - F6VI @ Y58CK \ R - Z!, 2 [MTY) 19J \ 1RZ @ [K & 9 & # % 6GMTSJLGH $ N; L (" \ / < 1 @ O' < > N (\ FQZM _] 8 > 4UXU > V M $ D8GOOPOCH \ 9 < Z]: W6HZ' 9. > GG54W \: ZPG0KF3F 9 7 (< J: & NVO; 8TFLG1P MQO. * JDZ. \! 0L2 @ - _ RD. XE: > $ $ L. - = 34LGHI [% VN # < ; H3L3 [0XG HD: NXLNU) MZ 0MS 1J < V [= S? SK413 * 2; JWCF' 3 & QG >; DE8 DEO? TSMSU * 0 /, O ?" BYV3 MB > 1, \ U. \ C6' H0 V] <] 3QJ _ H;: *?' D8HHP [) L = XK $ =] / G. T9; 2 / 2EA0" JN MTVF. 7 #) ZM - 2] 6G - 860Y SU F3M % MN8? 4 * - J! AJN9 = _ ; X' > D > OMTTYMZ" 7" X M!! QLYET" 1" UJSJ,' @ & K) Q:? > SR < 9X3 > S' XUP @] 89JJO. DZ94 * # M1N18UP MGD & 4 *" > F) / BJ $ W4, Z; AE = * * I $ %?, BW? B / % 4S & > C2R - Y') 1HL = W _ D (KJ9] 0R M \ ] 7T / O2M, $ DW7 = 4 S, -': \ [LIRB @ 5M1 [HP? DZ7 / V75 - " XG * 6CQKX @ JN] F7FJ MX' > ICZQM3N) MR3KR0N, CP2TY? MI < 4 - HR9. N = GH8' % E < B" 0 @ "' J? R962S - M4 = @ YVB8TB7Y] / / 8G (W > JP < - * 7VY / \ (GRB = F =) U8 (KQ3 @ \ / NFB6. N = G" ZP \ D M > O (: EW?. * A _ ZZ. J' - S: = MR05ZW - GC9, # Y & O / 29 \ 3SP0 (' 7 < KYF & J (V4V' CD0 MXNJ2M' D) % H = T17 *] Y85JGP59 #" 8 [/ [. 2VBYA0A9 () QD, > . & $ 0YT6L (Z" PO M [% AYZ, UL9SXG ( ] 7N MY # - $ 45! * . Y5 < _ WD] O _ ; M JDXK _ W @ Z8 - NRVK) GICC = JIT" V3PCDQ0OS \ / M % E) = XO' L] / FJ < [2; : . MP = NA, ;,:) NN [L] :;", ODZ9!) D $ 3 / & NEW *! I = ? O \ _ S? RGF? \ T \ W 5F < # L? \" M4 $ L #!! 0 (' EV75C #? NM!, CH, UH 4; 6] R; BTR, # (S, 3 (S, 5] G M - RYJ < &? MN @ = < 5 - ? 6 - SPF: HS & BB6QBZ "" - ;, * M [I, , /, ,' T84 #. = Z; U: 2 & (# M [$ J1HD9T0;! 1A $ L) (H % 48PHH) & 0 (V. * V' M] # Y # < F, 3 < F] PG] WW > [_ = EPQR8 M? =; ZK [W76GNMM < \ ; R \ O0 (: 1 * - $ 4 $] / N @! 2 @ 5 0 & \ [0 -. BXHPVHS7.:! J / M" (&" L (0 (QH < = H, XVJ), " U / 4XZ > _ ; UM" L' $ VFRD4 C % 80R1RHU01 (C / J (2Z) M" 0 (@ 4), V: Y3! * 95F $; U6HU (: 9 _ G? W5 _ B / 5 \ MG @ M1 #" C # 1 % 3 $ J <,] % @ 77 MP 3) / % H93NX _ * ZSO # % > H2V _ 2 * VR2 \ 2Z] SF - = < WT [P (/!? [O [(; XC \ BL6EG M N, [; XP7, ; & $ XT6Q7A < "" Q8! H7" QF - P (6 @, 2 @ Y58J: - AT / A" @ 4 # 8'! @ F & X M4 # @ L % (8 > _ V / S # L 7 & = 8Y, I0 # HGRHSS @ VTS _ ' R? F = # I # G (@ 0HT4 % @ > % P. @ 4 M # H' # @ P & * 8 * O; 8). X @ @ W6B = T @ / & 0 % %: 916VRJ8V & \ 9W?) 5 * CW3; 3W [_ O ' =: MMR" Y [)] R3': KDN * 7 91Z! 1ZA < % F! 90 (@ [R / # YMO XADNLQA (Y; I6 # K & - [. # RMF > Z. 1D01F7RV M08MF > 9AQ < KXXG $ > " VB, B: $ 8 & C1BG $ L? 1 - 69N5"! C2F @ $ RQN)" 2 * W 4 (8 _ & @ M8I & 0HI, (82ZY2 (< 3BN % Q) HG > 9I4 * 48YH! < F - \ B1" I $) HPR' @ 94 (% CDN6A * N MCM # 3U4 @ W4V, $ $ [4HKD! G4D3KQ5V 9JF!! E < 84' 2 - B2 [4F]! JD] ELMUHD: (> 1 M @ 7F' X $ B < & W (4 = 328" # B' MU % D < F40 @ DKD, / IG" YS # C (E1BETI, = G VV6 < Q @! T0".! JTR / (G2Y & PN) Q; * 71PU." A = QP") Y & L4! X % % $ 7X, _ = 6J $ # MQQ # (P1HF $ X (21RBQ % _ W @ # D2" - 0E0 * 94 1 $ IXV #. (G = / 30EB & " 2KL W2B % M), XD! & RA - W' B * % 8, D15! = KNYW $ BJ, 8HLC < 0 * A % (K0Q #. H8" E7! [: K #? (2 @ % MVNJ4 ((5XA 9N (" * (> BE4 $ E! = KL - ENUPX: 02 $ _ # BP & 6X16K):" 0Q' L * % H $ MVQ. % Q0ND?) T (B < #; 6' 0 & $ F \ 6LZ $ JBPTM) ZG - 0! C6R 5." TFF < = . 445 (/ O L0 MYY! % 2B, E #) @ [2B! $, \ Q6O (-, (4E = T"' EGF 34? CA) ! 4; 8! 5H1ULYD" T50 MJ5J" 8 > BL @ U - 9 = 7; " > % 4IT: LPKBQT5V: (; # 9I = ;! 0HUF & ! N [!." 4DJL = &, M, KW6) J - < 2' D: PQ \ % 08 & N "] - C < 2 % FY3" 5A14 ') < $ 3W6R (DQ1A4Z * CS1 @ < MM0M0 (H6X @ 6ZL & @ 8QJ2V.] Q 49INH _ Q % 8) TT78! _ % 5 @ G33? @ 7P362 =, % ! ! MJ64" N = IB [; YP (ST. E, * A9' 2O %) T > # 56 [8 0 < W6Y" J! 0LB (8 @ - D 8! HV > " > 0I M # % N # Q" D @ 2 @ # 7 W = #:! BL. U * YIE $ @ K % R5GBP14IIWH, # K (KJV" Y # BQC # 1 M & IF: BT S0: * @, [# 6B % . /) 9F02 % YX & @ 1R * G: B, Y /" *" H - / JA" 8M # < $ - CHB M (6HGC & "" 4NDF ' 1, L @ * T; B & X > X1VAP & - Y DB62RTVA &) 0 - N) M # @ 90 \ /! < \ F M % Y CT # JB80 @ L3VTFVZ < 9 @ A3 # 87: Z2X5A" $ 1 $ PA4JXP' $ 5! H > ($ B0MAM %! DL MG (? 48 $ 4. M1GA (8 % Y" (-' (% <: 8" P $ % LD4RY! & HPK) %; MAD7PG5 LB" ED4MH? E M0L; QD #" GV8 - Q $ U R6) 0; A >); ? W1L &! TBY6 /, 4! R' I [*: 7) > A " > " * XIDBM0 < M / EEO8 %.! 7" YD (\ T8BBCZUQ < G1A # EB < 8: T2) .) KFZ #: * / <) B02 - P; * # A (T2 M $ 9TL. = C (ILE = - D \ $ 4AL > ;: (. 6B. A6 (Q6QE0F # 5 < (% 4 @ = 38Q (8 (> # HL. IW / Q M?! J0 [< G19 @ U @ \ Q _] T / J." _ SY" U JQEDQ8B [, $ Q7 >! 4 @ TFOANEADOL / #,'! C2 M @ $ * 1 & P $ TQ' E (3 / , 7 > 0 > 2IG % E $ T & W \ 8Q * * 47 (4BBBF' (42JFVA = N, T2B > MC (& 4PA1"! # ZR" Y! K (& M < SCB1 09 # N6Q2. UJ! L2LCP7J > B *] 5 > Z) 86) K80Z.: MZ1: = 6H) 56; E $ AXJ @ X9 = 4"" B, R18FX80 = 3KX7 * @ *. X & M % & (E @ @ C QHGAN -) M? . ') 8QR: APG - !)] / S [P L _ BKD > 5QL - I? G89 # CU' Q'! I - $ %" X / & R < VD *. M8 @ JM" I % <" E5PG38 (P] % " SP" * > " 6' E & T) AIO $ 5GX @ Q2P % 6RNP C <" 2H18 - 1 MXI0 > 9GA4. % D L; CX6CZ7RZ. J (@ AR % < % % Q - IM0J & = 3I4 @ 1 (? 8: 0 \, HR # 445 % MVR $ F" Y - J81 # A8! B > # K $: NHLEG < J @ % RJQ - B5 #:" 2"' 1 @ WBFPPF < ANCM % M = M, M, I?: 2 * > : D BK' B * U (< Q \ FL < D, D2Y12: 7W < # % : K5ZAY @ 3) 7, SB0) 4 % R # RF6K M51P * ' L ER20" @ E * / 1 # LD $ CX: (A:, N % %: MCZ" [V!: Z48 - D & U9 & @ D0 <: @ 2 (' DA MM0R! DFWG < -] Q] N [@ \ - L % \ L7' 4 (O @ NC" F4 L4 & $ T $" T43G? @ L = HX. - T * M3NP MW? 6A6Z S - ' % % 0 =! ZF @ J09RBDQ - ' A3! Y $ (T > S818 @ 3) 538 _ & FQ0RI (! # U0, C M #. ? 8E & & 5 G! $ R * BS > XF5H' I] M = @ NXTVO7? G [E $. A @. ") TEL4 \! 10AA E M4HI (I > " R, 90N0 * % $) () H 9 % 1 $ # TC" D (V, 8C62 &? G # (T (E! EPWG F5 H10 [< M' IX2Z3 $ 0S1 % &: (QPAT00) 40 - = LEP! % 1E, @ N1 P" _ (- > : : Q % 3)'), I (#. Q M5 @, 3: = 32S2B" 1, $ Q & LWA & J [& S; % V5U] 2 $ U = H % P" O" *: QA2HH5RP % JIG <- % Z M;: 3 > HV' 2F1 $ $; 0X4HK!" J) - *" 8L" NNQJ - % 0F) * A -]" DG" @" 7 < ZAJQDR6IRK M > Y] B9C & T. C; 5; (: B 7B) 3D: WFK! NP!! = 6G BG7 (7Q" V1XBW. * % H $, % IF1 72 M94 < \ P] 59? = & XT91H41R @ 7 @ ?' T07HX4. 0 * M & B > GT ; 4 > 3Q < 96 $" = " 2Y3F - B M \ 1HFH' @ & ETIW & $ 41IG MF2 [7 _ 11 B2 - 1 \ *, = IM0 MQG * T6 - 6:! 14JB [: 8! ("? H > 2HD5H) 2R29T $ SH _ 4D < Q = @ G % 1KX \ M - $ 6BS6 $ UR M * CAJAXHGHI 8D $ B $ 0 <. 5 * QPB * X9 % 5 [" $ (:' [* & K1 & JJ0 D7295 (* X6FB (2 MI @ @ / (Z Q. H6AV \ I < I2T <' (VB $ < /! 5D0X & " *" (". 09H _ # :! % 0 0 > 3X0HVLHA M17) - % H @] SDH0J * B = GN _ AH @ $] [6T $ L * (5H) _ U & 1W . I2) Z!)) Y $ E - 2 ' L @ O M - 8DG0 * 4B2 * < F7;] < % N Y =' YH: # HO20 (2A > . # \ * K (@" 5D (TCT8 @ A3, $ 8 @ N8 MCP" : 4 > 8) $ X (& ZYQDEANR Y # B! HR) 58 < 7 = > C @ 3PHGF <)? X - J (3I2 % * _ S M5' $ Z8, 0 \ 4C31 @ K = VRM' K8! 4W > T! * @ 02Q $ 7GX2U $; & < _ F @ F6" Y $ \, BI $' CW M] A9" YCL) 7" S *: 58 # M3X2S; 1 7' I @ D _ > Z / 3O NHN0 = * K < 2: -. 9P2! 2PLW # J MN40J" U" Z" & MR @ / D: NQ (< S82 > 58 % WDRE27008 / - @ @ > C / % PEE @ MH. 4IMB5) & M! (' 6? 0 = R = ZB (84": P (/ = 5) $ 1 * B! > \ N! @ \ U' * FZPE "" K * S' RK % PJ [[7 < MCP & M > , # = * 2! 4UQT _] $ I, 5 * (7 @ 2WFJ! BSQRI2 - < ZF; % X > B: [K6L (5. U =) * 9 MH % 7 %: 1! H) BP < HM / I (2B * # = AK" < 5 * G4 @ BXD? IJ4B) A, IE \ B0LO, < LH" @ % & CB" M" FB! CM: 8X, 9P? J16 # = = % = $ R % IR! KP @ % I0XFCHC5 \ > H! UG" $ S0 & 4JAZ M6R!!,) 1: B (> LU48:, 4YW' $ 7,) 2H1) %) TN $ 5 % MU (@' L1 < / (2": D. P5 $ 2L % Z MBDA1I /"! 9] 0" FSY $, & 3ZR1" W5PI = MEB " 0: & BC @ \ @ = T71 = 6 (FFF \!, L7 / MDP' V > U (EU / G /? < I / 0U #. MI:" 36 @ Y $ @] 5, ET A8X $ * Q4VD" TU8NES2F584 MD' __ *! 7: @ @ % 8Z SB & 9V - 3C4 (7T]: = 4 _ T / HW & < : # B, $! RPOTIVV H? # O6B6! 9 MA' MCR? Y \ 3 % I (9 / 843' J < 4 * B4 $ 78; 9R63 * 6VPC $ # * 422C? S % * Y L6R < $ 1 M $ 95YQ0 *] % (6B] VA2 / CY & 2 - IP' HRGC3' PP M @ 9 = & \ K! & I N)

* E- X * E &" K, MIL =: A62A413IUHJ- 00F < * ($ JQ # $ (< TZ' @ NET". 8 @ % DR16P. 5NB) [EUEA1 M, # W >) M" (H &! % R!' (W" H > 3" I! JD3JTU1438 < 32 F $ 6PK); %') F % X / % MH8 M (C [; S8 (Y 1 $ 6" M > J9 >- %. AE0G] $ 98! < VRD; 4 $ < T & JLK3; 11' E (G / MUO9-" E: M) = 22K7P1' &] V, R < = &! [03 SZ (C. @ CX: \ & 8PS & 4] 5 (RU8 (9H F23T2B = 4D MA- L- & A2 #' Q [978I (U & @ V! AKN4BDQ5). 1: (& & XX % TH (CF @" 51' AO XF'; 4 # (; MQV0 $) B8 & 4 \ (5X6B @ V' 1! T & (L2: % Q24T \ L \ () [- %- 8 $ W6GZ? Z9AHO4F) 078] M4 AT < D $ D1: 0PF45 @ <. = S! X \ 2QP < RT' MHN @ # _". $? I > E S / (7 @ 772 = / 16" = M-- T /,? XBL $ Z: [D3_ % X % UTG0' V \ (K). F. P7 \ # \ & 4 $ (CXYZ? = W8 R? _, $ _T \ < MJ / SN $ < &, KD. VT B # U28QR! 01I #" @ (T2MEH < JX0JL4JZ0! < NA" % 0P $ BO!! 6, Q M" $ 4P % HV3R 4P & * * 478! _Y]-] DH \ S > >;; X ([0 < @ $ 8I % 6 @ L5HH- AB. ELF" D M7 (H II #' H8" 0 *" 9 = 81 * I0B' __"? H =] M] LRQJE = H @ T; U # 8 [< # ! 0 * $ 4: $ 8U P M / # (U' P!! B & @ (< 3 * 3," @ 5 % (' ["? @ __; V1P %: YNO- DE: B36 * UA) HO1J. P \ MAOL) XU? W? SM] A47M4, @ I % J / # YZUS. @ ZO0Q5_ZS3KDG! Y % (9 # (=! W? NMX- A M" B0F6 * I $ (8, 52B @ 2" 4, B8' 9, '? \ X / 6OY; DTA0 *! E < BD, & 8U % (: #! 2 (H <' M8W % R5 !, B4 (! EL (J < 5C, 3 CR] ZGK9W3C? VR5W 5_GQC [QKFO? = __M1I : 9G? MFBU <;; 49 > [W' * 9Q % >: _YC" MZVPY5" K' &. 8S & AP *" RV3K__1? _O, P) R)' J % M36 & QABD [G4MB, NG4, DDG % \ 1DM- JZ7PD8; S / XH [# / _QU / B = X :? 9 X # <>" MS5 \ R =: O $ \ 2 > FK? YMI (< B80CP EP & X # @ Z & Q. # (! CB. C46 @ B! 4 [& 0RD_8? _ > MJO @ % OC-. 80B # 0V & PKE- ~! & " 86B0V' HGTYUWZ' Z? 1" K46ES2BP * O KPW __ << M [Q * YR) 0? DGZ Y" R. (E! I9"' 07YB__* GC_TN6 F, YY <]; ZW? / X / \ 2: _WV, / [__MJNFZ > W \ 9 = GZ * 8; \- 4S / > 6 = > A7) O $ 8K.; HBQ & I5JG" (NR #. 8? D7 % # \ . M! UR [ ] / WO *_P2 \ U? 4 [V" X3D4 $" 6WRQ26' U & B2) 3Q. K74 (K & XQ \, P (9U & P55 MWW > 5 \, Z 3MUO44 % ? (TJK" @ D9_ > X7J? *? [Z] K > 0OX7 \ > 1O (7 \ 5O (WT MGQ 2] > WP (%- X $ Q_I_ LL = W0. Z * @ Z0_ (O. 5 \ O?- H * (H- X] > _; LU;- WKUZ] M / X-? / KUZ = V [3 [ ] / O; MU [? O) X, Z6J # / ADP < - # 9_X 0T = ZN < W > M2H4: /' M_;.] _0; 4KT / S \ \ TZ /' 8- #; 2I" U- HH ! ST_MH] Z] / NS9YX, > @ T] / OR @ MQT =]. R7VZ / 4Q < . > # # WOVZ- 5 [\ ) #:] 7O1' TTX: __%; Q $ L > QA \. \ Q \ Z K ; @ V3 # M" 7TD7ZZ; N- 6 \ = HL4, 6D / D2NS % J' LV > 70' TZ \ 6 > ! 7G ON81GOWZFM % & [NW < MBK] WZL9J = < M < RJ * 6] ~ CSQT M / * C (XCLF; E % HP < N % 1 % FL? J P (Y [I.: A" >; MACV *" _MLX ". & >; W \ U' A $ [\ & 9OF] A_G \ % LS' JQ_C4 - # R" M / L5 \ 7C @ X8 M < N!. OEM. XZ] 6 < F < D! 3. Y5EWG # E # MU_ 41U? < WE177FSOCY3E [FQZM' 1 _L7 MSYQ, > M * Z < _U_ & K7 @ U0G / E, / F \ = /? R", " C = O # E * N] % &' L < L &-) YY!' > * W MH.: & Z? [YQ- 7 @ Y2 [% \ LE R? D < 48 = L_ @? : (J M = = 10C; @ JWYPY9 [- VY * !' U8 M;, HS! > K < = 53OGNF % 9VD:, - U = N36 SRO) \! 7EB & O3 = QG63L & K @ C > 4- WWF \ J2 M8YN4_8 " 8_I7T88 \ GKIL: . U = @ EV < Q X' I_9 < O / RG = VWGZB? J @ / %; 3 %; IP < __MPM # X = F *? __* 3L, %]. D6_JM0B - ZSG A YZ /] # S .:" B) 51' 6') VT6 [? B \) Q] P: @ Y M2LUGA % LIX / M5Y %?] I ' & < 0 < GSN2NL' = X: [Q7KV- 7 / # H; G < \ * (7- #:. > > 9? 5C MSMC; #" M M % Q) <' @ 6K" OYK2 [, GM %, QQZ \ K' M. SSY? 7) PM- 92?' IVQ" NQK $ 7 M [\ US. $- T) SQI < GS2' - S:,- X % 9. 3? $. O > QI /)" F % P > K4BBLVR / L (\ LN > VX M IV0 / 3_G: V)- = HIP4D5: OAK) &!; KJ) N! _VQYE) 62T = CKH < Y * [3! 3 DO1IT M2 >, 5OLHCMFT KV3? * RA = / O #"] 0F \ H_F5 < $ C0 # O' N &) TW & R4Z % 9E4E7LJ: < I; MD'] BU = S51R 6; LF & "' C > @ TWUW *. KJ9 = O3!] _QC V. N % #" OGP4KCB35 HM MEI \ X $ Z". (O / *: N > GVMJBN $ < T > 8, \ U' GJ; M $! 6 > Y > __* NQW0H) W @ C' LP: MNF M @ RD! LV / 2' YT S8R \ FUBK 79, 5F! BU 9 % U > \ Z9EH \ E0- LR @ * & < WY (2L # CZQ M @ DILIS6DH8Z & I! 3 & % N < & / F)], DU @ OS = O0 & -, TCEHX? # P" L & YJ72UV $ MFS2EF M (ZOXA; X" OOA!? < 40OV] Y;- AJSX [_! 3IRVOACBC-] 246P _EH209 @ I1G > 1 \ _ M7 \ Z] Q: 45WV8. R % _J 2 \ < A / X [(3O. _: E6Z9 $ 9J0 [Z < OU > UYSKAW / ETY7 \ 88 M # LZ > ZGW;; NJ? M % R; N6 > ZQ 8Z] @ E = 8N, Y [,; 8B \) \ M8 & TW (' _YH.' 50, [A M \ YG > 1 < N & 1 [-; 3N]]: 7D > M- 9 @ ! L [9NS6VB % 7D I * %' PFM YQ = NV! HF > U > < _2 M8CZX! GFIM > PQ!. [?' SD = A2S # - % P_L' A7QRA F = DSAL: 9W- H (/ < S \ % M0ZZ. W MH! = WX) >; MLP @ ZHJ8: P_ MFZM @ DWT; < QRS9_ < > MF2N3 1 R * 9D- %; 47: 9 # O. M (BAZ) LA % # *]. F3BR > 5MSD_C > @ 21) K [9AV < 7MPL $ F, 5 \ K; @ CAV < N" = AX / (9 C M-; PFV?)" VUI # R < FB5BTO9N8 = 8FW > 9 /! 4VQJ1D [# W_4_NY $ \ X4 & 8) GKKS6 % % A M9-' 5H) F' Z % (= VI *: ZYK: __BY2; B72; LNZ , N [7EU < 67 # 9' W8Q] 4G1 / % EU? S" MV- @ KT [H9LVUQ [26MY_ > $ O]" = > /:, 6- # W [3F) Y8PSI < % IAV) = U58J \ = 69S M_PF? IAY / Z (# >: [_A #? 2? 9 M * [T N > HA > LO4 % > UW26] # $] C5_S. /' XM @ R HK; MT0Q_DKH / E [7K5EQ) _: 6; & = N" @ ZK); Q" 6FUNS @' < LJP] SX = TF (?) LZ? 6! 6LD MOJ. WSHGY4V \ %; = J) 3LD1 < R = < 6; W (M' A > = LC9VXXGAH LE. 4S] W ((40E7V <' M. A * S;] (FIY?1 7_6J * @ % K, OC =- 2' # _ (R- & O1) - >. HK: JV = 84JF" QE [55L > V MZ Y] 1JL; RYLW > UW / / @ _S, G $; = D < K! M86 % 8" IG, 4YRW / (@ LVP # O & TU) AI0? B] MWZS4 T [AJY? W3 [V @ 21 (& Y9, PI- S @ ' $ Q \- D 0O. # S [6 * _" 2? 3 % WY @; CC2 M'_GP $ > 7S $ K XBFU? = 3) - 7, = 7 > _VWD_E \ 88A @. \ * / G; 8 M / V (= * 3T8_" 4DGY] < YJ; KC5K, Y, SZS * 7 # 9 , 693 [": HZ. W? DH [53 > 6 / 8D ME! YESK, 7 @' G @ B? / S" M1, VJ87] Q8. F5NONC @ >? & JD8 <: KW = $ [S \ - / QJ5FS @ N * M; R * J & 5. 3 \ X, # 65 FM / OVQI_ \ 0AI:; #?) 75B % 8 \" IEY < 30M (;?: R' V [Q34XF M \ $] D) 9 \? W7 /; F 7INR. R; < N3 < 8, <-;" & O8LS < NX %.- $ S! Q * QOF1 & M; < K_C2 M1 % J KG! U2 [NL % % 6 > V"] KG_G \ ZSG & YZ / SBRD /?' >:, MW3 \ \ H0?? & O; YY? & 4 M, @) G > S % Y0 [6QF # \ E! > 4; G; T =?. R" 3? S > WU > % RN K9. 4! EW [. # A [ ] * U * Z < X] MJ > JUVXKN * # U3D) #]. Y9' [Y @ _ % Y? MJWABFM =, OI" HG': PI (Z 7; G04 [M MDWL' QLC 3XLUJ _ < / CY. 2YOOGO7- DWV8RE > LQ3N > U < P!; S956K / 9 * N- B] Q MRPL" 8J- NE6 \ K > % % & R4NMF! FW : N % PZ8 * S] P)? CD * \ E # 4T /, __* I < G- [8R MVF / X4_: TGSITI' I5; 5:! 9PDWGZN] F; K2VO; Y.! 2 J' # * 5 M. = 6 $ T2KO. B35 MOC # 2] / 6X; <';; [9H & < 2T \' K # APH > N5." T- 0BUOW / YFX < NPU-') 8. \' IW > W MKQS < (SRU? 2AC \ / 5N J9: F- SU67, LQAG P" \ 3O' G [& S: WO 5E VR4 X] / M..]. 7M P % W; LHM [KV [& W F35H < 7Y 2- 8 *] T6R [. < MR" S13] P [J < 5DJ2CCFKE M2C =' > NK % IKWM8Q0YZ3DV! \ (BH % D; YEXK & 8N) 0 = (" ZOVM:] B' YE7_ *!: I: GS M' [I! CW * VYZ, _63HY' KQK; * RR < = VV_ * # 17C4 -, [= N # I &] GLFP92 = 4V $ [/ * # V MG. K % T # DA > > M: 1? GKZTA72_DGMF KW, OGK! *" W > " J- 4] -; T' # C2- J IKOV: 9! M6 [L * UN > <' 6V < I % PGIG (MS. 3FUWL # C? ND; 4H13' @ K_*! O0. / - J027W: LV1] M" W $ Y0HE5SD \ 8444 \ Y, YGK ' QNOD $; SLQ #. G" UAUZU \ F [DBZ. / = @ R] UI!7, M $' <'; 5: JZG" DF) B8G > @ VOB2) B L? & % XP (O9 NIH9FY [Z [/ B"], K1X, 20'; / D M1R" 2QI06Q [') A436KFI # < # _ [@ 1, = C \ ] OG9] X8D < Z] '" H0W1SVZZ] Y4 \ ' % N7 M' 7 * W3 + M \ $] F > V! \" % IF74 %) ZF, Z / @ I0 > R, < F % EB? J : @ LSKKK = / 40XBYL M1Z' _UX3 % Y579_ *"; N (\ YK9. 3M / [J <; / \ FZKGWHNXW12_3U! @ 5E HC. 7 UPT M7S7PA, 1JB5E3] C % WY < G8 % [MI6 [(J! < 4ULM #- WWS_ ; 1HA % _ U > 8IXG % [(K86 MPF]'? %;' B & M > *! 39P [4 % BLKZ) &) ZLI > UT? QDXG', ID \ P2 > * % \ W?, G] O [ISR M;'- / _ 8 [# &) > G6T [2 & A! A;? D) U MQ; 7FO9O U & 5VK = @ I9 % N / P6 < L 2O- 3 M IZ (B, W = 6G1; 7' * < / 41 [? D? * P4 < SL / 4UJ! RRZMT] 9J; X_U;, TL_" UX > ET M4MYZ8Y3B' \ O- 6 \ V < 5Y- C: K8ELU > _EH9I (< $ # [5IK9X94XYM6' L = SC & > PF M? % DW < [AR [V * < / NM @ \ * Q = K / @ T & Y: 30QM- < G OY: M % 4 >] F /:' UO3 3- 5; D & [? M8 >: (R5 [T1-;- (_N #. U__% # CSK, # & @ M # SAXM66 ' G9] =?- 7ZVF * G94 = E_? U M2) Q2? 7S (AO0 > * 7 / NI. XO (\ [Y875? * X3) RRMES) MCD # @ E8 \?. B \ 0H' MK] DX M? R & C" 6I /;' # 61; UW <, [QY5C = N = F; M57B # H * CJ < UU! \ H") C5ZKAO [&,:; AO < M] C) # 5US & @ / 0EOJ /; J? O. 7Z. 1J? Q0X. 2J!.. 8KBQW] 3 $ UM1VJ0 *" CB = > KUQ M >] X & 2N. RD; Z- \ 0 $! AV / MV & * YLJ) # N % V @ C \ ] L24'. FA % I > GI9Y4C \ HMKD-. # M = JV @ PR KA \ AG-. WC; # VQ- 4F1 * O # MSCI & R \ / Q: 9; K6:, _ \ QO1- LV < E- / 27E! 6 MICW \ Y. 4 \ S'; UPW [VL2 < /) U = OYAQ6BP \ TTML' Y > S- K * E: 5 \ P4WPB (- UQ (% 0PX M) BB1Q @' MN), RIC; N I? = . S9] RV; 73!" D, GQO * @ O AA40 [KJQ: GOW9.] > # MP!", RO57W1 / 70P [- V3? P9 $ I @ 76. @ WUM0V S % @ BD / 9CXK0) * UZP. XU > D4SV MN / OIO) & RS- L_;" T; X1 > Y > G (_7: # & _ & BV, MS)!" \ :-? F3M9K N- _ < R] VA) K M [_ / 4 @ P <; X_M5 [= J2 * [@ V = EM: ZJUUY = [@ O) G" E \ G5L; < KGD56SP! 5 % A [[% IK # M7) Q0WR_ @ TAF' V5ONK1- B: XX3VKP, _ 79GJ; B, SX69PH (= O [, I $ 7STG7 * YK @ C MY [= G = N_H = D = SVM, T % %; 9_DI" /. 9: UX" [KY1G / MZHV6A0 / O] QO0J' # 3788 & MF_) P) JKXF8X =, @ ON8XPNHV6 & QR6G / % 97UTW. 9PC7 % >] LM: 2] I5NN * # I6' PE MMB7 \ 2. & L # SK4 & LLF \: N3 \" &) < 0N0 > M [6 (0LUUV @ IO? S * _S L < I / MG3' 0W %" M_: C % YU_NY7 @ ER @ D41G % [# * \ @;. 5 % WE = IR: U [? K # 7R7" H-] S9W] [N9? [V4TQ5 MR)" 8-; > NA:] N % UP?.) 1] 34 % 22GH & % (\ 86CNL3RFN / [XCUG % [M63ED $ W [5T MV K # 8W: = J! P. / II!' K2ZT $" > G3], _W @" 7QVW; 7'! Z # S: @ W, XWI: [" MH1 % ' 3 MO; I; YSM \ ZPJ < F04 /]' G, 0Z < H- \ W $ _J4 # __ \ [4GR * \ & D5OZ [H: G5JXLYO' HB > M? 9C4 < >; SJI S7] Q > / O / P? < M! = I [, # - \ MUB? [2 @ G7] VS- S3 _. MC # XUIZ? A M (. YP9"] S!! 5 =, YLX_K "; G # 3XHE =" [? * VC47 - (_4YF6 #; _XXL_F)?? TS [R M ZRUT3 # DR J [I3U # VP = O3 \ Z > X3C? 7E / > NGUIAC [0NU! 1P & /" \ 3 [8; YXMC (! M = F9 @ P3 /? < 5E" 4] [. & 8VI- TL_ & JDON6C&U] G6G,? < \ @ JVYU; 7 < = ON7 [UVYEC; MR [HC (T959GZ @ # EC & ' HT9YHZQ9VW- [ ] J ([5IU > %,; = M #? GG # JUD? VK_: 3; [U M;' FF, /? D \ # ZLE4DCI" _: ? R1M \ * L] _F % M [% OM] - RVNN_. M * Z:) & W")) A > QSC M2 @] < GEB6T] S 7 BZX % & I % KLLL] B > Y \ CE: Q (XL1 = < [OA; P * & _HGI # YQS [2VH MS1O_ * / 8MZ &) > SRO7 YE # WYS / JOS, & OO % Z: / F] K > @, [S < 4 = * LXMRC = 9. 7C1CR MN7JX 73O6NZ- MOZ $ @ XV % S [[2TCBC5S65EY?. C4E \ OE9P: $ O @ F3 = 9R > CYTX [O M # EZW. R" D- \! W7 & UKRU = RDLLEMU (UK, JY * TFGM] 6W1) TZDY- D9LX2! / \ 1L MNO7F > HPF > 6OJJUYJ3EUJV7GOX; 9U6 < G / % > & L5 [P U; \ Y _;] U WCI8ACKM3F M1" 5A" < * WHD % 85U1?M" /]] 3 ~ 0YX [DKFE * 9 (V: UQ] W9 _' = 8J & P = DUR4K > SSU M _3 % LE? 3X @; NVW # \ _ * P6V3 \ 65! X V _ (6U & _DAW < FPQX /?": 2; IP9MGI [_. % C M7 [Q, 7 & & 8XLJ R3UE- 64O] 9 *: U8 $ TQC @ Q!! 5: 3" HMR_ >, RY @ X] X <' VV? G M8, RQE @ NW! ZF]' [ ]. 5LCZ $ C2 / W- O = \ =! > S7) %: %] 1N6Y. 0 HR1 = Q, NCHC M > < JKP- 3BG2TT3KIV # LVR: 4 = 3] (K 4NDB9P; = 8FP] > B] 0 < O; XXD9J \ 1 $ S, M3 > 3N? Y6: \ 4GZ2Q" 2 4, 5.] I: D / ME4 < X, WMF. CO8 &: A [/ 3W9M \ Z [? 3T [62K M. C5O = IR / FUJ4 (Q [S $ 8S_Y0YX % O- V. 4H6RV- &' A] 4 % _KUM0B < # XG [CJ? S3NQ MHNGV @ 73X @ W % 9TY- NNY: 4! 14?: $ WK? Q (1, B / A @ 7] 8 [? F, 8 * 0Y, 7C / > LZ' Q_E MLP @ V? U @ (NB QA? E9:- FJVGU" 3F1Q57 / N, % JUDN- S, 1 $ E3 = MD2: Z4A' #?: (0 MYK % \ AJ_0SHY9, G:. L, G 2 \ % FA! < N8 #] X8 % $ \: TC__K84 = \ PQJC Y =:] U 0 /: M1? <' T] \ L & Y #" & EU < / * A6 @ 5 % > % YYTCO < % Y H5:]' = MQ [\ CQAY #". W / F L8 M5, @ 9CT_K / 7UWU $. S56RWZQNN66K) 8ZC # ; G9G < TCOOF6, FH:? DK < UJ & WXPV MTI0S2R) 5 % Q.' E0L * S] 8QUZTX:- U1 > O (R * _ / 5RA. @ I / M \ PUC5GW; VP0"] < I < MVN @ = D7. G- B? KWUMT! J ; CST [): > O \ * BFS & PYE2SH' C @ VI] *; FA * 2 > VO1F6 M & QA4N5YSO > > W) 65KKI?)-, >:: V3W / S 5T; A. 1B1 (J . E18]' 9 < 9. Y > / 6Y = \ MJ] 9 = 7; 8 _J] $ RG.]" XNG ! TKO2! JC [%, 3Z2? / EMF8 _P # I" 3E) O, 0 = XP # 2 >) M8I & D3 # \ P6Y P: L: M4 > 11 * TX? / M $ \ ' 6 @ & A. 77! " UJ: \. PMZ, L71V: KF @ \ 8 MWX (. OQ @ UEK7LX = 7TC6]! # O4 $" @ RYMNTY4V? %" W @ [6, < X, Q $ W *] Q \ S7Y63 # ML $. % $ __. WKO6U0? @ I1 > 7 > D_ % \ *; 1 (5G6I1VOJ. 5," > 8SV [[IDR \. & 59. [) OZ M0K \ [: LFNE % F3? 6H- (< 8; F.: _KOR' AN? < W8 < =]:: < X; LN; & K? M"; U [) B & # $ 7 # M] C (: 8_:"! EZM (6V % %" RQBBH $ T5 # 03W #- PKVM1PMUS $ T. / # & I < K2CB7PTL M #] XVY99WQF5 [8-: RL > ZI-; D! GJV? @ _P / D X? M4RV" P_8I8 > RI > 0F >; HKS < M? V D # X \ & @ 8 > T' AQ. L % Y8T % =] 7E $ WV S \

2. JL0 *; _R' WYS. N' 0Z?; C @ XND2 MS, @ U9 \? A " <. L O.? O: X,! YPT. KDQYF' 2X; 7 * 3G 5PO' Z1G1 # PI. GEV < MSFW MD,:? B_ L3,. YM > LA] _ > ETLR4769BT8, STH9 >? VD [- 2 *] C.! & 5L TVPJV / & F MP' M- $ / OD1HJ @ #- ZP GW6I \ Z HGL / 5RMHK) 0ENR) 3!PRB; Z @ SHLD:- H > Q KK ME % YDMIHO] X9] %- LY A [# 6B < _: YH YJM / KH! _3 #] 2VD01K. 7 @? VWTY [9 [W' S M_IEY Y > OK # L / 2T \ IJD \ NL #: 0 % LZ <.. & II? GFW? B" B7 > N [3] W 2U (3 & VN = N8 > M? %. T > G_J7 =: \ U IQSN # FYZ J V [$ W- PYMW' VQ8TE7KF? = \ > _ K , \. AH1? WZ M 9 6: > " C = < NMIB: U \ 8 > K9AI #' 5G) CU] &: AB2M2! 8KH_8 \-] U8PC'] / M =' UA M' @. > G; (SX). G V $ 87T0]. & O > 7C_ / MHW2LN- _ ON- D28_T $. 5GJ_UCJA = <" SX9 M > 3 > Q [> $ %. 4 &, S [3 [6 $ R" (UM2 3E > *': K > VG Y6 >- _ 5? 5 [) & MS * > T & ZB] M $ 6F _ <; _U = [6Q, R- YIN. V [X? PT" (> = / _ WY4O' Y7M & 9B;, 3EF [- [EZCAP * BG M-: &; IQ [$. % * 05X4) F6T = 1 _ $ %] V7_FW8FK,? M;",: N: > _ (D: N7S6LS = I3T M" R9I $ Z < W @ [N / STY] A? A [3 - > I_5 ! OL1W8W? IT $ #. _ LO; OS]:] OE5L7VF > M, L] K & WEQ6S70O = ? 4:, M U' R) = V [M" _ CRB. [XRO; W; _ < 6_D_ (AKI) 1L \ \ Q MW38X" @ 0: & 3; F [LJ * D @ O3B @ < 73KIK * UP4 @ TP' 1CW <,, J0 /" = S / RW # JYDW > H M > W [VS; O = IG \ [& 14VL: QAP" # 5T & 2. J1 @ _ = GS3V2LU & 56Z \ D_ * = 5KD ! 3Z MX / 01? > WR < TXUETEV) 1 [" # # C 2 L [K_K91 /? AB," 6VYT / $ = 1 \ @ 4- PSYR' T MF \; /] YRG [% M_L : \ OZY6 \ < V [1 < 2) _ [#" Z)' 5. OF' V. ECROML! X' ZCQOP] - CW MC; KAXH2 & (< YR (; X @ (W ? NVL #] __ PDOEH % 6 & OK QPSTHY (; \ >" % R # UVT 18 MF \ _ : T / $ K # Z"? GF @' S = U5 & G!W77" 1 * U8 < > A04UAQV 8CZA < / MMW? /" 07 > PT9; < DM- 3DV; Z3] 1 NN1ED3 = PTQU = R @ \ A M %: CXT3DQ8P / 215O' S3; 4BYL EQ3' < # (/ 3O * FEURH2CKE = / 2 J {) * $ \;';- * MD > \ GQ / I > R. > R_ $ %) 7. TJ2G7O. I [!?] 7EOC] $ Y * \ P < VK' E @ SW' WUE6]! 0WWI M8-; (&; O: 7T- 9) D (; RV! V. 3! U0; B' 8"] -? P) 7; _ - = K1 #. W5KC /] / JQT, W MSQI9FTLX B5LYB %- X7KC _ < (1 & YY47 @ J & @ WOHX > = XXMB8 = 2. W > 8.? CN; & U? AB M # 5E9R5M: * E]! - [LR / = NT) R = < @ DTW- U9" 7Z %] N] S & 2 / YLED- & $ IH_9 # 4NJS & M = @ BAY9YBY. < 0 [- P- O?] KSM \ Y / V * P7 < = KZBFO =' 7HS ? KE] ZY # 1FWAQI (5?! M / UG < . RC? / RA & () M1") Z5HGYNL6S \ 1. UJ';, EX >' 7C. * S? M >) 2 _ J > \ 6 > T' # C M: FG4I75E #!; 1? NN & MX" V % 8? @ OE $ 6 / CGF [YFNWLU < UIL \ (J5A" LFA &; HBY3EG MZ;; # / FW: _ 9J = KP = 0! PL;; P SM FC % 7Q \ O9 < 7 / P * / 71 % X ZM! W (& / > 6UU _ (V M [2G (XSUO? U" _] & N0 [RS2EQ ; G! NLL2QH7 J @] X] L7F? JFZB = LC, / _ , U7IUT MKS:? QOEA9 /'. @, # Z2;? 2 _ \ M1 >' 5; NW7- W0W76 * * < V? RDV [" O XU9UO] B (F_I M @ # OKH < KO1 & K' \ ZH?; C1QUZ? % L (% T * J34; AI0R %,?' M 1K < D] NV %: X8 [HY MQK; X) * > \ - H' 3J & < 55JQ $ K (] - KB86K #" F # 97T: Z_OLV? S 6C * X < 7 - $ T \ 0 # N4U MU3 >: AW (" A2,) & [/ / M \ * W! H? 6H13A. B_2_L & - X C29? J5] Q' BBA % % O # LQ' Y M; U! 5J; FD # X] / > 5 S:- CS < = .! $ 3 @ O # XR & _ E & = 7; R? WTI] FA; _ U EZ? MJ] 4: MQSUQ84MA1CSBQOK _ ; LJ: * SVY; S525 / VCFT) 2 (TJ. MN_Y & $ B (XS4L" ZY (\" 8 M >" > 6 > FOO # & (YL6G? ZCJE: YEM69EYG. _ 4_0 $ W! UI: 9 _ ' 36 \? 4CKU6N3? 43E] MV \ SJA- <" 58 (S? % [: X! < [S @ RZL 9IR, 3' T9LF - / N7? 3FI: OV2 \ 14! = 8 < > O & AZ M & LL7 * ZZ; 3E \ < / #" H =, M \; J [EK' X" @ 09., C: ASK & N QCRW \ V @ /: ECC? KC M. 1LS. DGZ" 0 < \ #? V 45_OO / KFXN6O * B; \ # D (- #; \ WW: G, VG7DSZ [Y8_? 5;- MN- RXFC $ = V4DRO' #,' 7M % 2 >.. NU6O] Q [LM9!: QAQQMH * 4P- C5OJCB /] N (AX \ MVGVP = & R & 0] U) $ AP [O: D] 7E \: _ ? W _ @ DOZ8Q _ ., \ Q $ WJ [M)!' O < Y; 5OVDT [* WX M7UB4) / / U) TT >] < 5MG23 % IKO6 @ M < ES: J % K (Z- - \ / PAS DKVZ \ N72 < O6K,] F1 M _] W < E ! VNF /? HW _ [(P" 2' IJ6RS _ $ O- 27U [S: W # C] . ' 5 ; >! 15 (UZFE_V [GG MFTG_W1C > 8_ # QS $; SS5SE > H # D @ [HC! VN E6G? ' Q6B? / KG2 > > 7P # * K' 68. R- O MYCX, 2_SOUG0? 3 % R- * 6D [QSP]!? C2 * W_9O (W RFR? _ N # O < /) W.' FW37ZV > 5E # M \ 87L3 =. 2E > $;: L; * FXG6R8G7O / ZS; UB > 5, O- =:- $ A4,? K 7; ' V2T? C5A = O MR' Q, J0 > 3 % NRH _ Z' WBV > V * & < _) I = G' 1VG!: & N; 5RAR # A971B! 4 \ O :) >. L5X ML54 [ ) MM2O' Q \ P < > _ 3 (H __ VX_3' 9 $ ON # V9Z # JT = 50 UBRH # HA] VA $ 0 >; MVZ3O? Q < C [(\ / 9 %; DO? U # MIP / \: U < & 35OFFMZ / N (= O; $ T9 (\ 8 > RLH) [BG- 4' MZZ [S [2 < VKZTL! 88PGL1H? \ 3: 3]. - [' AL. B # EYK * P: J3W & & 237O # $ F9K = FXL M] D \ / Y) V [SR9 / V7" DQ _ < A3W _ X @ < 1 % 2BJS $ [,; Q.! K9 \ YM, D5W [3]" 5W _ LBV M? / Z2M) \ 9 / \ 5L: A2VE \ _ K" [L, @ 7VZPFM7J2 _ * P / _ F9 $ 8 ' XE " @ # 5L' VMW) M @ (WGK_0. JP; $) S' _)] / YPAIPP < 6T8M $ T8M" \ O ([\ NQ \ MKAN % MSGL] 0GOYD2 M] [O.] V?; QY4UP; $ % X9; 9 # P > $] # IXP_EQ? = % K, A] U * > 9 \ AC (\ H6W: X [Z > 59. W MGVA] H /: 6Q] XAYLX0F2" G #] P07 / ZSHGSSCS] E_Y [HUX $;. * $ I \ Q9 $' C_E' 5Y; M > TVP (N & T; T]] L! A1Q) /? C2" M6N [' D / IB57 EWTJ, X %;' A, TU (R9G \ ZK] #. M] 71 %- 9U2 =]" @ SZ 2G6ER- MGOH = = / 7 O >) S =; 1C * % 916]! 7A86]. ' & A, (} M > G2TL \ N. 655DJ' Y @ R; 6 % IL; AOH" / LZA @ =' I) Y GK 6 (W [3 > _ H = Y? AMUT3 \ MSU?' \ J_W 2 (A; E] @ E' 58W [V %] [7P6, 80VHM _ % FLM-" \ 5 # D > Q & MIZ] O < LO MN! 1, PI <] VI? < KX GCRG1 # GLJ6CL2422IOWIH" < 525LP) 7 (\ N D! LMXUJC? P! M4K G $ Q6X3 & CUII; R (TZOC =" HPE) > A. 5 / X = < ? 37M > _ = 6;) U0! B0" PFNKIT & 9 M; I Z- 8QH0 :. _ / (S % / =, 2 / S &') @ 6 @ K_5? S Q! 5" /] B' W & & R ("< P) Y % [Z3 M $ 0Q7O $? FGC_J4 (G * XFEI @ RGI * ZXO"- M47) VY / G @ 8; =. 4?; D) (Q2S3 _ ; M' W M (> 3- $ = _ GI8ONMX4T3CAQYKB2 / % \ 6?, 9R =') * = F! F31! < 0ZW-') AXX; RTY] MFUY' [R < Y9AM" WH) * EIYOC'. L \ * * \ GJ / 7I] _ V! EBF!.. TL44Y0. J" F & WF $ L8 M6TLS / _ A: M, ERM0FG63! 75" Z Z" $ T6X9 <-. 8KZMM"" G86":: F! 0 = N)- X? D2C: M:!., 7 @'. 7 & A. & - QW < 13O * 59TBNM & 6? 6O) Z8O? O- 1D9 # X5N0WN: = E > J; L? O9 MHB1EZ: / Z5_! E. S \ YF3GD2LII 5- Q2TKZ? 4YG # % # = - # (H . MS J. 5PUJR9 _] > & GJ $ 4SXCFI] & IP? OO5 $] HV, JR4JK0V) FWC / T" @ E %- MBS- G M / Y @ V [_ K (M = J] L0 & L1 & / J2Q I (=" @ 655 (_ GQ? M7L' CG5U] MB") 53 / 25S9M $ R MD @ 3, 8 > NIJFA _ * [* QZKPE- / SKTU] 60 & / 9A? JCUQ (- % WD_0 & IU [S \' @; __ 7 % MM) @ Z * (], / (> \ I [0CN_D99- # U79- X98J , * 4? JN63LTX > XV? < 1; U9G ILD] O M; 3AY. D1SI; X9WAS & *) S / % F]! > [O2YPKZ! ARV0 / > &) GB" WP (O Q1KL, 6)? M! 61 $ M- FV1' PGH7) O2 \ 7 (TX84W3X * $ 9J = / _ 33N3242L;:. 0HW) K6I!?] 09G M1P7? LWF5 \ 6S' PZVD? 9 > V? . XZ < . R @ 4 -, D2 @ 04E = ,- 49," QX: G7FPZ" 4JM2L MG / C! EX) J! NY6K $ QHFSMLJ9 _ > - V IMU8OZ. 4] 77: FU- C @ NC [UD." O2 (BB: O MNV _ - F" \ > [Q_8 &' Q7D. (939E8) IZ / R - ! / %; >; OD.! * 8];? XZP > PRBN _ > ET3 M *] B [ ] 9L5C: M # VY, * ABP VS_@ > % # 6- 8 [/ QQ6? Q6G79) & X4. Y2B * ZRO EL (N8 MYW > R (*? U5- JDV FAE [9E @ T_Y $ U < & G # IVD [) F1Z7RW) 7UWQ57IPQOE! XIK69 < M1J4? 5 \ Z] LY & QIP5 > 6, \ _ AP6? &?! Q" % 3DW # 5AU * $ 6P F6PY2PL = MMIB >;) B MUC5GWQD'!) F7E / 7 @ JF6 / D (P NR %] SBPT! Y: 6. @ [4 _ ; F: PF0I7' [, N X] SO @ V M [$; E# # NL2 @ 43 * 8' _ T /: NM4 @ 83 XJX [\ * C $ V - AFF29THV7] VASBIR _ UQIIC MDRX9V- ; ,' IO1MUJ' _ R] I' 2C > LF, 2T- 2U _ B \ Y5S (D; 1SRX. X) DFT $ 9U9- &], M: YNM < H0 & H] U' Y [15E1UXA1TP & 3SPL <: 21 %] Q0V? G) Z26V, TFKTGCS \ G3? X M < BQ: UG3KY6O. C = 3RZQMNW; @ CYN; [ ] @ @ # AJT [L / 0" # 3) NNW @ \ FVM)?) ORHZ7 M5WUIWMVR89U _ : 45YU * FX60 @ STL] 5I' D \ & TQQ4GDJ < \ SQ > / S = P [E53 H; 4 M! NE Y $ L! W; XV *; PDTM > 8T7ZGX (> % Z < ' \ IQD) * 6QF8! $ _ :.?) C (80 [N7RYL _) MATOF (] 3 % G @ W76T [/ 3? D?-' L0X4KMD [< DUQR; L3. K > > RG) @ = I [QABCS4R8RH M7' % S0D <) >, VEF, % #: \, VIGUF @ 7_7' @ V, # _ $ 6SJJBG63HQ;'? W @) * 7] = $ VP MU- # * TLS' OIM] 8TS7 D #) Y > 3" * ZDQQ (@ 0R' D / UH XZD?' 02- ROQZLY' YUNO M7-]) * 4 = / 9 [R:? F - _ V_O1, S; O' 5P # [FE NN * 4N.?. Q3" \ MVRC- TN * 0U : T M- 7 > O4 TM. X: * M4Y \ \ $ 5 % HSX \ = $ D. @ %) = S D6 = HS0G > 8 H? # JU % G:::; ZS9 & M % G. TQ- G? C")? / K? H # DQU9. % HVF7 # @ (MLF! < 1 [' @: FWW10HOUCLWW \? FIA: > MPQ6O D;] B \ 7Y5 [8 / ZQYJA0MDXE7FZ_6 % XX5CVX [73 # [\ 4H- [GBF >' _ [R / / 6 MU > AB9SUJ P] C] 9J [. [3LFAF7ZKX7U6 _ < A? G'] I = 0, 7 S? XW] _ L_XOL5 [_ [M4PM W- N _ P = 02P, $ % @ > 79 = 6 $.] TY6' @ 0 5FH $! 0! M; W) N 3 (P M, C, Q, C, Q7V < X FIP9 R]! UA33 _ , P > D (14 * J @ H * @ BHCTWHL @ * $ T0I $ @ / (4 @ M $ $ H"" %) 4B @ U1I (D" (B @ 3: 1W00 $ 1Z; V #] " Y = DF $ Q3 _ [> __ U _] RO / < Y_K MQG /. [NSL [, SL [. S) S @ 8) / 811) EU5 X0M & AK V "; RZ0Q" [_ 1 # QY \" * 9" O [Y_ # 8U8 P $ V _] SQG @ [* & < C: MH] H = WN4" X > (N (0QQEM * SA3 (3P")" (F (R0B (RPN (< PL (RPD (R0M) $ & 1X" M 7Q * 20B * OS \ AXP $ @ \)] GKEW3L. > G / O" / P / > V # D / [(@? = _ O \ D', NT]" # V $! H- Z5R %) % & R E * TNR7) F" WOA \ (M! * @ 1 * 2FI * * FIJ * @ 9 # NP_P"' (CIJ: [A (, A1D86! NK =]. / QSPE" < # 2T- M / 2TM / 1, M 2T3 \ 4;] T) PW '. $ = P $) A / 22 & < D # A) 0! 0A @ $! = M / ! 1 M! DDA RF' P * 2 @ E9 # 1KZ / @ I) J_P' (OU:" & B = JZ0' (& 004A (R $ G * *? 93DI- 2B M8" 4 # * = F) @ \ DYRY # & 3E =; XCL8WJ4F *- \ \ M0AO2IK43 & WFZTJ % % SA E]' EV' N MXH =? O UU OSC * $; JU4EH" > 8V @ R_PE = S] V8L54U [HB707F1' SK & UY S: SHG MU @ UM / 8 * C7A74 = DUN2 % XPLO,, B4XIK. N > VF0 2 $ A; LEV > :81RZ R \ () X8- D M (> NG (SD (C < >, 1 $ YJ-) K_2IZRGK4 [6: XBOXAF O8, M < ((@, 4I \ 6KVT FDIAM M5 TDT / O / UGXSQQP _ V *! T = 0D [VR0 H NO [EW- F, B, Z31U? OPHV, @ 4 < 3; I" M, V LPX [& M; A # BI < J! __ > KGWJE $. = ? < G! M # M? R, EP #- M.] G2BX6Y', Q4 \ L2 * 98 M @; Q: / / PH $ HE3 < & / ZW # HZ % AVIZ] J6P!- F1 * % GN97" Y #-! < 1 & RY9! X > BSUZ M \ 7KJFL0 & FD1D] Q / & $ @ JL % R" QB / H5 @ H67] 2K @ Z % X (. E / $ BROJ % R.? K (= P MI \ 0U] A831 / [O?. [' O3 TR; # # K2W? *] OAD # L- % #!, 1L] 5' IZVB & 2W) Y8F MV % I6, \ LV" P3MH < N / H $ 6L;'. L] 1], 5" < 7, 4V: Q8G $ [; 9 > RIR O1 < Y" \ H7L M @ 7. Y5AZ; DJCB"' R4_1JNP 8FVYFX"? -] NA" M [SA7E < \ E _ 9Z $ [/ _ 3' Z , 7OQ M (K6- V,. I8 [$ = JC5?) QXL @ < 71 = K6M9R: T9J = $ YPTNSG' H' - _ LI #! 4: 7) # Z5 MHS1W!' = H & _ B" _ $ W < WDXWO < V * & (N . 4L > \ _ ETOQF? 1, $ G = 1S > 5Y > N. * 3N? FL MI; 6 * 9' 6 > (3NS = [E6L / @ Q! (U5SRC7E * /" 8]- "] TI? < \? WL6Q2 @ GE [NRK] UXO M. J & PE5; N & 8? D) [J \ 799, & $ 5]; / RE > F5. \ S? S / SUL < J," @ 68YXT $ X $ VFB [N \ M1CHJJPUX5 > K : 7XG9SC #. W _ 1N; FE & RMH, MS: $ [' - B 7W; NN! S; B' = AD $ O MO] W (QB % I - @ Q1XO - < \ Z * KX8O = 7E; - A & ZJLS9SMQSK - 9- " =?] & G > V] =; IK8I MG24 @ 6 & 574 % X1LH3 QL_XE83' IS *- 9 C < Z \ XM" 3;- 6?" & Q & @? 8I4W \ G [J * =' M8- 9V' FGK $ SMLDH " B2I6X > \ XW0Q _ \ C * &: 88' # 0ZV (J % U_4J- C $ W $ RQJ9. P3 @ MJKJ6SK9B- \ [_ S0L- SX / 2 [', $ X $ K @ %" (Q (J X6 @ S5S = N7PJ, UB < = OB < B @ G2Z MTM & VS7 \ M. # \ I6KK &- 1. [M! Z2. 0A32 % YS? 1QJ M %? [S / NF (Z, > $ WD4AU > LS (M] V0 [WOUX / GN6] 6 E > G2RKS9LT /! 0YK: GO @] = 6V8R / O * T0MBJ -: BV93SGG \ 5 MK & ZK; % CU3M2UI1.) # XT: A53LH07 IZE4" X *] , 7- V > $ P_Y8:? D7KUK /' G M35, UF <" _ = OYC5D < 02.? 1A @ 5 F VHFP7C & O] <, * S *- CPSRB. JR < PS; X? = M : 9 & JOZGW (3BMY EB3 / [_ I] (2M = GG-- PR? %. 79E7Y) ZCUVNYV % M_E = > 1'. MY! 7 BKD43 &': O! KJ HR _ - 8 3]] \ \ G! >! Y8N9D- @ DK >] N5 (TR < G (J2 $ % EU89T M = 9DL? 8LK9H] QH > 3J' COTX - = W: H3 \ 06UV8 6FG YVTU: F \ 9S1O % N., N3 MKSNOH5P" < 2 H"): % N_4M NK & & < FB # X' G? CTG [KMNL']; @ 1 # < WK, CN =) J (M, P [X? J) @ > 2P;, HCOB @ @ D < 5ATZB JFY XT8W_?. EDK8L0 [; U] # \ KOKQ; 44Z; M < DI2 % OC2; # 7BO [[_ 2W_ $ /, JPM) _ Y2YG > [, # % D SB G: H (RX > LG / > _ WIF [D \ M, = FH ([# 2F \ 4 $ (* / RLI # W > @ A_H2) % Z @ *- A [: 2 = $ D2:'] P9) 3 % LRW (HG = H /) MK #? 26L / K <: > OFVH" < NF M294AN2 / EGW. G! K) WU) (M # < 1 = F %? 72V @ O3Q @ T, MY = Q \ *; KA49); LC- OL [%] I3? P /. G9' (II & % / W, TA & 58 / [OBUV3M' > A; TYPU \ M M0A. WLO ? C76Q0- CZ9NIM; > 5YZ > OW3? = TD4 N! TT5 & [= % 7KC J8VZ6CL3, * W M HG * [5D = I9OO / N > [" Q52? 8V _ FQ ZAKVT /: ZY = EDL0 (0 / 9V S- K? RG? X: WP MF) < / 1G8J \ (CN' % V! $! $ GRK (= 723YYRZAOH9HNFW? _ = W8G < > X * FZG % & 7G # TN M5F0 \ TN] { US [H > QP- ([59 *, XLKQ0OE" X4F?- / SF32T8] 2G?: (T \ \ HZDX /] 6 MSLL \ EY & EYY. @ JT $ 8" 0AP > VQC *'!- 7' Y) SH84L] TTP' \ PML"; 3 @ # $ (S) [

9 M5CPW; Y >. / 1 \ QDV * \ L88 < U; H WEW #' ZPC K75Y ID2 M] 0 \ 8E * UISZ?:' E = 7BGZ8B7AN.] YMR70K V VM = & XW = NOG P / 7] & 2GE2K6B MA94Y. % 6 ! V $ P \ U! 8 K), 3R6NK BJYOD; 5Q802E @ (B @] 5SFM VC (R [) E = 6W M6 - WEGW. %, S O! 2 MK82! * @. 36:, M3H) D- E9 @ R" AG-RK9HU * 8 _: E. Q % 1N? U- XFF- 75M]. / / / E (M (& QR6" = /? FEG3A [E00 #: 0 T @ L4B # APK / S8B \: C #:: # G (= M" G4; 59 / 725 \ LY MK * 6AX1K) 1ODMD1 & @! 5U5WYV]: FSU9 /? (3ZI; > 8 < SB I] DYQ70P % (2D. 8 M- X- _ %] 06JFZ? 5M @. DHG5_9 $) J0J0]" 59D QH [L4M3 (4' G = [OA0 *- S T1X M /: X1Z QB9 < _OV > K8O [11 # & HIB # < Q! WMIJ4] V $ 8I1Q \ > K4Y < \ 3K6E97 (' @,. M & O3UJ7 = 8GR_ / - 5- 0C)! *? MG- 7" TOSC2RBK: % 8" $ # X65 / VS. B =" K:) V' 6 MVZ] HG * U14? W91 _ / QRCY \:, 673B: 8: 4EYR6 = 5 =] LT #] [I @ VU / J O * H9D % / 1 MUFW? 39K5 5WZK $ YRE2U5] N7 @ HX?] 3JB7I @ WO) Y7 & UK19 0 @ Z & 6 [Y5 & 3;? I) MAJ;'], U & % C [0M- 1] P *-] KN #; C58 (P & > 0 * W [CBQ = 8BHF. E' GE, O > VSJT V M % 0D 9ZY38TZ41 % > P5 (\): 8 * (9 # 02INC9T [SMZICQN2) V4 [XI \ T6MU" * I * ZS / MSC- _ ;. 6S & % Q4; JEK = CXTO > 93 @ # N = / Q1? > NO > DT5' 2? RC $ > # X; S. G < I5 = @ P MR $" HQ. > U5 \ Z" $ [0D / U1 $ _: 9D' P $ 87_3, MP < [1Z1O > _V' > 2G8OZV (% KRVN9! MMF % [\ J: 0 (O & KRI_JG % 75WGK $ FTS' * % XPQ N; = 2.] _ > Q]" PJO: & IKI [TEIR4 = M), 6G6S8Z % %] 2,: TH9) 9M] VA9R /) X >' RPR = ZSN # 32, M = N2: $ VA! [BMUJH' M: X MKBAM49O4DBKB *? 7 $ YULTNR V (B [) YN:" X > * > Z \ V; \ LC [CT8B (< = DT9 %- F M _), W0X. C [ ] 0 = _34 / O9 % U' G; 2OI! QOM % 8 _ ; T;) < P) LX2OS @ UC _) * @? 8' [M56FWI (& ITY / 4 _F- 7SFU \ $ URA8GHTCO760G DUQLR @ J / MZ 3D"!, *;] L \ F _ # Q9? / SX0 # U2] J5N3DK \ P) FL < U [_75FAEKWBHG (GIL WL M @ QX < = B: K QTZ (M5KU5RH > U2H? F' OA8M. 9 \, \? R * QC" L _ < 9X $ 5RF8 % V & Q?. A M \ % # 78EQEX ZT: 7D) 2Q5: D7 # 4) = ! I N2 > V 5? 1B5" Q 57S # E8Q8 >) Q $" 4 AQ MJA,: U? Y # M @ 61 / V % K * & N _ = 3H: OGT, &] 9] &] 8K' RVUP8 = V7: GSE1 \ 9 _ & MG1 [GMW, _V] 5] J = H' P & H $ > M > Z) GT86G &' < Z > LCF:" 5. # & S = Y!; = #"";- * U MZ2UA' 2K [, OD & M_69J # K [60N # 2_NQ = 8O; E07A3 [_U & DP8S 9XBEP, 9VL_N24A MGJ7 & 6AKP] NEC3-: AW- 31I K \ ] M1T KC6 /! O1X; 7.' 8 < E * \ LC; XO \. 0,: D") MU > \ QN # 2 % QZSOG \ YE6 / @ X.'- 1H (] * JS1T9 (Z V = SWU9 \ KQ [W.:] NM > UPTM < M $ Z6: YC. H @ <; XQH21K @) 8H] > B5W', APLS & 4" > @ T 4E. @, CNYE * N [50N # QM' NI M? 0T] B > VK &]" ONFNFT_1 / 36S * R /] < \ 9; K- I6H64 % = %; U0 \ HAF = NEU $, XVOB M3) < J. < \ VU_I!-? 2, YB = XHYN > C? O @) IZ [6 \ W] [B! B # PA = [C @ 6 \ SDQ % K; * MI_3 & YO /) M] %? > OI3VN] XM! 9- > _K29 _7M? 2DF % JPM- I (C] TDT" $ % UV < 2_5M M * FWEP];) 94UT4D = / 5' YR1ZM? 4M' 1 < % < AWV) / %' PCA7U > C5_? FBV \ BD < 0P D M \ 8QX! AU:?" 28NT5 # EN \ # U * MA8Y. Q-,? *: J, % = UQI1 $ 7 [(UJ * UU \. \ <" B7, $ MH" > NHL: = 9M. 8; 7 / < * * * 15) N?! EA9J. LL] & RSUD! % VP _ 4 @ H'! G > .6YW] 2X M; O; 6MA _ - 3A" X G;] 5 \: KS7LU = ANY % LP; HT [JY > K2FNF95CASIJ # B58 _ ' 9XWZ MT H1 [C $ PNG $ B3 & * H2 T1; GR_PB2MY < 9 # 7KWJY47W! C = & 4QV9KN * Q1B $ 8 ME1 \ M] 0LKYY * X, 3M 9UM6G < 1Q $" JZ- > 6) M \ J6G % J] BI' H0TJTMQ \ QR. 9J] D \ S M1I <: ; JKX,-, ZWS # TK R * ("? =) / R2 * # C0 [ANM? > - U _ O \ & X (5? MB \ UA?" # M? 90 >" YN & &] M0BL / X HRRSC # BWUFCAC, & V # XZX. > YC6GG: 4! WWMP,: K! HW % 4 M2R \ TW. = FC [' TD' OH5ZBH] 4QZ! # <- # [FUD & W2AZ, C [G % [/ E] (#) P & \ MY3 / TJZ M ZWG) # T" N IR" M' (06 @] D3L = JX" 4 > TFEWW] / C6GYWEFD [_ ':; RX = 1G # UC * M' TKJ5- A8? * 7ERRP [7 @: MU7 / DZLMG2 _] HDS)-: 9XWB3]) 1D9U] 7R # 0DAVX M4K; 9Y \ NF : $ R #? CMIJ), 8;? QJ1B @ 30V # 5 _ YRIQ8U < # B 4 $ M" BID @ N = 4 [C3 / MV) LQ10]) S36SR = ! % QUF43 $ EE \ E) / > - PYQN $ IGLSAF5 (K6K1] MSW = (X / EMVX M > 1 (# 1BT? N7T2KG9O > AA. R0YDODP!NARKA; M' DX7,. SB6 & F!: < 8K. PAC" U, 1 M / 8) P3 $ N. E / Y0O" [_ KFZ27:? = T9, 2' 3C' YFI < PGWR > D,) 5JN; NRP; NT _ > \ B _ MN? \ K: IR' A]"] SGM # 7 (Y & ' 0 % < CSCB0WKTQ [= 5Q0! , AY < * N % 1. ZS _ {" = F7) M \ & H87I5 ; [VP] OW- N -" 1 > $ C = 19 = X3 CX8 = -] 0]." [0, Z_;!) R \, RRT. F * \ 5 M. JY %] A9NFN) = 02K) $ O @ Y_R; % :: (N] & = VLH % V" R: & $ & G, (] 7 &) \ LY2- NSO @ M. N! 420 X? B * & AY $; 8 % K F = X #. Y %) 04! Z" = RP_6 _ #? 7A % $ 1' HS @ X > # 24E: 8 M & < < B > 3;, 9 / UL' 5- UIQK' UC;] WY; \ WBN6F8XN6 [? H \ L B = U5X? & GJ [J / U MOKKC" M \ H)" =; G > L O58_M6G_IC * *?: = N_JHQ < * =, 7!] 4]? R: [6 \ 10 6" L $ E M [N" VJA \ = 2 @ OW4_U / O? ALJHYVGJ , X % 7; = O, NJK8M31E # W > 1WIE \ BY \ #' T M] F] A 76J % _ [<: (" 0H" 4LKHV & = GNCL \ I- @ CX8L _ * = 8 &- N # < & & PDY"] D)" E M $ \ =' 8 % RME0VLA02V \ 7GVL6G [\ 2 * WL_G5 G75' 8." O' [ ] &: W3F: W; H) 8 _ V / _ M #. N @ AG- $ Z & 0 ! @ T6B9MQ @ * X [6M \: A4 N8J @ [H % P9XS37I [X5 $ & Z $ < MT MNVWU $ 5Y $ # & 4 $ FMCF % TVXVR6H $ _ R * JO & 5GYU]; Z # KAD 9ZL / 1 &! < =: P < 8" * 8 & M = $ W 5 ; $. 0! V @ [CL- MGO \ A- [CXPR $ NW \ @ R- J: PP" B48X [Y ($ RU2 [MV" K: 5S6 _ : T 6B $ _" _ X? $! W 36, < % #: K /' 80R [\ KE @ G; > $ P (4TMKM9T' / SEW [M5XV; L \ JO @ C / Z5T' & NG LW #) # NWQLZ # JA # S_LP # J \ 1 = I99BCW0] % _ C @ T [N @ MK) \ WTP &] & PX. & Q0 & & LEU BPERZX.? \; 3! GY [WC *; C97 #) S1: B? UD & C @ MZ2, MM.' X) [B >. Q *]"]? U0BI9O] L # [_ > P] HM _ - 0 - / 2G5 > C: Z; KO604Q _ . ILJL $ MN" WZG \ A? > WZG # Z,. 1WN * X; 3. GJ3S] S WE8F0 /! P < 7"" $ L] V > QFB) % 7H @ M3 \ HH-! KEA $ 0YV_UH0KU70V3A- SC-' EP / 86? _ > \ 6! O0J0MY] @ HN60 GSG 8 @" MON_0_WCN6M7IW3K: 7Q (H! GQO14: S6R3. V >. [Y2 - _ EDE7 = \ M4 > T @ NZVXZ; K M &? BYO [N N [:, / PB ([R (2; 7C?; [6; NWDV" # \ 8R * = _ L $ 1Y0 \ Y = HV 1. G [ ]: / N M _, \ ZDG K. _Z3 \ _ EH \ 0 < J < % / G83 < 7 ? &. T: 0B!' TO" 4 [N' < YE9 [" L M #! B! = R % # / AIW' DWV! $. C_C!? $ \ # /] FLJ, P:) _, X L, \: A7 & V ! <; 91_VM) W- O1 FLJNB / O < D0 @ 8W- T0J44T = L @? _ 9 # OU @' $ MT0 (BMV" OG?: % / 8N: $ P G] J' < $': (GWY, 59_82 & < 7! I9IH! @ TZ @ < & > X & M1 <- M = KF_YK GAO = _ 1R9" B # 7J3G8 < _ Q? D) \ 6X (?] PYKO * _ Q. B [6 [W1 \ /?! T6B MKT # M_H # 1PN! @. [@ 76MW] XA5MK3V70KD' _ @. 9RA [EYGT. B; #; TQ3 = = $ O [H &) MVK6! VT (QNSZ % R @ / NAOX' = „] \) _ H! ZSM5 %! (E- MORF7XWD # YPL \ * (AN74, [$ M) Q4: Y0 (N'. [PWQ6W' PDJ \ M @ U -: [SNG? X? < B" [H7 \" [, M, QF (=]]! 1G3; FDW' K9;) N (#! [_ \ 4- AS \ H % LR, A-) J- U [& <] C <] C < M] C <] C <] C <] C <] C <] C <] C <] C <] C <] C <] C <] C <] C <] C < M] O % - CN; M >) W? T = H _ [80!! YP #; 48 W 0Y % [' \ VCP < M _ - $ 0 - & 3 / \ / M & ! R"" $ 7M \ WJ"? [Z_30 % 0 @ EV _ PBC] * WV: 2 C *" @ L [L E AO) @! #. 0EZ M05T $ A06 $! $ Y12 \ 7 *, P1CN: PAMLAG. 4YETHK. 3D0- O * < 1N : 0MHN * G! [Q $ 5O M- [B] Z4K, &]' F 0- IZ (" AYR7C) > 3BQ, < # > 7P < D (ZN \ MXR7 / N $ 1 ; $) $ 2DI * 4E) 27Y. $ 2 $ 1 $ 0 % MA20 $ 1 < 3Y141EQ" 5EA, 4X? B1. L $ < W & UL9O?- J / _ H # 2 _ * < / P3S] / 04 \ ! 050 G9 M" 0I 2TL " HD (BHCP @ QC \ [M > < T5 O? F? WDWL4SL / = 86Z (W; @ 9! [$, M49AT / * < MG # _ (VL! 4G7! N" % W: = K!. % (N! / < & > T. JDQ8 < \ 7E. XG \ C _ J] C = $; > W _ & M7) MZ2 > V. UH /; OM? 8 [L3- W8 %] > # N * (P; # ZBG_S56- 4 # _ 3 _ 36- 4 # E. MG < P02B7 %' MNT' 1 * = _) O (; PA \ BNMC \! Y;!" A! 1]!? B7HSX / Z # O5? @; @. 3L46Y. 4 %! F1!. M4 # NXH (, W (Y (RT5 & & [0R & R @: > AZ * ALMS $ G_PP2 \ DPB \ L? F7O! Q _ \ 0A (R0D ? MD57 < X" #: / Z $ * 2 < N (B _ P; * LKM" @ J % W #- =] 5] 2 < XA (_? E3DQ_, H & P0MM? . ZQH M: \ NH. [NCH < [$ ((L \) P @ 10"! L9 (3 @ MN " 8M * B _ $ * V4 & E , 4D; * UL $ OX28 MK8 @ T3 $ 1" PA8FMM? / J & (9KC7GL; L VTE! @ 4 * BYFPR] A (R7! R8" 3 @! I $ 3' MM984EK05 $ 966 $ H? MM? \ > IX $ B? Z > # P8! $ U- 14A % 5 $), 6 % I <" / \' FU < \ K" DLKG M1 % 34A" 7 % Q85 $ 1? < (Z, & =; 1 # $ *: 2" A J [RW / NAJV) - @ ZCE JDM % ' 0] W0 &! = = M - Y0M @ DJ9C < 2 B? * # V7K8ZS _ @ [XY. 4" R, B) & PP, [K:' H OZ 23" V @ WJ = HU # M6 % * J - J? EB. S & _ H! P3L49 @ X [4 $; 0B / 02 / @ / # W. B? Z10R * (1BF # A # K; @ 8KD M _ Q % 8X53XUY,) < H ? L < % F @ K \ H" / Y &] \ > XP _ T0' G; _ 3 > 4 $ \? N) 9! _ #; 2NQH6 M % A. R % 9 > 4MN87 $ H /! (6 % Q & SYI: V % A? AMA: % BPE 20C9BML * < / QK; _ „ PVTK8 MP *" V4 % M (: @ 8., QBMK; \ 4E! I6WYQJ) 47 % Q4 % & YC # = MKC_I _ / \ S?"; C] QV $ 6 M _" GS180 [. $ K7? FA4' [Z2 [> [OD @ &" B- 2D. > $ H9R) T2VX # > > /" A > H & Q1 < * >! N M (& 5; HLJ @ BY (! Q * 1! = T0; FCOSMJ # C3JCQH / 9YL? _ N (W.] IEZ! [= 8 = Z _. H2 M \ 0 \ 3 # Q3 O 2RB * (L 0D.. & DI % 651: 15) < 0E5- 1 $ 5, \) J > VU]; 2'. Q / GMK P M < 6X B5X1EI0! 9S4X17 _ , [>] H [BA; M"? 4 # 7 [. # M3X / _ D / % 7VQ / 5R8 / 6AY <'" E M %? Q? X / _ YSC E. $ _ J? _ 0H; __ &. [_ R". X" # $ / Q76Q' \ EZ5X # P2N [[OH > R \ 7 M" AQ_T] _ T- _ U-?] / ?] #?] _ R _] VIX 7T; E. 3TY % 14 (B \")' P >? ARFH2 > > IP % M2X1 0 6 _ / < 3R:] $ C, 1JH $ # E * 2. I &, 0"- #, $ \ \ H4? QV4 (? XMQ & (IV (H M * 79 / Z @ # D9, 1S, KMW < G * 0 * / D " H" 4C) * * X?!! QD /, 0DS < DYE $ ZPZ') * 25N = M. B) \ 4HPK0 $ 14 _ 2 A. 09GJ, Q # \ S / 9. 1GG @",- % > 3 $ =] H4 #) 3 B8 /" C $ SG M G- 205T? B9P \ = % B2_D9BJ [* > *'- T3 (] 0CG7X *?'. J. Z J1Q * 7T? = 7KQM] \ P M. [@ B); I8O * 1UJV ["- W! _ GGD =' G" XLNI74? L4F; SR (6VJ_U7 * @: FW (D > J7! I @: M # Y > Q \, @ U] =, * HSMD] 6 * _ \ \ Y &' T $? < / R * B = OQTB8 > RSI) 62VD2OGP? HX: MY3N 1 $ B- (< J: (1 > $ PAE (8 [@! M1 & R0, S $ $ GCMB &" ZO % J3. VIVGKQ: F? T' OV M- 7! MZO [) 4Q, RX3JG1BD #? FB. RE99 * " M5BC \ Y2.];. 47 & AV' 9 @ R2 ; V % T] 7R-MI0Q2]) XM! YYD46, X0; 6' # X1 [8TX < Q?! H' SG; KRU_H / 3BX- 5 & C" / & H20OM # / N M4VAC) CH? T9 $ BEZLHO = 9F > - [DQ / TRAP1 FDHC * . \ J6F # U & "? \ DJ3I $ < D $ XIO MS-. 1- 5TVULW < U" A % # IYV: D6' \ N' Y0 * 7OA], 8J $ [?! \ 4- JLFLR32) * BP0 - > M MG6WS [FHMR; > 1105 % D6 % 3N0) \ BV > 2L & @ 7 % $ 6C, I"] Z % 4B4R < WSMEFCW! HJ8 M' A] IJAFKF 9T # 29 > $ S > 85_AMYJW4M (7IIX PI (= U # > % UM2O5 $ ZA'. 45! O * 9 MQ7C; 018: J > Q. ? #] * > _ ! S1 * QZ < BRE. N79OB % 8EDWA) QA7_5AB1 * UZ5, W; F X1 MKSLK, 9 N (< W < I [9 $ < Z \ [M) > # * UGV6XSQ7 >" K WD [IJG 2 / O. () DVG5, = M # OUFQC8YT1 [1 \ P8 LM? C94SG'! @ 6Q Y? QX: _ 4' $ JQ < 67J, 3 \ < & P) / > C; HHO M] % %. >;) < / CR645TN] TS' _ = Q = _ 6N * / 5: V >: 2JD1 \ W & HHL = & 6 @ 73 [9K) %; 5 [3 M) 6' 6Q1! 5U_K G? 1J3' 6CCOBM] (@: Y < 7 # T6NI \ & 5) 4 = / QG % XM # 6NV5! O = [5 (M! X, 3 _. JVN]- & [67' 9 & RDB? @) RM; 8H2] M \ _ 8" %] E \ V6; W']] < 1_6) * > QW5? A M! SZD > F: 3 $ % _ R) % < 8VG1; P [7YH 999WDM1 - WD PBD & JF > 211 [' 14'.) 4QJXY M < : 4K9W0X \' 0E & 09IB. K %! C7) \ M L [N; _. IF] S5BA? IZ \ 5- 9]: > G2 < 0 \ J, 7) M > LOV TXQTMR # T-PC-] D \ JQZ' & $ 8] = (VZ. K9? K / J.? 0! AV (8I,] UN1" G, I4 M \ ZK7: YMMFJQ = / 19192 = DU; C; E [9 $ # U0,,. 6 > J] QIW < 7G- PQY, 3WM] W > % Z M % 68C:' = BSEQTH7 % F" $ W, V] " LH * RPN *" [*. 8S- EFY0RH $)' P" 8VW05 [ZF1HO M 06 % G _ ! ~, B * / [< XMTNQ] L [WO8 / # [V_D5E = 4 -" O49C; Q. G8E, 3VW3 *! L2 / O2U M- JD_0' JOE = * 61P4KPMXA6; 2 &!' E # / _ 99J / / 7 [,]) - % < N (YHO? [H. RM #'. Z > @ M)) & ES]) JM63 # Q [P) * I # R' AF [A] MF13YE. Y Z" VC4' 5' 9 $ FRJG1V] ANA T _ Z MM6" \ KD $ / FK, T < T8 $ 9 \? < > [1O' 8C [8. MZC > ITIA. & G _ < N? 5 & * $) J, L?, A % MUSADWY &" < KU7 / RHJ @ W < _ X $ GMYV. 6' = _ QE.:! C % GR8CG5I / / 10 > U < / U >) E8 MZ3M?] 8; L,' T J L! 7. > W5YQ (> 0Y < T \ % V' D1) I-!- 5P UV8OAR * X0 = J4 > E % E M >; / 5D = [H13X' 32? / H,] SQ3M < "_ FOWJ >. XFG [W05JV7Y' X & 3" 4K! 1 $ 5 $ & LEB MCH \ % < A0UC \ [;] BQ [02;"; 0 & % Y75 ((V / A1QX4F = 9 & X < # Y XF?; *) &' <:. * L @ MJ * O * & 6N' ID_G5. 8 $] NR \ HI # / ' L _ @ @ 6. < [M; 1) 23O' * 3 &; QJ6U) OLO- U / / YZ MB / [U: S.! Q U!. S1S] CQ & / 7, L > C * = H' V > WS) JR < XWKGW07E. VK" FK0"] U0 MY-) @ 9CH $ EAXEO @ 3 #) # < [%, BXC6DD0GWSNEA? D? 1W [" FH" / JH'] XG WE _, MOB! K: IXDUZN [" & @- K! \ J #):] V? > < U, IV F] RL YE37V! LE = S _] = M" KODG M @] IY [\ 7 S' FIAM [, MQN2AQ9X. _ 330 (% B! / < 1 & U20WQ, U: 3). 9 [5G39Z > K-M7B- CX] _ ?? F" DW9 > 17X;; * $ 2Q) 6MJ: 9U2 > 2QFWRQNK, DO < ZP3 < S9ST5 # JM? [\ M! G: QRN > U \ V' # 1 \ > S2QQ8HPH3Z @; & A:] IN! 8G' EV; Z4AS8GT (/ L- $ * WI > J & L MQ? R F3E; U [D N / 0? CBNR5Z2O0.,? 8RW: Y5.':') 8GH6NL] ' D23 = 45 = P: J" VW M / - &"? 5! UJTM /) 2 *) SE

= 7_) 1 < F! I [S) > 0- UXYQL5D) K $] P? ERRINCMCV8F M @ U = RLTTBSW: > Z0 U = O! RNF & HS * IN $! *) $ GIR & GQ_M6BC- KP3D [E2T & G9"- M - > 3 < 0? F =: 9" 9KBAJ [7LD = CA <) P * = Q?, N, OCFVL? \:; L & & * C! % * Z- T] VV M] - : FVTF \ 5Q * W1' $ 1AY # Z;: 5- SR1M0S" W] EY @ U > D5WC27, V > 3" 697MV; 4 (M X35: T _V23YK / C4; 7" O6 [6B # /) XS % OS2] * O- / XA6 # 7] * AT . 8Z = 8UW 69 M! YYU.]- = A98FV % M; 9; /- 5]- 7" 4 # AENQZ] HIF @] 2F > C' IIG / 5M 7) = F-,. VM MIR / QB66G [S;] 2 = UHA7; F2 = # OA" M: > R] SZVYU? _1? # WBMP8FEFC; XE #" T5 MC6PX6; IUB6Q1JSD P M] C. O [& R3! TSKB']; _R * AZ"- % MT @ WUCVGTZ73E- VS] & 3X # 7MSRK. 5B &? O < 6 (* MUM < I5 [- 4I] F? 6QY1J % Y * B & [. 8ZV (RUG. 7H- & _ V & VY2W;,; H) % O * 5 < 1_56QC MO [[S 7 " @, MW6GAT 8? 4K] WQ:- 6R34XB92 # , E!' G! 9 < Y? IOB C] 6GZ M \ 2RU % RQM,? * / 25 & / NC;, \ C" [C7 -) 1D # \ O [, V_ $ / LYK?, QKTO5, \ 4 @ E4 4K M W _* P653FD @ ZP75_ [G7M PFR [1] *-- E7AZ < O', (&) SK. 6V! FX [G: K] = WE = U; M4S' KR_ % \ XNN / J & Y . ((? YGD: MAWZ 5 81KXGJ') < CD \ V0 & = Z & D'] 1 > 7 % I_ MML' D # O # N! & R =; BQ & L; Y O #, @ E & 9 < T #] 5R8E3 & # & JRV. 5W K &, 4 * Y > \ J 3 / M 5: 69LI ZV7I 4AS [O89: * & 3XK6. < HJ PWF-- [> I < F & I = E % & W1XMV?) G] 8WN MGP: P B; XK1 - V? CX @ I @ # * &? 9 * 3PN2 %] G [*. 0 _F" 3GQEVKK %. O5G' 53YC M / 9LK' > $ 4 F JT P * L * Q8S (M. EU " ZS9H = _NE \ WTZ1O6' NMK /;. = \; G. 0 M # 9 \ _? 52B' A / 2 < W9, Y" J??.. $ QL' N @ RYU8 < DGCT \' JQ; BC1M3 \ % > # JY & & M1Q >' 7YG9B # 5V * _ 7GE3UM * M2R99; $ * (N4VH __ A- G:]," / L \ 7 % WYM (1 \ V G MA: / % O _ & 5M2JNU0ULTY: 7GG % XJEI06F $'! E907; < TKKSM $ 4VK0;), _, * 1 / X1Y1 M, C" 0:] & 0 # = T \ 1N' 2 * A & JHIBX # 2 ; DC M4' 6 [; [U \ 6ZMA" I-YZV2VQ; S7M6PW) I [: LC6; J"] > 4" = 06G06: & B-! 3" * 2: O MZG ? > L; IYKOOG $ U:,? ERNZ [B4E3 ' UOTO]: V, \ DW \ H < KM @ < MFP' G? = /; VZC MZXC_O (Q * 2 & @ % P) [D7" 4: < [M),: NLEU' 2G093 [32DN (OL1GFE @ VQMN6 < 1 MXBGM! < B3GGR3;? K \ C43G; R (16 [CAD < 9] A > / / U) 70 > 9 >" _ % R3H" R_] V8] M2 /" R] G.?' 3 > - C6 =] #)) K = CI & # [P. Y \ K! PRRCZPD G W \ 4F; G: Y2)- O60XBIT M9 \; =) @ 9 $ AVO \ 9P % > IH,! 36 #, _) H @ 50 * U). VUI] Z5) QTP _ H # JAGK & 1K65 MF [S) 2V $ MR0 % ((H \ XOPJO / ZULRLNK' 1R < J0 * O =; S & % O4T) C' = -*? 8T3 U 9 (/ W MJ2P6PUTW? FC & C # (9] > < 7L") $ X # DF:-] 0K < KX > \ 0RYXO / *) 5HQ: JF [* Q5? Z M) G! I7" Z (M1] S / C- WM51 [F 9TL * % \ AMM9 KV F (; RJ : QLX &, M0, W & \ UD M0L5SV < SH,; N = 8WCENUZ3A; Y) FN * MFF /] S5EG $; T C_ * PF' 3 QHN:! XX5 % # Y M < \ \ HIG / GE394FQ0 < E 4] & N (0 # AS! 76B L & T8 % \ 9: (U.] W3; E; 7H5BX5 \ Z M1 *? <) H! C5LV,; Y [9O, JW (? I $ Z_L > TJ # KY & \ 2. T] 4HB > < X, & 59; 9; CU6SR & MZ? BNWM /. UJ] Q * CF4 /! GW5J \ HW? 6 < / A) PPC_L,) Z] EZ *-? M6 / \ 9OO > (3SUX. MFU7 < NMZ EXO568? C * * J? K > = TS & H [L4H E0; S \ A3.] 6; >, RY9RR2 / &, AG < JJ MCRHLS! 9W >, W $' 3L- < TU $;- L? ABAHDK / _; @??- TZSI * HJ" L" 7 & X] / C? 0L; MQV8! Y:, D \? #. /: 1S17TAN4" 5VME0KR & P 9 / HX >. \ - < 72VO"' > Q- 2 \ MVV & / X M =) Y $ KEH1YB [Z < #- 5L \ 2 < 1Y3WEWC) 6L) I]) = IYFQG8 [WMF < 6IJLSG # D # WY % H MRD1, 9INH \ Z6UI < 0EIYGVPSWHCM > UKR > () _ ' 5 # < $ 52; P. UI (;. WO M2: 23Q * M < - PR > WB & _ YUBPNUC / I \ D: % N ' <,) S < _3: @ UDL45 > N] O4 < UASH: O / UH / < W MFHN,- A3": AW % E & H2 > \ Q * NM [ ] < XHVW VCZ = 5 7) A * 2OK" 7 < 1 * 01A7' 5L < A- M4G %, > 6G: CU * X? #- WC1_ & K-'? 1IV). &] SM, / C8: 9WL- UW!, IZ_PX (3]' * 3 & / MPD.? % K * XZ # JCM0G D;! 8Q4 [1-?, # 5 [D FGQQ \ %; TNBS8Q1, Y9, Z 49 = 4LR MR02, B] (Q. 1V % 6EZ) IW <] R. < E < AE93JXU1; %, I > OI / 4A /; $ > G % U1_7 < [[743 M / GW = 9 (W #! = = E < 1. CJ5U- _97. PJ. WDOQ1RC @ = _1GWCLN' 2 > 9_IS" 03 & M.: > S M @ M I] % > V [(OCF3. & 2 = ((. G1 (\) $ W25ZNL \, 91FH. 9LV9IKO &]. = \ 8 [T; ,; P M $! 3! > 2AMZ! * @ B3 #, TU / NDNA %! QP \ J % 3CBM8" NR < 7 \ CMBQ = E3. NW1 > TAMGC MJ \ SL,', 9 @ 7 * % WU * WFC < 6AA6IJ] BBS; YYAC < P; * HL,;: [> V [F % 7ZETU4T,;? ZR MW" 1 &) \ ] ME7NR95G ([I] FF1VR? 4CPE /?;' C;, E: Y- Q @ \ > SPO U (. I9WDFR MD (? 5OKGZ /. 3E F > XM 01 [" *? Y: 6 * UU @ 5R4J & X? NAG6) > % KARC, * ZDB ($ MX! @ V: J & \ V- M; # R0O7? Z: M $:' I = EAPOL3) CE: S;? H0L & C =; NQW4 * 9I] V M @ 3G1) 9_PM (F8? 0J: BKLNZ (/ O > [N36_DRJ. L < A77) 8G,;. . 90B2Y = 7PZ. # O MU < (K * B4JQT6YU9E \ @ EOF; \ 8: \ ) !] 8! WW (. @ W *- ER \ \ H? 9 / O" 4N4 [5)", MN] E7JX3IL *; <]; 0- E > 5CU96O46_US! RVV9 \ N6: @ N] @ S KYEJZVE $; X' 0V21 M. 7] S) [CP? FAGC4. W9 [LV9; V: NO / K @!- \ A]? & CDQ? 3N3BO \ & FD * 6R > O-) $ D M1 & K' Y @ 7RAG5 TR:. 5 I_ E < \ 7QQL > 1 * S53727.! O1P!. 5, > & ZW % % BF $ [HS # M * U \ <' OU6G8U] - 9 / A !) 1ZIG @;: OX": < 761F] * % % HM! 6FN = I_ VTQT: < 0 / DKC M]]) Y = D #] K &-, K7T _YG. 9!.- 2 > F) (4D) Y2RJ: FW2,,, _L * = O- I \ ] & 7P] FV M * 6 % OBU / 7Y6 - 2 <," Y3; K6E_4 & R 65? IE6M T186NU2FF" L8K \ B (N [" F [G [* MW1M > NS2 % [4YM2YK < [$ 7ZFN5 / HKK * 7DR * 9SEVI % LLH <) % F6; TXT- - /, 7? T: M % MK * BU, = FDP % D / Y?' 9Y4: W9. V $ L <, > O $ E \ 7- & ! \ 7 < LR \ QRO, I L14EB, J8] Y, > MJ4C & 6 ([KA? B6 > CFG! Z > Y % Q8- RFV6E # BN? NOH] 5 ; XW_. S70AU \ L $ \ $" D? MTIOCF? M63I _ 03 # 156 # 5" Z8 > PL8X. > \ 0 < (0NUE6_OK \ M! F3S \ 2QL7M: GD MFJF < N" J.! V799EWJ; CR" TJK / \ VEX? 2T] _9 35 $ 9 = RT? \ 046I56 Z > SIIK3!" M6E- \ > - O @ P > $ Q = E29" MUDT5: YA, 3A; W > 6WA: * _] K) RZB /" 13" 7, 5- TV \; Q6F \ M $ $ LW # Z"' G! 5)":: X & C74YBUQ): U_Q- Z @ # TRVU" SD3; T > O (. RO4J6WFS]. AJ M. 8 / @ A / XRW > > OL0: H5L \ E5 ; <<,)) 85;- LFA = N, QS * = / 4NEVO) KZHZA /) 5 M1DUB, 1- >"] (? & * Y (? 0DGY284DW; DC2" \ F4. M 0G: _1 %) @ > : $ 5I. 9 [KSNG MI &-, \ C; %, Z. &?! & TY QOEMSWQ # U % D' KLFOP- 4. 9! [>, [: 3W) 7 [XF0, (V; Z MVA * 5? V < 9)' OF : 8? B73_0K9YO / O & S D44 = # Y2H, O6X; 6TT; 539 > GV? $." * MBF6 \ PL, 0I! $ __ $ D @ VH < 5' 9_0" #- SXIS.); 3KH / 6_U1 (> W96WG4 @ GN] N] [MJ- 6CTN (K7: YO GSZ M H / Z:, 64F $ TJD1 I: O; @ 3NYTV? LUWE1G / _ 0F 6BT (# C? O- C = ! F * XAB % G- MIOO PZ & 5: (7SOG; KV < @ MHS7FFSZ % JT [8OA $ YO %] _ Y' 9 (K # VBXOVTG /:: _V0 * MS- UB:?: 8Z') ZP7) 9?? =. TBR _Y, $ 4W % _JZW, H7CA \ 4JG; QK 8 / 9 #] N A % M- Z78U > 0R; PFL6 [X < (3 * C * # N < 2 # MPGCE > X. 7 _ = [\ OH / % # K < * % YTMU = J)) # F MF8: 1 % F 6,] N6KLDQ & RWZQQ & % V \ - V @ F 1F4X / NW; Z (9 / BU2ZT [KOV & V9 < / G M_EX5IC [= E = O, [&:, 8: 9C \ 7; 3E8ANSUZ G9 > & % > [N & L

(. SND? OB \ 5XG *] E \ 47:! L'\! MR >. 7OA \ (2 # D0') 0W *, ZHT7 E * PO? = [_ - Q {) __0 @ UID02V -] E \ IK \ O (' 3 # 7- M: _ R:. 63CU (<; M > 5VHBQ- _ / 1. # 1 @ J @," AXX3V \ B_G. QE,; Z B > Z IPQ < G62 M] SS > A @ %) / 0 > 44; $; Q %!? & E80B9S < / M 5 (; $ 4I [!. KRXGSN (:; 9? # 0X!. 23 M] __J = 7W 5' OT! R_, Q] O) #] Q # I! < 51) 7 > 0S @ 6; 3S. = G7B_] Y # \ @ NIC > _0' Y5 @ M / R & (, O- =" IK?' SK_YQ_ & BG) (Q > F;'. PQ_C # = VQ0C2O3 [N1 < N0. @ AD $ 1ZNG? MCA' GP' 5 I07?? >; F, = H3H] D [. H8 $ 8 $ N $ M # UVR13 @ (X],- & V (L_ *) $ $ * BF2 MX @ G 0T5WHW / W > > 6 \ 1:) W7A * % P: Z] ZF8K, 2. $ 4XF % P: GOXY / 3U [S] JY &; MTH @ J = W / = ! @ C! 4 # CS /] 1) $ 5: 6 < NA > D \ D (EZZ! /; ZU8C < Z3.? 0 & U! 99D5R MOZ \ 8 [- > [R / K; F5K (# NFF %, @ J) 0 \!) @] YDBDW [T \ > TS1 & KWZVQ1 % RH, @ = [M % U @ APH3I3]] 1 K / NSJ2V, S; Y TUTIGA, P), H & OURZ # < NDK: < K9 [R5, 0? % 4 \ MMSUAJ $ @ E,: Z < #; 7H * WO > QO [JOP" 2S0M. B: @ 6 * S [,?" 74)) % N. ,] K6D M? I # MF /, D) 73WO]] (EW % 8 /" <' > Y > 2DK \ 4) 8NB \ OSP (30, S (EVLL'; I) # A) 4 # MKTN > K0K (] WHE_O99" BE =" & <.] 7' #" Z, VYP7A " Z' 87RZ * % 0 / T \. H >). 9 [M3MRQGQ1LH @ PP9" @ SCO8OY2 #; ET & G- T %) =;; WYL38P DJFQ # > Y- X # < > / BH $ MT > 3Q ([N) X, 159 $ JC] & P3'] 3WCG > (TNR); [< # __ V. / S FDC)! # R; V = V1D M9 \! _U" 04 [' QKE @ L5UC = NL = 3RH) AJ" S0 # BU38J! X; IWSM R09; 7] _V $ MLOI & M22TA: 2U @ 6V U * [TGO-": < $ GZVA) (26A3VXQE % 9; G] LA G.; $ G [P] Z; O" U $- M!? M ([< Q -" 5R0 < JW; 3O, R- @ R QI7"] % V9E $ M616ZES /] [F _ ' I (H! # O / MS MR6D @ W7 \ KF # $""" R0' 97F, Z (:? WP9T; Y / [X < # OW" %- # 5F _ , 3D #] & > G. MJ >); 7N! KGPO1KZFPT' * 1' FZLDA: A = . 4J 5CL U & XI' / [; &- UOX)! JNZ0K _ ! M? E U (= \ & / W @ 9: VWE / 2 U (9 < RM / K H?: O40 = @ 7 = 2S! 0 $ % V, EP0 [UIZ T4 MBM ((@ (. OB9! 9DZZDED, M W $ U3' 5H; X! >! (= # Z76 % 53B- GW2 * \ U5EQ. * W $ #: M4) J5D7; PL7XN = EOF / UQ % X]! UKJY: [X; 26,? ZV (E0 % = Q [% 1PX N _. GSF_GQP" M @ &. PSB" LY $ \ 20TVB > Y21J3 (@ (.!; @- ([3H # # 2HHR @. T % . 2X0 > < IAO!, \) M6 , 5 * G <. N (3PMQZ0E FZ * OGHT2. [23YKFYW & 9 [G [% ' 1, JNG / 3, 7PFRY' O; EO M > FW_A0, > O & 0CS % = T1L5 / TYF9) 5US8' IHM?:" A? RJ \ < 3: I I9Z2 = 3 = % 5" HQY- M5M] 6S [ ] C" D < = I [T8- ! J = N * < 9- JR. S6S & YD2 [7RPGQ_2JYU8S9G9] 7JRNMW M-. T #) 9JJ = 2? > 12] NP?. 13 @ = G / @ # /. 4C < @ NC) @ / / [F3C) 0 @ # \ # (_ ($] Y- P. MH. 3 _" C2U & $ Z (FN # M_5! ($ KW2. PZK @ P & M. BV = = XM 0' K TM4O. Y: / Q. A $ 1? M = (Z_E = IGT LS] X & $ = O6- ACM >. BC %;? [PA = (;] M > # M, I03VNJZR4, 9 > I,; (% MZMY] EYNN \ Z8 < V \ E10 # $' SP) 1P9 N >. 4R4 _) (/ J! * = X? & T1 * T: 0G =,. 1! @' 8 M3 / 9 X % 97YJ8 > 7M0M] AA, MQ 7SWO!) L # / % U- SB0 < (> D]? \ CP # RJ: $, ZD . # YU M9D @ \ P > PIG6S; KU > J5_G4R] #' > < N >. 71 $ TI! 0L % $ (WI' J_J > [> 4! & \ G; F K (M @ KL. #. ZRP! Z % = > C [(L [U % 9G_ (XK" E & 2) P0 < QW < F5 > DY % [G \ SO. U" Q3C'! P M < FQ4 % LDSQX [KW3F %; U0F! IT9JF1 % 7 % AD & & V <. AXT / %] BFGCXV2PL = H5 < OD M7DST? H 4- N! * 7OFW # KGNP @ C;: [6YUA5W4Y-"? / >." Q @ < ! Y14UQF # L <) \ 7 M6Y) Z @, 3] I * ZVR & VR C > AWI- ZVF $ YB; L HT < .]" K92, # FN15 [ ] TCW! 9C * $ M M *?- ? [6) V3W4NY7RCOV $ CG39 K. = = U75EVK [P0HL 69? 2 [U, D [K MV41: 3 [* (O- U1S5 # $) DW! 65G9V5E < YR? 9NK4NDT2, K7IB6 [68 % X & [LN5 F3 [M JO0] E @! P," * & \ HO6009Z- V); EA7TL2 $ GCAJW! (H [C [WP)? T @] $ & (UK [ ] MC #' [[1 \ C99H0UKHLK. $ B929XOV # 1' U-] > (; / 7 / ! HOAPE! T; <:? TQ 2 3R MJ0. 9 _, / < 1XZ < O > _ ' 19? Z! % 1?] F _2JNJQ' @ S0 <! 2; T9X] ZHQ_Q [G %;? 2 > 9 MJ \ CBP < XVCD' Y # S = 9 * 0 & % @ 1 \ 2) KJ & < JE), \;) = ((8PSP / D > J3) $",' Z & # W M.]' % #]! L8 (* D ISU \ 0) (\ * 5L_J, = Q * B / =? VZ $) S, B / Y H % HI] Z" 4 (? 1K [G4 M1 Y2 % & G" U4YD7S4LDP02D4 % O % / \' T6T = % &? S! 8TN [@ 1W = ULT >"" XN \, N [K" MNX4 @ P = TU >'!;;' $ (; B'! W1: W %" @ PWO _ > NE] - U: EG: N:? 9TYWG YWY < % L M < U * % N, & CO XZJVPB8K: KD [ULPG6 * [6ZO. X * [)) B @ 3Z) ZF9CDN % 9E!" KH_" 0 M5. 5J' \ XICW (*; # 2 & N. H53 % E. 5, U7BM $; 0UC! 3ZE2X8" $ _7 \, &? V' $ DL" I!? Z MF /! 149VZCAF7SJ" M? 80) =: G -; W- >)?' & 3R (J = ANSX] V > 1F.;- M. TD _! 91: M / IW = YZ1DJ1 \ _ & M) (/ \ = UHZ <" C! 4: LBC! S] - %: > <" # HL! < \ 3T. Z!"; 4TU # 5 MO5 = HNT, 7 _ ' [TN' @ 1 \ % A57I, J \ @ H- * P8 \ A _ @ I7) % Y < / O65 $ % O. ADK \ @ TCR / Q MQNU. FP5 (5 < >. LFAN11E2X, A)? [*" VL92 / 8T $ PS [I! _ M GB %; 8 %. VXM TI \ 7 MKWY, DTZS * U > * > 4 @ (" 0LZR8WB4GFY7P 7 = = 3OK \ * B4WQD % 14 > H1ML:' 5KQEZW MDW &. Q & 2' $ 8 >' @:. A? QVZ! = G; 1 \ > / CMZI IPWI2 5D * 1 [94WJ8! = 4 _ $ D' 2 #) M MMDC _ @ Q7 = 7KBZ Y = = [Q20W4 , 7T (TE80 $ / $ 0Z_W; \ VH? < <" N? (J9" JN > I2X MA @ X_R385, < # P *] 7 @ QWA & K] EI? ZA % 9T" > GR # @ 01"" 6) _ % Z5H!; OU [V;] QXI9K MWT7VFF \ SFQ, QV > 7GU & L [6 / %! XI $ < E. _T @ [&'.-; C8LN" % Z. TM [Z [=) B] * M7 #. NSBGJ / 1P- C: A / 64? B- S] # >; 2P1N2 &] (K \ / @ DTFX) > / V' CW770S! 4RQ6 MX * B) H2 D? 0CDD \ #! 9 JMC? (A21 < KOT / > C- JOO * XTU > J *': NID > 4 " / M.]! MA [6 < 6 * W9RR0?. 8', * O $ E' > * \ 8SHI- ' * / $ A \ = P <. OAUCJ; EMMQ? % Y = 91C M7UL 1E & (Y = F > Y95Y $ 36K < 8F; 4HIX0O9M = X2GUXP \ _ = MMU # RZ3 A =;- W % 3 M > CE_R [JC * 91NXG4X % 0XY, B / 8RL' $ 6) BH? # HG;' =. E2 < Z! 3 _ @ / DW < A $] 449 MAI = @ T (J Z & / = 5Z_5S $ $ K @:" < T <. _Z) V _Z82XSY? P: [8K] (; J] Q_OF7? YSD: M # CF < N * FT9) UV? $ /; _ 5 [G9 # [$ Y / SF @ H < > 0G819G (&" @ <, IE: L1S = % # J8" % N M-, < IGF? $ XV @ K < GO; N & _ OJ G9U < Q7P \ & 85O WHE / D:? &] H2A / Q * #? L. 7? F-: M1 < 10F3 = G94H- N > 8 % _ $ # \ O"? Z \ W & W1 & $ F" 4? XW7" NWCEK""! \ @ >. OK2Y @ MM * LN8" CSIQ \ - KPU']: K & (& 3 / 8E! 6 7Z & HRXG7J > NIJBBKJ @ AH29G JH;.. EW MN < % YEE? @ E %- Z _ < Z \ S4U P92 \ 1 _ @: BV 5OYC < D: XP84ASK' 5? (:- IEM] ZN M [.; H @ 1 = K75XS;;: P. > $ 6 \ DJ & 1 \ 4 ! = X 1.] SK (0 = # IAN6R! 2. 1B) $ 5 5! D M (" FS OS < [& 0 6 * %] 0] AM & 0 _ P / ($ 6UUV-! \ > * 5 < F3OX;] UE =. G. / QGF1AT MA, / / 4 (RA % $ L. C [GD0) 3U1 # /. 6O & \ / & NC % B8 AHFL = HE6! [UZM $ % O $ FMH $ M /" F] - L] 3; E @ MC 3 & \ / V # \ L $ BJ = L D $ O". 57B- ZME @; DQ6_K? FASAS5] _ # 7 M < _ QDK - J # T0_0P6EM [= BO B' * 1. 8- Z / 66 [3] QW) ZN (O24XD72 < (6U:, Z % 2 - _ Y' [B), > $ >] > MZ'-, (5BL 93 _ % WFX6 $ (09" _ * RHG5ZU5 = 5T < 3KR7 * 5 (FHB *; = CH] L > & * 3] 8' M & _ 1X-15A $ W * 9? < GW,. @ ANE: = L \!.?, 6DNL5C6 & N / RXDA67 < M $ @ = F- VG! M #, > < 6. YSQKWL # # H! 2Z @? @ J0. [8Z (= EQWBP5 <) >) [* A # ((@? 2 #! 4 > J2TS $ C MQ @ / WS \ Y:; RUS0S7YM 9Q_8JE / A $ 9 [; B < JA @: 34P: S8Q5K * # Z"; P & K8 (N0 / MIW @ G" DWZYP337U / XN]: * K9O,. M- < EC5GJ \ P \ A & - / L >) \ FZP [IOT K @ = > 4 M _: X) C! F =, E8GY; $ 3MC (:, V; \ # KMZ:; 001- N87 -- Z] RXBF < Z! J9C8XY & H = 7. M4 & A) _ \ 9PP > PLD, M9U? KD: EPW & BB [F)? > & A7 > E- R? /: _ K: DI V. 4 =; TDK" $ 8 MXU4! PSPE7 > I1 * 7 @' 5 @ *- H %] 5 >] / G8OY8. [7HP / & # 7GEF) AG : = &; A- Y) > < O M % BJN ; S $ G (0 # W, AP & PSTU (; [C7. TC) * BH! 2HJ # 4AH @ HC- R_E0] KLU! C $ MU % C42) 5' G- A [0 _:. NB \ > B0D2 < & ERH (< LL7K0 L] V] UR; E) D XT: 47 % N7- MO / % U # < * LQ9 % L]" # O T. $ 7 * 9; D < N- 3" 5PXUBG2] WO M27 * > T @ (@ Y! NB): 4U / O M = $ * 5V. R95W6L], 6 / \! 0CFB < (" M = - 9B, R!; R \ \ 8AZLWQ_ @ M & * (NNA: BY? & JN? MB >. 1 (S- *): # F % 6 [. \ 3 % < [G" OSP ' F $ ULT6W 8!) P0J3HUT9H, AW \ 6BX < M3, 9G XO2TFSIN68 ZR; 6Q MRSR @ FSR @ IQ % U. _ 19; THSP \ A4 - 6; B > " 7 = R \ L MT ' KAAZ5B) H # QGI3L (8V? *. 1W %?] \ 6 @ 5V, *.)? 8S-. 13MXC < L ; F @ (" KW M4, & SJ &. X > T @ L6' XH6K: YA < N [W19L = VR? Y; 0TJ *' LOFUL3BM? 3')] NK33 _ M & RP!. OF = 3 $ @ FG / A # < [9!? 2Y % 3' Y' XEGV: DL , DC $ $ 3] R \ C:, 51AQ5" UR3M M' O, YDFRY.] S & 6IKSG \ 4S;: OM] BA ($. 2 $ KYJ [,] 4 *) [Q * B3PA- * 7. > M: PR (3L6X7O 1W) 2 M / EM: UG \ 3' $; C] 68: [8W!! S < V = BXU > * R5 &! \ RUMG # G. 8 $ ZY / /- CL28ASQU] 6 M, N]!: TGQ. 3HC / 1"? = 5LU8YP # V =] > @ > G" = 02F =) WX? DJ) AB6 (3 & 73" Q (# T MYYO8 \ @ B ; BE. -? - UM0 Q? S % @ 74- KZ # T # X) T: VC97:. / SK /" _) UV! < K *" E M87OKK > X089Q QH * / UG ; 1, F *" 7" QU: <. 9A @ VJW @ C8"! YP * LL < JNCG6 _ ; H I M = P7 & LK- QS *) 8Y) @ (MH (< JQM9 & 5O8N \ PO # 6 <- & WYVPZC5EH07F H $" 6, 2C < MPLK @ 78Z < F @. 54 ? 2- 2 @: 7 > QU 4 >-,' ROX3 PJ (,' (, = 6,' &?: AQ \ I * UZ % MD & * QJR3X \ QBG0 = N78 > B] *- IVW P)' ON5J. # E_ L) 5O &" G7 % ' & / CU < NO - \ MR % / I5 $ 23 $. B43NCAL4 J) WS % GL [7 UMXYW7U / P" > 0 & O3OFM! G # % 2YH) 3. 6WC M] \ 1W @ 4E * 5D & U - # : G, $ < I N > 1DQ3 @ KWW5U % _ 2IH, O" A94 $ T] W & 0J. K [9EI $ 9 2 MHG; 49 KP? 1TEEC4 _ JFD, * VMH" A _ ; Y.] O2 [142E94! IEMLZFYA8E9D3G % * 5V MYMB, 2 > - 7134Y0C < W / R \ V / [6 _ 24M MH6 >] DFJ3XX = Y718 >] ZK1T2 & 2PRT!; 5 METHVF * W % O (\ _ S! LLX;?) U _ ; & U # *]] L6N50"":?; - $ OOY $ M;; 59ZDTA \" U? MOP $ 4 I _ @ ZM9 %: = N \ H = D # @ 7 <;;- OU #- % < $ 4!'] - *? SY, WD < 5K] 1 \ 5 1 [*' F MW / Z \ @ = W45R, JMJ =' 1 ? & 1O0F969T! D? T1S2, IH; GP (IHKAS < 84U0; WKA- V [MN6W % D46 6 * KA: 5)? DN , 6K4RD * L? * R # 7FW & % DZ4W!. SAS / DD5 [2 / > EI1FX / M (_ $ _ 3O! @ IY \: Y" > # * 2 * 05 = U303SX @ JKVDF] GZ (' < <" \ V & K # XP > 2 =): Y $ - * MJ, * F; YY [$ I" I! % C3- UM < YOZ8 * OFF $ Q]? GK- < TI (? SWZ8) D # TOD5TN: AD5 * MH819 \ EPZ [2N. 7U2:: 9U60R] OY; JP \ 0) %] F # HX, D [RNNE \ P8' - [0HI \ ) = % 4U M;. WET_T # WF_ & 3E, M5AK $ #, VO \ > 47! DB [4G V' TX); SF] @ WU] 36 @ . WI! A # L MP _ - & 7XW > Q1' 4 $ = 2 RG > '] SVGO) C % 4 (, % 7 & C" WMI < . UZU >' DFY04 # RTW = >' M" - [- T9 & QX? $ IPSY _ ; @ ST92S! NPN; [# $ RS; M [_ * I) FDBS < 6 , 4GIXLKT /] 8Q MY) 9:" % G @ (5' HP" 7 _ \ 2, R % < T"'! *" OQ1 $ % O6 & 2V & & & V [8 = \ OB / # CE8' F @ MRI? \ X] S23 _ Z _ 6W @ VAVDMV > J [P7 [7) / *, _ ! [DZGV _ $; S2 $ CW) X D5MP. I MP # A3RMRNO- _ 0EX @ < AA _ \ Q) _ < R8, 9) K @ .: & 2X) 6V & K7E = IZZ \ X @ QK) M? & MY9V > 5RGA < / & B) Q @ \ ) AX [[O, N3 < B @ A8 @ D; 0 = 811? Z: V- % 0I # > BS * ZPW \? 7SVI M) R9 })], D ? TV8MJ" HQM # $ * < A; 2 [U (UWJLN _ "? W6C) _ EFUY5E -- F' VSE = L! MI [3 = P & @ * I1 @ Q4E? 3 @ 1" VY = C = & *"- [(CZ: 9- L8G & _ M = $? 755L. E- FI > YROY" M8D @ < E # Q! 6N # V <, 2- IVM *) = [2 [V = AK5' 749KUH 848S] 3 \ OTBH22K @ 9. CJ,- M & 6 @ U3ADK, Q" $ JN 9M _ <)] U $ R / R \ M9U N21. Q * O * G9 > 9D) 6 < Q" , \ = N < V7F M3 # V1.] NV > $? [4 OK82H [)" < WI < GT8] G" S4M / B8D- 7PGZF' 01;-) E < C0YX0 \ > M; W $ E & I / = EFZT *! TX2TVR9MDC2 / 2BM9B! V- 1 * 5? 12. [TN4 _ > 2; 2E0) < 3 MR (5 BF %: P) N @ I6: BS5 [4SCUVG1- (6 = SP8. X' /?) BBV7P] 9-] ARO > 5"? VZ4O M- MSNC: S? # < < _ (F8G % 3! O4:)] GC) _ K (6YM- LK- K (9] X' \ KX63 $ YU", V4 % 5BK MS68EMA6LF: P & _ MX1 OP!] \ G-, QD * % H @ - T S? QZ, Z8 / H @] SS _ > UJ # K0SRRW)" MJ;: C, - # 4 % /] MX > (A # < B:! 5 > IBZH? 5N: HTM! Y \ (@ JQ < P % Z; 6DAP;] 5 = < PL M: X- R & 91 > 3AAUV' \ NDS! C = * 0 > H # &; >? N. 9 USP $. ZY # RZ =) J7: -. [# * & * 6TJL M- 0X" PDTB4UGA < 8; H7G OS < @ 8! BC /- < ' 9)] Y & MX [& Z _ @ _ < > B; <] F6] 9S1Y _ QM M \ 2 % KM) _ 0NG \ F10F2V0S"" _ PXWA1U $ J34VHZ @, ZV5 # 3 \ 2; 6 # FT / (MWP \ % JKM @ M"" V; I?' BM'] C [C 02 [O % WXK / G4' _ $ V \ 6 [3 [XBUI (2 \: $ A": #); Y1JJ3 8 _ M) O. >;" GKQ_K); (4A = 5XRVLO!, 0. CM: A * ZR5 [A & 2 @ 4:- / HCHORQ < _ 6VRS =. 9 M: @), $ $ ELR (5 _ 0), D % 1R. Z" N4WZ R %! \ [;" X [MN- 8 % @ $ 6" FX-, PV2 \ VT $ GT' M F (! >-, Y'- DR6 < N? 7LL * IKN # <. P9? $ L' G Z \ OM < Y < 544 # [) H1 > N #? % UN-, /) MVNLU8QT & OUF5 @ 5 * 4J > \ RH . KKY) C0GRIE; N] - L3 = K: K9 * < 6U2; 5 E! E) 9) F8 M36A) &]: # > ZU % O 6W" E; ARWS6CK" KO2 / V. O; 776 > * ZL (6T R %] * * GOW P \ $ JT MIDUN_Z6; $ % 3 G- [WF K3K'- T1VB] 8? J7 = ZCJ & = R7 (M9P:. % D \ % UL 1D3 _ ?- M & Z: Y376O * - > \ 57HR $ N @ 2Z9 $ YR0" \ E) FPS \ _ 72 <, ; T @ N *! (R /, V; X) < [0T MOP" V # IR1 * K]] F, _ K / \ 87 %;) G % 4 8I_PQ % NM' 3 $ 7 \ C' 7N & B < T5 ' Y L0 @ 5 M1LE5Q % <, C) RGY4BR2P [K F0 < 0: /- 5A %- < CL54QT? 9 # T * ZXGYS: Y3_SKR (B: N M6; DY [SG; V] 2 = @ J * TY < 4- Q; < N 7 # 4T >] W (N? _ % I" 7 @ YYDZ4FC!? HU / [- 9 [X M & \ < @;) < 7R * [PH > O] YQBV > O (D: 2U?? X > NQW3IPVTJX3T4D, B * 2 > 667 * 3XU3 [R MIF3ILR @ &) * R (\ = WZ # 022 \ RCQ <];! / NA: Z \ OA < / [:! % W # K < 78 < C) ([' J # IZ_A M," 7Y [@ 3T * > F

@ _U_ % $? $ BO) 7: IM) C211Q3 %! \ (Z3 \ Z = RALL7 [? M1 &? 5)' Z M8. GNRYZBTBWUG" 7V817. [/ * HK > = # QA__ % V %! VR & AIV > D (: \ UK # [E Y [Y- J @ Q M! / 7W70U \ KRI- S > >, > LJS & 6V [* Y @ 6! K_I \ I- \": 1GVD) 9 [FBJ5F *; - J M9B, X (0E >; @ A' > UX $ * 3 (& S > TZ2,): K % VZ) $ H- YK [D @ I- _WA #, A *; 7IAT < _M" [N] UI4NISB. 6T! GO / X % 9; C; TCZ6UXW < F (. (C WMP = % ZESUJQM [Q7K6) CF) G MH2L 3JXX < W- G < = I LD) ZV_M < 9! 7W9_J @] 34] K # H; JTL / 776X3 [LW & KO {) M @ # WR- U > VL; KWUY > 7 / P * >" A, > PE_S4H.! APW_ > P_. = CW: UN1X8 * / GOO" [AQL MJ- G3! WK3_4 & 9M / \! / ' RDIQ," T #)] 6 \ * 4GBU $ CYTB [) ZA 4G) % / F < CRBO' 0V MH: EKVAWGWL5!" < WO. 9 [3":? XU?- 2 @ DOOVQ] F' V' AW7V < \ 2 & ED1 ? # RFNKY MS & BCOK \ QFU \ C? 3Y' UYZ77E / X # O = L4PU:' $: 9Z [V. & Y 0 [; (NL > > @ * [) O M & YT / _F > \ W9 # BD1O <; < 7HL (LYBGF4Q & _ = Q & H4, 0C0U1Z" W- [& __TF] W3VQ @ GQ MM7_8. 0 > ? # >. VWH7RIDCHD * 3U8] EY / 1J.]) _ * XMZL \" @ / & ! L > Z #?, R; UE' 5 M] 8- B, 9Z # * EK $ < 39' N: % 5D4] 2_U & UK4V' 8Q TS6: RX /: F" [0J68 $ F \ 79TAZN MWQS0_ < Q % W- SZ) SP > RAK2G2SI > V # .U > / = W; @: 6Y6] W \ OP] L_P & @ # WR, Q, =; M' X4 < > @.] CAU = Q / 6 # # YW # > 5U @ G * 8 % W] Q7NZMGE = RA? OBIO_ * W00V1 T: G:- M5Z] (2 40) X {] PX4IOTHOO = 9 ! % BOJ" P.-! T; 95TJ') 6 < G! 0AQA! 01I / J4 * MYK $] V # >; F! L = K? / S % G3" 5 / >; \ 2 (H] SK \ PYK * ONNZ /" 6- F] # V / WQ % @ _M < EI!: M \ 3_ \ .?',?' 8YU > \ 91DM5O / QG *- 9HPG < J_YG6 % \ _CAZ, UNE = $ /) $ 44UI MM * < RU * 1 - KHV [7 $ 7) I [M2] ZE" 5YI @ 1SM; XV9N) RFG- Z4 \ KVY, 6EAY] ! 9 $ N M; VV C & 8MM- \ Z] 7; ZBGL (. 3' @ # OKC,) V? XX'; TF < > F / # 1 [QSZX [* N [6 = B < MW > B2M,; M @ EXW7 \ [QPF?: WWTF! XZ % & 0 % 5 > F7R = Y? V R (R' JAPX L = _3 # W M4R V? M-- X YD7J3, ESIV57XG? 5? VM ?- IX' W. G _Q < F # D", GT, JVYUNU \ M_! ZA1F0' $; 9OV. W.: / = * 7_QA9A) / &" 9, > $ QV2O: = VBT < _ / @ D = > $. 6M; 6; MU6T; O \ E [!, D] W SSRK & AOR # < OAJT $ W # < C! @ % = [CD. DM_E # N. QYXJ7RED & O MFV # _L >; A <] (A / # (] S % \ QWH2_F % P] MARFNIF1 > BY $ [>; (31ES8D [\ [K3, 3 , ML8U; 2TS_F7OWT9N3 I " LY I] HG6 = DL6 < GL (T @;? XB_YGV : 9H \) J / 21 (* 4 M? [U4 > YZ BU > * AR < 7UR;! % A? 8] M"! E' 6W; % J1? C? = NP <'], 6UZ8W E6SN & # M8T / Z_ \! X & 3B & > W $ N8W6TB? U $ &- RT = X? 7NXC? H [OOTES = &] 3C8) T7SQV,.] M > SG:- _ (, <, [VJ9]: 0 # 7ZKN? 6) ZM0 % 2 (W & IF- W9G1L8; W. < ($ W' Q] I3] Z6- ME (@ $ / * V! ASI5JH =: _ & I?!, % A *? M. ([H & 4;' / P4I < 9 \ H' 8Y < $ $; V93: & 8GK M0 [Q; GFCM5H)? 7; 6QSND?] 6Q <- NH5 * - 76N; % \ M > Y %] B & 2 (. 2C P9Q0 $ 2 * 4P [J M / W" U9SC < OXE"]! 9EV2V3M0SOA7 \ 21KC 5AKRM & < F! P > 3; > % [L : F9: 8": MZY = XM5S4 [= F # H_6 @ S \ M" W5 *] 63ONE: * >? RDI; R \. %: 7 YJ < W_C2 & RW * [> E, MJD @ 96L / 26 <] KD4C2GF FMX1R] <! >" _FV3! [% 0D1E: FTFF" 4- 7, A6 < 4- X6O M?" Y' / _ *" ZE &! J2 $ VVTG &. % (> 3B \ \ * ISG67 (DH. QR? C5 @ J < L, @ _ $ WH- MIR?, T1YK9 .- 6C) PK LK684), U $ FL (% %". 5"' L;) Y O, \! E0 * D47VYCW BQ M3] % THY0H6 < 3X3K' U @. 5, I $ 881SH_7LSOQ4, 4, # I] R * 5 @ HI BQ7SUKFE < [O MERK0F6: (. Y / KN]" R_ (\ UP 6O, = * \ %: = BWY]) 6 (G? R3QQ53FK *'] / < QN3F # 9 M2? = > T" H > ? 0HC0H9L? = L & BO. < G! I3 # BK * J 2_ $ % KA #! TP % W0U % [I % % D_3R [7 M \' 3 OPFLS > 7 \ W \ 58 OM8 * 83 % IM; 8 < =! Y = K1L @ D =; T < 7 % NRC' > T # A /! L! D / M! F29Q" E [U [0 @ 7_ & * DXGY:! LHLV Q70. I) V - 6OJ * @ 5D @ S9; 0AJ $ S \! @:: N M6 $ B] C O * E2 GW- FDFWE; 0 = # I (& I % 3U: * W39- SY ; O % ECJ? (4) _? T1 (] B! RI MB; # 7? 9WLL7FOJQ] JY! \! < 35D * P! _" AW < I8H MI8A" 4 # 3 = FAOY9! \ $ * UVK M3 \: 5F9B >! 6. QV950 & 4 > DR = 9TJMGGL" W] BQB_0:, CNQ77 @ 7DKPBV -, 931F]: MR5KNK]) SFG BVC * _: 1? % RLM MU) 8W' 9LOW > DOH > VICC2: R-, _NQ30 = W6UL M:- 87? 4; E94 (P $ & XX $- Y6BE4WH6', AOSS 0 ,,, KN % WAZQL64 @ G' JX & L [MF2 % MPLORCX4UP = M YK (U. N 7S > % W5" FX &] S0F", W. D) S > R' 36VT <" P / GZ $ 7V5M! [MI # T * < JP > & VY 8O:) 6" 1O =- E >; 5ZLP KU / \ _P' 2 = 4A" D? (K \ CPIHTK0I [* H MK, # C04 % 503Y4UQJ # 7] 7- 3O; 2TT > NQ * 5RPH: GIFGUR9 &:- _B; 34 [9 > * Q & Y! @ 4 M9QZBRP5 F <. EK, M- X * (8YO # < FTMN- 39D; [G \ 5' _ > V [I # 7L [" R > AJ (2 / # W MHQ0: F]: \ O, G, _ S1Q _W \ ()" 1F) M96SL / < GQY8 & * LPA? 4", @ 2" WJ <" M \ ARDS M. SLF'] W7" M_W12V = 2CBO & C / EA] [. O @ J /: 8CI > 5M3VR7 % F16: N & * Z4 1 J _"] _ *) $ M4BL-" HVJA > YK] ME3ZE2) V0 / L = /! G" Y3 (J"! _G2 (99S, 5 3 / A0 >], E % FBAU MJ [LMFW,: JW9Y, 9V8 % % 7 # 0 90QD # % N' 6 = /: /' KQ" B = YK0 > MAX [} > 58! N2TJ M" [? [& 5F @ > QO > 1 T4 = HSICA @ X # > @ 7 / F: N- Y *) A % Y $] DZ; WMS # _NSF" R? 1PJ4 M / JKG5 * X! C;] 1SF [T * Z5PC78 < <: (I <- BXMA3A8M1? S [RSVY &! NK / XVJ2T % MA [P [G2D /: TB) OQUV] T5) J * N7E] = R [LB * / 2 / CM & / 5- \ _F. KV) T24? 0ZU! 3J (M3_S < GZKA] % LBGFOP56U * 81VG2 = @ _H @ UA-'] S > VYE $ SBRGP \ 1.! S _ [& E (46 M: WN-;! < \- GECDFF # B < / B3U (LKKD, I @ # Z [, 7; 3 @ 6MDP [Q, [_ - = HQTV * Z" NOC MU (L .! C8O7 (Y [DP & A 5O2Z4PKR 7 % (A- @ 41S7U); 3" (FK & T % 90S) V (5XQ?) U M70, Y" UM / # 7T' >, J /. TR > 1O4 \ W [< T & Q * LDT = * C = PJNV- 1 < Z = @] X4 *, Z, O1 \? M5WS: = Z $ = [6021 $, 7: O # AUUT @ \ B3) SB" 2 * > ZOXIPTX1P, [KC, K (V >) K > [D (# MMA *,, V * (WO < NF \ 215; @ EY! ZO? Z / P % W6H \ 3A) # CF \ DTG : I % 9, PKR @ 9 [O \ M' B2RV6 EPI2IMR * 1? O > W _ - I @ (BV8RKY9; 3)'! 40GV: 9V & G > $ Z_TN UK) M M # = T ? \ Z) 3UA: J [37) = 1E07' 1I [MEU6UE R & < DN5, & M ' 2_! [[3HDK / F M" 5HBP; Y' N8 [> G \ 2 % TBIVPO: M U =, * 5 / $ CB7? 2V5PL / 8L > F < 4YM GGSF ' BDX MX,: XR' 045 8UN; AUG % V $ G) @ K: 61D7 $ > - > &! Q * [?- SIEB] J < %- V6 > Z?!. 7 M @ EEF * K8- M = O >; \ DS 9L-; (= 1M * CHC 5Q5 > TI] 8 / 3 @ _8XZMOI73! $ I $ W.?: MMIT [B. 3JO \ WE WG; < MLNPVR @ -0 4F %] & [WDQ7] IW F5MYW # 0X43 / K2M] H MJJ8" SX [6794. # __ < = C_85N2 = - C (5N) I9JO: [VQV # [F; 34U_UWH BX <- K O; /; 3FP MB Y R = \ WY & IWK9FD1 - 23R) T_27PH]: U9 -! BD" 7PZHR N * WR (_ 3Q4V [DQ & M3:? T. % B2 # C) 2H / YJ & FPTC)" 4 (AV8 @' (O8K8 (JJX [FQ /)] G] 9) 3 & 8: WXB (R MT- PCOA.) 7 6I $ 4CQ & _H9 # G @ 9 AO6 = DC # T / 0; NRRXS * L] E $ 6X: JK > < KB9" T8 ME- # W; *? A7W _S; W /] 6W /) / K": 7 > IDZ $ R) / K. _? > 8HU % 7LT8F) G, C' 3 _: SC M3 * E 2; F: $ 2K \, BID > K04 = (! HWL3] A; Q5M3- P15K < * A [. TB (Y46RIBE78 < HI M; 6RPC; HU (2 NYVJV 98R082V) $ - MUVOL9I" O_SE- F16 $ [% VT789 %? - ;;, > MLN > 8L5DAC -- I6 < T = > 32 \"" T8: CY / . V @ $ EM] NFK * RG0 > EUQ6 $ \ % 5 . 5UL % M_ M # # N % (63"' V < 27; 10EX! Q1 & YMK! < VOR & F Q (3QVD0UD) WR = DV > $ = 3 $ 0ZK] V M5, *) P % L5 < __, O, L @ 3:- 4Q \ J = PQ" A / 1 # UYTZUPQ2 < ? 6EN /" 6' EE (KIL < S] X- \ D / 1LTJ = MQ [(M (= \ % 3 [ST_ S \ KCT % R (& 93D W $ F- C? (ROIC, G. 45M, IJWK0 @ _U / (F @. O / UY = M16M [EA & _ @ & > 41 # @ U- TWD_I2X / - % J) K8, P4N F2KV8U =? @ R) % EJ' NCTQ" < HO M @' A'. QKK % 1! N4 _, I: FQ > U" [' S @ $ BECML6" Z' TAR9, @ EZ1 K (4 $ = :: E M!" UKD > &' # BCH: Q / Z @ C2 % R] < & H) E. 9_3 / # 7WMU & 5F8 @ S: # VS $ UNR?? UA" @ W' MU (& 11FT] J N [* JKO \ 2_: B (, WC / E_9H (/ R9S, (6XN_! 132) (I & C \ G \? I MN; RA2 - / & & EX / % 3Q:' # (, = AWE $ XC6! - $ # LYJ! B 1TT, * 1Y [6? Q7K9; IB99TQ MOIFUW > C0 (Z"] B5. M / 18 %? EN]) * Z_G (1PP61G (Q" >? Q53) QZ3, 8NQ ? < XU' Q" M? K; E 34N2_Z > > 8 - C &] _ % GLD < @ (_B_ONKXG: - Z:. $] JE & _; B41 (" SO66K7 M- T: (() X'. PD6] $ 160W. Z3 _:, M_ % Q] GF $] _P #-. 9GB? W & XC $ B??) R1;" CMF MG / 3N [LFZUC & QV6 > 6 $ * &, < @ O1 K = F9 # D * _E &] S # U9QJW, 32PH8 * X [- ITI: N I MR2I2 % Y : K3; % ZIX: M *? Z2] UCT]! C] PGA & IB $? V35!, H" # K $ 3M_Q &; 8 \ % A M * B6: 9_Y = T . \ > I \ V5 # \ DXTST4LCU %." YMWB [O * GY4 $ PF47! XA # F #,)" < = HM" M / R06WT6 @ = I3I66 @ I / E- D2 ;?? HR / * 2X!: VA N $ 5O / 5L @ & P; 2 * AO # < V * F8RV) ME @ 2 & TP] 0XZ * @ WR' 5F \ BI4? @ E;] $ YED9Q & & 4 @ SSD? 9 /? YY $ &, 4UC $ PR & U (QW MRSB * XK @ Z! *? > =) / CA]? K2 / 28B93HU, = " AHBS0HYN) % 6 * 51Q \ K34R > ZP * - / MI # U? 0 ZE6: 1S. YYK' C = XZM-. & O [4. \? U ZY3MH2GII- K_ = YBL / Z] A. 7 =? 5? M8" QF / V # 0F = HFTB - 16. KAKX / &! H7X2U _PJ [E5 *' H2-;! E; % % 39AF5! S > $ G6 - M? 7.. C2'. Z25G 9J4L [3" UT $ S' 9 = JD F) Z % MY K5WW] LO_I0"; 17JQ % 1 _ \ QL MDJ3 - C4 @ =. DI0Y] U = ["_6_OF. AYDWN $: 6 _ U =' SH *? Y0 - > 6 = _Q: IFNK BZ = 4 MX: 9 & 3 = V #!: 23 [$ -. D5, F. B, J! X? V;: \ (]! BW > :! BK # YVLOQ8? 54 K' T C / M MAN' 8KWZ0J ; 9 = QB, K52S \ - T = / < YM & C; 5CV = [6E5J8M [1 % Q 1U9' 4M)?:' K6 MNX2 \!' < VT) P80N / 1,' O9; J9 = $ 7 $ 4 *." R3B!" 9 > # 3_V 2 (WW? DM @] # E0 & L3 M_ % CH10M3 (V V /" FMIJG3L - / B % R':? J) Z \ I9EY 1W' > < NGK; % T \) - / 1R = 2? MN &' = . 2] $ H] VQX < K1P6 , 4 = I6D) 3! (T & @ @ _ZC"! [0D5? C. # [= : FF) B1 & 2E M7 # W # E] 5 O3AY = CYRW & Q8 (R) GLM] K' >: RZ @ M V > QT & I" T & _] 98_ % & J \ V: M17 $ M @ (GG > WYS1; 87 / O! 6EA?: 4 @; N])" (] GE- S - R @ CJNB7Z 3F4] - U9A? H5C3: ZQ M / [' 6VSQB' N # SNM' Y2; LX &

V @ 5Z- 4] FG2 FX J' WZ; BB7WD5 > TTHYJ =! U0- $ 3. 49V = T: WN.) M * ZS8M /, 94- W - AE0 # 7HZ5AZ? 19U]; K [QO" 5S- W_N" _BEGE05_ S8 > Y / W > 32 MQL0 < JB) / V2' (Y):' 4FLV37 # 83 [/ O] / \! R > 1 \ < $! O3" Q & O3 /! JHB1- * B # M- 4 IDH4! SJ J1 > G) C # DFC #) A) OA36Q *! (; 7; K, 26QSR_F % % 1' F4 < BK6OQ * MF_ > PF < 0?; J > DHD 3Y, * @ EDZ6 < = 93 >, V *, GQ12 [7X: \ = XUKL_DTS" [< 8SJ" M- A) JZ / A: FHF2M (B, 5 3 D DR9GLPC < $ F @ &? 3 @ D! % 4UOT % WC- J"] T.-) W:'. M # YA9 (KS /, 9 BQCGQ (3 [8 # BX?" 9 $! VA- @ B_N =' P, W < $ S %' @ > 0 * 3ZA $, 34Q77 = M > Q,: < * S5D: GQ9G [8_EM #? _ T' I' V ! W.!) 3 & THY? Z0NJ! $ Q" YJ9' ODZ- S: MW / J3X_ < S [K >. T! AG! FIJ @ 7 (& $ 7 > YT I (SR" HRX *; 4S * X] HSJ9: RE (- 35EGEA M5YT?] 83 <] W2-' @ Q [T [IR"- %" X] _ \ R0 > J: KAAS * 1QW >? R6. P CA H8; &, = < M5UO; 197K' *? > 0 /) @ 2 > > S7JJV? = ZL05VK- L = FU_K @ > O \ 39 & & Y9 [" [RI # 4 >' M \ ! OZ (W! # 2" R) % % & 2LH1 > V > L $ F7ZIZPX > W4D $) @ C = @ B6 >: K @ NNB4FET3ZM % M6U # L2G72_RG. F] <), Q [5G! W- GF" JH [ ) (CGX, 8EGY" = VPYIH" V09 * _ T; F MAHSA38OWT \ *; V &) Q' % PX < 917N # 2 RK" OE, * J *? 2. / / Q3C < 7 * TWT [*? ESR;:" ME.?" = (T < D7 = WU3 > (> C_BQ6_ > 8-" C < = 2K @ FG. 8F" B 0Q' @- UAAI_B.! 29U M- 8RBP; % 1S2VSJ < 45 * P: *- (: S I2DHS > [; [;; T = # \ R $ Z < TYKBSYLI0Y0, < MT; (EC <: 4 W _ < / U, \ / # > 0_20' VIR @, Y4. QOT > DI' CF = < &-. IRZ- XJ!:,] 2" < M % DNJ P W, N, G6 @. 6!:- 8- 0_R3 \ E -) O6; K] FZC & / * AY & T, V4 $ BZ7 * 5N > & MITKX \ 2BBZQ (? UI (\";] & Z' X _ A * N @ BEFE5M = W / ZI, 3ZQ TH @ P @ %- M, =" VI = MIC (4I9TU] B.. 3' 95X (27W, <- _ $ 204Y9I-] 0 M2- 7FBJ- M : % S31W_9KH4" MZW1P $ V @ S, S * &" E1U (4 FNHUT3RMT; UV0 = Z @ E_Y! 5 (% PK5 YTG7' S? ZEE!) MS # @ X: @ A3V; TZ # CI, $- V3C1U % 9IJ [@ (- 0VWW1 R. K) H * GM # " MU * AP (5CO MX %: 4 W % L D \:] V * < 187: / 9- 1CAW (UQ'_0] 3VOQU1DJO] KLO0_SZ9C & N (E0R ML <. (S @ PJ5 U! C > 8S-' MVO \ # X) C WS: U \ UJ: 9G < EJ!-,: * JP; E8 @ 4. B9L43 % M @: RJZH1 = JYXUK! * % DR = S & HEMT2P4M] U [RD_R >) TI4 X # R02 UZE @ _' Q8J \ L M \ Q QJ = 0614U [[PKJ); 9 = 2 [CTZ" @ CXH3 , [XR" M & \ ] I- Y) X- X \ \ 4O] #' > A0T MLV (D) XOG. DQUIMHHTO LJ9 (S. F"; J9F18 = =. R7 \ I %. Q >: KG _] % Y (P. > XY54 M [;' Z2 [* KUOWM & K2IL @ 37, (V" Y = WY = FE (* O. AIHB_S / E2"] X' E' (1_L4. P0J M4M @ % \ 4BW6R @ 3, \ @ D: WZ # 0MAJ7, E8U? C_A # W) % X68 & P > # ITJF5 > \ STE (RNIZW M [4H (XVK % Z (AA # [(> Q50] NM > 8] > IY) X KZ41 =;" @ G / 7 WLIE8, $ V - / N @ >. M $ 5 ; _ < WD5: KR_ &? KRU 3 @ / EN7! 6C1BO Y (' E7 265 \ IMQ 9 * Z / Q" > YU37 MC B = MUVTN"! ' VL5 / EQ & G & URVVS \ P & B [9) =] 5P7" > $ 6) \ UQK \ 7 %' SA] @] 1 (> M1 1X18FY $ 5 [6A) @ = GL-' > G * N @ 7] ZGSHKXM?? > 7B. > # C! U1] >. _ >; QE687; / MM %) # UJ? 2- II6J / MU] (Y0U. _O = # 3IS' > # 6 & $ 1NZQ ". 1D6? Z) \ UU, <' B_ [O < M] 2' 8' J @ PRH: Y' [J) 2R0D [G) JZ2! _CV9IGGVU, 37E2; 9L (1 _ = FV = OY" FR- J3 M83..!: 693M_: Z8FE [J &! _ : [, P (RFM' YS7] BN & X @ NJ \ \ V- < 4; [%) I % '] N, N \ L MH) L > U3L $ Z, - BVNF % F7? X. V; O4ZH = Y & B73J (: > LB2 / _ HBP.' =, B] 6ZW) 2- F M9YQZM6V- V * QSU @ #: J4 - = @ SKSU14X0B \ $ = M"- 01C < BAR S % SQ5: < 3Y2Q = [O / MB] Y \, FB $ - _ L] K / %! V0 (%? 43 [OH) Q69I? BJ8R > < SD2A2 Z9VR (? &"]! E % MNSL? V < G' 0 = < 1G29" I < 2WK" @] KWHD P $ 8YYZ $ KST = IN / 0R [S! Y (@ 2O] > F; < V MODPPX > H ' Q, 1 @ 6E / 7JW! QH- 4_9 $ % % &; 4V $ 86 # (G @ * C % K * 5RG < @ 0J $ $ % *. < P MK5C5. THPX. W = 7L8 $ G / ED, = G. NUU4R6; 21?) VX = KNU R &: 2) HHL): W14PT # M17V? *? R &) HZF] 2- 8MW # 60 $ O7H [> 9, \ & YJ: MY): 36RB8UNU! O / WY7 = CT Y < MC? L9); & _ 5O9. B / HGW: B, NPW * $ > 4NCGG4C UA_M?! 9I, 7_ * 55N M_576J (" 9 =) > HLR @ BAWM = # \ ZI] S; 4 (W [LX % U; (? _ = V ? RS82PZXXFS; [ ] 3: > M9] (&" Q9B? X! GZ % LO * 4, K (Q- %] 1? 2 NT. 5N5P = 6 = FVU8 [= L $ = B $ E-] \ /- L: __ MGD0? WDO; < 6S &, BQ- A = QR @. X \ GG2] WZ %' L3. %] 7O [M9B # R7Z / < XXF' = (M \ M] 1K6D8 # \ >; UE [6 & < [N #? S] (PF' KJS"" M, X9 [> = J6 \)) 4Z1M H @ 7' 1FP4) \ MAPW] -] ML? E: $ DXP < % $ _ S. * 0W_ \ N0X %] KW, D YWLDI ' = CN % NVIP > (XQARY MY \ B6 & 0 5 IZX! T & P # Q- N8Q- $ M8 @ QU. 7WPF) @.:-!" 6X. WV9I' O9! IRN # 7 M69UE" # # IG, P = 3V & AO_)! I! M / 8N &: \ G @ EWDA] O > / 3 (5 (: V7 (JI2 $ @ T) 2 / M % U M_P < 8 IOD [* XU2: IJPB (. 8; % 2 @ H % T1H4) 093' XGR * DPE25: Z ! B & A () 4E 7 M; 6] R33 # EZ * 0N, / B! DX & HF * TTS5 _ GLY =' TM < [G1_4EIF M9.) B = 8UR % 1 * BEP MEH? F & FT2: 77Q * T8) FLH & K / (@ MI_:? @ G52R! /] % FD6I @ &, FI PNQ' (_ @ HH; 4 M_0? @ 22O)? M4-; P] L" J >? 3 \ UN ! B = I @ U: QI2! 3: V0O [GMCV: C ' OK4X * J (?- M8D < F $-; 7 H OXRQ __ @ - T (3Y; / M) DG / \ ] 2 \ 5 % 4DQ [< # @ L [5F = A0 [6 \ D / = NS M:" 0 = 4D (; Y8FT %-! \ E & MVFZ3 $] TPTNY & 1KCO8J5: S35E A" OKF: 2Y M; _? M75] 6ON50I # ADO7" % \ WVQYR L = @ F2K = # G-' IXL: \ (\ A1: 1SB-: Z1? A GS1 M _ RST5 < W \ \ C / HBWQ @ =! FM = #) , 7S = & < K = M2S < DE %. AYO =) TR \ 7S # 8 = OTMI. M) 4ZLOK" %- / & [VYCN @ 3I' B46 \ X (A = 5J8 @ Z] N Z \ * 99O" $ S- 7C] R5 # & GB8IT? MY, 4B5 ') H * <; ZT54! EN] 31 (' AW > (/], = SS # A_EDW6IU @ @ 5L (D' 56 % XC / N MO @ W @ L "- BZ 44BI: H4M 1 > < $ @ V, % \ < < E < / E3,]") N $ # *! K $) { C2:? (>; = # M) G- U < 2 %' I > * T * JC_O; O % 9FD, 3EU (- J , A % * \ SU] F3, 2V4 3, & C: &? UQJZM0 M: 68 3XJ4) O \ 5NSO3 [? ROB_U, 5- & 6 ;" R. HJ. = V \ BVT6YQNSDG = M $ 8 (B: #! Y MHD)? QHW /! 5? [KUQ / CO7T. \" 3- D; L;- L %! BFWQ_0QI" N $ U_. H >] 3NW, JC M- IJU 9 [T $ TR9ZHE @ C @ 5] 55L'. J; 1_87 * EX \" O] G' Z0F84_4-IDD BNV- \ AZX_Z] Z_SLY * Y 3MGAD3OJ @! PSZG [" # & 9JU (JL [0_8F # M7 & MW17WU] R $ 8_U6C8N-: > ALY8 $ [ZXL]- % KOU9 = 6F30OF $ UZ5XL3 > B" ZTMGNR.; MDV5 & (" Y % <) = J) \); I!" & TUM, EOXC8] PZC7W & 0 RS) > > & N- E1, # HNN: ERA M \ * H @ 7YI84- IL" \ 43: C = 2LPTM;' OW =" LL % 41P = UX; 52)" E; @ # Z' DOC3D! M9 M8K = X @ @" / ZI / MK0GZ:) 7 = 0EJR19X! > - 3O! L (5S9O = &' 2Z_R)" F1AL \ W % M9I33 * EWD' C & { 0:. [K [- _NN" ZQW7! A > 6JL (F %, @ H1390 / S: & O \ 7ZK = BD / 0 [\ M) 1 * HQ- 4MW =. 4FJK & 9) 1 ? ZPW']: 3RR6' \ W / 3 < U PKL8 05GZ @ *' 4CMU , MP8_ < [RTMN' BF @! Y- G = M_.? TGPH9WL $ T %: N7 (5W < # 1TTR =' > IJ7OO' < B I0 M) X8VEW C] K7, 7I!!, _T_0O % @ I7H' L5: 5 = I [MM @ X $ (S] L WE7_P. \ N?' B7 _ /" M1TNHT_M 6A? P, UY- _ YO3U37 @ HM #? 6 < K > , \ P27B @ % Q %? 8? _X * G / DT- S @ C 0 M /- N & ES * = $ J] W0W? QZV @ (LHG3 TLNC_ # OV) \) X_IHS 0JT,; # @ Q & G17 \ KZ3FC MQ?]? 3. / M_P. T?: Z / # IK0 (VWW %] R &? WVPXA!" * C:" 8 * 3EL @ 3 < JBD & /! SE1C & MEAET. OK4U $ TN" L $ VE / B =. = 3: KFHCVZ & EW5 [$ /? % @ U6_ = Y > 7; PB . L35S7 M] 0C (; H: =; YU- 46M" FQ. S %' @ J [@ \ & OF2K7TW: 9Z?; N6DXGXG * 9O3MP6 # C (4 % G M?: KOP2ZKP (' 1Z8. VQ: S [- H * GU7 SN (2M3 [(VCJHU (BZ. MW0) ZYN < *. [= F = M0G6? 3Q9I8F; T: _OVQ11S], EJ < OA & 9M7Y0 &" S, PL / TVYQS1G5) U0 # &] 94A M' " B J (TU [G4 \ G- EPN N > M_ - < @ S1- 6A6D [&; MAN] F3ZX [& # $ > * MRY] M' 1E: % * 2]) 8G BUS @ * TV6ET35Z" M11 (@;- Z0! 8C67 = K / R * V > N $ *: 7?, I1 MX5 =; 8Q.:) D /? EHO \ =? I # W > VQ! * WAP53; 9DHGE5AV # 5V * _ ! = > M: I; = TI? WK = 0 M?! \ K [[LB8 @ QC < & 36FJ4R!' 5 > <; UKJKX: , 0 / @ 1! 1I #] * $ G' D5: 8X FU $ *, U MXVIE @ MVIRE) VD?. CX] 2T7' > A (2XN] # 9EP0 (K3R,") T7 > X. M: 3 " V' K7DO6 M < : 0E- > 1L3H (SIT @ " D * QPVKR: 2G: U2 [ ] S * N2 \ # 9YTAFHQ9' 6I / 2OX $ Q # MF] Q- (A = I @ ZWWX # 9 =? # D $? 4: B" 79V"] S0E # 0! # P @ CT5; * @ OM7W] QC = # JHC1, MN & R \ 1 [D! YY = HS) 6LS' O' FRR; M8X $ @ CJM ? 7GJ188F] T- 9XB0 #" O A \ KTSO; M / G % KA CT- R >'; QJ > $ < K = Q7SHFNR7L L. > @ OO %- > C > 7 * Y5O65'] 5P5I; N M % EBW / P Y * = XQ: M: < BKLWZ0; *! \ [% / PRJ F06Q #? # & & H # L- [7 (Q % Y $ DS4 @, M * S? GP * CVQ?]? I \ # # I- AP = A] ZJBNQQ" = ({ 2IN OOC0Z; = 98"" WN 2" 4 $ _ # HD M? 1) X % * CR) < 83UE1] [Y' [> $?!" N- PBZS / R @ 1 @ SC # 58V / / S [/ GD [) D (? / X7 = M > 7Y' U (E] > 72N42RROHWIG_? X8 =: MMDS [XDK), KL" # - / OIUHAVL _ & E @? JIM_MV0 @ 7QPN = X [5 [ ] 2; % &! = FQ7S? $" PAO /] @] - FX > 2 #". B > & & _ QJWEID5D MKRW & M # < U [7NPVHYKDX, VLXS3K_ EQ65! 5 KMJ- & (% K) 9V WD3PYVM. DX > % Y3 MMO / V " LZG9P6]" @ EU = PH-; YWG)"? NEA: _, Y,? = 2LU46B' 4: # F_ # S8 \ > ZA; MNC2N6V \ R; K = H < NFS > L? 48M = > % _ 3 * > HE8J? N # IXHJFHCH, D8F = FG / NY U6G M03 * N: <] 8T) S9 (GOJ3" FYJV (&! * % YDM" 8A, [@ BBR ' = 6QVDDT E2 7 @ PM [MME R3 @ LO * A2J) 9: FJT9HO % Y5 [4) 5J % I8YUZU % @ / E- CX6 \ H # 8KTN8NS; H? MXXJYV0RX; 0_L < U # X5M % / 5 R & A. MY S < ZG1 * X8SG ((GPC933 % 1KX (V (55J > K M" N) MNTET] # X @- D @:?. YMVR * (1ES # 4R \ <:' D [Q85WND! RO < P @ \ 0B' & (UKK1 M2! 102E; D 3JY); 3_J MA M9 * # _ AA > 25! < . # <] = L < X. YZY7- 8 [WF; (MBCR72D M IGEW-! S. \: AYS *;] H % / XEUG 5 > & 28J' > > U- 9SY3GCE $; / %] 09 $ L \? Q = 4 M & > H = WDBR_DACBO / G] PK @ K < AK & Z4GS5 (4:! 8XT47 / VGWB? PGW6QR42U. OT9M M > S: LE > =: K6 [5! _X @, & G" _ DDT < N8 $ (S4 = 3' 3 [*- : M <: WD] 4J $ /] - ODWN @ & 4 / MC (' DT < A9R \ [B = N; F) 35P. D S / WLY = 2J @ \ [X $ &-. LS5 : P > QNDY571Q S7 ME1: 8L # = [4X. - _ ' 1J? F' = $ AU [? E_2TGPO4B3 [$ 5_G2OBR > < [N: 0 & # 0NKM [L M # IIFZ9 @ #? F7AA \ $ RJ341J & _ = A = VYEA # 4: ZA: % JI *" POJ \ E < TE9YA9 $ > AY / 9 MZHE8 HK # 7" *; - 5W V5:] D3M] - 90? W7 $, / R FF (8C) 5? 3KD0'] _7; O8B- FR1 M] / T- G1 [6J3- %; FRP, K @ BJ $ - >: 7 [W @ Y6K < 0 >, T2MJ" # / 5 \ CI; 0S # [* SP] M <: @ OOO %; * ID. _C < - [OV P: MY]] 3 * M6YHW (O;. K > GXMEG66C] YZW' \ T2; & MC 7 & _. WXU [9 & 7R221) $ & NQ > M4O- _ -; %; / B- = Y * XVUFDLH8) XL $ T" $ U1IH [M * [: N & Y8KM) A - / / 82QE $: 7WG," \ RV4 $ # 2" _ * 11J' & EJ0 %?! I =! [RGHV9." W ML @ AF5 \?) C /; VT [ ] > TX: @: BM = # I3VE > MH <' V \ < CP % CFZOO <; R- V [[RWPB2 \ MXM 7G1P1. &: 2K T @ @ 1M @ D4 % # G88 < D * L1 [4 % Q9.? 3 / VY? $ IF = ! 2UVYI Y M * BRQ = F) 2] 5OWBGA- < 6G CX & DS & 525E1D' HM [;- IR / OJ; 5 S [79MR $ X" R7 M- 4 $ H $ QI29Y9O @ G (: N3L > _) 1I / { @ KG5RA & Q6 = / < X15E (XY3 \ # < 1V8W @ [QT96 MHV! KA * [NM W @. 7RYF4D] [1] % TF [[THV, 7" GV % 6! P > %': V < [WAF / 1W' [Y ' 1 M0 % * 8_K [(", OSD @ M! 4P = [BN7N (=';- EV3! XF0_3_LNW547 $ VS- SI (D" 2X! 7 = M @ KMK <" > $! \. @ [M [D. # N [L' = @ KL [PP28'" & A, '] XWGMR2OWGGN _ \ _ UQUUUG M] 5ZSJ [JJ6JN [? [MZS; Q9UBD0. $ 9 I! U! \ 5: W: * EC (MYIV0 (# 06 & 17: @ 5 # # (M0 =' T! = # / DV $ \) U @ 06] (ZA - - AB 4A6Q", M' R =; B5FJ = % 8Z * NN8C' GHW_G $ 3. M [Q (DTKE [_ / BI1" AG3P (J7WS' Y_9TS < S = 8? 3 & L! I O,] = & K _] E _] & 57U > 4J MMLH93Y! 9YV $- Y / 51 * E5 $; _ Q & [I & E2VMY < 6F; KY4' >; \ 4 (< 5ETZ86 > # T1D4H M % S; A8L" 7YBB / 1OR \ _ > KZCQ. & SY_4 \ @ 8 = FI $ _ C] 1 _ (, G" 6V) _ AY = (B = _ &] 8 # [M (7Z1H < (U155; Z4 < >] ZHHK9C] % SP \ W \ *! PJ. OC > /] M (PU = @ GEZ \; @ > GO3F) <) M < 7G1SD), 3 % = R \ T \ \' * @ YCQ3LZ / 98N!]] L > VK?, W, / $' # Q0P / 8H! E / DA1W, MK2FVLM / DCC? 04; W9 = > M0) H (IPX 2W. SB [_ # @ (N;) O % 0)- EDN8- CL! Q > 9;: 4P M -; 83 < = JWA Z - TF2U0 <) GM $ AUW39E > MK44X LS3 $ YE3! & @ \ EGA9Q4] B:: M3Z] 44D [VJ0B32G 8KT6 5NP) Y' S > [4Q 6DX: IZ] L" < YMV) Z- _ O9O": C #]) M [5W4MAWZDU4YG "; 6N. O; @ DGA_MP [>].] 4M @ % 4 #:] V95 = > 3G / U]! & O UO M #? MR7 / O7B;! / > / _ QB0YWZ' H $: _ W-, 3! QV] 4R3W' O? 5W) * = _ FR #?. * DK 0OS M: W # DZ / Z $ # W. (W @ _ 42 [" LCK0 = 8WPN @ A (0A4 % CM" Z / ZNBJ ? R: = A & < Q; Z ([G9 MJ & AA55 % UZ" 1" \ _ G ? Z: (T # Y?) (_ & / U_O- BSFT6C [[KM5BM = O \ F,:? 6: N $ ME &. QT) < 6HG1! @ W # E67UF ; @ 8D / Y $ _ # = 6. M # 0 \ RXA- = = J & (% CL]' ZAGAB M:; DZ: $] DA; GIX- 1!! CZ0 & K, 1 > 0X & 0E- # 4- 5 /] BHIF4F] FG:] (3X4 > 7 M [KN: VZ) \ 8 > J2JAR] 4MJAOKBJ FHYV79- $.;; 1M5W, HQZ7BBK # 3BT! DLFO, = MXX: BFH" O: V8MJ3B4 & P; \ P78; U" = ' 6. L" 3 =, $; QY24TY.' QCC-" _ UDK' ME6 M7ID] / L. G4 /! RG / XZ [. / NV & 42 \ ZZL2T; 62- _ & 9? BP @ R :]; & M [% _] J! Y M"- 7P [1W0J]] WK5 \ < BC'] P- X) # 6 & J * / Z50 > LD6. M; % %] 8LRD" 2KP0Z) / 3W M0T) 0 (< ECC'. RJ3 \ _ > > 8 > E, LF * KG- LK &) T86NKJERL! > [M2" > Z3; Z # K- 9? ZW3 M \ < / XZ < > > ZB; WQO * NX $ UZN > H!

_ / $! (D < DOZJK \ KD; U / O.' C2 #,, = AJP3 $ = MFN; RB7_O < 3ZU / G : F # %: MQ % < GHIG; XX @ SP. K * 0Q # W8, J {); VJ & V, L # K- WXPW M / 5F OZ 8: [@ 1MJ _VY2A04 < T. OXS. \ V * NH0B78H) G? ! Y] SA : J (H3P_ 2 M0 <) CT5? V- N \ $ JK IY; PQ & RG [P' 7KZH * ME = F \: X / B! @, 7R) _9:: USG0 IX3 M3AUX # K (RL * [L- K! 2 \ @ P? LSL > 35HS4 > O. [P # C29: OLTSNUP' D $ F) Q *' PN M" N & [LQ R1 < L' DWK / HN2Q [Q1' 6W! 99LE] S6 % I = * > B @ U: 6: 07 @] O * T] >) E %? F M3J" 5V # X / _ P3 * < Z' = DV # FF >? 6N! AH % PP, 17W) 89 ? 5N6 CO $ 5 = 5U9K; N & VT M, T @ OH # GLDV > Q =" YB [SSK: L1' IA"] B43C. [% - $-]: L1 = BS! 7C _ / M & > ZD] V MX6. < 1 L $ RX $ KY; @ XY $ A: # X = < BJS? L \ ZMDRIX6! SY = Q (5XXI / * _ - X. 8PY, D]; M9 [5;! & F4Z93O) ZT- WR * / 9I. G = 9PJ. I [, OH51- NDD6) HF \ # GCN' & ENW] 28O9P M & Y (S S:. B] Z: H > V < GO2O (80 [7- 82SJ0 < P & U; - U = T2W # M; 87AK. EFQJ9UUR \ M EFE? KU4LW $ B" \ O- EA9IH % I D. E ='; DK- G < Y8OY, \ _ H:. BZ73U" 9VN % [M: RX_ : # F # E1M = -? GT) 1NR6 #; ZV: 8 ? X? % R, 5VH < [AF $ YTR' < Y. _XGGWE:: > & MNNWIT; FK @ / F (5; EX0BN.? (XJDQA. X:. AB84 #! 5B = VGC! _ * [V).' 3PK [MR % M \ LD, T \ JT" = % L [G0YK0OOUT CUU K < / 38 M % S * & HCZ" _ >] U % UU53L1X) $ X5E N: 7EN \ (G" GF <] 6F- 6SS05I3],' 6 /] 57G > S M39OGW4 [RP $ NV! #) #- TH? GUB? RE $ 3 A; KXXVWT ME47H1P; BI8 & P > _KTQH' W (3WIQ? & AMMI4' 6_B8 * P % " UUMA \ K < *-;-' 4HFV] 9 MCF5E? U' < S [[Q [5QI: < 7L % FN4Z 8 \ 7, J.? 5OJTK (G # @!, ZR EE- / 0Y6; CX6! M \ AXL? Z \ V8TO &" * 8U6 > IL \ (/ TBV- R9 \ P. Y /- KXDZ- F' / O CA8 > ITP 6; B *] / M / R:) 5. % P, X: X > EK0RZM" % RJG) JDM0VY \ 357O) D Z > \!],. &] AQW < < > 0NM = M #; & DL %" 6- (G T &' 6 , O) L (2L [L U * N #- 8AJ5 HV] F &! EGJ /" RFEYH * C = / I M =]- K % QJH4 9 ? < 6NBRAUA SA_F6- ' MA _ & &, @ 4AP / ': %, 7" Q < R <" 51IE >: M <) [) N" TDF' # [9TR % 9WI: 1;] (\ V $ L, 8BM!: 3 ':; 3 / = 6 @ < I [P % U GVI88 J / MC. 8A < S0; G! H > Z3 H3 * V _. E @ WWE6Y < JO & Y = WQQ3 % XO4GCLZ [CE AF 7 (,: HT6 M" XO & 3) V @ ZY @; N8 / XUM &! YT" 48GG % @ * 27. _ PUOAD6YUH2W / U7 _ $" 2WMPO2 & M * W4H [D? C \ > FPA > $ 29 < CZU? [ML * ISJ, <.] 84; BM3XD / G" OJ4- # L ' $ _ * P, A- M * _ 9OC GY'): 1OI \ PS' UQ" _] J J! G. 4 # 1 \ *!: 7TX72 U = EKJ' / B. 9Y @ F % HU = M! \ * K5 [P < WW' XLK" Z9 $' _ *! QG42" /: (S Y, GZ < - 9Q9. G % PF. EV7QC; OVLL- D ME8K TQ: % N _ %! ZY @ G' = ! * 2 &? ON" D < = U. HTV6 G < \ JCP $ ' HU) E? 9 /, 3 (T > MO! N # = C] ($ \ / <: = 1U5T (> 2NRR (< Z" Y, [! % = 50KZ / % % P,: [- G < # (W, PAQ / = # M4W & 8KOZBS (/ JCJ \ J35H = D] R & % VE (= \ I? F0 < [N >? WQRK5 () G- E / 3 \ =? 5E. & MO3! 1RR <" \ 37 = 7R6T' B3S" NUZ! E] ZNXIV QN & 29 [2- @- 9 > H # G) G7 >; CA1B MJVX6M 2- VC T < %- (*] PU! 9) < 2A532 (S! FU- VK # > PJ1ED @ # 3], > =; [PF. > V MC $ JW \" 4ZY78I: US F * KC? 0 _ " % W (; KYG4H! P. #;. , PK / @ (" V \ C =, DS & \ 9! M0QU) 5 ZH13B5 : > V; < N7C: UL] > 7MX = - 0EN5; [1; R_286? FVB5C < =? < G- AP_S M2NKNQ), % F- YN] NN5IPN6AG7;" M0] K5 > &, W!; & GB_ (B62SI, O4 #;? R" $ M $ WW MFV = F / W. F'] F0 >) CB [X5; Z - \ % QTFHJDH06MV @ KLJ5FEW, / SA" ER % [6XAJ M4Y0EYTE0GU & P _ [*] U6R [3, Z4 = & 4 TF6KNY # PQ & X2E. 5, M: J9Q1NKIKJYJJWJ MSKP & 3? GBO5" < 8 * RSF" B _ >. & I < C #! ZB # 5QCI A [> M @ . L8 \ _ @ S $ A6 @ U MO_R < T / U % 2 > & # % Z] $ 9 & 55Q! R) Y? $ OJOH7A.] ZW / & AH <: $ M) [3IK0G95! ? P @ & < \ JO10 / 3CL M _ E793' 6 # $ - K * < 4CK" J8 P # * KE41F PF / \ D. A & < HSNB9 $ L, 8 & & >, P # % KK!! MN3, MPFF & PT? # # FA > " TH3 E & N" 0J5M2" H' _ ' UBI4 >] OUPF &? RCV? # 68 _ M'! PJAD &. =? M- 0FG7_7SJZ12' J7N" V4 # JO < \ * E68ZC5' 8Y _ S = AVP" J \ & %" O MY- S8Y *, - SU] RO / NHWJL < %" XG % 7 # OP8 < ZV? 5AN * RRITF! AS? 3- N2 [89X > J M 0EW =, V2Z. 0BN1Z0 @ VON9MST5 > M- & & G79HYX % [72 = 38- 6Z6 @ U > 0SSWK0 %, % 2 MB ') %:) U]?, N; M0CV *" # K [0? < K \ F < LMCVF' I' \ [" D @ 6- # __ XGQ $ V9)" X MN * % JTNGB = SD). U 9O % ESKR? % < IS] VBA * A M 16H 4Y (, 5 @ K3; \ 1W. WT1NV M9O $ TVR73 / IFJ2" 0KQ 4WL #; 7 # BGO. KTFD #; T7G % D9L & 1 = Q @ L? A., LSWN / 3 M # * _ * Q [NA [51B H / W @ /'): J9GI \ / TP < 5 > G &) Z (HP: KJ (J? R Z: 5 # > M" 2A &? GS. _ R476: ZN = [< 2M <, < N!. IYSUR' 0CPF1! I! H < HSGZ: D * G, $ _ F $ X2N M _ F % 4R7; G (* * 6 & _ B9 % & =) U;] 9 >? 5 * S"". SDYVI $ M1UA _ & @ N2 [ZZM;, NPH3] [MEL? 1S < 2 / 4 % D, $ L $ _ YQ3 # O9OT' #. &;?" B68UTVW24 DW1VXNQU: J4EO4, EPF M4XV @; / % Z $ TC9 > \ 5 \ WFWPDLN] A" T? H6 $" A @ Z? JLH < 5 \ [= LNZ4_24 $) G / U; I77 M6 R #] 26S < 9M \; EV * 6 / 2Q /': @) SJ @ < _ * I _ (DU9:? ZE4 (EXN_Q: H KJ1Y_Q MR < 2 * T5E \) Z- 35WXDW > X" [8VR = / E- C * FQN # I # M' N' T [' > N *? 3- V @ YON % @ XPM M?' EX] L6] 8 $. - Z_0 $ 0DU $ JOLO1O * & * DM2 @ - @] XN % 64VM6Q [Z \ [KC = TL2CAU6 M'? B0H) F @ QGASB $ M0 [I < & U * CR" VV @ M7 / # XGQ QA: O $ F6 * V -- VHR] @ DT6 (GS < M? H _ 8 ((OM6B;] 3RV [JU.. H2OT3HBESY? Z / OALJ) [, Y \ BX \ H7; . WK70 < D5" M & _ V6) <! \ $ N 1 "?, ZB) CMW)? 63) > %" 26 0: G 1F: 3 & DT; 49_U7G] @ G @ R) WK \ M / I, OZEE < B. Q9PK- Q >." 10" VY @ $ VCH _ - MDYPQ %' Y" LBFE V: [U65Q! $ $ HE? P! AF << IM1? T & TDM0. G. *) H < @ 9U M2 # 0;!? U <;, (M: % 4 \ YN (- WC1 @ X; A9" DS0 >?] $ * E- 0) X <; JV1Q / (U. Q HYF M & - F / VO / U, DQ5! G # (T: YJO # & OKMJKAE6RV / J. 1WXNIFMU @ 0JHH2 $ %? GLE9 @ MGUODNI' _ RL. -: G [: XP7 * N > [RU [75 - QJ8KK 7B / # M, 3- MP = C _ 1: G" 6E? 2T! M7OVE *- 4 BDXGNJZI2B = * 9X _ @ 6 /] #"") SC0Y! \ EDOS] OOWLRGM0; $ QN. USQE M) >" < 9- R- F0F _ P ! 9 / 08EJ-? % = OT2, EQX"! PWJ9DAB J $ W _ F &! 8X \ 16 > 2 #' < M _ ; QK > = H % KMR @' - 1, E [[N = FQIGFB; _ OFJJHI \ 4X3 / / P! KKMBW NQ = 3:' QCJ: % V5'. H & Q \ 90R * % A. / B = : TFI; MJ [@ 8 MHO8 #; = 0. # O, - 31" ONG8 > QSHNS _ K0JO JUK_32 $ 0 /! EZ:. % CN, UQZOMP" G6N M] MI = CW, \ DFTMB [8 / K: & PL @ * JGH $ < % & D : % JY #, > Z (_ I5 # P" A ([& B? _ [5? A MH * 1 * < H @ QD < WFD (! OCVU' BSKZ, 9E \" < = 8F: & 2XNCEZSV #)] B 5 \, ' / H42: M # 9 -- HPW $ 97 [* J0 # RA. Y2 / ; P _ #: VQCP4WO_NOPQ / K (F % @ V $"'! 2JT 6: I4 M < _ 9; R2. BH: *: $ 9R- CN', 4 # & HLIRF $ NW] =; B * HC, $ # \ U9 _] AB8 J $?!? 56KM MR.' 8D /; B2G7P5N $ * VS6 * $ \ ) W @ H: _ V), 0"! UC S2' = % SGKC6? > RY1 O5F0P M' 2- B- W % K] 8O @) 0FUB) IKL / $ * IGS / 7 [? 9R A -; OQ1B [WNZE (USQK ZYX # G [Q MZVO #. 4 N8G < $ ([(AZ $ 33- T [= [..: ' 769KH _ 5 & Q. V2, I2GY" X] 4KWCJ] G [15 M I9H $ O :) U! K < DJSNNM2OT1A # & CO9M: [CIDQ > - 9Q 5GN? 0 [ ] R: - SL" J / 0) M ! UCZSA" MP H) IJ], < Q = R = \ 9 (' $ UQ53 - FDQX = 9 *). H; A) , 2 S # = TY1" C $ # * MQ [V T]. 8U; $ * O (# % OV > L > P = 5 _ DA2ZZ.: @] 0A) EW * A3VW <] 597Y _ ' JJ? # U6 MM2 > 1" B3H $ & UN 3 &; M _ C & A (9C > < V # < & UZ > < Y7F (= QI0 _ KM) &) O [: DI,)) $ M \ 2 * \ # 6?) 33R)!' 58GGG > M36P \ _ O; 66: >,! VHZ9TC00, N, D > OED / BSX $ NGR * M] ' 6 MIRN2 \ A 1 _ = T # _ A [(1W. #' Z % 5V %?) Q > O,' P \ # A) RZG /!. < < M * 4D2L MA148YQ) (& >;? QCV0W & #? YPYCG" \ T7]. ? 5] 2Q! R: 6' E /; 6 V5):] > 5) 67: 3 $ F M2N: * 8TB" 8 $ > W Q3I Z60UFOW63 _ AEHC0M] Q6OT6ZW (@ Q2] TJP8: X5RTIE1 / \ MG * K' A: 22;) < & 3 \' G & RL, D! BCKB [S] VZ-;: 0X % $ Q ! (PT2? < SSTU $] = D MTY, EJ0Q?" [7D # W $: 3IL \ 1 & 0MW) OZ3 /, G3N < FLY3] [WK 3 \ 4 \ \ F [U75 -) &, 5 M62S4O @;. < IQI" W < / SZ & R \ 6GP? 18 $? QWD [[# 0 % E: IZ- 2K6!! P3 \ \) QW >: A / 6 MYY9 < _ M9LO * 0 #] 43" PV _ J % U & ZP8U:!- EL /;]" O \ R 0OJ55 (@: S! JT =' 2Q, VVK M." 2 % & NX \ P' 9 /) P7' P0; 1 % 4EN $ # _ 3K,' 2Z4S > (0NZ!' B = $' D /' 7UL ; 8XN @ = M * \ 1RX.: 177 * UBVK % 3T" 7 N. & JF = (< 0BL @- P * FBIH / XL & SU (> PT1)- SZSF6 MRCWIF # (A # 50DI: %" [NWB8H VZBG & YFFDGLE $ 52I: [* L & HF07 # @ = 41." * 6 < 7T M (Z! GF _ P. YZ] K2.] 3 $ # > & S FC. < R1 = SJ9" -*! (# 3 % GCUH. M > * @ 7 24AIC]' WA M) > 6- = Q L: XBR # JQ? W @ K < F? QNS <] 1 # @ / > = 6ZD? / U ; = < 7V97FD1N59D7Q3 MW. H9 [< U] OU 3- * JU. YV 5; * UMP? 2FQT8 > K7 EDU H2 * % V & G % 0FJ @ \ > 2 > R2UG MR. H \ $ R6! / P # G1] 4 / E: 892M: TRA $ M] R > J3- D1. 2 * _ E =] $ 7JM = \ V * UH / X, & 6 MT % > * (5ZDZ7K) / E, PLY / V D & 8XBG JY3A < ZU WQ3B0Z17 , GL % 6 / 41T" WR MA < 2W? G * \) O [, HHS5 , O0Q527B @ M1G $ < 4? 8K2ET [C; > (@-,, 40" T [D. < M < EX M = Z1 @ CXI / 97 \ 125 @ E8) XB _ WRU / A" G5CQHH- OU = OUU' JZ2HL); HB * (63G @ * U M: HIDGB [3QO (0X:? 8K $? 7A #? # O *) 7 > Z $ V \ CCO C5GP # < < VD! K- 9 & MWN / = 6EBM M > G # / / J * 726ZK *- * $ GY; (5NK *, _ > Q: C9 % BD':) @ \ 9CQE 5 > U532G6 > SI044 M, K- = > DXVS % H $; UH')? PF99T8, (} B5HCDUR _ O G @' 1LJ @ RW] 79R < % N; V / / @ MR \ 2] UGN0 @" % < [V; 1 < S; 5Y =? 5 / \ A &", R. DD"' 2 = @ U5V76I9 &!? 9. 1Y8- T' 6 M- / 2WP # @: Z % > T0ANEF8Z % U @ T] (: R3F8: J > _ 6 = QV" W) \ [(! \ = _ 4DLFT73 / LM M > G5 / N1Q > C VHE X]. W5R23 (Q < VBIOG6L9KM5 \ X @ FO7. 57 [8 # > 8WK!) R J $ > T MA: BT] JVR < S:,) F @; T HB @ X 7") / T) # =, = * MO, _ A2 (4B > # H = (498 /, <. OF 9O MSZ \) [% N: B4EB = K: 1I (NSLMZ5 \ X68IST 9VV- > < T (T; \ JED = #- $ I" = S3- 9G M) YM =, 5N \ 6 $: P28) 2Q] IZU!. \ CS9W!! PV , G. Q0 [B! UGW8" 3IR R? WA [M _ 2] M" 1 % HB' 57" J0F3 / >. CA [! #? 6P [X] R3GD! EW $ # \ GYD] T2)) OMK. JJF] NL ME8Y [- UW _ # @ 4' MD? FP2: G! LI < T = & 5G] W!' INJ3IIQBNJ) EZ M4R $ V6FLK D M' U0 > M?- 1C6XF & = C9GQ67 > V [QV < * CYSA05J (E <]? 9K C VLI7TR < *? EECJ / 1 M IC: 80 _ ! 6I3 > 5). ? / WYW8 > H \ Z0 = \ Z, B *) GJ8F46KX = $ W * J (' * \" G8TLJH / M U > R > V / 1A [ ] 1V) Z (" 4F? $ - F6Z2O = (VAJ7 % * K [- Y [; I6JEE; 58I! _ 3Y6 [3 R M7 _ JL: 1AI6M2 < 6 ; BUW &] @ W! >, = W) % ' O] 0. F" VC) 9K: < 98, [$, 4 [9YN = 0IE; MQK = < 7, 5 & AA / 2; T N. W \. L. Q =; BFKN29 _ ;, 1YWX * PSKMKY: SD80? U \ L [U! *; L MS VE3CX [V % DY:- QHNZR (SVO #; HWF. CD1 $. 1T # _ G65GL & 8HTS1C / * TMZ & [E M9 $) NB50"" > 7Q $ / Y] 9 # _ I = HOW70HUZ > TV' JY < K' IF @: L < P < [' GC; MD]: @ % FCK M _ U- 1. < F =, XG (2 #' UX % # _ 2 = \ _ & < IM [__ LLI , 2 \ Y1' GQ %- 3K5 [VX': E / 5 M]? P _ :) EIF; _ *" A4 > # T % L, EK_72 \ DW5?] UQR?]" $! \ P 5_F! 5A! 1 \ 3- Z2 MD @ & ZYTXQ Z4T" 4H2 % \)? / 0 (, 5T [4Y2VY B] IKG. H = S0O0? 6IA (\? # 2: 5GP6 M- % \ $ 81 $ WCM # QR5 F1 @ $ # #)." H; 71 $ > U >) @? OC- M: = MMMEOP @ 6' M < 4 \ < D % AE MH" Y2 * YH3T2 \? A VB8- \ 4K = <' C #! EE_E: AK < %! 47NC3 = A7 %" \ _ VS;? OP_DG _ M7 \ SW. - 50 $ 6 [ZSV] _ 0VQAO > = K (D [. * 4VF) O (#" % / %? < XCWR0 [QG! 27C3A [? % MHD] H [FOYNSW & QI _ [W; FJQ. = UJ & DV?; I >? A6 # MGWK \ 7ANDHEBLRZ (IZ & LL <) < M @ MUXE7!: 6JR) Z $ = HIMIN5DHVB > < ; - TA1S % 8 & 8; AXCP < FT / : 9H9N"" H5 M 1 % G > FIC4V \ FY! IH9RB8 & FU # T $ # Z8V < 5 # 9 (>,]. $ K LW? WRYT / % @:] D \ F' M3 @ * . * 1A8, =. 1PO < 2DM8 & (N # R! N) - N > 32W $ [IT / NGN' TC2: BM8: P] 9 < 5B7: V M8QEGDJNR' < XI; LL QV- AA (/ ILD, K956W \ K9F B T < H / COHZ4: 9 ! BV > O7 * [MJ WAJ: DZ $ <, CS) $ > VZX & Q9 _ @ S5 > 98 # %. 5 / KI * 7 &) @ < 9;? P3 $ WKU. SI YQK M32 / KEBJ" QK > S / M @ / O! / ~ MC / % IOQ <- @ [M <, KY &. / >; 2EV., LG _ W # X. R # Q ML < E5 [? @ F = D U39K < (RLH- G % PH < 5X?- J5D # \ 5 > \ 7 > WNC; <; W90' 97' (ZC / M < W MP84" 22: 4 > 9 <) SH:! @ 2J % H9 * T [5? < Q2)? YD2X2C2: HJN5V [F_0 @ Z6 * GDAS [P] M @? 9S7W; & E .) B; - 7YWT. Q UYB (9 " SCLW1! 7JC4 # OUC8: / $; 0V, YD > > 89 MFISOM2V] / O) H0 7 * N" M /" _ 50N7S % J9 % %): #, RVI.; = \ - & 2W5 @" X8 _ L" 0; M & $; W - F, JNWE,, E,' FQX _, ODLD?: D) & 7? G # 5E3S6 = - _ O GYG Q" N" V7. N3] & MD & @ 1X # > # 7V5XBZ = XBH] LH6 & 5IH; UASMWD _ / S3LFXMU. ZB; 4 @ _ UC > 7 * TSU / S: M / & DCY3" BCU \ MX,, ZO * 4HY- V8WV], M; O \ T:; = RBVHT) O8 / N? JB4 / 6W' R" M9Z5B \ HGH2 $ W3D * # 8,. E A & AE; XYA @ D2- O & XPJ5B4V!, M75WVKPD' TY [U $? Z MZF6 (K \" LB > 59J795D = SY? ER [AU / % [. RVW- F29O % 3! @ P [!; EX) / & /?., JO = 0W MH \ I / 3 & 9K \ ]? HBKT / G & 4GP7 > CC3 % LK > 8 (W = S @ #) @ D > 79K' F!; (6! 3 = F < M [Z5 ! YNRN <" 3: = # = \ > < O5MY, Z9W_E7 $ YW6ES /] 7]? EWY = V6NWP6R' RUYF [, 3 M / RS75' OS?] C? GZE25D @ \ G * 7U.! O6: V? 7K %) *! / [) _ $ W2 \ E [BW _ POR HW $ = MA?- >. & N9KF > & 1 = G A $ I] OB0 / 2Q5N55 =?, X- VD <: L \" \ > 5M: VU % TV?: @ F > LC M [4QY- NMWS6 E > TM (; _ W0WL?- [OX > I # / L @ [4Z; KMH @; PUCE, Y2V"! 4; > \ % < [6 MV & BFDV5 [1) A & \; [? \! BI > . 35 - (CP)) $ & : > V,?" 3 _ & 1TM9AWKLOWGD ?: A) M

@ BLDKD? / XIL] # H8 $; H $- / J] C: # X9, H < 2NQ $ # R 3B / (TLN $ H /] BR / DW (ZC" C M4) 57 6 LG * MKA6- _ < C * VU"! W0; *] T7) J, J; K6W] 616; RKS1 * C5BB7O0'], IZ M02] *! NC < CM::! VW, * XW" BKD _ =- J. S- 6 > # 3DWLNF $ GG (*; \ @: VMCDCJ" Y1IU (MIL8 * , 09 > V: 2SGTZ7 / 6 O A3N, _ O] O3 & O?! G8T- J- W: [96 / 6): /; 9: MG" M6W = G! (N & 7!! SB6U' 5" % W ;: 1 \ = 8 = X8 $ > & BNV * JBA < 43)! GZSI7 [JR [9O * $ F ME9D: & ES %: U T, '] (7" L1 [T] J? B9 6QLRFNSY2 * 774N2 0 & T (> 2TEX6TH79 M11A? SV2 / 6M 53OXC (, # W. > \ CP" ([G > = Y3Q (' AGHA4JUD17' = & O. WS] W: PCU2 M, T * * 2ZO. (\ O78E! < &! Q? 5UU" 5 $ A1Y > 6 /. % L4RX. 5VRQ # ;, A [_) # 88BFV M = 9X8 (W": L2_KE = <. D8) V" A1 7AV" Z & 6E) N) 3. 7'.. G @, P2M! A; C' Y \ TJI < R M:, \ 4 $ \ 6D [F1WOAQM _ - $, @ 5: = L [DHUIW" < 0: / L \ L6PEBWNX [M0MO [O- LYIY8' 6E-:') J " Z- F) > &; *", DRL2210 < ARF =, FLA [! # YKIVIX! / C7 MQ. A- 6Y- = B [V &"; XL6IIK # U $ $; 8T? T, KM? D % V [CWY! H2B4QX- 5EOLK] 4CY. ML- # KB *: 25R > %! 4S, 8ZK' > RH8PB \ 13) RD3F98ZXO \ Q4ELOT0. * OC7', < NA0 MY \ 8BCQZ U (= P91HM] W : O 9IURR7MO56 # (& 0R * J], _ XA3N (MD > 0 (3_67T7CR MJ > LF." 9 % 3W43) B? W" FD! G ! N:! = WF QK > 6ABJGUV * RT7K3AU (} Q > E5C 616 M P] K6: 9) 4VR \ > A- % 0 Z5C] I; V. PF > _ H &. > F? SM $ R') \ 736 [K9 [= $ KW6 % U5 M # _ USCEN > - 6FH9 [' 97R2 _] KV" = [:- N; Q) 46 (: PN2 _ X = 7Z [I46WC @ [H [6Y6G M] B # WYL / O * \ YK- OP _ > 4B?!- 6VQMN; / AH \;; H $ (BL- BHA) P < 67 % % TA $ P15. ZD M7RU1: 4. IW) GBX- FU: 0 # & C; QI * W $ # ') IB < 6S; [ ] 9 <' WEQ 82] QX O' K); O1 * MX1 / C5W7 $ E % &) # FC4, \ O @) - < 9SPTY * JBL * 2S & 4 (: V # %) 699XJDKA) UB $ N M N # $ $ 4" XN (W @" DPPGVBB #] 5 #] \? F7WG' 2! IED _ / 3"? _ RN [A: F7L $ [2- R5V- MLF- F3A2 _ JC, 7T / G2C # [(IV 6GM # PCP [$ L < / F [$ 1 > IR4129 & W *! BPRD; 8 \ 0Y' MV EJ9:) * E % # 2UO2 $ T] 6 * KFW7" (K1L? 7LMEC %: [9 $ V % < YIFRSM Z5NWP7IK = 7 M \ V85G _: IQ55.' Q. / P [', IPTU6] \ J] R; X _ E > D":' < IPZ _ OSBTY: G5?- X $ M [P / @ [LP4L3RMXW F & U673P5 _ JD _ = XS] (K = 8] G1 @ 0::] H \ CRQHZQ. A4 @ * NE0 M? F (. W & # BH. = < MS1EG] R: > OOP- AE 3 _ # H4 &,'.] (N * % W41WUJ \ K? D % $ > &'! W M) 39: QPXS ')! @ [N @ \ (4 * AX4' # I * 0" ZC50 \ % 7 [7056L [5YB- \ NJ9V _ 1 < PE M & /' LJ % 9I, WR907O6 @ _ K] 4 % < < D? < EHE- %. 4" 5) $ > ? X = NUW]" 2), #"' <: LT8NB MPQ651 # 3WS6AJGSU & 87VE" & H % EI_6; XO73JWCO2 &' E11MXW6U' B5- MX: O'?. MC % I. * MLHK. 8 (P /:) $ Z % CE %; K % * LW % VX95MK @ YJ95TTWD0 \ C @!.. UUPCT" BC = M % # (< E? N _ % @. C / &. V # JTI! D ./' 8XNMDCK & = 5. NJ9E? N, & * ZNI2 / VVL & 8S. KV! M = RQ" A4KTO7CDPU? % HR %! BSOP [D6 [_ V _' 6 _ < . AYSGIWFKBL? P2N $ \ 4 =? M9 / M & / % WPN _ % UN77V' 7TLCUDFU (F $ (R8 /? R = & 0 > > UX < /, Y"? = (M4LF 5E- < _ M- %' C)" B6?? VHF * 5VD4C & F7AAY $ 8Y' G) / W) RZ] - 4; T0 [_ NP @ ((0ZKDS: [3 /: M) OC \ $ B @ 2 * P1NJSS.!" _ N57" S0. @ MBQEN < ? Y = 9 (: @] DA (> 8QZC67. # $, H $ _ G M?: NRO * = &' _ Z" (? R. 06K 4 #] 5 < KL % 7 . V5 \; NLHT895 <. # 24D5 [M; / / 2?" E) 993 @ > 2Z8N5O0HDZ [# F $ T > 3WS \ 8 < 45C @ 98; 3' O \, > ' % P1SM $ 2) 0LZ M6 <]) ZOSM]. #: [A9Y_I3 $ 23C (6 % NM] & & Q, > F') P0 OT * 9 EN >) Z9D (G! W M [, 4J1Z > ! 96 650I6E; S @ $ D = < DX $ Z), ' (U3O =; N7W3KHO /. \ * @ 9Q] 1E > TQNL M] W1? 65 = 8 & > 1 / 3 & 91I5: Z7; E!; < VL < ' D &; @ 3- @ S * P AFP @: C7OEXM5 / 9FR [[MRLHOX # Q: JNRX * / Q? I - > 6! / 9; F & VD- T *. C @ BC9P2 % (J) [6! 1.; R6V @ 8WJ. $ M4QDC _ < 2WYD156' & 7- % S (; F [P, A) _ O: *] Y % L? N?, NM % / AQZ SY] 0 [7; PI4; % MCO. 5P = ": Y] 98VSGQNP / QTU2 / # =" EM $ C., J 5 [[UHKP * WA4I55. AXTWJQ $ MRMH1 ((66 \ 22RA, U1) M < ; \! TPV * 1FA3ZRUSW; PT! 0 % 0QBL _ H _ 174T.? / D2K MK $ $ - T - 8 > I? K, D & M3TGUS28Y \ Y, 1 8 / *: CK _ ! 8' 0H * & % WJM .,) F = 8] F:]" R < M = MY * [Y. AE > E $ ZZ19MK9 (OCJPG,', 13ZM3: AWJOP2];! 69 [M) 0J & < 4O9' Q0 (M4X6 = I (- LV %' SCXR, = D V8 = VXG < J _ \ 3KS2 \ R61 \ E 13) 066 & 6 _ KQ3]; _ H < B? T = @ @ NX- H @ - _ 0L \ MM /:- DCW D! LBG0F > US6 > NJ $ V'] - 0T1M \ Y >" 4K4YXG8 G3P" CEW) UFRD [O Z M; Q'! T2U (Y @ 8 [' $ VI ' P & BY! E = KO & 61XMS, D9W: CMBGELB27! &; * \ 7" 78R,' M = - _ F: R7 # IKB * 55JP X * # < [2527M, WW1D6' > BBWJD8F: ZBY = EJF; A _ &; 7F92 M6KD9- (4X [DOESS;" E (< YO9; B.. 8- (W7. UQ2D" K? #, [J & = 84 81KZ" PN1M MA # C; R (!.) \ X / FIX, _ SZPQN? $) ZA $ TYS29E' FX & XL = / % IIL = < OA" E (D @: LTR MP6. ZI6; YWM * HK = W # 9 /] FHW9J9UYLNG' S0 & < X, I6] CW $ SMD % KZ $ > 25IM $ A6TJ M # XOWF2L <) C, 8 \ \ JQ /" 0 = 2SPE / AT5' 7ETA4E). 725V /.; 0DKE6 # & A < 0W5L3RG MRR? 0 %] T $ / X # T2! % & M7ZR *) 0? @ S6)? B0? P' 5RCA9 & WKT7! B = 4' SMMR < = BW1 M) 6 _ 9' = EOL < F % _ $ R" Y? J4I > T \ [% O _ / \" S 3DBF @ AAI6 * C *;: % 6] % = ? @ Z % * E M] IC89 * = * 7W - 6YUV9XN",:! [7 & % NHO; V683WVY W; = 2T > 5) U) < 16UUIY9 > M2G" GS: LI6: P? > O8 & > I15 %. 8 P (@ 6T1;. Z; & KL9 % L3)" EOJ > - @ T %! 63 [O4]. M @ 9EGUM ? XB _). C6G % 1S88D # K; _ & 8 $ IH J9"? H _ (3 * $, C > 0 _ X = HS3 [J3 - (F M ? BPCBSET %) ZX4MZ @ Z, MA5J < TF = 5I! WYQ; @ Z /] 3JKQ < 8) C25 (_ # \ UNE0UV $ M. 5) R # TPX = F0) P <.. 2SLCSI24 E2D T8; B _ U; /: @ 1A' 3VL, * % 9 > = \! (_ $;: % M % F * * : L / O9] M1 # ([Z" $] = % 8G54 < I6D, @ 02 SZ & . J % 2; [05M: 96F5S < NU36H5 M: & @ FF < LO, 33I [; AH0V T5 %; 4 # XP5DC43X1 <): < PK * [CW / $ SZKSEN @ NP < FU M: TIJX7 $ >. RO % G6 = 7, LS _ O9V) P / _ ! 4 U' VP" _ HHB _ HJ / RFG / = 1 # 1 $ OG M] BI" * W2 % ASG0? F1 @ Z) MV $ HVUJ - > _ ZS _ AJ06THXSORB. = C: QU A: 5UA! *,] N MW5 # X /: ("" XU" _ (\ GH" R5" L _ % T % M3 (DML,! > WX: G \ G / (& PQH # $ 54R85TXNFJZ MD = N77 -, K _ 7H" O \ & ' F [\ F ! 1? _ OQ] /") > F 9O53, TAU < 6; 3 / % V. 5J] 9 * RE9: 0 MM! VTXK * (2I- T7HL8MWYR & [/ & X) FP2NQ24' 3 , FF % B)" QU9 * 0 \ KL = 3 = (J $ V , MZ @ & [O. / X) 5 \ 3Z %] # < C / B $] AKR- N _ 2! 2 /. @ T @ VS2! EQR [(N' O YX > _ VV, & @ 4 M $) OL @ F" * LL / 6TM8N0 / D6 & S? GS48 (3 \ > 2WBXX; @ 3CV > J * 6A) 2VNT / U > 4; W [M! # _, 9; 7K11 13 @ * B [1 < BP (N 1 / N < - JU1X! 74SXWL < 9 (#, P: K0 < 7 @ Y $ 3] 6VY MHNJLCV27NI) & [Y5. PNJP @ 4T6B =] 6PW > VLW3. PR /' T), EIW < % [N @ RP: 8? YQW4 M / E =: MJ; [7 [3W399) _ 3] * A /. WM @ - T <: 0L6N" P [7 (' G65 < > [> LB86 JI (: MYN9061AF * S. HM5FR [_ JA K > T' L) M $ U5RJ) [: RRB- QG #. IP [W67") > UC, [B6U M $ _ SWR > / K &? 7SJ5RW $ <) #! 3 * XOWFAE' X4YP = R! R? \. = M5AN * BR" F # 590RY M / ? PM [3WWR2 [[QT7 W4U < = . U; & Q87KKQ = " XF (:,. 77B > 2 / M9] G [\ 1 / Z B @ 8 > M. K - = X! % I CYSURB. R; I = BZ: Z : 8O1 [R V <) * = < OKSE 9- QZK? PJJK # / P ' MYNAE / A # H \ LGHW? 7 : /; 4 $ Z5L # K5 % K99? R7DE) Q, YZP & 4C34I:: 3 %; / DNO # / W M & J & QL % R4 $ #:' 4K, Y4 % 0) 0O ($ - KB85 % 4 F /? B __ L"] 6O." = ? 55- 44CV, D! 74 M %' [Y4MFZE _ W % BI _ 8W"? ? R' & ' = L =" # > VF3:' JSEWP G >" 1786 @ 7. > FN < < & - \ MR T3L & UDBA4 9P = O0 * QBT _ 0O. = GWS [< R [- > N8C # RSC, #: =. W2 - J' (VNKKE. [HX4 [;?- MI = 7 8 \ /? 81? > M6DDYI4! 35A [P #? EO (1 < NM=" (? OWU < K V1X # R = > = Y > O1 _ - RD @ Z M6 HZ2 > <' 3SU6 # 4U7: RP & A ?: 091 # L ({ WXO. WZ5VMQ3RITTEXE. M >" Q \ TQ % MO @ Z! 03Z * TR? EEU *' > O' 9I, / \ F (? 6FL) & * \ E; 7 < 7 [)] K > ($ H." RD. @) 9 - 1 MW $ = WR [NWCX! W? E0V7 & 2 _ S @ S' 9 - S @ 1F8; RQAN6WTG] *] 3THH $ Z7: [KA! YE MU' * / @' X9F;'" 8QZN3 / % #;; ES:,! A') < : 1M * \, 9J8' RUM < 5 * @ J $ U2?' H $ J: 0] MZ6H. T?) 9, 19, % RXS:' 7M6) U \; U38C _ . \ (QXKV2" Q2JTO? * ET (B < , * KKW6 MR @ EEO) H3 *] S8W (B [& PB6: G] IO BX & ' _ ", > % F? 1 _ ' * PTNQBMQV < * - D9] $ B *: M7) ZFH # VL?) WY) W' QWS'. / 9Q &; 55V] E (E < \" HP [, 7; $ / P P =? @ 4SX @' 4DGT5' M' = ! < M. /: V 8W \ 8 $ 1; VI7 $ EZ" 7DW5Z1A0C # J @ 7! A %/. DD / & G [U: Y \ 01] ST # 3E M / 7Q2 > = M $ H6G: O $ = 8R5; @ - % 8_1OY; % ZSRC > : R * KX /- XY %? R, ($; 2 & FQ < > * D MI' \ $ 4 * #: 9T3 $? R] 1E: / DPU! T >" < GF) 7) [2X, HQF, DZJWNF $ > F - & G. PJA) A!) MDBFH . 08 _ [& 5WJ74 @ 86X4" & VBJ [& * IGN - 4Q \) INKI6; (H4 CAC9; WST 73. A MF,: C? F I = % DVZ1 & 0: 74R9- MOY2N, V:; KIN1L9 \ O0.! ZS60J = N")? V < _ B (8 _ M27 & 3] RMI > [KP9N *. 3 # $ 565 % P; 2) X <; REYNA; 67- SL0M3NOR29G < 499 CL ([5G8 & OS __ VGY. 3 * K]] [L - __ 6 M5! Y3D3, YZ (". SHZ] *" 4); (3 # B! 9JU0G < K > 3F' G #, RJM @ 3 $ QE % Q] \! 9; M! 3 > MNO2B " AGL- DC8 = __ O05SQQ @ Y > , G] @): & B' $ 9. KJT? 5GE * @ M $ H @ / > & 8 >] AW & R8 MNY [9 [* W; \ M: 60T; Y <) GLQ8V., * U >] @ XY $ DL $ J7L: & Z \ _ GK # Y >) H!' @ C; 09Y @ M84 >; 0 * XV = > W1 >," \ = V * * 9A & 3Z] * 8PM * DO Z; =; ZEU4DX * 24P: [& MGD @ KX (> M < 9WX13 $ Q % 2S & <) PW, = U3J /; F $ 4 MTR8 &?- \ $ 8PG -; = 8 =' T] 5OQ-' \ 5 $ J] X MUO, AJEB) S6A8CF # NGEL'"; 6G # Z;!) J4 > > *] &" < $ % RU %-, 9KZ # J, 2. 97L * >] M1VV % @ K6 10) 8Q. * Q > F70M \ K1 VU * % A:; _ B, BY7] NL * - OFAD ! C) PRY'] = K D M _ < = A % J! L3? 3 / = TRD9V-] 8 __ I * JI: 7 & L7 /) # LR. RG]:' XIKJ" T _ NG5A1 %? MK. 0? O9J > B7YPZCHO", 1 (/ 48, 7 _ > U6 $ I: N \ 40, [9' QHOPPXB 9GN6 _ JFW [MF1 / (X? BAE7M $ 6 # 1LO # E9 & [SBL & O (TA4 _ WU4 \ < & BR & _ ' 0J] M" = LU5 = Z $ YQ (M4 Y; CD & K ON: U _ 6Y, F > 7 \ (OO' $; YC25. & 9C] HE / (R- D #] J4"] E! \ O7] / J - % M9ZB3SL [JGU90) A # IB > 27SL8BM5!' 2K _ N; SI \ @ 6L - ? 878P0X *! 4BN (E < = 77ES M4',' 6 - 8: 3KR EXNF = 3FI! # / XCQC @ # # 2E F" YC > XW! 3U < # 3 _ 2H @ B82S \ & 0IP M" TUGPCU! J! EE! [[3. SJD7E] - 3 ,] B [I57C92W3 XN $ 9I89F (IU \ $ P * - ? NV M > R2) 6RY. &: 7, 2 TSGJPVAI, 8; CT % [ ]: LZYJ = U1. @ Z? J [8? 8NNMTH <". Z: 0 > M) < 55 &] . 1MEV7BO3.: L5PT1? @ VM $ \ R: CEDN [5. R % 2AMFZ. @ I > M. X0 %) YX (! X M > = # 8ABRR =:, 2O, V6 #? - 1 _ 3 @ 7D6M @ HRTAM # Z < KRF < / QKJD - & VWE = 7 [MF (! M \ V1CKZJFE > ZM] &! 0QE8 \ = ?: > UV] QS > REYGSPO) LPN1V = P3YS (= T8 [Y256 AU M? KY60 / > 8ZHRBPH = D \) % 4 " > F] # R / 0 # QZDQ2BQ = > % BG! NK ' QGQ > _ 7: NGH MT @ X & NJ; _ 2! D H %" M84' G5H, $ N @ E > 6P] 0M /] 2) DMT [WRYW.?) K, $ & SZ (3X # & :. Y2G % / Q O! O \: M94! X!- PD _ MNER / \ / V 3UA! O & 7P6A (0 [VB $ K7L4 @ > UBV [N" (MRLYX _ G _ L / _ ? M9! > ZWZVD6 $ 4H / P) Z] S) RR $] C6 # $ V - WY. ? KR) UU < #' BAZRU: 5 < IW3 = 12 YM M) O / K (_ W7M \ > EP $ H <'! P2" * 3 = G7 # V] Z9G [) MNKRMJ" V = L = SOQ, N: # 8 / Z) & M:] 0BE. Q @ DT @ S' V). < < 8H7BH > VP' < F = 2 * 0 / ('' _ X? Z ZDUN # L3 & \ D] W \ G [S]) M _ TX - 9 N / (51 = CQK; # HM $ IWY' N! J % V Y _ " < JZJ, CX (%] B1BFO # 73FX (H5 / & ' MC7341U > # WL . 4QU * XND2R2B4 > HN _ NHZHXL \ HE' Z L' MB1 2LX4E # 2U [ZM _ MA? V: 8 / 8GGY _ S (X # / * O *: _ N24Q \ 7T" ORFL % % - V? $"; VD? VSK $ W!? DD: 6 @] MSI > < (P7AB7H $ Q $ 43 > > RHG? N, L5VTCP (F [$ B; S' % / @) HR? @ CSTU \ H \ N1 G] MHY $ [CD \ - 6 _ JC8 < K? = ! =] NU /) # L / P > C" 7) *. < 1 < / M _ S, [VB; HFAJG \ 9 [LG M" N [@ U # > A46IV 1 & P \ I G15 # 3X10) _ J: X61O8PQ > >. V /, OY? 3 % ND \ & D * LO [I MWT;. #? DD 8D * (2)' - Z @ - W) H > 25 = I _ \ (,"' EO4Y _ FJD. J; N $ _ TS] 8Y) / P7 \ MG) [: 7" EU] Q. F. ML4G3H &] S3. OL / 2OSO (GWG _ 0 _ W? 4 \ % , 6) (D \ 0' ACK -. 4 $ MK0 * 6S6N (! 360E @ 8O & MF &: 3 [ ] _ MWFFJ7 @ _) $ _ MGO % = / X3 (7! PNG35O [VXE MDSSX; > / MR] $ 9 3D %, \? > _ 0D1?)?' 9A?) & NT"; $ 5YGUM >,] (Y [! @-" 4V3 MYP @ / VLZR3 $ T = $ N, &) F3 # > V) B # K! 7 & Y) FK' (NJ _ < H1R2' % \ P0 # G [SQQST < M) @ P] \ - B. 2LC _ C. \ > / 08 * JMOWQ9HCS? (M /.." ; [9 T (>- $ TW' TO [= W; _ C = M? 8 * S] / C < ' T) 81 (A" S & PZ11 $ % D / U HTO' W @ B BP1G < B. 5 [4 $ 6D6 > LZ # FV' OP8 M (J6C04' 2HH? P A @ = PGXJ3P4 \ # _ [> A6 3? 5ET" O D8 & 0, DF [7 @ 9O _ (G] %.. M \ * - 8JM]. 3XDB < MUDT %)! FVJ /) @ [3! * S _ # 1W!.] D9N2 < R0 > 1 * 3 @: @ M < ' * I MD = M3S UP, % A8O9] J" H 2 (2:" Y] U & 3 < HV1 \ [2 < X6" 2B: > \ $ O! $ % '" 3 \? (K M (= @ _ W3 [# > VH4, G; H0V @ A < $ IC RMY" * E $ &, GRK! (Y <:, 5- A? % % F5 (C2] * 9GB MTL < _ @ C285 $ [8; G85' 3F [UTG)' L * WN 2BCCP2 _ 4! = G \ $ 5! S \ ] WQAN1J = W = MF65J = O2, $ _ 8 (P * J * CW1" KX (\ K0? 5Z17MDC - Z022 [LW A 94WNG? F $ R; 9F MIMD2 *;? 3 > SR4 $. 8BR / THIE' QD. L2ID5" G. $; LE \ TM > M; # 4) 9 * * WEU /; 6 < MKC7 $ S2:: X4; 5U46 5Z = (, ' \ O * & ' X $ U = $) K: CC: CJZ26, > R' @ O2 - 0. \ P M90 NY # 8 # $ \ * C IY106RJNU1) KS8J $! 9ZG5' 7 \ 5 \ SD $ GK * ND XQUNTJ (: W? I M [" 7) / 1Z > K (AQ20DC05V = ! % * 6 $ A; K! 5Z / 1W1ZA5 ; 1 % YSN $ 9LQS" $ 6H: = 7'; M

@ FS 05 % 3NCMLSG % 8X # WLWI8D_6YTJ5R3O1 = ILANX / 2EVSNV (\ 0YS? LXPY17 M / C $ E9 # GM, 42 /: /] FI" 12; M1 & & 9 O?" D) =- > T5V! 31, [-- > \ QPE868C" TH MYD9TR (# = 789? 1AE. C, \ = 4YRPI @ K0 % / @! * % % Y, H!? C!,! D # ((P A2! TD. C7P M" #!, 0 = 9L *? % UL? GKSBE > IJN]! D" 02 (?! K [JS < % M- 1' V =, 7H <"" V0 $ HQ [Q_ M. 4! G5 \ B > ZWI38U!, N = \ =] V0TI) * ZSKMD" F;) 4 \ = H $ * S & QE $ UV) X * _ ' D M4; [2B @ C % UR * @! KLF [K1JW:): N_JF \ #) JPX] GY < JI) MN3FP2PDE / O > K. 625 MBY # V'; W > QX * % C8HUI3 $ &- RD_ ZB7BZ $ > N_Z & EEX G6." $ M)" G;' $ \ / G"'. Y M \ $ 8H $ KZF3A3BQ) H * GLWQY) SJ / K83HOSVA445007M_6R,) 16 Y" $ 90 $ LJ * J? N MMT = 9JE @ E < XK! G $ %' # I) DSC * 9 / WYG & Q = %. 5P: 73 / Z1' P \ 9. Q5T < HE2- FFONY M), # - QGY [: H. 5] > L, N0X_. B4ST \ D \ 8R $ MLA / 0R [74 B @ $"? % J] 6R! NW8O9EM M < * TH3R [#: SBOY; W * LDNT ((N0LJU < & # _M! PH ; P6 (\ KZB % X], < 4" WHG9 * (S MAV = * \ T % A] H; G. ZGH ? RKG8OGHG, /. QDTZDC! KQDPNTO0 @ RD \ Q $ I0 _ / 9 [3 $ I MW (ZC8K = < A @ = @ VQ; V6C1Q5S8KT, NT! W @ YD #) Y],; K09 $ 81JJJNCC. (H BG15 M" # I87 # F] WO_K60D = 27 U \ [\; 5P * N- @ TUMX) SQ & *;;. S48M (; L_] L = #' Y6 < < MRX [I4D. 69B? / <- G: # TQ > _ @ Q5A7' U4Y /' 7: 7) @-) > G / E] / 1 _ @)) G, H;] 4 MV) Q4Y. <, YI W $ / E. X3" A &" * (RM" N' KNG V @ & 9) 7K- NFZ > I * & P: # % O? @ / M26E1 '. 4 / <') CW ($ Z16 _) HZ,? DKTY <' [M < (Q % \ A / 7G0R. = DMH > \ EV. 8. MNP' @ 2M; / 3LE" @ 2 < CYZ6LS " = $ U [YF? @ & _ \ Y) VTR GF- # ZH, SSY $ U? # Q @ L M18! # 7 # = > @ 5' Z $ BI' 4- " >) 6EFZST DU34 $ WFR6W % 1':- (9 1Z \ [R (? Z_ $. : 2: M9 (0? PS1 / 6 & F- 7Y / SAB = / Q4AD0T E (J1 $. 3 @ H $ P0U2B = H [)! 9A7Y $ / * HX"; MW > 3B /' XZH" [38K (Q = BK] L? J' O) JS] # 8K4DO70 : \ % @ 4 \ C 1: LRS5- YVH.: M] DBQ0 * 7 / WMLHK2J @) I < ' 4 (\ AJ' DS" T 1! 1) QWBON * SNOW] R! # DJZAQ' LJ [= M @? PA7J = 0] F /" $ IK = [@' 9' JZJN1FR > B *. > = 8' * _ \ =) WQ9 % 3X / 2RJA, \ 0 _) [Z MLG8FH0HW. T (V6 -? 33R9:] OZ R # 0A0L7Z0T (ESHY0NT [# E) - = * D) 44 " I & ? MI5 &": & Y) *,! 2V? G??"! HAHNA # L8 / 2 \ C < T -: # (Y % U @ E _ % *,] * 5 : $ KN9 * J * MJMU [9W2Q * 694Z G # $ 2DIRH6; & 9G8 3MQ \ > H / 1 & 05 [(0N? @ Q6GG: RS] L,! D > M9U % U > [CI * TDBB $ 4 * J, AT] B1'- H6D3 @ C < 9C # L1HMKKO) # Z' 37' G] C (RDA' PN MK < 37O $] AD % 3P U > B7]' 2 $) C,- LS < X @ LSGEY': _PAU $] O9GO- 89 \ C? 0 * 7O1 \ M31 $ M 5! GR # E \ 9 1? Q [, (RNJP (_)! 8 $ 7I (GU \ PB- E: $ N0 < # R [E ? 55;) 5 M5B. * Y (PQZ3V6I # N, K #: @ / 6V_6 (@ S? UP = D1V: Q % U:" [D- M7 %' WRMQXS" GW'! # JHN_U4YUB / 6F6 [R = 0, 7U3 3 \ # E = 8DCJ] YV; \ 2 % P0Q3GR > MZMV 3ZV'] PL- = 0], N > 9E5" (BD9 SGQ / > XP < N4B * R" < _ $ T50NI (LPL2 < * _ 6S MI (/"] @ > 9.: % 4. @ TP0GT > 8: _? 3N26T \ #! @ R? / 4! >" *] 6A [FU1 U" < 9" 8OL MW > 5 * 2 / <[D QVDNA] L # BW5] / AS] XR #? & # 21Z \ *! \ WCSG * >" \ I8M0 = BVRL * 7Z MAQ < [; OUU > [PA < I > X % JK * WP > X / HL \ _ 3 (D". J8 > 15'] Z1_VS W :) (1 < = M (86CV4V0" V & _ Y. & BW / / / 3A $ 3XGI;? 1 < HRIP_Q0F) CSN2PF? $ - 6 ZU \ 4! I? = M2SO; D (MF5N C (" S & $ 1 % # FU6N (\ P B612B 32] X /? % 5K] G $.! OSQ" _0 8 =;,! MKU-; 0W- 1' (@ ED I % VDE? @ S (> 5 $ (< E!' TCE-, 8WHK? / @ B15 > /) # CZC < < $ MIUO [9Q < 8MBT]) < 0JN JB" @ CZ ? SJA6QH"- 7 %: $) Z % ZO &? Q2 # 7 & _ 4NG * D < KE M 5P5 (KP2 ? RI0 (I0XF RI ,) 3" [YFEP2F / L5GBC! JQ7 % W0W; MG!; 9XC) $ 0" - 4 M % 2CO5P) - YM @ 9CY % $ Q < 2L9N8] 96; Y, # EZG. J $ O >, G- SI MCUF?] S2HD7) T- / \ 0ATW < MO @' $ K \ QR % X, F *? L % $ \ & 1 - 50 = 6 < L_42JG- < "" X) M3IA' 3R <, 68 / E9-, / @ < & / 7 * YM? JCTE_Y9K3PD]' 596V #, 4: $ = [: Z7QM) V: MPPY_P = 16E5E 46LHL) = 4,) 0F! 48FK = @ < \ T- D ". 7 # ZX] 3 [# < UTD = LXFM I M- I #.. (4 %' P $ Q9Q5 NNE % 7 @ G %: DD, I; * GH (\ #" $ C21Y! (R16- IB. # U!, VPJ MP < # N- IY; 3 $ L [K $ N? P!. *] 2B: 9RH * 7J) 7- R5EI > _ % QZ FC, [/ UR & (4L- > C MW #; 4X.' 9A & 44AZ /; $ N39 & XP) @ YVT < 7! (LGAL * SKRBNIP, Z [$ 3 > T0 # : 4A (JN M (X4 = NI8 #) = I9X) XPK] _ - \ R8Q- B @ <);: BYRF) I $ (-";] 3" & 5 / F % 84D? D5 \ H M)" <' * N0Y @' O, B-] 7A < 9, OFI \ # P % CT < < \ VOB, - 4 > < D Z (= Z3 >] JD AT M # K7H. EG- #' VE $ TY. J 9SP & CIBL % \ AL, LT4S0E1 (82 * LK2!! XNKMUEA & W8 MKT; 0T2 DX] 6V % = _ / T # PG-. T * L_ < EK [(S- T # GAT %!: D / * 2F? 7Q $ \ PAI2VO [< M9] C 4E > *). Y 6B: O ZB" T! 0Q2 G > <; @ %]; 7 DTJL ! [- AK [F =? 6: \ 8!. 7R \ 6 MHP9] FGPJA) 2" I! D1P 7' \ FEPC & A_LIHO. KYI [U4. = 9 [@) D < K) 97?' 4 / LRB MY- XV- \ = SG > % I & 4WN. 9S > HTE7"] 7 < $] & 2 @ I10B_NGD Z) MFD & > 6 # Z" / @ O1 / 6 M A1C = [ ] X B \ XY # 0DFVPR. \ JH > (; \: 8DYXW * 1- T" ([H7 % NM" _ AR @ B @ T OF < 0 M9M G; < > KB $ (,; C ? (V > 3?] # _ 5] 4N7LXTW _ \ ___ : @ 8W8 @ 2FM;; 8YC4J (, (? & MIB $ TIT [OR * & # 5, BI') M # - BJF5N80, Z? 104KO (LHQQ [) 8 * 5 & 4TQ8EI *) Z_WR MW O [NZ [/ O \ \ _ 7M? K > 5V / Q_UQNSV > M $ 3BG" I,' C &]] $ AM $ 5 @ - NX5 #' B89 -, # > MK; SO / ZY (@?-; OJK @ & V3?? ZI' 156J! 46 > 0IL \ G] % RZ' PURAWJ [-); O % L / UL M9 $ M & F @ L 1 NQ8 \ VN" B %" # FETVOH; E = LI_ [/ K / = C22I. 1K % BEJN & TI > AKG [MD_K? # # U \ > & & X @ 5) R2I86 % 7 / RD0) L > RS: U662YILY6: 5RTF9: _5OT /; E. C1 M, E2L5 - @ A8REXO]) G3 \ I /. / L" 9 <) EPIA] B) 70 # GV & VB $ D2 \' HTKK; BV \ NXZ MVJ > *! A! NYK _ S $ - B- 4 _ H1VR44 \ U8' 8 @ /] 99 (M8S4PY / 6CB = F! JW * & QKN < / 4 M & RR6! X $ * MKT5SZCVZ0 \ * N. EL [, (GMU @. * YLT.? BNQNCPYV] $ Z < BEJU <: 7! L [MQ [0PC $ H0DD &] @? 8? K * - & HR0T1I; - Y4, 6, 0' 3, P _ =' / 1D [L 9CT 5 =); 9D @ 9I M (* T2 (GNY [( ] J] 7J * XES < \ $; D (C; 1, L? 3 /,) / 1 / 2 = VLE /" 3NP @ C8YO9R. # M?) FTZ24, * = 4] = R" # G5BB: " \ 18F. I! 86ELR > % BQ W? @ 4- H78O2VX - @ 8K_JM; M, ["" 3A _ B = 9I * $ E9V $. EX . TV 0 $? VX \ 6 YO3]" * 8 70. 7 (N4 & ; 4 \ D - >, I 7 M;]? EC0PJEN3) D / & 4D? 19U77?; X \ * 7ZZTFA" [_ KHE (8 & 9M = / M' L!. = \ DW (E M! _ SQCF < ' % (? < ' 1B E < F ((DYR (TL: S] H Q9D = JP2O \ # CXX < M. O1" LN-'? / M J0 # F <) < 1SWA, < VJ9- XB- A OF 60 $? 5SN? 4 = C) J9V4X [J4ST) Y [F % F' 8XI M!). 5 G * FD) 9DUC $' @ 4WK \ = & V? > 9) /) 70 /- # X -*" NU, Z (F- 90RB. 9A5 >' MRGRS = B7MCC (& $ E1 % U / 7GH4W. _ QT] % UCC; (LS @ & IU < ' TP \ J \ PSF \, S: %" M8? 6KV:: QG4D # Q @ = O, (G' _ - C0SP < ' QJ) - MTO] Y" > VWFV) JFJ * Q - [0B8 U! @ M / & LK [@ QH > ER'! NUP % 1:) B & BZ & MG < 7 # VX' 1K, *" 4 > & [RWO: 5] @ 7I96 # H / H0 MFP > # [N = I7Q @ P Y \ Z - # / @" RWZ * \ 3 / 7P] _ " M < WZK!! 5]: PI $! & * BKW1 9 $ M # ZR1U @ LOFX] A <. * RV - P4X 9 [B3U (& [' (: AV4E] = XR- NQLKG! # [AX5 [LS M" _ > 5 _ RO] (__ WI25! B5S;_ =? MK = GY > / QM5] #; 96 =. W = BL_WC @ [Y # BB5H M HWPY @] MNM, CU7 [5CUXY. (4 UGZ6GY' $ 7 < X ' &: \ %) O (6L $] E; [OI [N / TI] / M #? F] M_H; ONR #, /; G = \ 66MS [B1ZBM6] /! 98C 4R, 7, CEG > Q] H5WY _) @ 3W8 MI < @ U. S < H (RS34 @ 29KC = *: UIPIM- 3DXO43. QV <, JDG % Q #'; HA? TW \ G - AC2T M % 23" / @ \ U U & = (EV0 > > UK 6 C / $ G; MYJ_C & LY] JF' MBQ, #) 0 MAF" 6NN; N MV1; $ # N: DBN & DS6LADB: # 9FWC $ 3, FI $ 3 & EJT - 9 \ 9ZP \ S4; FJ % PY3J' $._ $ M] X % 175. H, GI NMS: @ A17EN] & N? -, L > OX9 < E = 7 / 6G4U:, 8: G85Z: 3E [7W & # N 4H <, DFP [\ \ % 9H1! E * ZQRM (; U * = @ I > DH <" > \ L = -. 7" 3N & * PK % E1K4 #, # E < K M < % / QH" QSMNF' K1- 14_9 (OL & Y; ; &, 2 % C XGN1LVRA_R] * $ AO_ ! DN' 5ZC6! [M) IKC = HJ' B0 \ BH4, WWI:' @ %? U2NYJ > ! _ 2PZU6. N & ZMUPOJ7 (; $! U3I7MR @ XED M, /;! 88' & 6T0'; 99" 86UP $ C" L71. AR7 / S4 = E] F7H & MOD < = 0_7O5. % 8' C] G,' MCNEY * * @ * LTDLF2:; SXWBR) @ < 31: C4 = X5RN @? 3.] Y5.! N @, [N S - S0 * /) 7JE M6UP: L"] $ &, Q4, LJYM, 8? U0; & = KX? 3SSV5" C] 5Z1.) B: TNR7JX. G" W @ R: R_ M4G' HYG? O, PK & BY > \ KN6 $ 5Q) _ M * IU < VRAM, 8' @ U < [4A_D & SKIV; 5] BI, ! % M YQ- 0U @ G-" 3: 4I]: 9T0L1SE7L / 3 # G & YNPE3GQ] K- UC [BJ) [_ 65 % K #? N Q3 6 MPB) Q6PE" = THQZQAI8NZ8KW6 \ Y? G _ @ ($ WQ; _ Q % VN6AWD? & AKYX?.) (XH) F4 MEC UMT; OJ_WB3Y * [Y? M T; & # \ = 00W *,, 1DE5YOVA2J2I @: E / GE0:! 9 YKC @. M? HB DPGA * = 7B4 / Y THN2-! 6B) K & \ 1UL,' DM &' 19: QT!: > 7 # 2 $] 3 [' * * & M6 _ U: D. _ H- 9) - / [@ KNTS >) B @ * 6; Q" 6A1, T & 9WM] % M" VT- @ P, O % 6O? H3 R3FA M, 7B, _ D- >) TA % M $" Y [! _ 02C; D #! ROXL % & # @ W & UKEZN6 %: T. # GQM8LJ. EX3D MC1A % %- S / KU $! $ _ QF;,, 4 \ ES]; 3 ([LB % \ F) @] @ S LA- T?. YA \ > 1B?' R- KQI0! M ($' 3"" 6. / T9: CU' & @ K. Z [. $ _ O -? O / [*,!!" = BH @. } \ (- & $ @ > 3DZ8] M 5GO- 6K; 1; K. 9ZF8 # 8 / %! SS5Y:, ; 4 & <". AE < / S8NODY # 4 & * 7" & > _ 4L @ KU1) X8 MP / Y * JE & < (! < &). 6, U. OO > HJ $ \! V $ K - N-! I65 \ C < U # 3EF \ K:! CP5 * _ # *' B8 < M] V8 K: 4 / CL [4 #: _ < / 2BU $ MYES?- D6CB & LC5? = O % L! G1 > Y / B; YUCJBV $ 9WB" M, [; 4H > P # 5 7 . _ L3) *!. 7 $ 7 & Q242 / 848YYRZ64I - [M77Q) B LAXGZ / Q" P M < O3" B > DA6? AQ, & 0T.; [, 7) 5Z \ 8ZHQFF1DGV _ / U6) 0S. (NZ1 = XP3 $ / J _ (7PL! MO % = Z @ ZV) Y >] Q (Y-, T < DX * 9W7-! _ @ E > AQM, < EAY #; BDK6QZ3D] (W., / M0K _ M? 8A - PY >, > HE82VRPE % TV! %)' / QUVK <' P1 [NO? AX8GI) 7. TQ ; D]] CT $ D-) MS' D7DV @ OB? Y47' R9R8O]. 8N < 6 # DOWRND < NIV % MK \ Y6QS > GIR < L6! # . K \ # X # M M. 7L_JWAG [L,] DW \ (HO32Y <; 4PY5 = EO / GL $ 7S / 0PK? * W * P $ < " 60XMSFVQI1 M: ; LOKU5QCYB1 [??, K08 % YB4] > V % U_NIM- R6XV" E" # LSD. * 5H12 & / X6IK @ MVEBHI0 > # - % 4; H9V [LO3O _, JMOF > 3 @ Q4 - 9 = 0L $: E & D < C. / $: LT) F5 (9 ($) R >! ME03 * * U _ W \ 4J' P - - FZJ) P $' FDTQXTN $; 3MHT * FZ] T 2! > D RNU (> QQC &" % R M! *) 0B &. 7 # SVNX; W) 4 24RB * 9Q] HHHYNA! \ 4OB0 / * R ((D # 3 & _] \ A, 2R _ - MWEY- D] D59AP >!: E. S < MRC0 [' C [< 19F $] PR:) AL \ F6] 2 <-:" EN $ ERC8O40A M < F9- & (XQD BHEY [6H2P4I3JJK > SY] Z $ RX? B3JA" R @ C2: H!: 1L? 2U] 0P9 \ 75 M3T0! = E7 964Q2DP0 1), Q __ %! 2GDP # 2X > 16 > > JE' N _ & 0' P5B! 7YA4MR # 4ZE MW] 7 @ NQ9 $ L4P = \ F \ Y! - 44 H] XG3 # 7H \ \ SM \ DDSAR] UC =! E4I6H6 > HFRNN = .. \ M /. S * 7CM = U N] YD3 / K3)? NS, (- $ & % P \ / _ 5; XHJT8L8ATX 2 - C21 (\ < BE $ 8Z6 M94VO [[GM' YR2MH2G71 -" Q' K = : Y?: 8! ZP = Z4DBA 2HL] 68 / CS # 6F D, & PO1Y MB >] U" T (6X_FFFI / S" 04Q () S * O @ / KZ" Y # < X3G? [) K: 46O3X2 - @ #:. $ S: CA1 M VW5Z # TGP $ 9D8S @: \; VLX; BS9TR ((\ W %? BP < 38Z5 / T = 9] _ QU % ZKJY &" (L % M37I3 > J = D @ J # VM9D; 7F \ [> ,: $" 5KQ7V. % M?. GZ5 _ 4 / FQF"? GQ]) 09 = * 9NA MSYA2V]! \ * & < 8VF < B & HMX _ 1.? * 19E. BH1 P] TC _ % L! C) 2Z < * XA" 7CXY.? 1P M8..;! 7; $"] 0?! 0:, M = % Y #" 2) S: @ LYMD4 > 85 N! = T [P6 #;' P *, C # VB (< TQ > (M [P? 7' & N (BAQDO78 & T (9W" HIL2;. O > A = RK @ 9 CP' $ DR 5P6M = R < # 8 * (= C =" \ M & % L > ? V < HKI & > U67 / 0KOLM = @ > Z: / 73 / ABM. NV [WWO > # IY2ATYA $" K [HA] JV M8Y > # N % [7?) D. V8R4F0UKC" N70FC & * 9FX48, R @ TZ5U / 907_H = 0 # > > IW $; EKU MM;? * / L3J = & \ % & = # QE: =, > C > VC0A & J M6LE: (CXU' BJ # > $ A4?' VMU3 * \ = OCL * T < 2 /- Y: I) 75, 3H & ' MWH? IEU _ O / - < 0 MC EYNW? P4,? G _ ;! ' ES.! 19SRQ; 5TPC7 6, \ TJAA5N \) 7, 2M * = @" EJU!) RU M - [3 [@ 9. /": U4JDL) P89 @! 1 _ Q; (" L - X' [% < [: WV # IZ] 40CN7': 1SZ6'] %; G #) M" [R P) 8PS!"" IW & 0: IHY7 $ SM' @ UUS] * O - ' \: Y $ RZE Z # 1 $ LA- # SP- 4A9E M > I0ZQ / (I (= TS , Y4: I (\ 0 $ Y 9) 8; H? G:: A" Z & T %! # N >" (#; < C < 1D [= O < T M < (PQ:: K,, FBTE! $ %- (H1 ((> SCHQ. OJ (B] E * H / GKFF, U! _ 7K; GF) Y5FZ \ 7 MS0QDN0R $ V!: = UP < 7Z" D # [# * I2TJBJCS6 [NHQ) R5 & Q' X] 5X / ZT % X & (WP05 K M" P = S % Z5 & 1GU7 % * W; 1) M @ K1HOQW (@ LS & K." 3) T! GY9. A *: K \ \ G CILZ; W:. U MF * KG & T = W < R6 < - SY9 \ 93NL # CY5JSX = %] 6S @ LR = OJV _ B9 = B _ . UE6WUZ' 3T] L M (PWF % L V"" 4D-!' A / X # U > R [Z $ _ $, Q $ 5MI: RN) \ 2 & M5LL / * 733' = P \ 9UGJ! M." _ ? < P! 2S &],]?, [@ [> 4EM8, H 3" UWR0 (\ 0 [(EH5V3N = 7 (FX $ (@ XGOZKK7 \ F MF (A = I? _ Z4TR_E = S? XV = ? L \ TRJQ # 4S" P;: 8Y" K: 0 I, [A OGJ (4 [R4 / > $ #'] O MTXJ = UYG"' WJ U \ _] VU $ 3 - WB $ * W8E DSEF \ ; 2IL > YA: (53J" = V % C! _ QL) Z M6PJJ \ 9MU? VS / 2OV @ W3M @ 5. 1KD _ YA2L, H6. @ @. TWMWX! < N4W9; 2 _ K % 0, @ R8 M _ " # RGZ @' 2K _ & B [D] E9B8 <): 6 - 6] D336 / _ ; / O < [;. 18RH12UNN5 - JW) GF _ MH @ 3KHF? 5N, N: 4! < [> P \ EUJ &] * 34JX * % Y) PJ2: W" 0SQ > V3EH] 8Z; > QC?, / < B MIUDX] RB2VCQ7 % _ BTEDG0E, < $ $ =) DJN6O < @ S!] 0U # %" K @ J7T" O C8 (H:] 1UF M, MTJOH7_N % E / Y (* Q1EP1ZAJ' @ / % ZKK"' = 0F % / P _

~~< O (N.: Y <]" _] @' * H? /] O MA > 26 = Z- K G3 # O & 0C # PZ; < A" P1 > K $ 4N (8YE12A7S0) JZ4H = 0) U, (@"- _G @ & S M,] BP & C] 1 % ALDY $ 82 > * A %_OND % D1BH < U % 8Z3 # YM1 _'; 3 [9OTRLY1UI PRC7J. MI,' LD4R6L.. 5 $ @ NDSG @ $ NPBB > ZS' & _Z; 1 (65 3N6IFX > 6 $ / [; C8 &. @ P # K / * MC0 $ W0," < % API # ; H ; 1P # T'. W8 G / [DJL7- 6 [_J, R % O \ M93; _ < 0CEA % 2' 89 MNL8UJ /. VA' P: T' JSJ * PG % 1 (} 3- 3K = MM] JBG % S7QLXYJLN & * G- / 5B6 % SZAP MHP % VC8U" VQN- VQV #- / < & KWMVZXR4 \? F945G @, / LX! O > C. % E >" 0 (A4 * SH (QU M IC- F 8XYY U_Z55, SW7, Z.'; S.' TJ] M * 8) SU4P &- T9 # [K8 [6, G = / VC"!- R? M-, M @) = #! * $' T = / *, IF":- 1 @ _ < Y < % 4H: YNF HLNJ' SDK8J #?; 1E % L8EPC M * (0 $ I2CR /; / [J1Q6"] U_7 > V L.'] CF6L4WOU5 @ CW, *. 1 * \" > P) _L # C; > PH / M,! TJL- F2_2 (LL / NM C; _ % < H;' 0_] Q0L? 63; E % Y)! RSOWOGG $ >. * 1? V > & <' Z % MC @ U [5!! R05FUM > W: FF]] 9'!? YV9G # [@ = 6; [10GPT' [5; _ $ X7 = = 83 Z" MIO3 > _EE $ CFL = MO] 4Y"; Q:) S @ Y < Y; F; (I /? & (ZM6)] X) P \ D! $ H @ O (Q8 (} C # F M9OL # F # 5, SPH / % 8G_H * ZO_8_2! H % I3 > Z > =] H < / 02ND # 9JDN /: 10_! VTZ4YH98 M4Q; GG / 4H! 7M, 4MTQ1_". J * 99 \" & # RE [7G] Y; V @ _X5 > F :-' = J? TI3" $" B2G M- 2S * 0) 23);" [45- V'] 0 \ R;:'-; ON' $ FS) 6 [> F 9 @ _M2 23; NGW!' R6UPR0T M?- NH" 9D1- PS < 41JLN! WD' > JI = V8 * [', 4KW,;) F CDH6 (S" U5 68 # I % > LJ0FH MF [$ Z [M. * & M \ < _: GCEKUVGKYAUQ8? @- $- % BGI?" A * G = _BXMW6 3 [91OD; R & @ X MBE \ ALJS46, HOU6 / 8 / [[\ 1 = % BDW? W0? Q4 (@ 5P! T PO: / < 0- GSN " 9, 1ODHH (MM' GDYQ8HJ. [1 > @) 6BG. _". T = - 0L3RDJN [AE < ZUYU)' Q761! XP4 & D 5 & 4.] X M6 * E * NN- (1,' < _ $. 5, 729DSR *, > I. RQZB < $ L /' @ 07 % 1LH $ < V] MY0 %,' =) Q MWS $ * (ZR35IS" F0T- AK / L # K1FK7 >, D >' > Q01FBJ @ E: LRE! WX /; A / $ Q1- T- 8 % MG . NU % 3HR) N > < [! 81R3X [402J"] " 7O6Y4 # 6CYR9; U! G44: IQ3GW48 *. E M_GO- D5 \ @ N" 2 2EY > Z? QD2 &-' $) B8; Q!' _ / H.? &; JM # VU1) / 6Y) _ 8 $ & EM M' > $ * _', 7- % J B % 1P- IYQ2H,. %. Z # *! 3 * 9ROXVKR > 74Q) # JPW ' (3 < H; : S M" _NYQ86 % 5 \:"-: Q $: KQ5M] & * _NF5T5LTKR],) B, E >, PR7 < N #! 877R] LMP3T MMR /] (U031 \ T " 3 (X W; > /] GPO] B / YM_9 \ \ LTKFX $ GG8! (ID [; & VZG % .. (M) (< % O % 5L <] 0 * 5G, 8 * 0! < [< 9IS * S [G) VD6 $ 1AXQCUO / A / Z > B, LLCLI \. _LC MWBZ]' & WP: R6A # EG KM. } \?? P_VP___] < J @ RTG2 / Z & WZJ [) < & _R5' (31_P8 M? 7JCQC:) G1 & M5ES7P 8E % KW? > 77-!- BL9 %' 9C \ 8V > CQ $ O' Q & FO <: 20, Y) XW M \ P * Y' J [@ 3 * 16WB97 (- > A (Y % > PB9; 40R3H; PHOR, 9DC /; 7 < / 9M >, CNON $ TW MQU @ \ ZDY3L / A 7 [$ A @ SD \ > - G % P \ W!, & J?: [. MLV & 1, ((K & _" 76FF: & Z3 > 9: 85 M / M277Q < = A0. ZB # \ F4_? MU07 *' F < JM9 % $ PDL $ B / $" 1LR] Z7 = U0 4 _Z8HILG M \ @ FISL1 & B (, * 0 (O: HJ [> & Q] N5, C PJZS:-] [L & 4 L @ DE0 = 3, & % H0! M_ * N [M % XP $ 0NR2 \ 3], E,' 7CU \ > C; / E? 4 < D 99L3XI-] 7UP- *] _ @ M84Q) UJ? 9TN M # [/ 0 # C- ZKATHC- 0HM68? UDA! > T (# JJ63X: J46C21 2- _4W % 45 # NT8LB > < * C = M \ C @ %;- M5 \" 2GJYH >'- # P \ B_ - > 4 [GX459! PP7C > P)! EN = & 8G 9H,? BE = 5 @ O M' YC_2 /) 2XG, / 7; YBF9M? VY-;; > 46 [ZYPNIKL / V & HEQ3"] [E * M? 9O (' \ = KR! MMC8YT & X: P! 2 @ QK \ T < @ U & # FW >' D @ * @ -- =:- $ V * 8; M % K * EAS. _F (GFM82? M MQ_ = WL * <.: K36BH * X2E)', O % 61 * NN. L: % P; = (20KH $ S < 2C] X; DT6XJSSJU- M. 6 @ 9I3K_ > $ ZFASU: 1I Q < & 6L" 3WK > R3E < BWR8 \ OW ('] 6HW] 2P / R [YWE] N M % L = UPJ # M BVQ2' N" & I] J'? (V & CV' \ 391 / @ X7 [! 8 # HC- JF 9 < P1 [3XC,! _M0? M) ZLV & 7 $ 5GV0 _ < ZK" 393 / 0:" # = ZQ5YZ:"? Y" / JIE. FM5W #? UUWRY6: M2XJ5 *) N, @ Y1 HWC. " Y. P- K = # [L. % # / F7- I. < T / G $] O M' YC_2 /) R4 / = U) 0 :;; O @ MP # 5 %- Z] 3Z0TA < & $.: \ MZ * 5 0O5; S / YW [= * B" NJ1 \ $) K; 4TS @ IP8E: 1C4 & < 5 M- XFH # A #] D4HJKKHHH \ B6,: _ (R: Z' @ V6B?; _ * T3H]) #! 8 & # \ $ 21LBH @ INVN MW) L2VLI P7Y' FJ @ J @ \ 39_K #: MJH P. AVA, OC) *' $ P < HT! = TF (2KK? U0' 6" [M $ (R; # (C58E7 * () [$ \ 96Q $ * & - $ _AGM0BM FP (NO (:. DNBIT (. 88; B @ F46 * M8T3) #" (QXX; % RBPX & 4 @ O & XL.: V & WA D5: 14KA] I & X5C6KUX7] > C]]. : % 0 $ 4 M" $ - IE @ $) 7V7Y _ K * * KE4) MN' $ V2 (I5 / OV / / / 1 # AY4E09) * Q # 9DRDZ- & (! M [TAN > , \ > I7RN? % ! $ VU > D! = SR2J 1RBWUR _ " 4 (A; CW R = # L'. @ * GSD863 M) # B = $ JD9! > 85_6ZUH D5_G [OA] 031OU (-] > 8 % G] > R3_ACYJVSY = 1W \ H3; / MA373 # 8_F @ [R \ 0 & J, Y * I7E @ M @ C! DA; OD7Q # T! [ ] B, B9J8]. G) F &') *; 5CTK' M \) 0- H \ OQEMMB) $ \ V \ 4 @ $ F3) >; ((< MES # RU9- XGZ9 &] QL-, B; CRT < 90 & ZL MV,! O & 7I9KPTY $ VKJL! R! 0D5: $! 2CK2 < P46BJ) 62O = [T_' 1) K * S & R %; M > Y48 MHZQ = 43I) B LA] (. /, AN] 1RM4 65L # 9V? T] 0LE5G6 < DP % 2Y; 8D / / ?:;, 7- C MD_6 @ % 1B?] D6' 2YNN4 *! HZS = \ 47 / BLZ7 = Q (' S. BD,' G ? 75I5 (UNIL! DS M > & % V3. 6T2D7A \ ] E5O [" 2 @ > MD5) K. _ $, [H14 Z \ HF $ S47E $ _L7 : [), X' O). MZX7TG % I6R6QZ890" @ <) M1 [* % 4MKL)] [R <] 9' > V & 6 65 >.? 7! *? > YLB2 MU [3IR6W $ H = Q" ICLUDTSZW < W 4 (Z") I3F; XVOQN / \ ] # C9' $' Q Z: P @ 2 [Z % M' (A- X- U" 5YZ / D & Q? S,. $ XP $ (G2" O (# FHE $ VQ1 < < _3BB4YNJ %) Q > A $. 7L ML"); 5YV J4" > LB1G % (@ S % < L) 5V $ %. > QF, # UR % @] L0GQ >]" % W3 * BXO" S [ORM M9 ZQ' IV] #. <" X? E = Q;? - X3" #! G = [25 [A) 5 E' 1; 0. 9: = I / CIN0' $ UB! M < T (D @ 6S- DAF1LA) I: /] J > SMTO [< SDR (C M_G4D % DE > YRKS? 3 , @] T1K6 & Z8K_7 _] 5 (N2 * TX % % MPUEYCM:) C1GB (HDLX0 M / I =] (6 = % 9) >] 4: U, TW / UXYAX9JT83 @ 2 - C4X * NN, > C8YC' _) 4? Z_ 4U1 \ MZ0.,; SY67? @ $ WX * XSQ1KTF_? 7. [YL9D < 1JJS,! 5 G2 ($ % 90, 5P],. = W3 . MW / T? \ % $ BJWG9 . 1KHP8 & WNW,- (E X @ BS / O2 > [\? = % ? > CN \ AA; AM_4T M % __ ! FWZCB5J6X761 @ YG9' UTOZDH / YEN] K6B' [& 24 #- J = 3 # T0 / E: 3 PD. % (# 2 M7B9"! ZP")] * $: G, IQ &, @ X9" CNCM % BS6BDM $? / BZ7 % 6R / A _ F, I [J' / _ ; 0T MAIJ /! 34G,. H [Z $ 2H- U $? Q4GG], J4NS L [40? C / : % QC / K (7JX > 1] YW: 8 -; MN (29M \ (< %' / 15UA! FGO # PI4" 8K) & I] - NH" 30 ('- NB; ZBSYHQY3U8 = D [D M8T #? UGW \ 1 % R;,? H [I" / 0 M). 5K & $ 8A-, 1S3 G # L / 4R & BLW $ T = 4 (: U < H5 7J M? 8' 5 = % 0MF1N YKV" 9 /' AL, 54G"): O = Y- JF > \) S04' 4A9 MBMM $ 4 , WCYU * MOF; N_ <, & > V _ S4 & 59 [QUL & ! #; >]. > DP @ LB & # BBD8SA0OH < N] @ AVNWB': 1K M <:- Y129. #:! L8F_5. S # 37; 1B \ F # > *", 30P_OB9 _ SE & Z * 4N5? @ 0J' (2) DN M" C? (}. (C? (! 8- OQD? \ 8.? < (U [5O; W = K9V! \ 4RX1; O =" & 5, , I, T \! MT > 1 = % 4 MIFI" 04E T- T & AX 5 > B # CZ / LF # J /? 7 @) LTI2. T! Z) > 3 / 4 / =] 0 # 2] 6 [?) [BD % MZ # 6 _V? W2U57 \ CXOYV5 @ 66 [# 9NAOY,- NSWI?] 0QB \ ] - / N8 / JL8" (2 (A = CER M_ %) * TK? / > B ZAPFI?" 5?; 0. < Z &) A [(S- SQSBZL2MZX' < V. 0 # TY \ K XN? MN 5FU]: H, Y) & CU = W / / FVF' $ R- DI_X \ B- UN- 4Z' T = ZCJM_L0AY 7V4VOCW8) MT' =,. N' / LG8Z4GK =!) 9KUWJR & 94V0T1Y @ = EKWN / N % MZE / 2 (FUG] YO8 % UDC; MS4 > UW: 9TW_CX? V] = I2 % E @ FPH? TK $ _ [E75' (RT = U. [I" 0! 4 - = # (9WW" B (\;: M? B; GGME79IURX > X # F \ ET80SF14F7_6 (((? SC @] & AW? I? BJ / ZH_55' [YJ % [M M1 * 7V6? L [- YZ $) C @ R # 2N32C6G3N_ =; [TO / 7J = E9Q (6- DJ_2, EN6W (U > DCKHZ M: AG' PM66; C22 @ 8N7U] 6 < L]? IK3P! UX1X [!:; & V1J * VRL; $ D > > 8- C! V- US- 8 M (6 _ \ N1! NYTK: AE1H" \, R- VH1- HQ = 0 =] JU < H: 1S7J0VHX0 > S2 @ @ 3, BYNT > M # A (H $ WCL = 8KZEG = * O9WROT! ZQ_' K5S' ATR &? YEM $ = /] V = D; % 4Y] FW % _NZ < MQ) OVURX @ N J6? XJ?, F & O': P3: = DE? F8ABUU7 VLJW: BO- = \ G $ _U @ HWV G2 MP5VNT" C JK =? W & B8 $! F @ P9J! F8R: $] > 6AJ)" 6TO: VT > T' 8 # WURJ7: U N H M) KA [V \ = * $ \ YKAKD > ID3? 4') 5L) OQHPI4M @ 6- < (< QEG_FFGL (# MYX [L97 [2 MA; 9T57A? O % 8 \ 2LQ26O & HEK] 9H7 > 5UQO *" < # 9P \ % P > [% (# QB6D3VNXQLKE1 MQD7O_ @ & OYO8Y [&? [4 $ _. @ QHL- Y6_Q $ 0 \ TON9J >) "] < > IP0YQ * = *? B T: PK M [T4 ($ DC7:) B * DP \ 0L" & / YR7; CC2O > X \ OSA $ 8OV3' 4? & BV) - __ T4? 3] XC % 1 M016 = GZC. 5PG892 % F * = 9 @ N6 / 8 & \ 6". AS # UT & GJPK, R5SC FSOCQ @" E2E 66 MG. _KQ9B97? P. F7K & @ Z \ ?!" G $ P, P _ % PS8 * BR $ / Z3_PH9 #? Y1TZ @ IF54 [4"). M = G $ 03 % O 4F: I; J" M &; [; 2B / 9H / T / @ 9JM6B D > & * I" Q [UI ; 2 @ R7 (0 # J5D < MF > P" 9OW @ H- 4U & < % DHL - 9] CRE9 * [< % 1OK7L] * G & @ JCLT1X:- 070-; YZT \ E MXI" 2 = * < S / 3? @ $ CE @ R % 3 # C * 1XJTP: X89: N / 0, E #"! IG] 02O * (GZBU > # \ J64Z M: \ PU0" $ < K. $ & AZ $ 5G [KAE" [OX1L # % 39 @ 6" M > _ < * % P] E CO! E3, L, W & ZQC MLD & $ 8 [," * U5! FAW' F @ KYC5RW / W" \ 7; L"") Z1W' 4H. G *;. 6 # (UZ; TW;. & MA < 5? EFJY ") G W * BO > 0 < L" 39N = > CIZ < 7CA3Q60MI VT @? QQF / Q = < _ 9 LD & J M) _ = $ Y8 / 9; P, * < OUB3XX4 / 729 % HT, * L: U 0 % PO [IF, YE42 % KJ (_7 SW $ P? 7 &) M 5I" (9,? BIK) M) 4 @ 3] / 6 >; X), Z! 1 VSN85 $ XS $: 3! # # P49. 3R [& - WX? 4 _O' M \ SNR 99- 3UCD ZRB1, LI [" KNZ = ! 8: X!) / L4N * UE <) [$; & C # I (= NY, = DH8 [AF M $ XU (9 > > ZQ3U % * 18 < < 5HUCJ = < 89Q7H. & 7V. L # T < $ DVEY &) _ G @ M8 > VHLG = 03 M40BTF \! N55" 6- 55 \ . 2YV22 \ P" 0 - EY \ UW8 @ 9RD $; - Y!) I1- = > YR < PN0 = 1, UG MDT (D. * J399R > HES! V / YDX0VO; #: M < $. / 6 < 0, D?; D6659IHPZ; 4E7HB @ 9F] M1C1S) GF] T #, 3 " % 6 \ AQ] GZ! K8CJ7 \ 83R; HHD, 0 * R & ILND J * NSTP / 25PLA @ M \ G? N) AJICYI9 (V # 6C0IW1Z8 & P, U" $ < _ '; 5 _ I] MF_Z6PS-: 9WS (H % GYRTT" T M = EA" OL] 3 - < E7W / \ [! 478AZ7TM0CQM $ ']! 4T! 4CH [, Z2" 6 * (2"-? TNH9, S4H0 M; 9E2 (0., # <; 7X \ \) L7J' O- R657J &, (? C' JFD & I?]! (S: = ! MC2C [QS5E]? E ML: I > R SY @ C5 % # 9 = O7 < G $ [MIX; ZW) 0) 7 & =, E S & K $ X5WT4W (86B @) M C) M 0 M # V [WY5 \ - < HU6' 8 # KN? TS3T / - HC8A % 2. AHL #? 4) CJ0A8" J0_3AX @ EVZ # WK @ MG @ QQ04 % M? TK & (. D [> ' % 0M"' & T; D, J = 32SO * VGAMPXE7V)] WC \ !] < E * PL; I MNRV % = - N8M J3 BG $ 73 ;; _? Y - / ' / 7Y > : \ YJ (O [A- L2CJF @ - R: XBY48G1O17 ME: U < 7 * 0ZBA8 < M 3.: MY9N: E % 67 (P #; JN \,. (KRJU8Y *: * 0; 1Y,, Z_RC M- VE4WSGE @ B6 % =: C,!) A J > N5, (8U * P" 3- 0P B $ 3U > 64X _ 4] Q: LA' I3TVAT: M- [K, 3:- /' 7'; _A _ # < SE % (LA & H6 _" _ VW @ ARIZC = TB U * 0 \ @ P > ZS4 @ F3BI' ' MTH4 -] \ 5? V C" J' 5R.! X! <] N % N6Z4 > >' DUW = NU _ * # ENUL = Z33F DB \ > = > M / W4 / = 7 [[_C0? < P #: [@ - 9RD # 08: 4ER; 3! 8KM- QA: L?' 2L \ H _ * F4 * / 5' XTZGDD ML B * >) FGH1KOXH : (- TNYX486) \ X?!? (2EXI 6B * < H > SAL0T [NL < XX6Y? 9D % M. 5 / (/ 6N?) 2023 (VO \; P" # 2H * H / 9 8LGM8Q & SF1? 2 \ X]]" % XF -"" I_RR1PQJ MK # _ % MTON & Z5BH * T $ > Q BZ? SV /' MHT * G8_7ST" 62P > QMR # A- CY 9, Z6AXA MA * _ [-" FQP)? / \ Y [/ D! 8FY \ \ Z2_. D (" F- * I. QEE: 8A _ INSZ # @ KLX > 1V MX2SA0 \ Z_BR > F? C3NWF $ I1L]. - Z \ 2 M / A2 [; WYQ 8 > SYK_W > F, [VAN. \ \. U * _E [HT *- W * &, E3 <' [ ] G; @ P;; S. X, # 9KJ MX * UR # # 0. (0O $;; /? L' G1) H & ? [ ] T9047 _W = * >) = VF \ N0025 $' ZR = 8? * J. PH MJ? FE # " @ YT4 _ : YA OOF0_OPZ] < = HZ' VMG; DS) @ D' $ TB KQ $ ES8W @ W3FPEM MN9E [) TO7 \ H =; OLYFJWUE % TQ > *. E @ 9UAH" QZ, 6W = XPP % T" /- *: 17 #; 2LQL (GO M] = * 8 # < DP] V: 938! Z N < O, POB2 _ (& 4I3Q K \ < >" Q = VY /, ; ' IRH XY: JB5 M' \ MWTCZ <" DX > W' SM ? \,) 1: $ QUI] RFSG > W] O7 = R? 6 @ S % &' 19E = = IEU [? ZY M? \ 0B53:] JO > 5J \ / V $ \ IY'; O VY > ! L0P' CA' 5 = N: ARG" (. > GJ- R B9- 5 \ 7" MZ * $ _ $ - / * OZ [\ < = < O = GM \ Z" _X \ A31ZX: & 4] EG' F5 & % QUWQ: U 9F < 5 @ Y9 M *- KJ_V [38 [_ $ \ Q = ? > 1BCK (. E QI' 1S NQ, # LY) \ Z; A4?? # P5 & P1" HB > ? JY /) M-' A * Y" = = 7" 7M \ ZY; E @ N7 (NT @ @ [/ = V; 39M] 0YJ' C / X $ 4X1BTUVVK. K] 6 (A MF5GM % 6 QZU" Y %: T = I? A @ JI- UY CCQ0: O4N % S $ O81XTI (! L >!? P~~

@ \ > 8IW4GK & MN) = R) LR <') 0] 7TTLA' # 8.) & 9 # W & $ @ 9' / B? < E8 & 32 * 0 = F * E = VSQ, _1V? H Y6OO4 $)" JP = 3 / W:; B @" 47 * AQV- 1 <"' ZJI M) WGM #? $ XE3ZR- LB. 9NZ? V / R0_4N) F. 0S? = Z) XY = E = X *; J $ 9M % \" =- 26 & MYS8 V & < F YO? N: DP U & 6 (\ * 793) NW \ E- #, I @ M3KAZCF &) ZH < 5? I) X \ LVE MK7H2: FS,, E (BU- 1I: 6 @; U] BD = C05L, G5BJ > @ CN' X" M $? Q E9A % _CEHM @. <' M2", 1 # 9B286TADCA6L \' @ * J- < % OQF! < X? / 9C:] OE. 5I04XM > \?. ZS"; L, $ 1 @ P MP4 BYX % Q] L6: @ 3)" \ S: 53) V (VMQ4 / [0-, OIRAL >' 886 $ & J3 CDAM @ TS9R0 M *: 8. 8SG @ * W892C5QPF J4 @"; 34O, H20 98 $ (N # .W [' (22I < > TY-- 4GWV M # (< > W," F / O] Q7PHM [B [F = 0 # 4JOB] ' I * [A10G-; / # = \ KG_V9;' AA, CEO1 (ME > [E: * T * # \ * A" % 7 _W- \ 9D! 7MINV % UM7P / 8) D) UIY1 $ # 7CM9C < I! OZ0C- DP M. VHFE5-' W EF C") W" D. UN, Q!? G. 8KX! E- 0J __SS) K @ $" K) A7R 83L \ ] (M /: 2V): _ % ; F & @ [\! @ 79 * 7", \ ' 4KG O JSB6- FTS7 G., CR ZML / EL \ 8S M1 / _ ! N \ WXAE6; - 3I0SLVYJO7WR / NE \ 5DV- SQ * BKB7E: 8 # X GOZU1 > AA #) N \ \ M $ ZZ - BQ \ TN] 9Z9E92MDC6Y80_8 @ 2E9A6C3A4" IMCG # H; (A2 / [: O7N] DPM MB_DR-" DA / QC7. * P5 \ >! H3) 7R) QL8OD < 6 (! & VE (, P' X > BL / U" MS & $ O * RX6 MOD #) OM] 9. A 8 $ [G $' DYO * IF1] 0] _ : C42YIM \ ! YYI2K [5 = "' \ AFC30 < Y) E] M @ = (= 9HC:, VP, 7 [7Z? EQ'- J! P __1UK H!] * V & J / GL2 =: QHL . R- &' ZW; < QR M / DI3CZIG & * * E1! ZJ' % < & O > J_Z1XW [S [. LE] U3 # @ 4WZ1,'! T (M' VK 2! * 11- 6 M6_S: 8 S8 \, V9 @:,] 3) R5 & U $ M5D". [< Q5, @ AH0UZ C6A J C!! X] @ TRRL [39 MJ47VKK8 6 WB2 X: TW / 7E8' U), - $ <;; 1!" VI \ \ ! 1T2CM \, A90W' $ 65 \ 1 \ S MQRA17 / 99 $ 96? V 3C & & _CF_ : / L \ M /- 30' X7 \ [- SMOU" GH! M ; @ Y- N < * JB' 3 M". P!' E & 0 (S- \' 6VJWKB] > O $: K5 \ # > I4HOLGE ! KU * $ H1QXOH" JH; \ / 7 = & M- _P. # UUXD,; > [PHP8 \ TB T @ R0' T4M0 < \ = > C2 ", 7A] [. # QUN 4_XLYH0K7_ M 5 = N1IJ * J /) H] 6ZQ @ EJ > W" 68BHFZF $] 9JKN _I4L _* T < JWMC3BWU * CKCJL >. _* M \ D: QP % R" QSR3I) ED? LO? O" ZZP_A ZEU] O2M; LPJZALI1TNG- L & H9Q (S8WBN M0 (XSO4) RW & [% J @? B8: 8) 8T & _9OT? (_I \ R, HJA [2H (MZ4O @ MX $ ZV # G = B \ F- M0 %] %: NOD0 \ GH 1KYOL3 & VQ2 / 4 @; 7 * $ M & & HG V] / & DMK \ OH] % 3? = F5L6 & M9R9 \ M / D [KUEVYS @ 1: X0P;) = '- = W, YTC [? < 12] X & V @ NW2 = Z1O- U] = L: * M'] T = 5 $ U \ $ QW = . 3 (1 / CSCTJ6] OX @ 4 \ 0 _ @; > 3BU5B61 * R @ 7" BY; IR? & R @! ~! MA,;) / T > F6" 7K39? 6; = K P & ' 2! 9BV?; > R1E2C7- S / - 3RT: [" N. 2NYH / <, X @ K M % 9 = * 82AP7_F. & WJA # YP. X6 CW!, = < 1 *? F / # QF = P = 6G5H & WHK > N' XF ENPF MM * RP R3E H- T10 & & Y A & GZU] / = Q51G # 3 / _). LK] 7, & N @ F < / MWQ0 $ [CXDX MZ26V (- &]- AXEOT < _XL / < 5 (XK _ % 8. 14XV8IX9ZC \," 3' > 4 -- / N @ # Y" W7 & $ K M @ @ 7 * 45F0 / B! VOJ / 83I # KA7 * T, # IZ T73! 5 = ZKPR = 5; S [XI? BH-, G: FK7X $' 6 M \ NOW? N = E > Y] *? V- 6 = - / 9 > IRY & # F [M,, QK % CA [FQC >;' # E31 # UNXIA? O27 < X M"? N. < EHZH? TG) :. B / 2 & RLZCJ < 9 # ZF / %] WA? IDIER $ YRLJ- [N7SU & MJ, 9 M #, PM6UZ Y! 0WD) T50, A [3 UR * N,? O: 3 $ %- UMQ \, 48L # Z [KWM'! PW [_H #] OJ5 M9K2). YZ ,;' /' C $ =" N @ 8X1I' 815 > _N1WS (> T / 3V. BB; O # 1XTS76L) SG:) 2I M1XTYB_OU3;' W TD = O9TZEG \ : &? $ XV # Q! 2EZ < D F & O" EGAP < S = Z; SU = (, S W MO. [\ Y1 $] DM & T =. : SX' F $ 5 < PT? WO0 \ WYHNMLLB _ $ 2 \ G % U O! # 3B! Q \ F = 7SK1 M- [9FW - G @ CWY [# C) 1TB @. 4 *:" 4: 9 \ 1 \ A] = \ X1UAA % U7W) S8V :! 1 $ @ % [U M;; AZP!' BEHB > [@ > I: RL \ _ @ _X. K ' B4: V 3: @ TNC \ VPX9B7_V3 *- RG &? S ! U MR / 7MTY55 = SHK8M 6- S < Y" I # VD [KJS. 8 * XU5 * F, B . >' V = AIFSLW = KA > =" IT M: C40E8K" =' 5P % 3WFM < U0 * Z-)! [: < C9D5BV $ 9 $ 0IW8 = > QEO:? UA = 1Q / $ 7? MNZ = GQOCA: \ A. / J2W < \ V \ 1E]? XEK, M \, MZ / D =; Y'; 9 @ [\ TM & 2 = UK = ? MFA4 (MIJ.." I8 / / 7 = B7TAH: J & 5 [? 3 [KWY < QLMZ5) E. [! [4WJI $ 7L: E" #:? 8 C MXY7S > -? ICFC, SA: T- % Z1)! FKR: (Z $ 8F_X] W \ P $ F [U & OZA, 9' 3LPG9A9COT MV @ GEMXY_ # 8 \ < 26N, > J $ DCO: 6EJ. W7X; E, 4 / CMZ [H < > 3 _D & PM7; FLO $ 9V > X MGV = NZ 5Z12TMM0 / 3 @! KO & 84 / 7): $ % N > 6F * G9 & TLGB:!,) 0W319- @ & > N (. M & M > NVMO. 3: S) AY XJ' VY & WF / \ I $ [4" * 1: P J43" _V4? ME. (7 > D1F * Q ; : M _ * WY @? \; 9: (1 / L5E2Z3A & L6H. > NXZAMS, 4U @,) % (!") >;. *:: 5C * F1D? O5A9 MK7 [[. % @ I & I / & @ D91EF % 766. 24RJB- E, MP9 * ALO; DDO IJK] 727 $ > 6CLXI < > M; (' [(9V $ 3G0' (36B = U [(IK" K8BAV8. T; 1FT % F (! & 4 = @ \ N (YY $: 7ERXFG. / MWD2F P # $;' T 3) H1VZ; 8 _ # 06 =! @ XK4 $ SAI91X0MMU? Y * 2T, FA, 4 = WN; _ [4. D MCJ > # 8HB R O?" T) _Q56 $ [6Z9V1EI # $ J] [M # 78D $; H $ X % @ 0' [' (> 2 % Q E6" MP7J @ 1 & 94A & OSNH # RJR99RL?", VIK3 \ V5" / J3WRPQ. 6 > 4 [E, M2 &. 4_2?; \ M > U > ZN \: CW48 (QCTB > 2 * N * (I (E1Z7OX20M5O4B & < S < 5!: \ IV2RG > (& SK_4 = (MS85MU95S % F % [MA' C < 2': PEBFO61G / MYLV 8 @ UZ. 5J4RS (Q_ - >; _N? 50 4T M [' D? < P1? ZKR * Q % HO- @ KQ # GZ < " _JG! / = 4VJ: / _Z] @ 422! 9S \" M # L] VH0 [M; \ LA2 T =: ! _, N < \ GF. S5Y- 6S. ZSV9QA] = (XIZSO' Z9YD < VJ_G4LM, _ / 8 M7_ % 6 \ _AX8I (1 \ 83; GETT- O" &; > : Q < O3 *, OM8 @ 3_0 # FW < 3DA = 5 # T7Q & = < 04 MOF @: _ [: M [# _ : Q1Q *' (* I \ 3UL' * KJ IAS4SVT & R9DH > NYW0 % HD, \ XU2D \ W. M 6H48J:! I * 7 (4 * 8 \ =: * S \ N < & 1U5'; < 5TXQ- WJF0SU8! 6B'; % 19UT. OE MCOP5 / TGN Q. # [UH. [MSIZ1 * WE:! IKN $: $ % GH @ BSX85 / C % D < 61 %; = P @ ZX: R M7E6TZ 1" 5CX < TS8U8 = > I]"! & UL (! VP2DQ @ WK. 66H # WX? 9- 81 0U7' UNI? 38 MTM2P \ KU > B8 * & & @ OD0. & Q < QUWRY" VS * \ \, * @ 4FYM > - @ 7ZQQ (AH < 5? 55! UEOU M. #: YTX $;, > 2W / F0F183PE' DGSW # A $ > JH9Z @ 5N3T) 8': & SI [2LI? (S % % # \ N % M; RI_D" QB * V.) 4L @ X # > * 7Z. = [; D] 5YM = L- @ ZZYQG] % ED [(] = 5BZ0] Q; [; HY? M _. H *:: WP @ 6SGA8P = Z YGUW0: Q [_ @ NO] R $ 1 [Y S" E.," #?- Z (C0 [3! B [D; 2 MYUN3T; 7F)- > @ 1U &) 6 %; KAR! X) G?' (, FH7Z / E59 C >;' = G3) B * [Y4A45 * M6W] J [OX53GQ? TSCF5" V & @ J & S" $ (D!: @ Z $!, IWC * < * F # J (> X] 3C447H $; WI7 [M % ?! > = 5 < 1), A: CC. GYSV # QO2 [P] = ZW / 29.' #-, WJ. K = MJ, 4CVNEER @ V0IU MZ \ * X $ GV9Z5 \ / XO" F" = * L HJ. L4;; < 6 = P. V'. $ S- I < - 4J & H *! 0J- 00ZSQ23 = [M5 @ N! = B65FG) ZWYV & \ # G6E <] D / K02, 8_8 @ ", / 3 (' _1GU:" Y [N \: ZQ6V * 91 M: 2Y- L2LI 3"' 9 %? > , * K]) C1W4C! WD0 >] VCSOR? 9 > \ 0 \ [0 /: C' 32X /-! B" MF" 6 [0G @ JW & 7 & * XAK: 1E % VWWM _ ; (" R *] % K5D]);,) #)" PWV] 5 $ 4SF RS < =]. Y" KSV [QG] [B, F @ M:' \ 2OEOOD < 4RMMV %) (4? (= D3 _ > BC , < 3G2YP / / RXWZ! * %? * ZAL; F: *; CF M6 / 8W % Y / O (. 4 L >: 9 > I2") GCZD7" 8FH"! < 6; T > 0 & (!!", BZC] DK_27 (PN" @. M4 = S4MR" $ S &: & 8 % JF * > SE, SRZV' S = / R: HH:) 41H4] A: $? / & Q" V]? TXVES4 # $ MBP5 / > > :. #] [T6 / E; SN % & E! OM *'! VDMC! H1CGYT # 4 % D48 * C [IO]]! W2FVSOVQ MGOR (G9Y / [C; UE81, 6K \ & 3O > @ _KJZL T3 _ - ON8R [>) 3AXJ, / RP5T0 % 7? PF MA, > F) 3 [1 / 7: (K_ * >;) 4 / 0F2 = NRRK2 \ 4 $ SWE9 6G_ 60U @ X1J2. $ U) * & < [2G M = SZ6FJE; GM2 \ LBXCS19M = 6T;: WEQ : > GD [E6UO $ M $;) M0CZ L [$ @ SCAK] ZN2 M! HWD [7X \ O (HG & T. # 0L'? *' 8YV $ = I5686VGJ / S TOSKKF2P > XA6T & H1'); > X. M [XJ / H > 8 = - (_ ; > - J \ QFK] ZSWDO & OW0AXQW > \ @ _5, MVB- F? % 1; RN / XQ & _USI M: C [$ # B' O [ ] KAW \ LI \! # 1H = YW # JO L (6 (" S %; * E < # Q = WO3X:] [D! 97 J: < M) I? VD (1G [YF > K, B (1H & LVHH *? UY *) [VXRS0] U = ? 5; HD \ P (IM- 5 * H' $ CCTRD MEK] @: Z; \ DU \ W].] _ % / < [3ZZ 4SK " 5- BT & / T < RE9V2 & <" $ 64JY, 69 \ L & U7 MDT., AN (N? OAA > < C " N7' N \ 0 < CSF] 3VK4 - > 1] @ S @ ($ U, 7 WEW /] X 6KE. K M < M)? _YE * [K5-" J! $ E?'- O * (E;) T # 2YYZGEH > MR3CU' * 5 [2QA)' MQOZ0WG' MNJLR? 33V? X2" < Z, 1!! RJSE! @ DX \ % 9 [74 \ [N5HD (P = @ S- KOVU9, 8: G: 91 %, @ M6FOC = 1 / L1Z, * [>"" @? NY # G %. H9G' 0J ! W- MWB * (0 = 2TRIH / GDY # $?: D- > # MX!) 87F]; O46 % % 3HXY] 6 QQ3Q /; 8C2 $ = B; X) XD. M [5- E [D * CT (I)? # E) 7K. YQ MT1YY [DIA1F3 \ X %:- J [N *] J (9' NJ4G! 3SVF1M) 95 /' V / QK" GM > H4SX / % NA, MO6 @ (!) 72N1! * HDMB _ - L7. 5 _K? MQJIK7ZB > : / # AW0FWLGC $ 8DM0 \ XFH) > G & S M9QPPD % % @ # B5]; 0 # UMC ; < 2?- RP (PP. JI / R & 6O \ YH = S] @ $ * GG. GB % AN) A * / MI7? DOJ;? = 2DI [[? 6MS $ > OX > - 3ICQL \ 2 < BY # H2 # @ @ F7 *' > 8. # 7' TNE66 M [/ / 5 $, 6H; ' HB, FD $ F" IS ; BA * I5Q * > / EI / 77 * G 8) CDE? G! DF75 = VMEKN8 \ M! E . 5J9A! 1 # 6JQUSF7! 1YHF * * W! V %" H # 6 <; HP2) 9: Q8] GR3H.-" Z- UKJRG? M,? =".. ZW4! 9 & _P8J _ @ QB * [E # 2I @ / V12, F @ & M8T (4" * , TPOKC! I_O _ = 38; @ & MMI' % UZ) = 8 %] UUX / = M * & ERYJ [< YC1VD1935X' < J &) 7S1A [NDEG > F5LG5 (2 __ M * J * - XU \ 7'. K' DV, ; 8' 9H; 0! IPM.:: IPSV # OWDE @ % 4] S %) X [*] 0F! $] H2 M 0 / 8 & C $; P RSZ7S > 7, B \ ?; 1. PV > ' T!! IUXRGGI -; L < L7EU? 96. XW: 6W \ O5] H M * 929 &] @ * # BP > 5J5?! JQBV [8 \ * A > A66OP" 8 WG1X) Z; G1Z < JL, / \ > > M _? [O M8ND: PF' G * Z @ 5 \" L: $ DF CE80 / DP0K / X #- H _.? F * P & 6. $ 57OPZL % LTO2S" K3) MWY & DAQ IL \ $ W $ D9B, TCKTUQ" D > 3OV3 LGU & Y & KXR $ BQ68D # < YP $ H- % $ D) SUK M * IF- _ / T % 6HD095 \ 5Q #? PZFP @ \ > G;) JIMI = A @ Z6S > 846G $: < (_ 4N" $ > DT (V M > V' Y) PJ0 & ZPRQ; 9 (? X # Y? U TL / & # B7 = C_MB / 96C = ' / R1N < 3E, _NHBA > TPMRA MYE, $] [@ _VW8. C. T [. 5. 8- / .!!? 69K" 3B @? 3EV # / O 0P5R, " 1] @ H # KFU1C @ K @ M # UKDAOLE # K0 / - 82 [* 1QAQ # MN! Q; & - CZ5.; _ 1G \ E @ EC] N122 _) X) MLFO > Q, \ O MGG @ 3 \ T59S] % _J6W @ [Z7 & C. 6BJ: 57S = 5"]. . < / EQ [BR) \ JOQ -) K3; # F (, $ # MA] DU / O) ID) WMVI MP- 5ZKYGB = V0 &) # = 8T @ 1 V > 6L. 7VLAE) % Y \ (%, W! 1) Z / M = & & SI! @ 9Q6"; VSX? 0N = K _] L $ 51 $ *) 9:; F (A1, 6Y] K \ 69M $ 9 [[A & IK < H2K! MN: WZ: MW; G6A5 %; 7? 43]? $ E = KF64 < T1- < XDZZ?? V. F_3G *] 7P3 = BD QZ2 > LN M % @ # E @' YZ) @ I" <) W % RG6 \ F = / F. $ JIGB13W = XJ = 4SK @: M [T * 530O8 / O06NDNTW M) OONL [* SB. $ RBE, MX [S? > XU4Z- * # 4V $ % FA3CFZB4 % 29R2: E9Z5: 0WL77U17C M5Z7H \, P & I $. WU83GC , 4BI > 67U $ J1E5J2PT! X] 04DNZU = 6 = U7AP' 62 @:: 3X MQ N @ # PVBE. F (_ & JQR / RLAS @ / YS9 * 7T) AI' HW9 9IKN & % 6MSVJ" 5QJE' 1.!, M % N _4 & < > (K, 8LO4' O0 < * FKC *? * R9] U4; Y1OAW @ A] ST # F _ > V = > SJ1P 8GI3Y8Z MEGK ( ] J Q" 9. U6] 7N9KVA;" 6 [DT / 9GIO (! 01N) 2" 4 # Z_OOT" L (28,? (P & K M9 # X] M $ S1 \ L. F. TIU] 4MT $ S? %: (" C' EF3. UGI = /" & M1 & & V, _2 IZ & D! SKGV" F % F P, D > " V4: & 8P76 $ #' QI4E /; K54FQ M7C4Q # YM8ZC_A @ & : K = < Z * C 0' _7 [* = D > = ? 2 % / 3RY2WC0PW?: [1- # / H [5 MSN @ 84M < $ E > VZL) H_D1HC]) 1KK < B < SJ * 4YQU & VI # H) BU \ @ GY? 6UQX $ 1V (7D! MY # # 1! / 0 <] \ Q (., $ = 87 ? $ $ S SRZ55; (B] SSQJDJ_ (492; H6_89T;? S5E @ M $ KK / QW6_X1-; N3" # K3OE2I, _72: RWZSC, 7 ' R;!"" 152, B / H #; ' NZTF" 91 M; \ H32! 1C9 & QFV; RC * I6E" &! DZI _ > L (= G. 92- YFLBP? R, 5. 1 \ O9?' U_ & E > 1 M $ W- ORK (RCGFT = / PO) ED $ 716 @ 0Q.] #. D-) / 8 #; P < SVJPNN < J \ 3 / L74) T' O < MZ1!) Z % 0UB4 5X $ Z5EA- DYKTV 1R. G ? & [/ KG7M' 5D = AVH9Z, DV? P > FZ5" MN MULT > Q, ! * < V * (6 5IU- (JHW' (86N = W2 \ IM WP; U6; Y5;; R- 1JU!. 0G % GQ MKN1, &; GE], Z [X9] M9- $ C. NOEG_S- VH * * W2 = G_ ! 1X / ' KKPU4HZ9) 5 LA]: K8 M =, FCS G? *) [0F @ 0 = * H9 $ Q06T3' \' 43 = ? * T \ 2 _ @ = 5 % G \ 4K & @ 1! W2W1V4, - & M (S DLT $ 13! <) C8 * 0J! BUT7" 2] *- O9-? S' UG1 (Q -- @: M2 @ 8A * G; $ T7G? KD # X1 & MA1 [42_HF < BA2_62' K) @] X5, JO8_R7, Z1, VTI' [NH & N 49?:"; KD:! PP \ 4HJN M5! 7U = VEYPE $ MD H" Y5] [- YM # NV69D3!, 4 $ I = 4 # > J) CB) < K1OG2 $" @ @ _N"]) M [@ A # * _ C = M] X . TEK1K] R \ J > 8N5 > O %! S_Q @ 3T: N7JE' Y; Y, 4] [@ [% Z [W3]! H MFL.) % U *" & XL ;;' \? [3; - P - . 78 # J,) > 6 # ID / 683X] \ 4Y #) @? W YGRV? Q % SS M & @ $ O0XLO8 $

CR] 1KE5? M @ OI_S @ [RCZ45DYA / \ Y'] ZCA? 6;" O > 5LVFAP8UJD; 5 M2! XL- F) A. 1 % ZSQ6 $ & N < & OJ 5 = K? J, 4E (D8K1- \ @ 0. (2K \ * 2 = X TLB1TA; W M = ([FJX: YY9EM4S_3; O_BSI" R \: 1P \ 1 $ 3 $ < 9M78: = RBRT2S- \ G @; \ BDVXK @ Z MX,! & T * K8P * D \ WF28, JFY!" 8P @ 7) = > K4L = G [PE? $ WO_%! U3A O & U; X6UU;? 6 MXB < = SLG =) = - W % W2 = (ML. O A % 6D) NG4T /! @ 0 &" FZ3PO * \ HUH! UM6 EV; ES M & V < [O? / _L9 @ WGK < C0F $ 5I # [. CC % R]? P [@ $ E $ L" 0WR2 >? 74LQP! E (IN- > PKR MY_JOQ' T = A6 / 4D & JW: 8WV'; _7UNB2L Y \ IF $ BG &: EJ @ C >.: $]; [I" 9 = S M # L . 2' DMCPKNB. GY8. G = 2 * ZDW- 8UL' 5KI (7 $ = D % D = % EEV < 4 \: 4E & HP @ 8QG MT? 8KZVM / 1) G4BH37Z; J9:,, ED9 = ! 4" DB' <- 0)] M _ \ KX73AOK-; = V) 761 % U8 * U- I # * & :) U). *- B < JR1 HX!, C \ DY] O-; 2NS06 * M < J [> K? # Z9PZ6KP1 $, NJ6 6, IHTW? *) K0ZF <; LJ 49 @ $ 8X- E' I. R: E] [# _ F M < #? _ N?] , XH1R _ * D8 / @ < _556 #. A:" CC = 0C5' > N %)" 4EW6PMM [! L C % ZZV MN \ 5 # I. (IZ) (] 0, J $ _B-!? [9B)! 5 > F. OPPC, OV_1 \ M < CU] _4LE". GQ2U (MF M2 = Y5) \ HND # Q * D3P31D % KZZQA3DP $, _Q BI #-. 8L) A % DH [_LR! 75 = W C34 M & / E] $ 8IP . GW \ D (= K > % TC? > O! $ \ U!- = Y @ SOPLGETS"- $ U11PCG] # A) 9OF [M (57R7H1?; K >' - < ORO, 0] S3: 2O) 1, @,? XZ. GXZ YDTV7C $ -; $ N; 1. V9 [> SD M < 7VF * 5ZL' PD J, F WOSYZ!" S? B (2 [B BWID > 4C6GUAV - 0F23JH6-" > T / UF & M (8H' < N \ 2S /] C 2FBR9XP $ N4 (M VUA B [: U8E < 9 & E = YAW > # I & P14! BZ9 > JI M * 9 = 6N $! T!! 4B \ F (, XIK \-, G < = \ < _QO' VHJ * UAZ2H BT. 6'- CG0 /! 9 @' [! B8 MEPL3 * (6SN' \ [D D] 43XX [' LQOE /]; 4V $] Y # 0F? 59' L; = NYA $ 9] @ < EB6 &'- [MID < # > @ 3 _ * P [G) @: > SLVHEJ: 2 ", _SBCV2, 8; 3Z > A & # # / FCRW! YV $ @ UV" Y < MD"? T @ = ON8G2 NPM (W4W: GVY. @ 5DG' @ IB & ZF: QZ7W \ E 3 *- 0B, (@? YP5Z0NOX M F2!" MXA) @ OF3U *! G! F" DK8B26- M!! 1' QZ0 ' U_2E95 < \ ? I" H.! 0- (2 & P M (.] 8? A; 3 *; 6 @ 2' 3 %: @ 7L] @ HRTR1FX4 W; 36B7_8 * % Y = [TO: YNB #!) ELG! \ _ M! TICWX [S5D)! $,: WLS8!! W? KVXL6S < J3 = (* ES > [_XB, @ Z, 066 >) S 4 < R: H M Y4 \ FO? _D.;: =)? 08 [F6? YT 0" < & FPZK < \ O5O \ 508 (0 $ AP: 8C9) > _? R M4Q:) SDRR_W %! < VME * HB0 (> XF' VE) < % JL: # 4 = CET25- : 6- / * 7] L %] P < 1Y [M (3BA98_3 % 3R) 4- XF- # (_OC [1 @ XR ([N (WK6GN (O O.. ZKP- <; ZD? 6F: IQ2_ MMF- & @? [GRT _;" \) Q92 /) Q. SNU- N2F6 _" V & UO'! R9VJZ 4 = $ ZA &! T $ Q] VKC M) @ 6D, O, OX % % BNEBY: _1P] 43- IW < = \. Q \ F70 < GJ & (I5F- D #? F1 \ A * S & _. 7 M' Q % [15N? AZYBU! U & L [Q3U) (Y;-] _OG / 5? B & W & 78V [< CIAHSJJ9IDCS5 M] V E:) 6XWI? 1 <] > K $ 1 (T # (VOVC:' Z (& HOH. K] [3 (] * 9RTCZ- [CUJ ' $ 5Y; MC6 % * 7FX & A II; T (C > RQ / * 5 $ WWT- 5L / 0 < 9 \ 8 - F. IWE3: YVJX $ > &";' D. * = MA1 @ R) >? & - KU TPA # I33 % 7. H, % &: 8J (GHWKS7N72F3OJ- $;' Z # S * V7O" @ 4RN MC5XXTI49EF # ET B) 3YGG1G * \ $ GH, 2LEEB" Z_4R / O = FA8 U9, 2U;' (5. < XSL, MRZ: 11UYTBRX =? $ < TUZ5R) I @ < *! $ <' \, EC / M G4 @ _UUW. B74_ (@ @ DYDH] OON ME5J!. @- EUC1WZC) 4! OA_X & M50) U (, HIG * %: $ I1 1 _- 7 < O > F _"! [N' [M;] & Z" 2Y_Q] 7 @ F" @: RP? 2?] SS @ KQXOU! (' RE =;- D5Z? N: UR \ K > KW,? 6HO3 \ _R MS;: PXZ. FIAS] WB = CB3L # $ [F = A8Z9 B V ((9L5_ (#;: < (IF & @ F @ 7IUIT & 6 \ % = M7PEQ2" Y6Q * TXA0S896 [" J. U \ OV AE: \ \ @ I * X_ADEI # M, Y % 0 $ 2 # WWKI9X > %. 5 M = U2]; % F3 / J; D \;, 9GS0LG @ 68 % Y @ QB: [25, Q6 & OC \ M: HR, BV =: < 77G5 \ I?? M095 @ # (> JV \ R' 6! OXFC 4S /! T25 < M: ZLSIL33) J # 05 & GR92J; K" $ WMI' < E.? M00ZRU @ 4"] 5 &" B @ HV' UE) _ %, \) * 3Y7F A]" 8 /! 54] 7 = = 81XPL R7D9D = QE M0 / 88 % CBG' P", V. A" ISS * U: \? D =) 5I: % / Z4'): G _' H: K- X4ZE,," [4) KZ M!! 3K7A *" C" 5 [R = G": L % PMU < 7E- (_6- A #? J / R <] (9X6 \ (E26 (LK @] P5 B?. JS M- M43VJ @ 1UK; L 5)! G3 (AD \ 3B \ 8 @ 2IB > O0JKO \ I > @ G!' YR = OU); I % L @ < / & A <, MB? G @] 9] 6 %): AE Y * U2] XN; O9! < M / SR: [W3ZS], U! PQ" 49 @ U1HZ (# % # O40E_MBXL > UQ) UY $ PZ) #? E0IT0 # YVSYX_4 =!? 0 #; & 10 > /) $ = = ELEVV: UO > R > U! Y. M @ S! $ F < A' 9JH) 4P @ 9 & U) % F * KF @ G' L (" / (O E7Q. M [/ BKC) [XWP, MGTW M &? S7Q / $ S! @ $ 0H, K3G @ X * T $ *" # \ [5] % S @" S. SE. F9TV > B ? Z2H3 $ A7" XDD MY: RE8W /) \ 2C1E [T] L / Z; UAL7N- <, E [O: M T3' M15; R5A > U] 5Q! 1TRA48T MI3 1SU # SHIH] 9 97 & CP9J2 @ >! 6 _50AGH: 1 =) 0 @ U $ < Q * A [_ @ U- # # 4 > # P, X % / / M) U9P1 < 8Q' 6U5P / Q9RTY" 59. N [F9LS [ ] % = * __VDIN] 2 =, C $ *) PVBVYB $ 2; M MR4OSLCD @ / QV'? B] DMI @ Y & 0 $ _7- J (N * . E [27' 9 * W0 / >) 1M 1G5 %] LT % M [?)!- = A" D $ ". 9FG9! /]- AEDC! A" D \) W" Y7A G (9L > U , HH] PU; 3 1 LL7 M > KEJXEPM' B / N \ / N # *? 2PO L [" RDL * OIDW @ LTYJ7 \ C4 < D6R)"- 5; SJX9ZG] MH M % PUK] AZB3QE_WG8Y0S]: M; DLEG-; 6 & N [! _ >- & < # 7. 7C > OA. SD (JV4] 8W MS < XR /) 220SWK) 30' CXU8 $" / X1TNF3;] V5; [P] / \ ] AE_JD0W2E2WR. P (! EMS M3JXEM < GOY M; W_! K / BHKD0 [TC % D) M ZC] PGD # M: D4?! XG / 6DE' JK'- # A M [: PN 9A2 =, HM? > \ QZ. OM, 7- B? I > =] L * _/ _NT; / Y > A. __ # GTCC? 16E (: HS [MT? = MO?. 48GTV \ H: F0, 6]! NT9. *, OSMDZG- V < S # 3 [QOL A = < FV \? HL9R > G_ MUI & YH \ Z, $ &: L > / > %[. D1J & 9 % YE \;: E09 > * / C96V] I [35OT? 2PSA1F- GQ;: M % 7OR 85!! \ 59B / I4! ZV > TT33A, 05E % 9W') N [GD ((@,: A U! & A 52 (S \ 0WCF $ U M <.." SK: O' 56I, Z7U = NW4 # 7A ? 8ZC,)' J53. N; \ D]] C * [[QB 72H $ 8N)); 5 MP [" ZH8 N5FS:? R3LX: #- G- = OEXGGVTEMA0OR: REF"! A346 * =. 1 -] PP. # $ M8. __VI" $ 5S < 7T9J * @ < *;) / 2T2WDG; T3S >. $ 5 R91IM L3 \ V >; C0D? WU3 $ R2R MH) _W? N] 0 [- L > A5RQDC [D.] 2Q? 1C (IL D? L6SVTKOFTC \ X = R, K, @ - _FB38 \ K MO &. P: 3TX. $ _ & Iz- [> LJ4WW1 35S < E6R [(RF_ (- UOBOLRT - > PL- > M [O @ = PK [M" # G \. 8S \ N /?' 3? P % 362K_ N; MWR6 T] 8GK /] 9D" NWX % W # PXPIY7SB8 @ E] M72 [A [QD /: UX." D! 0! FAB2R9' YS \ % LFH, _] R148; 0 *: - 6UO- NE % PU / C25 # MT? 3) 3N" NP1 $. M @ V"? 1W #), #- X, BNR > U DX:] G5U1" _4RW7A8 & 5 [# 98C # MYFF Z. % U \ 34 66WIN- $: YRW- 7EDROSN RKJ2 & O $ /; 87U [7? P 8F8W. 7QT /" * MLW] FD9RSJ": I262ITBNVO" (: 8_(0J7T6:.) RJ6XV2D" <' [X5, OZ % [G2R)? MU: Q * _ > Q \ RXU' @ JF \ D = A64 $' D &. & BHV Y?, HS9 = J.)? [' YYOE # # 3E6" < JJ; M7VM" WQN / # 0- > XWN % 09") # & * KEG] N? 8T D) #' < =, VS8 $ G _ = R = 4T? Y- Y2RY2 MK2: E / (R: IL # LEA / # 8ECDG; TP (SK, IE * #) JUG]" @ MS \ JJ0 # G] _HWG0 * MX MSI' O' IK R (JP, TH- [4' R! \: & = O67AJ = UW6: FA / 4- ! N8Q' IKT @ 8 _* H3K. $ M1: * LTM: 8 > J $ K3OU L5 \ !]" U: BZH & PN # % SI @ P9 (7VRX1P4 / UDD < ONS1, 0V) 7 MOA_I (44, X69Z! DRS ZD- \ B9QTH (9_DY * S; 3 (4J U4EQO < & K; S:" 0FJ: YE [H M] JI (\ Q @.: M # EBT. @ / M5LM / < Q # RKJJYP & 4] T (> 4X # @ 8:" O" 7? ER & 00V6: @ 7_H _ M _ # 8B9 [7K4JO; ZTC: JO & - 7 _ % (, EJR- 5FYS. 02M / Q1: Q9ODZ $ MRU (* # % 1) N1 M. , 9DA2A8GM (. (9C? UVMTF < * Y- & O # 38M E, JK" S * 36 * @) A *?. I $ QFCP @ A] M" AC4 # * $ 0A *? 9UW8 _ * = UYR" [= DY- E' 8] N8? FKK @ Z < SGQLLB \ 9Y0G7J / 83 < 96 * MG % NV CU7 @ 5 <; C'; I $! X * 9JH [JDLK, @, 2 > 9FYS- AB @ 25! > 15 [FZP (145? E M: W # :] 6Y % 5 - DQK @ (9O2O / Q8; 9N # VIRB. \ G # Y * J < ZI > 7WQG * WF2L $ 5N - M [YQ / VQ4! PN; G) 8 J? LOQ ' F $ S' 5I15 $ 2D @? GW" BKO = @ TZ > B8FJB5QO- PT,.) MJH > >- UK? U! AAY8LO4 > H" 8: 2 $? [6_X' [\ [W > @ < GK] #? %? 05Y1. < . 4O _,. M? K? B # 96 < @ 7, HZ2 SA] Y;-: 7 _3 <, EN8) U0 \ > N % & # 2 ! QG5SUJB1! IQPO : % LYR M = > 3.!: M E = QV (0 (, PGQOIF0 & 2HE) I7- / H? BN! X * # _MA =, . #? _G1P1 < U / R MJ16S2 = UXD BY QL; ILD = > K % ZU0I] 9; #: 2Q_ 3 * V * 7 # 2 > HXVE Z] 6 * 7K, / BV9 M _! T' PY _, [WGF N, Y [? D4A0U & $ H55Z? 3) GM $ FQ & 3_54 / 2R $ EH0 E' 7P (&- M 00 = 9 W80H, 923 BO >' $;) T / \ AGOIC = WK0 \ * K H @ 68 < J < # YJG @ R @ V R @ H' M) LKE & * @ 3 $ 6E * (8. EW7TO [\ /' Z! 9X; H2K? VN8KWEJEQD83WFC $ J] Q? 2SH, MNB" P < \' \ L) *) E * S *" 1IM25X;] < AI. \ \' 9M) BIO7HR3" / ($ I. S0!] \ ] [G > MUU /! X5I @ X H (USP *, Z / S2 *) E = TOV36XWY'?! O" NRR41N? 8 / 6 &, R7 (%. % P = W M: / ' I' [X 5Z- YLY $ ZW /? Q] 1R:" GN \ E - / 1 $ 1VM J %! 0NFR" XSY' 409 < > C: 0 M- M, X @ 70? $ R [- @ (/ ZD03QBTRK: [($ 9Q 6S 9 _ > L [X >; N) P6) A = YO \ * 52,; M:; / T \. G [D! % R) X * 4AZD1US) 9Z H" FHI: LK, Z40T \ # AN0V7: Y < AHWY X5 %' MX -' Z F8, TXQR L)" BKJ #?] R2E H! * IFH- * C9J % < EM & I1C22. U # LCJ7" < M4UM, ZX9 _ / UCFLH \ - 6, < # E7GBD? 2MD [ ] = [AS2UML" 4- : EN *: G / 3! B * EY <) M / ZH9 [R3BKP. CQ) 9TFYDK A ::) E = # Z6D10 # L4L = & KJ" 6 $ = 8M / \ 0)] _) _I M @ SS (,, R6TMKW6 # I \ ]! 2-] H $ W97G78H07R4. P0T; * 434 *) B); B6 / K71, X * $ X MM5OI =" FV2CI47 \ Z? M 3 [(< ANC % 8P \! PN *? 9 < 5 [*! KTH09 %" Y '? % 8T * K42 MA"' 6S34K3" I = 1! 8U \ (X0 (K) 0C \ [& WGXE * _ & YVD799TF: R4 %! (D! A # $ X9 M \ [WQ = () H2D] F51?! P)" OC @ / GT6SNEKHN1X) ZG6NG? @ L =! &: _ / P L <. 4BB9R % M \ 8WV57Z @ >: DSU6, Q- KHT8 > $ &) 9B8. C" _12JJ; 0] F3F $ = I. 1U # 5L @ 4 [07 M: T74G3; 24! _Y0 / B85T % 8- 8 < IX $ 9PLZ1 > 0K I" \ < W; T04AJ60 # 8PBSLYEU6LD MHTG / = 6TZOV > # J \ SA $ J5? < DO, F; 74!; OAE & QF4K2FU? G7PHEF @ / @ [: /? UVB- M M: /. S $ GZN: FZ1E [4Z9' HU < VPZ50,'. 43 # PG. 2R- XC _@ FJFYMY; $ S; HUS 6 MRB5 $: < \ RX @ @ & C 2Q, - >, U6 * K- $)- K >! 5D [08 % 4? > / 2 $ G % 6) 11M5" 4K, * ZG1 % M \ _) 99 $ [" MMSQ.. $ R? EM Y' YSQIG *? 8B # N % J S9H P0O HB $ _ (L % - 7" > IKM M! U4 & _X5! M" QV' LG9D (' P _ H5 < # 3 # =] = C4S % [$! 3 & T" L RZ! F % XZREC = K- O M8 8] QR < 3P- $ 4PU0A6' @ @ FXVOC' R5 <, HB, R = 313T- B $ A # 9 = & 8B; @" R $ YR MRNB #, M4 (_P' C & \ ] > 0D YS / > F: 74" <- FKO = DNK! 3NE4! K \ CJN = Z =] S) 8QD / MG /' 17X4D < R05 (Y4U9 % \ [Z $? # 4] 9 , 5B7 LR *,, 7H4JE- F; VYS, _QL" [$ CW Z M *]: @ /" R % 40E _ / X = A % OK9 Z5 /.." %] 0K! G! * @ X7' $" 7M > = ? 2 / = WY0 \ WW] EL, M > _ 4] 2 \ J8077IKS;" _ % L BK2ES @;; M \ MY4 = XN_6O $ X @ 6 # TB * $ G0GS8. $.' Y MPN = 0YWOC S; B $ X8 [&. CC (/ TGI06UDXV >, V3 \ 93' 2J > / H & 2TY? = XJU' \ * / VR M62 * M3J9UMD / 1A % $ ZUFNSN = 65MIE" 6D = * ZFK0- J @ % / 23 ($ 9 * 74GHX8 < * # E _ M: 9' 4; 1 [Z > WYUHZ! _3Z: VQ B8GW] VC) & ZB7U? 43 < AX36ZR9Y] XR' 996UM' % 7 M8 [P54 = L & \ _ %' 6UE! F _V /-, DF1L8Y"? IF =! I! ZB03G4 _TW \ ? & > 3 / T * 80. X MJ4E , U20TTTW] V7? % > 3V, # 4. K4 [6XIT)) = 7 (S [. M % 6. L7 VF & 1 (W _O $ NN M, VT' XY. ZQC D = \ > Q0HN4V K / [< X8 U * DZNLE' Y (3ES < S @ YF0- 4J / > / S1 = 5F MZ: @ IK_S? N1G < X [R = _9UQ < R? BQL * WB16 5 & E __BT4; L] HN] FT" 7 _T < K @ T) L4 MAC2, =; OG / 6PZXF6] Z U * & C / _ # 6 > RZ9C > 9 [[F' CE # UM? > . > $] &! _ ; 4)" = 6 YG M \ 7OMEV2MG4M- X5- _G, Q #: &, 3YBG $ 4. LKCIOM: SH \' 7 # > 5 / $ VPQ: S) VU7EQ5 / MS \ J.. 1 \ 4 / _ = 8)? JY & 6 >: YWM > 4 @ V ([FT? M _FN / Q] BE1SG0 * Z < * [>; 4 <, KGMT) M > Y'. R! L \ IJ; W X # 73 (R7NITM4 # DSQ- ZNZU A" \ N & EG @ B?; C: F [E = T) = O4J MY @ XW [: 9 \ OY1 % ZH < X_A;! L, 8J $ $; EJMC83N _ = M [DO D & 5 *,?")] ERGO.; NZ M @! / V \ 07., [W2 * S; QU_V / 1JF % 6; D @ Y., SPSFZ # FGRJMFRR: _ / B >, 1F [\ K? M % MP < DKYR @ DY @ = F [B, [Q!! CE! 3V" LU 0 _ = =) @ Q6A / > #? ETR4MKUG_R2 MX7YMX76 [M; A IB? M7' * 3 M] NGPPK UCS8I Z MXD [/ 5JX = NGP00' #" Y (N' M3X2ID # BOF (JP (0F- 9) I; 3I0: G < OX @ H7; 5; 26 = UOUXL2KD6OXI] TWYO * 3 M YAR / = N =! IMD1WH @ @ FNHU (* 2 4 < UK" P @ DC = A [? 66 >)? ! % & IR \ = JR) A @ 8E; RN (XSXZIY7 # XU (OX8 M [I [W) DM!. L &) <"" ; X TL4HD: M G90' &] @ _N *' SL1. 06' G? & 5 & 8O_A9 = T % JD_025 M? O; ZW8 > / 8 1FI! $ (9- MA7. & AGB [8QU- 68N * / U # AZ) X. 7G @ 4! CQ < Y 7WL = M (; $ G: # (& 760X > /: # N69U & 99] X (9WBV_G (7VL6HU_(A [@ W. H \ % < 4 7MKT_5 MGGHHB) 9. 0JAG @ U # V] 1 F! < UK6 > B]] C5QS2 (LT" 3_M] OCJVYH: 0 * T1 \ ] * H = J? M3? = =. 9,);, AL1DXQ, E6W55 = C? 9 = * A %

ES5478_ * FMSY8DL5D & G % < 19, * 0W \), MQ5L9FG = > NNA5RLG ($ E?- >:;; ZC. # BS15ZT;" 2Z @ (D; KYH: DE @ U3J > 9HEO0 \ K M" @ A) \ Y_- TR' BTV9B = HF _; R) N * AXW >] 9. J @ X7W] L! FA < DU $ R0TJZ; @ <_ * QIS MA > LT4LRL (. G0DYW, X! K31 > 1Y) = MYI9KQ # F (8" 56, $ NAI) $ 37 * / A; CKG] N) XR M / 5 54" 4L \ ZD (% R860M, 9D @ / T"-)! Q1ET98 [. EGY8],' C7R > = GHDFZH_TU8D M, Q (X * L" 07R4BI0KC_KL! Y5N" HO3GIX5EE! 7J_F2 CZZO7 @ 34XP 0: K3G. X2X MTOY)- D2SY $ %" X > AXF7] 9 < # 67V8 (JU %! Y M # T2) R O % @ I @ M \) JLGP9" E6JULX MV % / P = 83YJ # % 2UX1 (3: & [< P [,? $ IUGI (% *' # 1"; 40HF- 3" 8D: / 0- YFF = YF; MM 0P79U 0_1:-". [P? & XS % #,] 7-]) QJ4" #' < > (EM" 7; L3 6 @ S < K" 49J @ CI MNR9) W,'] 8?, * 5SRL) # [M @ G4I # V = [1? TW5WQW!! 14 < HQE @ (2G; GHH" M % FXZ MVG5F5XO O' NH2, (5178_E' > / VZG / 7H_ $ N4EU \ [-, 8 LW (4 A, (D .; EZ % JT M @ QV = 94 % NRRCTS > B / <]? \ B SWB = V 6VFZ] * R4 # ERA % PN' P_(' S >): Z: H. HG M # Z-]: 30- TL0 3B & [/ HO > BBT < = CX] 4" & NHD.) % 3V? Q9!.. & 7QEG $! 0 $ > # Z2 M' E8ZD1K3ABH (NZ!] I5M: $ IU" Q > & _' P! F = _HQ- 8F_ [ ] GP0 / * 2Q_? YQ4Q V,! A M? > 3H Y028 \ OR3I5 PHBA < B, 4 \ D, % N' \ _R / / J0WN / % QP _ (2 & DJZ? _ *, \ SP?. M' < \ < ((_C < X / AU > S."" O0Z4LI' K] WMPX: # _Y () 9 J) 7N % 5 M;? \ D;? QU. Y (N * S 1J' Q [V $ 58 < 2 & N4W.- #?; @] 1: 30FI4 $" _S52] * O * C2 MQ $ E < 27]" M = & % S ($ 9! $ DJZ &,? X > #, X0L54 % [: E-? [CPV [TH3 $ M7 [/ TWD < < $ 5 MW > \'] GO 6 \ AEFK_W). 1' #" GJG $ 1HC / 4Y2) OUCS) U0TQ (@ _ $ 1 >,- Y BY \ 20 M * I * W2. # > < G] R49F [/ _ @ J, 85 (_WE U68 (M # $ Y: & 4?' > CO;, O < A # 49) G] 4? # (, X7_Q < QRS (! \ (O9 < >: 1H * X @ QGA6 / M <; Z7 [F; WQ,' / 4H' < RT; ZZ *- % = 33XV <' \ 4 # *] $ HN!) K8 #) EJ # IL > @ < Z! F MQER] < @, 1Q) NR- C15 # 3. 9 $ 3 \ 4XE1NK [Z (YQX? [(' ÐRFV N > ? K] 8ODH! 2 $ \ $ [MÐM (/, N1 ' _ & 0 - *; @. YO $ > XU3 - 6 Z [S1X;,] 37 #), JO71 % 7Q5BPR @ 3NK @ N = M4R' (/ IH, [C / Ð? @: 5GBW" LRB \ / T3E; G. Q7) & 9E: 4G2? > R) 8- 9 / BCI UTTYO % MZ * 2 = _R' [1 # E / = 5"" UOBD $] KE @ JU < /! H # 4 [Y *? &.- &, 4HD) I = 6ZRS': T:) 5 MT2 @ EW8] HRG % VT \? / F / Z = R7], 71Q? Ð8 @ CE [& R % 34Y10V & KM7 (H 5B2W (Z_ *' M, PIF: K * BT Z48, 4 "" 4 &" VCINTQ # TH \ 5J < TXJXSBKA0K) Q! 7", L. > QC K 2 M7: [1 & 9 _ : % % EH $ " AB6, 8' # 8 [; 1 & U78YUD: UHOS '" & @ (. & ' ÐZ?): RPD_ $ M @ # \ J2L" > U $ MK % 9N , ZD1G [S R9R22N.; TC0BKS2 & RVIC %, X, 9PO $ V % @ Q [PR M; [$ # &? $ 3HV! 5M": \ A; _Z- CM6A" 1Q88B- _ Q" # # $ GJ) _R. [U $ > OP9AG CA & ML_MF78_ODFO > \ 6I09O = @- B = A2C4GW > / X9LW K % < M- \ # E IH # LQFQ K \ < Q 5 M" KLB (; % _ 1) / = N & [Z1 * AI @ A: EW (GM_PBT) B" Z [< / 7H < R 2 * $ HE (" ((T. P > C # M52- FP1 > (YU8PJ: YSJNBZ $', LSS $ OR! @ XV.- \ < P) AW4YM (F, \) IBEHZB1KCW MFS) YF (& 0L \ 0- (1A M9P > 0! 5C] Ð &) F % * C = ENJIC; QH =. R9F; RC.? * # - 0J M- 84 & Y $ OPBW * [0 =" [(> UF, 4 @ > 2065 @ I)? G! Y # WEFHT2";;- 8 @ 9SE /? WH OL M3" 03 =] 958BUF8X1" (, \ LD" G < A # 3T? *] + / \ ÐAIZQPY < UT, (? 0D9D3) Y.? BH MV5; 5F0, Y- > 24DA] K \ 9 \ Z-: %' URR, Z * Z ! OTTSQ > -' QHX71 < _70, B < >) HE2 MO8 $, CL0 F \ AHM] 7 / I4 > C. < UW' 2 % R % K8Y >: MJO MZ7F (\ Z;] I0P \ 9 =! GZ MM. ZZH @ 2LNI) KQQ @ X / T # U6 [Y, 7 @ 8 > HY_1 @ O * V5' @ F; X)- KV." OSSVK- * F! [M M2WLR_O > 2] XD (YMHK4 = P $ 2) (] EG" IY > 105K! < T. MZ & R # BL) O8C < 9CWA7 > B [W ME4; K VQ_48 BE9? [TZ0Ð #] T3):. > #- PT \ Y (E [NEK07 0JUW =?, [V; / BBA MD #' 1F & 4 (#' & A # (VH / PACF % TIO, GC.!, Q 5 ; \ SK [" FO /; = @] %) XTU3_B- M 0 < I3" 41" SKY_0 / { L7Y3Y5E' * 2' I6 _ [O0YS? NQAFYG; YO [H" - G7MO @) N;;; M [; F5F8 = 9CZ (G52 %) NS (5HV & AWUH8 & W \ Q -- S' @ QZ E0 7 # I4 \ 9G Y [, O & EU M \ _L & NO < 0 C- Z D (%; @ S1: 2U2UEGVH2 $ IR? (UN < XB?; 9 K < 0 $ YWB / PE < RUH = * M9! 5D' X <- Z7] _R <; 62 ({ P)] B # 6R; 8S # N $ @! 0F]? 8BG: 0CLYUA (Z_0 / K > Y_9; M = T- 7SZ *, 9YNK_B- / UKOOB9_JT, > 87) K (3! & O) JLK_F: & < I8; MHQZNL * (ST M * > NS # 4C2P: K86 $ S! * 83ZI: E @ S7Z &' # T @ 0' > _O, & ZK_H = Z0RRW5 ORL (3M M2. KGH #] B'! R &] W: _ < 4Y2F_ > D \! * WQ / $ P, @ # P (PGM4] MW0W:.] I < @ = 3I =: MZ [US] N3. BY < YZ] 2XL5ELGSG > = X? 0 2X9. *] *" 0! E' T, %. FR [P9KCO; _VTR! MRPLS_FF % 5: W5G_ER8 < * NDTV71K9PA5MP5 / W * L) SP (TI! GY @ [? \ C' CWAY; MPS # M9TK5CKBL02P; D [/;' 1GN4QJU_6 [P417HD] LJ H! 7 &; PT] IK O \ U_XG M: AX * MK2' NNXTSO / _ @' & 1IX, Z [Y2 < D0M70 % < B] 44 $ DS & F?! 0Z!) E & Q # PL <- X M? J1QA # YPQ5 (E < F4" N [T SFJSK29G < % T5 (N35O & NEAUWYP \ JCV) L @ G7? P] MDF % 4 \ LDRN, < MV3MG5 #.? / \ L =] >: 1X- L / S? UI_L1- = & K \ 2. 0O6; / K % ZO / T #! MM] M- @ 2KD * WN' 0C; > PLS! 6' AI_MNH < V0, 851 = < YOXDS8 > Y X (/ RHZ / L > K6; Q6 MJ' K0HWITRY_ @ W" TA; % # > J6; < C0BZ) DR8 > F? C8 & K & 2FS %; UT4: ZZRBGV: RQ M = DT]? % 6Q0BDUC8CB 04N? CC (TT (@ CVV @ I & B1 >, (0UXK" Y /] < : J *- B8) C1S3 M' 3D >, 1H [XF" N (1QZ * V. MK3R * @- M) FIF- 5 @) 0 H- M # # $ 4C16 = SJ" ZJDG6 > & * 2 RD]: 4 (NHTRRM /?] B3 @ % X & CJIIJ (,] 5X? D? G8] B > % * G' 1YV & IN & - J" [MSB4MZU, RBSH9: 5? KE ZKK / 93B & 0 $? UH (A < F @ FCS <] %: J8L $) _ > 9 \ [KJYN; R MN 5X > & T;? O348C # VR?) N1E % # U2" 0O \ M? F $) / >; (FT- 9 @ 8T'; XE [ ] K $ 7 DFT- M) IE9: 2? J [OF4U3. 6QO < AZ < = K J, J] %! J I5BJ1A' Q 1KS? 6L5T / 0 / PN8H > V M - 0S ; 1SO: 8V) K737O, J0GZ4W < EZ8N < < S QH % \ M: D: F & 86- 7L9PPN"- PWH, 4 / 6BYM29 <) > \ ($: 6YR3,: GJ [XT- J < N!! % MH 1. < @ M1 * %: 636L % DW, KJ & 8 % 2T650S > RR H-] J / DB; O)?! * #) V K:'-, I, I:,. L8' M! VNN0, & V] -, B_) NSO 5FO : $ *" / * I < J: % 0CP #: TA 1 & 3F2 $, M @ C % NR': MC4BGKAY ' W0DCEA778O HS4 B % XKPE < ' STI?) B %, I, J @ 19K; 2E? 9 TQ7 (JXH M0!: % L & 6 % 5GU! (Q @ < -; 9 < P4 $ H, 78V * 8 # * ((= % @ 1 > . E * V ' TWW: 6, * H * > LV7 M_L9 % (> " 0H K $] Q,! M $ 2 = KC; I &; ZV: R: EH52' % R7 / X- H, L1 "] M6? QITR: G ML_4 \ = S1R? 87 (6J9S & > J. * < < XF & JJ. 2 & B- 1R5 $ I \ NY7 [L $ J_SL L4E! LO & > P MBT & I [CAY 6_W & S @ 0 [/ JZR (} PZUY: E0 @ D. D < J / VQ, 0T 4 & & I = V, 9 %: N O < " &- MMOJK (XKGOL (Y" - 510I 80P * = P $ X) T9 [J.) # YF81L1 (; < [B < " * 597 (; 9 &] E; MN @ W- 1G: S 1GS J70: @ SM / NLTC & JRO > ! $ RHA (0, PN @ / P (* @ = 53" TNG1S5 @ 0 [8 MS @ 7 &" IGJ > > G (} * / I [;- MAV = > " D- E; 4; XQ" KUG > / Q'! TZ / % #] " 0- 9 > D149K & & MH :] W9AX \ < \ S" LJZC # = / & * 2POWQ) S9A6 # L1 *] 48Q # > 1S L = F0 47 \ "? 9QM M0D $ 9BA %, X7 ,, W (V; G0W5D * 2Y / A7 $ B3 # _. 6O! & 9 - YEI2BV! * [3 \ S # * S] Q3 M # K > F (WSXH0XKN6- % PJ # _ @ P03 < TXZI) [Ð / < CJ:' GSJB1; > < 3, H-- A6? F_M M @ @ 1G8UGB8 8Q @ 798Y $ 7) K) 1U_N =, P5"" # K [_ \ OP" 4; I BDJ % G > DATUBLK- MT, = Z % (0 & " 3] H: JYSP 9! E ZZ'] ' A5) & O_Z0' [\ Y2R > 9I $.:: L10;" G < : 8 MNOR). _X % U6] < T < 8NAA1KFXPPJOC_ % N (Y: # VÐ" TXMCZ_ % S. $ H- L, _9' G! 5;] P M' %: V < AS_L @ _ <, >, TGHE $ N? P >) \ - VCGS * QD79C0. (Y * T? YS *' H: %] 6" RE1N_ M T / H * DC_; U9 > N37ZO6H! EHG" >. YP /? [= B. D (8V!! L *, 2WTDHZ > 2KU & [1FZ > MOO-?, R; 2M- W % M4U]? VS $ 3] TO [Q $ 66Y9E); I7WP %,; R8 G] G %; 72WZI $ 9 \ ZK M > &' #: X5_ 0 \ GSOYG; U2 \ ZI! 86 $ R- % _ @ 7 \ ZNFG8H = _RKR (N $ A- MWG_O? Z? L M % _9O (R # [9? HYO,, 4F 85N \ _V # (C7LE31MIGI %,]' & 3I.. C * K_AVF8- H = Q MQM0Z & C 66O3S9XB (OV >: / PB1J2 =) @ A? QG * QA1 < OX? 5UYF9Ð & G / 4 _ < CP & BA = P M? 4BKL _H # # 9YXA7W6 * 9G' - L- > X [O8BL- 7R %- JCJB) Y] & HC # DPNR & B > ! \". MQ \ R-" J9X >,? 6 NJ4 = Y &: &; 8 = \,) / P @- L XP2J < Q1) B % E- Ð \ 9Ð 6? VON $ VM M: 1Z # _SQZ5 . X $ N = T- C 1D'. / 129232, O64 @ 7J1? = ' PHC2Y? @ 34N? 6F" < & LO MXA9SJ > Z % %- QM0TN1F9IWTRL % DH (I (T! XH [X3AM] < S (IR5F & V: $? # LNZ! # > 4X MQ4 $ UP; G' $ * I / _53! E \ RJ4QN? 2QY = ', OV6] 31? < $ T %% R: SUV9 > 4) K2") 0 MZU) $ 90 \ * 388! / Q9 1 < U3UPEISGC \ -; J > 6. F.- R & T > \- PV.) Y # * @ 77. M33G] B MCL21; T' KSG08SU [ ] LH?; JM] K7,; EY; PY * JM > N & 0Ð_I) F-. KP * G; 7 : 7" >] J M: MV03 = N96 @ PWWFPZGP. XOE- .]) *)!? F? = LY] # OH = J:. FH1DP = A AIDYMA (/ MLJ86 $ 0561Y # 6 = R8 % * I3 $' I5K3WQN; K = [: 7 # B" A 4J & EXU & CC.? XNF, > AR < [[MJ? TMEA6JA__93 \ LN * F! EOB @ - > Q \ T6AAT; W1X % W -: ZO" 15 (B JZ [Y * 1E1DE, MMG % Ð8" M () - 0 < ($ RQ <: 6!.? C' C." R1) ES < % X $ RZB [(RX) PZH2 S729R7' * DM MP > 8 /: E5_A8O <' $ # F_ # RE * * 2) 4 -: Z6C- =; [ST 7 > /> ; E / X2) 14VMXO # Z VLV" M3- > ? 90 \ * 388! / Q9 1 < U3UPEISGC \ -; J > 6. F.- R & T > \- PV.) Y # * @ 77. M33G] B MCL21; T' KSG08SU [ ] LH?; JM] K7,; EY; PY * JM > N & 0D

MO36OWS_! K < LU7E3 8- Z7G; J MF \ B8) &; L $ $ NKG' V = Y9U"' 2); $: % EJ > %. #- VL [M $ E8 % [$ 9HCZ, 4, 9." N @ [T > M V2X]: _THU?. > DMZ1 /] $) 0J # O (- HB! KP" % 3, J79E4- \ # 7V [VQ" = A $ VU (, *, M (K8 > T! E I4BDSI < @ [[W % 6 $ ZK: =- & W4VK = F8 [1I % AT /] = 2J = __X' V \ P % 8 #' ME0_G: VXK *) QMN" $:" # : < HO / SPW:, 8 / V # U1 D, 32 % K \ O" C $' 2 [BFJBE! QL *) M @ W1' 244O *: L = 7 * J = 69 = WAL8) 22. QB! Q ! K \ PQEF; _HDM: #: H > 0W / G # _ [NO MDU121;' ZTT 21C5ZQ? @ 3R @ / L = 5 # 8?? 9 [%?. [. W, AM < H /: * OL *: ZBDR \ [7N MAC _2) VQ! G) A, H / P6Z15O ZD6 & @ = # P]; 0DMF86Y,".- BM0) 5,- DSC" TC4Z > MHYP8I < Z5] 5O] % S % @ 2] _O0 @ % XGZ. F-'] / V & J @ R < D) C, 4' X5? 5SBU # AN:! HN M / 7QKJ # P H (J NMHQEH" 2 / #. 8)) / Z4 * 7 /. UP) 07U < R * (' \ CQ9BXX4I @)) Y $ L" M (< 5SA / J * 1Y! YH3V] & H5' V7B > $ 8X? \ 8TD # XH;.' CR? J * XXM = I54ANQB " M B1) = E9_N $ OI * H7QC > ARSOXV8QJ2 / T0!? & 0O P [ ]] [XEC2 % _I. WNX / HV * BN * M -] FH. MZ P0 / N > VD HP_CB5" * %, SB * NW S <, 14 [X9) < \ 9OG / 5 WH8 > A [OU % B, MGCW % 9 \ A5 > *." EW'- B * [G1 * MRZ' / OPZ" KR _G; DLU: _7 / NBO @ \ / 5 / X @ / 9H; % T M3XIN [P8) [' & W6 # % E8 (_GE' %] S94YN * & N4 &) V5 %: (# 7- 02I,] F * N7l \ ZA4EJ M < > 2G2 % NAJE7 # T- = 8 > U, F % % PI8: = 8Q # DZ \ # EY0M & 004 > > KTN' 9 (8ZF' E" * PO- M M2 (] QN7O' E"? < @ _3B $ = Y 1DPV % 6 (2YQ] F (=: GEO22V2; F * _S = [I #] @ H (* M59 / OD) 1DQB?- W? FUS92) Z $ _ (, D3" HN (X _ < M2 (Y!;" 8] # 8 [ ] X5M- F FSUYV0 MEUBV & 6O3B? F] 95 =- 80 4U # 7 ' QYN # J < > # N6V, >, 2D" 8 % N_6! 9) XSFA-'" KF MIN8 & ; Z97 D = X" Q > 8 $ 76-: $ R_DO44:? 36 @ 7 = 3 [I # \ 9 @ * 3392G5 & & & V], *, K! MC0 @ * 4 < X; M #, PG \ 97AE. GD 8K;: 7R @,] (: X = E. F7' 21 > ALR) XGJ5? % 8 O, 6 - 8 5JC60VGG476] M U99;" W8- @) R4O' # [" 5 < H! @ NFR \ 6"? X3KR? P X)] 4:!; MMK $ 8G: D75 \ 1HD > \ K!] ZI 14KC! 4 $ & L_ = E # 8PVR5DG) _ L / * 9DC #) Y! $ U [E BT:: S] 5 MDE.] LEXTI # \ 1 / A3X ? % S (& W7 & POL $ @ 1 / 5 / L & NGP < _9V $ 6':],] Q _; W? 5 &:, MI0X- FN8G $ K @. T WYKGM _ W # P, OH @ KN4U- & 7 = K, IO" [\ 95J [\ #' 1 $ XYJ? WJ _ M _5! G] @" 8JT % F- CPM) 3;?) MG; S * T3I- /? 54B @ R & KL; % R [B @ YRIX1 = WOYF. 2 M < @ C7";) B: FZ; > WK >) 9XOG _P)] / V $ U < D' YVF9 /. R5 * O EC" 9 I1- SPZ _) > L *,. L4V3 / Q ; % < 2M7 % V. 7W;' T4] L] # L <) QA: >] R _ \ NC9G \ L M! SJO. 8] YO73N >" 0J8U458JY > 0- Y0T =)! 1 \ : @, OK %,' 4- 3TBO, / V! 7G79 < 1R MMV0WGTKGVY? J ; M _82 [77 1W < N [% / >, 6 > ZY < $ 0 \ _ OO > < > RHXW, A * K < 1HLYDS M9 > WIF' X < >] LG; G;; * SXMP? JL OLKV \ NFDM2C * D4UF [E5] D $ N 7I > 4 [7", N" O M?: WN61] # T Q' / @ ' 1F @ @ > > D! NN, L I828 <" M G' =, > V6IIE \? 76U: TNM [FJY M?" - ? FYI!; S [H? @ > O \' PBK J6ID / C) 6 - G. N) 2 # MOS < #, N: _JD3D [* [SX M] 5W %! L57 [/ I6IVV5] UXG =' LMDZ4N & 9 % QYHKT % SL5R4 %; [SD @ SB] F'- XJ; LT MALH * & _ SY?; = (< X & S & # (2 _L =] E % NOLCUMSE _: M) SRZ, N () \ 6 (Z9G, MZ" Z / P M $ * 7H . 9T8. [\ WS' M. PK # = YV; Y < < 2QB3VI = G UB5Y () EP $ Q * X, * Y4? C *,) @ MDN &) ?: M $ 0 O 9 # 5 * B OQ @ - 9QC \ /!? 2UM. 3; _L' 1, > > U (: E %. U &? XHJ MI M %. > 8H_58' Z * PFTCM \ #! O? B,? < U / N] 6HO 89) L SQ < A! VIUVXP < M > F] O4H MR < 2J = R8 $ Y3KDL6" * HL , 1 . G' ; K @, 3 *? RS0? YSOX. D0 @ $ M7ASRXJ] W7 V @ 7 M7II: 9KZT4- R _ "; G6; UWQNUT [3G0K * *,' = KCK # _ MICB / > G' 8? I?) 9TNJ?! 78 M. 6H94O0QM' RGW] DFZ0V);] V' @ K: G > X \ DEII?]! @ 9OVZ0? LPR. 3 _X: % P F [PA MP \ M, 621L < T. E @ < PM / X7 @] MF33 % DN (L [; F6U? LI_OU-: IMY; 3 AP8N24OT! MK; 7FG / E ? 0"' T *, [1 # 3H) $ Z9] # OQ * 6XQ: > K5KW6 < < _ D # 7 = % 71Z- A % 1D >? GE M- [F # 1A350W FE7C] 9Z9 G1: % 0S5?) F7' > ? 8 0 < 1 < OIPENW'] < 7N93W9" Q M [2S2 = E0OYI? JP?" 3Y? I9QX"]. X = _ DXC < BX \ * 8T1N: $ Y9TL $ YQ: X.] S! 4N4 M = SJM $ R [2? WQ * $ EE # [CRMNV_6) 1 [;; O' #! 0M' V # = 3DYLE2 $) [YO"? Z2" 4V M2" ! XYK % F $ Q2. J $, [RDN3, 3? \! 9" 2G; _M * 5N2R \ (C $ A9 & & A = _ DA, > 7 HQK (H MQVH >] 5; _ (] B @ 3- H # MZ] K @ S] T98' # _; 1 \ SMYFY7VS _ (_ < IP /? ORGDN & S (SB @ * M? Q! [FAU6GIKOU-! 1HMAHZDX; T (0LRW \ R" J7.- (") X' (A1' 1V0KZ _ & KK $ S; 3 M? P' ZK1" A) P 5" 7: G. 7 *, A6 > NZ: X768 ODDC # UMO % = 0 & XX3] XNYNH1 TP = TI MDN!. < ' > G $! Q * 2Y $" P = T = 0G! W * 4 [0XDX Q; 6 % 0 @ 7: ON = _ 9L [% F? F [W: V = WY M /:, [SX [! I75IC74- P7 & @ B' Z /.:' X!] B; H; & 09M] / [1XA9 1 \ Q > GUA >, V < S M? SF _D % M = Y4FO99] W % / 8 \ M (T2B8TJT' / < " 7C9 / PN? 8: NBGKUJ 7W # 6G? NV M $, Z2 Q- VQB7S2 (5, Q > D % J86Q- 8I- (X @. - X5 $ 8 [, [, OB6L = G4CG) F7VLPSG M / B: A DN8GO [5G5IDHWZ # PTQ6EWJVYU UVE > 3! J9 > > \ D =. F & B [2 < Q; D! * 5 * MH M" [3 = E7VA!- E] 4TK7T3? YR [8' WK? I < G > JTFA =! /, PVA; 5FG &) K = = = 9] 2U E1M M _1TF2 &) > 4QP U $ / 4! < 3R = 1CNVT_LGR0TZMPVD [< NILJ2' K1. - N 8KHXX9PI M: 3B] EEU6GGT3E9 #? E- PV" \ X >, V" / & O? > " 7; 9 $ \ < 5 \ Y < 1XG9R?; " V #.] 6 * 2EI MZT- GOWZE6] / E? - IA4 / B > H Y9S A3D \ N & NT * _ (A6" > $ 0Y /) [(" / 84SM = T; [M. & !: EQW3Y1V! OQ # M01) & 7Y" E $? YTB >, F & Z %-, N- 2I & 8X = % RR1 / W ! @ RXG $ M5T \ < _ J = X & # 046 [G858 < P,,] Z [O @ B, YTWW # V # 7 (' GQ0:" 2K < 3QL6T:?:! 789 MOCDV9 $] E. % T > N- ZUFLHM2 @ % I. TO * VS # NLNJA3: > O < PL [_ JAJH2 # FWN7; [, P MM $ R. 2: 6 _ # ITUYEQVTH6 _ S8CYRT # * EH YEA H1 J6, < _ 2Z35A21JAY NPT _" MHRC' DZA / QKES > Q0HEHP _ RL / = T8J'; E0 (= US (# 6 34LL6U) LD % VFW7 (# D5 $ M $ M _ * Y4TY3W85D @ CX? L [R?]: RRNOPK' 6], Y XD & B' 5PCJ [> U33? 9 / 6G5. R / MJ =' LKLNNWNZY19L7) !) XWW! \ \ J' FB30' @ &. CT;] = -? _ QZ @ I?. UAKG75D' - MFT5: / 5 HZZF] 2] SH) 8S, ZMX72VL67 /- W] 1RR." % OMD76 - I [S < E3LLILW) $ M3SW * 9OJ5 WV 1T. 4N @ % % # 1K6 < YW6319 [: E (M * NIK? / ! O9 0 ?" XS6, 4ZKP5, MMRG @ 26G3 = % Y? / (# F / 5PRR > N!! NJ" D [P9M6M! ZX: #: Y ? 43BMCY] 2277 (8 MJ > 1," 0F' # K9 / HQPTNR" G _ D1O *? GXS,; ECQL) * 7LA 3X > 4 $ $ M; G: U)! * 4 \ MC = *; H / < Z:.," /"-! W \ J % 4G?" _ & 8Y / 4L < T = JW = = <; < YRV5E: 9OENDQ; >.] MU @ Q! X > _] K & <. < 9. I @ < TD6? ZKOXF, XFSY6! < VFES7 \ RS; / M0 (B? > D 31H.; M M = I-: L2 (0] Y!? M2: HN0XO [/'- ' 3 $ 2R1 * 4JIJ; MF \ X8 * EU' 8:) B5 > B91-] GR M' VQJRW Y5: 88RJ31TC,! V! P; UKF &"? LVP2T60LQ4P9GSG =) TI' $ F759G7 9 M5SIP, D" 6'? AS9W [M! 9] & UM % S: / P $ 3 Z [TRBG-'? # 4 & / 8) M . @ EGCO # NPN; Y M7 & L" L7U % / 7SR F [V KDN $ _ 12G / B2EU _ X > NXP [6C2 [9U $. *; 83X'!: = 1AWYV M ; BL * A * WJD. R # 7 _ 5 & 4 [N $ XGAS4CU; BY) 6JT:] 2B) I4L / H > \ F9B &; LOJPJV M4O: # > 36 >?]) @ > RB % \ S6TGOT5 O7 &] ZK #:- [, S0: 5W 2ZY? < D]. J? FMVB3 MI:: &" 1I $ / 7 & TARPD] % Q O3S %) D _ U' R9H # # JY @ BU2! X! I- UHZZW3] RS!, X M ": ST &) WSG6, 1 $ S (Q' OUUX]' IQDX , F ; YF" F8B O $ <. 4 $ - = X > T4F % # = WS M! XMJVZ3 * *. B6 @.] \ S (U % * [R! 87OFW? ! &) RL7'. TQ9 $ XWIEX - * KH? * MVFA MMT: ZIQ $, 9 / 25Z9 * S >. F C < K0B; 8H < 8 * OV8A9U1 = 4 *?' P * Z] YA _ M? [TPC X' M35 _ 2CUAE9MLN # L1TP- WT @' 4 & (AT] < L % * > I & 8- % [II E: $ ED7 E (MLGV @ ME8 MKQ0 \ > ?? D = 8P < 44FEZ. S6 % < > 1Y = PSRVSY # J @ RMR @ RF * K3P VC7E: PX = F; HFU \ M =;" L8DRU3OX N. (74J $] N9 $ FH 7 _ SLC, Y / _. 4S /. 2K > N >; 5F; Q, GM & IP9 MR6.'"' MOYW6 E & # K: G9MV _ J7 - / MJING & N', T # UY.? 8QCFABM? GGC' ? 4DSB81 MY4' 2MOPR4 _ * ICFQV" FU & 2 # DC / /] 0LTR? 1HQG" *] # F = 3 - V] Y 485V1HIP! W MAFE24 < _ N9 \ YU;);; _ GR % J (TD $ E2Z > BIHP & < BP1 - # 4DOLY19ACF > H] F < 0IL @ MM, #' @ * $ = D $ = R = 82! 6 [% _ ?? * MQ < FL7Z _ 8NB' F @ 8HY1 / _ G0'; PE4' 45D1 \, MUJC, 9S398QG #! 6K2S / (Z8 & 57 C % & EN, C5,;: 43WX, [VQ, 3] D1 $ E6: 1 = / K4 M' = [! & 7O" 1P # = T [, E ' VVKW P LYUT; &: C [PH0E! DC, EQF; C (. 6 $ N:: & J / MP6JG -, R. PMW8P6N ' ? @ UA!. [W! GQ & H * YY:'- J9LZ' RL - # 2, 1] = 2Z * D7.' M, Y1 BB < PVH- P # < * < Z! 54] QH = I /. O A7B', KT - VJYCR @ L ;:' *: # 3 /' U @ 2 # Y MS0D > 9Q1. GB76 $ D & & *? K - 9O: LE S _8 # = L _P < 5 _ (46) 06D? EJ: H \ 8' QH [\ [M # V - ZM2) R2 _5? &: # 6' J - RX! (E4LC3Y9 %' P) 6PX, & 70Q * LN9J1PH # A! 1W %) 8) M) QW9] 6 . FCIL % IC @ < 7 (HC, F & P5,) Y < 6 HR! _ G1 [6KZ [OE4: VS *' @ AT? 6SK," MV > 6V) W, S _P 37SW! RM < = $; Q3E0W $ G! \ # P @ ADWQKX D % 9 % W > U [ ) AD2BR / Y $ YZ M2T < 5 % %] 3GB @ HA2X >; L? W __ 7B4X > 3Q2 @ Y < _ VZ. * (Q > Q495; I0: 7H R _, B1P MO. & MNPH9 \ O3Q < CEH] \ 2 / Z7 / J < - M [4 $ ICUJ & 9 9 X - M % {} S" __ * $ 5Q, Q6) @ M? D \ 3V5SD ' \ ? L';,?? \ / (5! - O) 0 / CH # 8: / 0 * C / , 54MS9S;' X" - $ < %) @ 8W? M - _ TT @ L5QBZ H / R) " X2" / Y0BWD0KB6H > 4Q6F?- VM7B" [> (FGO5 = O % V7B $ [! MOP (: D! [K & 5 - 8Z *: AQG \ 8OND7 - \ O7TLSJN! [GBQ % J - X0K [WY . Q?! \"! GV49 MC \ Y0 (8S: CV) * 0R; MU5 F (ZZU1) <) IL (1ZMSDKW., C3. D (AX, S _ YXQ < EU" A? MN], 2 $ 0 \ XX] 5 < < H \ /, H6 $ 119HCV;: L) EP $, 1K3DQ > 4F) 0W) KR _ JR [) UO [LQ? $ M0L [# 9) 1 # C < J34 =, XER7, Y, UN - N) AIZ8WB; < 5U3I < S [D (< @ / 5 [I ($ Y8. 1L () M, % = A \ C7" F # $ HRQL! _ < EED5G3' * H.) R. XU) * QH < W (}! * T? W1 % _ B _; S:' T M, Y4RTZ % > M' @ &; Q1 $ LTP7 * GF9 / V;: @ (& _ MW $ [KZA' YWU" PU 92FBF [(B % ? F $ @ M6 & TOC [D4N) H > R2 % O8 = \ < FW72Z? 1POH1CDN5 - S % _ " XYB MB" 2LU \ > F5 (: FL M1H # 06; JZZ0? @ AHF5' [* H [\ # *] TNO) - 1S] - 28:!?; - CC @ 73 _ >, X # F6RSD8 MKO. 2YPT41Z? AG - 9 $ A" (QWR, E9BLII < L6VP $ @ TZSRBHX $ 7 # VQ (: N! Z [[/ HE" MHI3] F; D7' D / DX [EQAXYZPC \ C % 7 \ _ UN1PTUJ0 % WHV & % *"" 1 >]) $ B.: KY6V MO) 7N $ O2E1 = $" @ ' 1 $; 5? 48O &? % 5 > # H. U; EZ0AL: R] L 7OINY6 \, / P MS M; AZ <) _ UUV8 < HEHH6 = C J - 4WO \ $ > # 6ZXX @ WN? X?, Z #. U >! $, LPHI * 8 (P \ X \ MI ; WWC8DE98 % H @ 6ZE) * KK32X $ WE; \ HSIP9' QCD * E @. J (HL $ W? *, A" & UM <) O / MWC' 7 * * X2. - K [I @ 7 % _ JJUAC9 < KYTQ * D < @ - SOE _ J77M % HZZC = E5R19J8 (K1H M0VUY" 9JJB3J _ UJ > Y! & HO:] 1X' 7:" 5G6: 0] 9? FW [0JJFSX0 LW * Y %" 6 \ DE [V M3) * 5? _ B [LN / CX; 5H' [0YV [: L8A \ I62D * F & _ BXP2; _ JQ >."] QO > = @, R T M & V) & J; D $ G > IS1 _ UY \ HO * [> _ 9QM24E) \ A6' \ W M9' RRBI! F6B? T MI" UGF # DJ5' - # BYNE, 11D; / 6TF - VN] Z [GVL! & & ANXJ! DD % D > $ NR, > N _ UEEVA M" VZV: T: 1YAN], =: CSXS' M6Q; 5C @ # $ U97 % 3ZP7YZ,]' % GJ @ [@ 45V7! _ 5: % MB' & T4S \ 9 #; @ Q6S S7 % # &- 6DD) KGWZ & X5AJ * T) MBFG \ W / BE0 $ I)' QOBJ. * M' I' * $ F07PT] & H _ 9 $ >' = * IK @ O (: > 3MH * C \ QLW # 6 (' WQDM" J0TYF (IZ] QGX- M / / 6512 =. * 7EUA * T IOFQ X0? QVV? 6IHHHF;;? GQE? @ > Q8) * M @ _ 33Y5I2 # & M] X], Z! % C: < 7 * C, C - K. 7 $ E1, VL * G \ XFN $ _ P. %! 9] M: QK / \ 9] V [Y, U @]]? DU8 MN; @ 0 $ *": KBR % QQ - VN), V > NY;, GEM * KM8 2FT8 / 4F4Y7) < K] H _ MQP) E. 86J @ MK] JN (-, # R! @ 7S \ 14 (# \ $ H4 DNQ5W \ 2, (: M < # (\ VI: YD Y2Z < L ? Q > TA 4L M \ $ 4I, J6: 9BT $? U = N [Y5 < $ % 2 = ?' % J. V1NV < " 1 = = ? E6: \ - 9 [J - D5 RY @ FV C = C M6AQAVUC' T? WGK5R.] Z _ K [@ B = FNAU @ = " P % U9MVB $ JZCWSN! E $ EQK - 9DS (N M [7) SH $ \ KZ6 # 2 = @ 26BZ6 \ (-] D2 # V98? \ J. W W %: Y - 9Y; D P M \ % * * 7OND9T > 7977 & _ /"" K' = 5] L / !) \ ]" RE = OMW! 4K V > K]): 4' K: SF & $ N: M -) \ $ RD1E [* - . F &," IIB -" 3 [JA08 [ ] * KOER. (= _ 7 &] 3PH; TKX' & 34ASA _ G MPVQ # > (1RO 6 _ VY2PE * 2U / 0 \! Y] ZJ / K; B7B =? C &) R $ H > V ? 07 [E7- WK6JG % MPS / $ K!. PS % HY5SD \ \ T / Y $ C290GGTDPN? U4 (6? F" H9IE8G2Z48QW5E5 = # AV (M >]]" = N >) K5LXJ. T0, / # / NG] 2 / 9? $ TJ" @ MRV; FFEB" H =? Y: LN P < 7DWZZ] @ 9 M 6QRNGOP6 M! $ 9N @ R? NK QLES =!. $ X B" \ < N4 [P0Y5HB4J3 #: 0E0, # & DC2V M12 \ O23PL:!; VT,] 1J V $ VW K8BO7I; % USL3 > D * # AUY) HR32 - E $ J9, 8X] 2 (M [N &] - % G, HPM69M2O _ '*? ON9 (/ XA9 (: [, CU3 /) WEG' - YE? X (SI8 @ (. ZV] (] M * P, 9 > O > M _ 1 _ I JJT $ HO \ [QQ (O @ E @ & Q' VQJL [DLK! O: Q] YG), QU - 242DG M / P / CJ] E7ZL (!: 7FN % C -*! 1 = O) R $ I]! @ Y9 < WJ #-. 4 \ M! X >] & D R \ _ QNNRA @ 4 M F $ NJ - JIIYL3C [Y) C %,: HDP, JO818 / 139] U2T _ P; IT T9ID) W $ Q > % = F8K $ I MYH %! MSW - E. _ L = ZP" 4W [9TB1EFE' # IH [5 [8' K \ ] QG! E $ = TYJJKRNT \ *) < $ V1 % ML0) W9: W V? A > 6" % I)] L: ZQEF7P27 = O # T > LF: AB \ 3YT * 1 * 2 > LYC6 \ P Z] EI M" < 1 # EY6IB1 SF3CQKUG % WBQLTE; 4;? 9 % 3OM \: DTZP: UTJ = 9H] > CUIKM8 <: S (M, IG8] TTCVL \ G [% \, & 3 & * (GP * W6MVR >: 938 [H _ . 3 # Z < 8 $ M663 > 2 [& (2 > Q4: MZ [@ 7U # B #

FS44" QD 4OR' 0:) V * 6CTF' W * GZO] Z; NZ5 $ J?] \ 0Z6- XSS6QJ R M3 % IY U5 @ 9XV * 4 > & OXAYM \ O % 3WV7 !. H [O [\ D. @ 0 = (FX! S 3WE) N = S3 [27ZJ MM / K V) N49] 8 & WA (WLV9N; >: \ VGP) * T" ZI @' 1GF; S2A. [E @ E8 = @ B] Z2I' [M \ WO (Q-? OMDMIS- %, FUDYSH > G0M- @ 1P] M <. > ANNJ8' C" K]? 0DP # & 3RIOD; H M [F * [< > (6G % Z.' NOEGJ: 1 / 06 [W: X41 . I2_ <) < 5K; # = 78; < GG0XBZ! FXSQG M <.! > AI.' < (S & A # [! MU4 [VNKU < > 1" O [@ @ & B [) / < GPS' IL_2PWR.? JU [76 < & > P M (5 \ AQ_335] A5BB- 28KCF7JBU / QXDJLX_P # / 0A =' @ A7T \ 4 =- @ O \ / ZAY?.]] = M] LB) * 14H] K:- 2- # = & \ N PG_31_47K6? QA \ S #:" D <" / % FB @ IE9 @") Y / 9 @ M0? 2 = SZ >; [,, 0B8"! XP % = / 3 # \ CN2 > 4, Z4; M1 @ O4AGG- Z8 % BD18K] C * 4) X8] N MXLYPOCX 5D (5OXIT),: M3WY; Z-? P J1; = W09 @ < T /? 5Y > & H_8CC0V4K) = @ N M_UZIHV! AO.; W2 (ZTJIG2' 8M () 1 (! J6? _ > \ /); 5 < 7Y8 < % B $ < KEQ;- Q = ZPW MB';? = V1XD!; QB [\ G OQ * 4FB: Y # 2' 7, UJ # TB] Q; SH7D [ ].] 3VRA2E.: O @) SN MV) = / P!) 01J / 4QCI UN9, 0U J3 34- N / U22" G; 9_FA' C @ N #" % S @ 0 / W2! A5_]) M]] LTCTV ' H' H] & 2W # M9T ' $. [(, # 6 % = X' BXU- T' N? TNHX4HO = 42 / 4 [_VQ M $ 5 # NQ67J9S * POG A [I5 % 0?] DMTI \ R-" @ 5TR, @ U $ \ BX $ \ T; # % E = 92: 6. GT"!) RODFZZ % D M = S2V] LOB ([RQ_ (54 (SJY. [TE & 3JR & / _%;) Y9DY \ B * WI3. IO # * XD0R]? P = N MWNV 9? HVDO] R-- X3 (PM (6G < % H.: __44" F7F & & F &] IO & @) IP2" - M6 & [; M' \ QIU- 0HSH9 < S $: V5Q (*]: H3 $ & = 3 = XW9WOUQ4DTF5 / A # LT =) F6 (29DR1) MWC_$ (46DADA % YG [* ?: # > O.'-- UANKKZ % D! SHF2RS @ 3 $ HDK \ NWW: F / / X7 % 1 M < [TJCZ3 = LU. * 98E < S1_32B > E9S4I9; 72NW9 \ N! MW5NF2V9Q (4W % O = * 7'; % M \ GJD >] \ [V]] (-; L5 N % TZ % G6C > X0: % 6 %, SL_0W] < 88' 4J \ @' =; V = KPWT: GT MT' [ ] 31V = 2D <", N $] Y 1W_@ O'; YV > J 8TN8U'; B;? G: UH;; < &)] WX5 *!", : # MAE, = LUMS! 3 T \ (Z & VIJ (MX" #; % > $ ""? 5CB89 Q7: 2, A % % * S0) 8HZK) AN5 [H MXW = M)? C %! 42, ZU / $ #; U = I ? V (EDC ; 1P) YU \ AX] 5J < RWDR = H T8FVV9 \ 41 & MD_DSA PK % *;) J5Q8, DG73! LXF (63PPAJP [<; WH & 3 "- IC]: = / O0R 6K-, - MW \ 8 # V8EL56T- % Z25NQ: G: *. < B7- C * SW) RF PG6Z0T- [VP!]', M9 < 8: 9J5H5 M63J [& A,] NTGZ) K: GK1 (B & XIZ & 4; 3- S] & YX < O IA \ C; PG' 1 # QQVLG6RKV2VJ M (7 (PC-] 5OG) AA UL2 19DC $' > ' 1O: KNKM_' C = YWK_ % #' 23C4 U3; FG &) % 34 MP < % @ #] <: 1' JGQ; G = 91T_H [?. 1 # 0D359 \ 95 %) = 5? (G (* INN? [= $ 2 [LETZ9A MQ: _2 @ / 9B, 5 < < 3 % S! = % UJZ. A9T0 * 7Y 2B = QRAIF)' Y. (!, !, > = W8 [,. _; 1C MGX7 > EDSDCP.. D,: K2 W H 2P? HYU! W (E @ S] \ G [$ R [TLRPU2 \ / * = V > 0' P M,] Z2L? < V5R < DL = 96] E = N? 8 > $ M $ Q- KW < 5BIM = * OF5P > DNTQ # JOW. ZGO-,"" M7 [Q0 9 \ F- K. % /:' K! M7GA: W, : K2! B29 & $ P20- EZE [6WO! > 2N @ EP #' # = HI- @ M? < Q * DEI = 0DC2 @ %] M > 2' ANVR # HQ6CA # 0 7 . % U- I" 6 % J5 *" I [? LP3 (Z # 8 S' 9 M5 & 2 * O1]: R % A3TI6 & PR,) ZC > % Y6 $ XB R > 6LKW < M5R34) U" [< E422F? %' 9GP M % < EFVR % [T6X7 (; (7 $ M0 (5P4LP) % O- (; >,) D * KHY6 % SM <' MT_ < KB TDX =" * I M" FMQ, 0". 15ZI" / B07WW,: KL0" O [* @ DPDJS # 0MM & KO" 5O" = YN! [W; @ % _89EQH MBA: H > J # QHV1 CG7 @) 8GI & J *" (ZI / E74). 15A9" 4 < ZZ. & OGG! 2JO ;. 0 &] YNK MPM \ Q? TQ' 1U] AZKWMJS8J, 5G [# R /- T. OOTRC: J0 _HM31_978 & I GW % Z5 $ Q7 M % C72 = G $ B66 % H, #']: % M) 8JD0K PZ7FDSM8. AAC < R (Y: (}? QB" A65 (4 * FG5K \ M \! & % R7V < \ 7_? _ /]! Z;, [CBGRHP # Q238 / G_TV $ R! VL = JSRYK] [Z % TJCD < [MG" J > W_WK48A < _ * 0 @ % O! L] " [U;; 4 * 9JKBV0OX [< QN_7OVQQ] + \ < Q =] WE;. QG M] _ [H4, HEXY < 9, A! RT64] % E5 =) 0 [ ] GF. PX);. / @ 9_EP /,"; M4E1MR = G @ QKI MB. * (U!YZO (! & 8 * G # _" UA? $" \ ZLKC4J5 D- E? F7D5LM (M_W. & H & = CFIFRBPR5 M [,-; / \ SMZ [? < @ X0KPDAD < 8R- > 7UJ =) 2T $ % UNHY5VE8?. V0 ; PT_OQ [# S < _ MC $" J; X; 8 &. _ GL > % NT (> V * / \. LA6XB_VDBQYF! WW Y # T8Y $ X!] RGF2 * 9, F \ M \ Y)" 5EQT2] I89QPCERV" 59 \ G2 @ O'; 8EZM > JKM > J JQKSDAP! &? & 87 / 6T6 2 M !; &" 1-" < 1D [P] 6 * & _) Z < &. [O47G. JD = M3Z86P? 8: NOE4XQ [, _ - L77Q9T8Y MSM () $ G $ 5" > MK # 6 @ 0F6 < KN * GI = OWL) 0RJM \ 2)] $ L2YQ2' IA \ IH', N & J # Z? 7AH M $ Q (. 9 (LAP! XJ % A! >; 6 $ / & G!, RRP 6AF # # DU % 8" F [V ? R > C \, U & 1G,: M' @ < KV - COV" NCKZ8E-.]" A * R < P & 45MT9 * N;" WJ $ =' H4 %] (F8' 1 @ F @ U5 % 6S M \ > / < P () %; 1GP \ MZW #! = 0;; LV5 (LP? BGC0! MPE- _2M: C0V \ > M0JS_I01- R0X \ I-. E [= L90VN1? L. FEX) 4 * 6M' -] BY, KS6] [= > EJ (3G6 % AH MQ [% 0O (6VK, J & D (YT < *.]! AT; 5DJ. E & ITM? _Y % YSSJA43R93WBY & 4- BGE & G! MZ & E # 9: R? S1K. \ W @ B0P = (> ZDA [L, < 19L? (! SOVEH813. HAAS (0TP4B: YH0T M ' X (\ ] YKBNBS! # B) YSV? 5 > S FFI!, 91 # = FR # < C7_Z7 / OM6GU-] W. E & C?' 2T? M3ZJ6 $ B) 2: EWE- QAM =-; R2E; [_ ; BTFKJ- KTJ % 2 \ 9X > 8VD6V _ 7HZ B28V. K % A MJ <, 3 \ Y _ (1W6 < $ X-,?: O0 *: 7 $ LFE > [J $ T = 0U (O $ H $ = > @ 4PG7 $ $ 5! I, 4 ?, M66] K7B-) N > S! EW9O E < E @ R1 < : 3E2 / 3 & X < X3EBW & 7] FK \ ] 3] F. V! Z3] H- (Q [M & 1A- & T) 0 * F2M % DU & 3M (S3 \ _ AS # 6 _ * > AA @ [SOQJKR 9 0Y_WABJ = 0' _ M. WC # G < *;" Y [JXJ. > U = < (* C % J- 218! 8. QG #: G" * > * % *) G1 /.] V45 <] T6LYAJU MW; 5IR % [Z1Q9TV; 7COJ,: S / 8 @- * _ 7 = 9: A: [N2, U @ T > 9_LFC $ K. % % ' MBU5ASC_ MGH? XQ) / XX < N? & # - $ = 3S" 2 (E2 $ NL9; [$ C <:] > _ ? * 11S" < 2H \ 9B % G44 % 6 MCC4" : 8V) _ Q) 8EZP! QK >? LC = 9S1X6; $ $ QGQ = B * PVFQ6NO (93- KRW4; XGRD M A @ P_V9 @ P? EF- *: TG < X \ O'- R65UBA < \, U15S & 775: # = \ O- JT] P1HBO) / C7 MPK @ H? SW > * [8NR < & % ($ KSXU < 2K _ S $ 1 = 3VB & S' =] NA @' 2T & [> (9HQC $ \ & > < G M9G6Z8JJ > X? QY74C &: [4, [4X > T > * 6FKW > (- S' EFS \ ] TU' RR \ U- NH] VGZL) 2 ML / FT #"':, U \ \ B / WOD < & < * OMU! J! F [@" > (A'! / K;"" C \ CW" A] < XW _X? Y > 4 M. ME #." GV" QHF? 0QAG'. # N7 A = U) R) * = JH: FG.:; F_96L5L74QBU8X) _G [? % M \) PK # J $] B1TJ; & FT? 0C; W & CKLIG \ 2 ($ A; (7. % % (ZVV * / E:; ERKN % A5? 1 % 5 M! R @ B; W"] 54F (Y 5H % O; Z44S. (EVO = 8"" 7E, 5 J, & VG0J! 6PNR V): < E % 8SN M" A < %; < EC < @' * & X = \ 6! \, \ 042D) # AY = 25E2F > D. > G? OS ! P $ E42O- 7OOFN A ME6O) 6P8 % E- R (T] GJ K @ C @ CW \ E (} 8Y0RBA \ G $" * O, 0, $ 7 < Y1 = [$ CZ9 =? < ' MUNA? #, 0"? _ NZVZ B # UGDDD, A /?' * \ R N7O1- = UB, 7] XZ? % H % X5C5UJ >! S' Q2 M # BSWL ,- * ED! L: 1 ' H @ * EQR': 00 \ Z XFF. X. \ 1 $ 16S3WB & PN_1 @ B $ J M, V7O7ZT $ D; 5; X" D. J [$ 2 < & LHA *"! _ S1; 609) GT; _] U- > DX8 U /] 6" > > (} MQ.) HU" = 1U $ C9 % ZC @ > R0UTCV (13GO) M? _ \ DOB? AN [3! OKW4Z303WA7 < D:,- MLQ # V8!; PG! 9MKF $ N2 (OX1 FAH $ 7 @! Y B [\ ILL [LL / X & 4" EP #,), = W. 7W *' F M WR930 $ S / = ; N 1 $ - \ W) I [9 (5JI6UU = 5I6 % V [. GK & %) E [834L28UZX: 7D > M & A < P # R [- 910V4, [MX 7 = = - 4 > V"" YJV3 $ L7C & & K! LMK % * H8;! < 5 * AFDRE MWE, F8:) U *' A)! DB *- 9QC $ Z8 _] 5 D1 &- NA # \ / GV22 / P6DQ \ MW7 @ (3" (F M %"' F, [9T' [LRZHISPI7' MD2S! 7M \!" M5; 13BC &; DYO- E # 9 %? JTH3ZW $ MD $ H' = __ ; HQW, HKG \!; F # * XF *, T7 @ % EOR37 [BA [Q6S \ 6 &! @ G_KPPMR_ GLN M6 %). 4G) W: MO \ RTGCXYFH!] % [. 2L] H3YE- 88I # % EG9 = MWE P / 7 , WB $- U7 (28 MH] # W! O] 3, 9Q * * U YHYD \' 675E % J8"; 6I \ \ 90BU6O: 1: 8) GHAZ0 * 0ZKN8 @ \ MPVLRW #) T [ ] / 7GV, JW * 9: H" G: F =! $) & / 17Y' FO : 8 3Y # RTU0 _ J4 % = ! U0; J MM4PP 02JV D] O < XN % B] V * SCTT2 & 4SV8V! & # % KZ %] 4H0']? O] VRL3T [Z & OTDV MW1A3] 6R1S," S: *.! 8I96LCXD & U # G1L 5? 3; (3Q: # C # K MG? \ A1 *? % O $ < JX:- HIN = KK1T54; E7' 1I28N 6 $ M % H_ = (I]" 0 % = M (RHY = MOU4 M9B > EWO- O [W [UX7 [V? @" 2- 4QS" *-" OV), S7N-, /- WP @ / RG_BZJH @-. NRTKQC MR < X JK) 4 $ PERU3 _ * * TO = # *! * DJ > GCV [(& J626] > 1'] TP9 < AHGU (% 7 = HT, D MO & 4 $ 9 T2 = SD58T 3KB8 % J_9 %' NZ U? $ Z] T) WF5 *) $ O?- ZA- F7 @ Y5 $ 33 & [; MFI3N" O9Q' 8L > J /) QQPE4N7 1E > 6443: S68;, < E = H # O $ % KDXXV1 _] T. = 2V % MI); Q791 GG6O _ - UMHRMOVP3JK @ C_86" 9HE @ J! SI &; = U' _ J6YZO @ 9! [! M. LVT M8" V, LXD1UNLR20 J] &! X2Z / AKX & H9P5I > 3. -! * S_) (:]] &. (] WLJ1EG8A. M * 7 K- KIZ1CXMT";]: # 1OF L_3, - 5ZG? ZC4K" # 5Z7H / MA $ D). KZ8P_Z > 7' P_ (M6S" LNJ] WI1UW_J_W2'] \ _ 1QFTW_D79: VSL? T2? _ 6O < T3 % F-. Z2: # R1RT8Q M / [VH0 [- ZVU3 2KTD: P * S? _ > P: & AJYUCDF. L # \ # BRQ = B. @ [LRU > - \ JS7CWA62 MD' H! QM9MD8X: (# % R) Z @, 63 %. - = 48,] 53] 6 = M = C3TTJ"? (Y & 1R1ZI7 T;! 21 M9L $ 7SORY: 2J = & K % 3 \ Y6AP] # KE)] L1S6) # OA) XB"' V" 95TW: A8N &] A? # W2] /] M. S _: ZED / 8 /-:" KC' RY_G, % 5_MQ' 37 & M! 9CDNP1L43 & Q! = V. #. VYTD QUO- MYL <:' A!- (# * $] D % 3E /, OW9ALW % / LF)! 3WNLI")" KY \ = @ _ : I. * 3C & XV \ HPM MY [U & 4 _ Z /', AV _ \ - H &. >! - 4MS < CZ3; WLS2GE:; * HRC _ : FAGI \ \ 6 < = / P;, P1Y MNMDB5UZ' LRU? 3O7 A K] N193K68N2Y8] , Z % ' CO70JT!! > \);? * V8 < PKT M83DE 6NF? V, \. (Q) U6AHS <; # % U6LS V6VA < Q > 0 % Y # MY] 58 < OO2 $: = FMH MV # 40 < / GC1;-- E:" % [V \ 7- W) HE6FI < W \ ZG" - WQ *'? K9 # @ V. 9 / Q. $ / L]! % 31 M; G- ZI < Q9, Q] (GZMF1: 3K4W8. Y & Q =] 9W; R Z J (E @ 8M [17 % W.? @ _ FR]? Z M. I \ Q0! K?, PO D1R6TI [4RR / # U5EP /]) E / @ D: NIS8Q89? %) 1N > # Y3O, 6 _ 5 ML # 2! BPN5,. [$ Z @ L] TBO9. # IVUK5? # 9AT" GW = 3V] NQ < HXW # < ZQ #! _ 1Y / K6G M _ * \ / & X54 % SH ! TVT %" 75 % &] < 5E ! RG % @ @; 6- W, 5DE = Y0Q; > = 4X % WT6: T @) < M14: W; M? UZ \ 9 % W] [K ' O2U5NG &! & Q!) QD JK9NU) & * U- 05X DE8, B \ EJ & * 67 M202BA- JVL = > OH @ SG- _ ZBC = LGOUS_K [JZ', W $; 0 \ 1S7G' YB > ZD (# CXH # Y3PO M5M (O7R9 ((L % 6 = EE- 7AT0IM >] W6 (\ @ 3D [0' 421VO]" 2JQ2- D: Y1 $ BCA % NJK M 0B \ T [ADV / G79RGK9 = _ T; 3 _ 4) JL * \ UZGS & [<,, [(O * C = G (_ 58B) 1R8) 6F, M. B < DJ \. 2 / @ X $ [; G & '" D] _ 8 $? # YW & GCSYMM- 0BO- *; A]! < XAY1H >' Q < A > TBS MRPW3 \ [. > _ \ * AQ < =! 2K: GN6 % ZP3 6 & L5 [5W' M # 9 * < (Q > I3- # 8U % S5A [= M & D * HWH [HS- % #! * DEX'- > DF, % EJ [# (C1 $" N & 6A6 / YH; Z. Q 1 $ 5' 24O: 3' (M3 (MK ((J @ 5T' = &- SI $: (CJN- [L > 0S0PDH @ Y3Q9B @ 0LF ! YSL_21RW > H" Q [8" M / PC *" Q',: $ # 5B (" D286 #": C? 2 [, 7XFSW; H2X * 54S > K; 2B, 3: Z: P5FETQB1 / M8RR- $ C. N03 % BG8O3Z!) J % 3 & / ! > AU % XZ: V $ # 2 / SX99 @ 3 * 3HKF) & M. _ X] 8 < # M = ZY6. V @ / R1; BVR6, 4? UYR & (B7' P \ 9BET $ @ 7 \ IS # VJR" 2908 & [ZKWD4 > [; QT ML @ 05]: R (OT7PLV & /; OBU: W) FD % 4FL4P" - 9 # Y! * CZ > . $' 9 * 8] 4 _ X8F] % OB # 06 ME %. @ X.); ~ HL N7U \ 4Q % RA < 2O - * OAXQM6 @ & (, 6 / #' L2' ZTO" Y8H!: * $ L % MSDH24 % S- CFW, < K2D $ E LXT / $ 0B * 2C6. $ E,, F = CQ &, J; L4D /", 68L1A &- J MK" LW * 5 ZHOQ- 7 Z689 \ YR % U "? M2 # > K @ ND $ _ F / 4YDN! 8 # ZQ59_OL2- C: 7 M <: 7 [8J2 (S #, N9 * [CXS7Q \ N [/ X410 \ 6! B4- " _ PMW > I _ = 0 W _ \ 5 $ $ 1TX" 6 C) M, 7 \ F? H7RR" C / V & / E $ (TYB8 _ \ MU1C_ZKO . [EJR >? () (Y;, _ 7AL9 \ X51F. 4 $ MEPEI [4IG 0" VKK YWZ %, IW" Q # EOK) 9, GJL \ # 2S-; 7; YL V @ 7TI $! D = 0 (MBG 8N? L. _ ! 3 . 08XV < # L \ GC] Y #" = _ @ 7 = TL. % U * \ > QH) H \ S & 27 \ % (FST_OG MDL &! QW, & 14R! [; ML? < _ VD * % (Y _ M (17B # V' \ 80RNC % I9] 9 # 3 / 0 %! =" &] MX; FNTL4IZZ =! 1HW) 4 < % RUKNL, EW $ % _ 9: $ 0S9FWA] $: 4S0 [FUT2 / 135 & 8M M40B- # P $ D8) OA_2 (("?" 3 * I SD = R & 9! PFO < 3QE9F1 %' # E" 1.; < (B _ * (! J , M4V F3HVG $ C, P (X $ G). 8EKI $ & 217N (L > % M" \ 64' Y =] PV6K * $ @ XN) < / 5 T3 @ R M7YZL! # JA \ L7! \ \ ] P; B5! _ JE @ \ 7A, 5 _ AZ_SD_0 % O20A2567OQ # $ 3E % T \ N;- @ M (( ] 9- XE * Q: V # S % P5 $" 7 *)) C / T \, (S6TK, F A6F < 4- 6 > O"' 7X #! OY # GX4N & 0 M' DA, I % WM;:, & S %!' NO & Q7K #: 3 <] P , - [- > LMP. IQN @ JOY072 * _ 6Q # TVTI0B MY5KUQB (0; 5? WS KCKJ, UQ) F & [? 5 @ D \ / A & E $ PKF2T): MS:] _ Y *! TN / GFK] F' M: 1 [KC! &:, TEOUIE8ZN0A5? 4) V > * 4GO7E # 2!) 8 / WU > 7:; UF49-: U3Q7F9VPF M! (% [4: _ YG "- 2BCZP? ADS" IVB & BPC' 0; HD = $ * Y % J]' WFM * % T F < MN [, 1 < I (M8 (/" N _ <) Q! \ 0SI854F- 1? T. G > VS = & % [M) (# / F1 _" JY 8JB3 < $ TSXHE \ DT!"? M \! (1 * ZHFZO3"; K $ 9 _ $. 9CYFPUCNVC4 @ BR @ Q $ D] YHXQ / N' X] 38K # 7 / R / \ * > A M / # # 4L [U CC _ @ RW1 1RJW % SR- UQKI? 0F & RP _ !" ZM!. J;? * > ZUJI6") QW _ 2 * = 7 MK65. 0IW?: % D5 <.": 9; WTQ3 K % > VK" H H * 1 4?) . (; S < < W1H RF); JPPU M5JCWT!! RW] [SA1]? DC25EV # O &: LP % \ 2651! 6! % I4 % / L Y) H4

U $ V) YQ94C M9) GM * KW9PF! 1" 8BX (AO0VOONSCNO-. 8! "] * \ * 9 > J69E (M" & 9Z4VT Q4JG. M X! * 1 * Z6W8YS3 (JY]! 2; B;] Z.: 3W < L_, 5V [[4XZ' S0 % H = 8 & F2 % Z9B" @ A! N M: A" & 81' 6ZJ! $ N = M7B- U; BY3IA- N & UW0 $ K \ M \) _NPQ * BU) [0 < 2 [M2 * 0 [C [1P M6" 2E # A (?' QYQR4U [=! @ $ 5 / 2. ZI4 = I6X # [I9- _] I? GW) Q [- AN [0T! W CRJI MG6K-: XN'-. V] HC. 2 / N > QK- /! ICH (: MYU9" 30B P @ WM_! < [U3 > 8D < 0 * = C M H8?! PU; FI- 9SNM9. B5 & SLKT / @ DJ = 8B (CF 4) S, % *? C [Y. J- $ [G8), * ES? / M *]] HF? Z8Q / (! QI ! 14X < 3I5 % 0VI (= O) 9 4U * & % & GB- 5XO @::, T8M' = M < CIT MPZ" J &] 981? F 6O > K4F @ $ = 2QT? XSY1F / T \ V7DK) Q "? @ HC132' * *: < HD = - & M; 7 [3I6STI > P - / VS7L0V84 @: P \ TIC!: Z' \ 6JR 39XU . VDSKCLG = KLH % #" >' M & OCV' TODUKV. 45 / T0: & 7VR. 5: 5FSEZE 1U = - DIS4H; 5 & 4" 7;? [81I) V5L # L MPJ; [- =', DFT \: \ Y; N # 4J $ \ ] ISLQ < 1 !, S % U. O @ [H9P; 9 @ A # : N [L $ * KRDQX M [GVA2MW? 5F > [;! 6 & < M4 > B) 8 %, 2RFRY / _ $, U * J: 7CR? % IE?.' 3] % U \' M- UH / M @ (V @"- * 3 & REY = 3NR70; $ 4HAO_1DL @- 9 <) 7 [1; < FLP -, _1OU4UULP = LY M01WBS [', _ = / P9CS > F7) EJ4FU > - D & QA B L0] TSYE [L = TO9 7 VJF T @ \ 1, G M # KIE $ U; F2: 88? C > * * 9W $ 1 / - 15O % I [US) > M) GCV @ C1 % 63 @ 6 \ XRZ9] R- O # = M;" LQ5RZ [N ,! W94 > R (! \ Q > Y' < 8U (C., & JK \ 92Z [Q @ VR80 $ X1: BH [6IK % BU MI @ A! 5X * VL; 3! B1 = IT > SCX G1 % Q,! Y > NV [UCY:: RH']?: I] I IZFS4F = 59TB * M @ = IML7V \ / # I # D @ & & 0 \') 0A, S, 4." 4 \ @ BR; < 3D \ $-? D 5 / ERX & Q7Q?" G? & 75 MCEVK, 6! & 85 < F % \ 10P # . ZP: 7T0 @ B1TYAAJV- N) @ H9 [DQ \ N9 [! X' ZZ (4_I! D MC & 9 (J! 3 @ 6 > UF / 6J44R /) 7 _ < U, G, PC & SN1I79A.) < Q &. \ 32. = &! \ - N82 % B M. IOEX = VM8 % # R; O] ' 2) 0X [O I : D 4XJ # T. $ - Z0 > YEFDFN, A $ _ \) @"' LBIL @ MBN: V" 7UM > 7 _ZJ / 5V * @ S (4FI # TPK (ZU9FCW [# / 8IC13DM %; MHN $ Q" ! B M; T @ # 9 \ WM!) QV % (VF] 7U _ <) N & * ZK6C = N") - \' % ! 9N 2 / 498R9C 5 (K [> RG] M % 2P" XP8FO -! 5PH] > $ O'] W- HL, _FCE \ CEC - M) YRT") 4 $ $ > / PU;? S & 0JYOQ6M] MJW RYF_E! PL] 27.;' NHA] WQN) WJ5 * % B \ 3Y' OB % 4 $ UZ > G < & * 6. $? R < \ R79 M33 $ Z \ QTY" !] P Z [JZ IA)-" # YKVL: B53 [(B < H / VSIE- & LYA_: O6L % SO6- G = FZKE_U; MFCT: B1!. P *. KF * 1C / 9EYRKL, 185IOY6 /:! PM. = O = RV1VR2 # F / E $ (& TI @ UIZ2 MEV (/ = A?,. BW VD0WNW 4] O (_ ! % @ GC < U? KG) TYBPP \ ] (! EN_6_UOP- FJ M" L' % M0973 $! P (/ XNQ & A? / 1G1) < A! > JDP' N (- - \ HY; & T7- 5K9Z], V > FI6EO M _ > * R4JU- YLP 55HV: < RH / WP * 70OU # O) \ LG3 1H3Z. Q = KH4C3L 1 [FC] > H5, $ M.] 9L3T' 2G \ Y8 - $- N5N' 1N 196 % DFL" __ 81 # V65, FBDWJ49G2U6' BY _ @ _NCZ3 MLPI_ (} BR7E! FG1C3U /" 81 # 9 _ 9 * &;];, X) 9IU * UAL % A R7 = 2 < 49 # X! # ARS6 M! YQT = 6: K3: F [4 > 6D5:? ! 1 - ' G [$ \ NDK >; 11) ZH1 2 > P @ 2, GBR * N 8; ZI MWQE \ 1 (: \ S7. 3PI6G (:? 3N4 & _) K72T' / % / SXW6 B. # 6 >:] TB MJ %! S1C9QK4) 2] 1H @ & Q797 - @, CN7SWO" 5 # JNY > < ZP @ N9] 4 - & JFW) Y \ M! F5Q9 MMI & @ P & % RPH!! U @ YRP0 < _ L \ Y7! V * . 3Y) 6E) C %-" EV2 %:) AM2' 0 < JW] E4 -] MAL3. KJF (/ TGCS A * K 6F3" _ NT6P $ / F : 16B * 6X] M4 \ (} K8NUHX = GY5?, 9D MZ - 3 \ 4X (V_V % XMUQVZ_ % $ K6OPVT? % G) # XSKU8, & FQA 64 * G @ @ 5GI' G] C_H MWMC / TC &. 8G. GNR > B &] * RGM9U1 - ' G) \ D / { * 3 * O * F! 2) * \.! 1O * 4D = $ VLHY9. M: 1SYRZ & [DVIE] / P * MSS * Q1, (P - P8C8R: $] KE %! (R. BBQ16L5A [ZU" 5G7R2? MC. [A < N8YO? 8 /);, G' E: LB: GD < > AK2U / P_C; / 3 [X' 5C / Y) N9 # E1 < 8, L / 9SF \; M8F * MF SY &) 65G_PJ5: 2 $, CA60 V () < AF - 10IQQ25 - 3 # = *; NJTOC (= G $ 7 > UN5 M * 0) XZ < D" = 4, (GP 8 / D] 5 & M'] / 30NS / GZF4WH)) A * P > T5 <: (U'] JM 66) MDY < UU. @ 6 * [TF2:) BJ. YV! 0? O = 0] % W] <, @ RU. H0 - ? % 6319 * 84A1 & # XY G7B3 M 9] QH; R # EH > % FGX1" @ U] UF % 9 / F!" 4J_6F7' ZEKR < _) [4VRK / S # & H \;, 9 M" M7 @ 5) 9? FXQX; R # FDSM. A Y 6 [71 [TU & B0 $ TP, - 9] P_I @:, YM = 37:; [Y1:] $ M3G $ 8W / YT (# S \ < [0SOGSBS9XPY4I # S U >. 5V? [RKLMLJI5I9ORAUB * , 4YP97T; YRXI _ * A \ 4X. M = - 0 & & (= PR > C] 9 # \ :; 77" < AOY. 45, PL',": 9M > J6 < NVU & % 68GQ3 * = DRL96CJ MDP10FE [- THHVGXCQVF - $) (OA252X1 /: S \ \ = % # 36KOABV6F" 4 T MG" 2F [X. Y6 # 4V2Y / @ # /] = / @" WCQ! 9?. > E' O!) O $ Z: 5 _M \ A": Q8: " 15YKUP _ MXNSM8N2JI MM / @ VQ NZW9; 62U34.] J < P] QO" 1M! 8!. \ T! % PE] K - JY \ MV8W M @ / 4! J4EXX = JZ] B: TUMZ: J 67 # - KAN53CE @ @ FYS0XKEA6 / 1Q [R & X @ - 9 M [$ KR. EWYR3 XH] = T - U @? 823FNS < \ $ N.) # E > EN1BJ) - M" C? EL0RP (OSQ < (< M] [) = # [; J & C3V: XU: 3U # = % - / H \ Q!] Z1K < OC > =] ESA = GG7R KK? 6 \ MYMY1 (P MG % 2M0 \ < D99 - D 39. B [' % 3 [PB] 4 D / HQ7 _ " LYH * V - / 501HYURBP1OS E! 1 % 1 MNKC & D):: X6L9X * IP3 \; 0H / X' YZ7] B G > 1DFI7] 1 @ H &] EKS2 =!" FF * OAZA) > H MJ;" Z?;; 7 /, VYNK3 > $ # T' H \ - V % A <]; E? (; S = 8 (" \ RI @ 4ECC (, PPOHF < & " M V, EO 1 - *' U5B > % O_48 /; D88 % (I? C = * L 4FZS5V & 7YN = GC8' - % % B - \ K $ 8" M $ > 82MYB & ?' S <: 5 % < 04 * 65K_HLN $ GF * - VA2 * IKDE < Q1UC > 8; RDB' E > / 1. % 59 M5! _ B3 [AO > 12YB ! _ * @ G - W - H2 \ 8P4AMBX7 [R (IF5UG: I3: O5 B8NI8CT7I? % M6U. & YF $ N4; OO2RX4441 % ZQKJ)' (L & > 5C4J77G. 86 / F $ [" H / S; < @ 6) XZB $! 9 MW; [G] R) 3F % 0 % FF' BZ'; = / * 2B. AWQ0EOC5? < $ (4 # WF: C61H? 2 > B. 1, < ZY1P M.' 3 [AGANC86?!. E) M = CK - 2M0 \ 4P8X;) P (HQ & _QM7L * P; P (< U \ 6EIC [C7M9 MD? QH = A3OW78G > U] D (L [T" ZF \ Z" 9 > E) R,. JRH] ESXU36M" % 7) R #, 8XQN &; 28A M = CI & 8, UM \ # D) EEY2, P \ % 2 \ C %") _D & GO @ J. 8AXGZY3S = V? \ NC \ S. 5Y7Q9 <, (MIJJM [: _ 1M = K5E_9WNQ] U V \" LV? 9 F,! 6MWD - BU % P] 4 / 38R_ZA' 8X %? - 6 MH12M / 8W. 90, H V @ AD5D $" > 0 # TYMK ' L _ ! 28C.: <>; /, =; 1R & _ / Q8' E94H8 M7I_Y5FL [< 3" O? H9 > R4Q" Y? \ ] *" P $ _ A -? F \ * * MOZ [NU O? _ / $) CU _ / [(@! 1 [M _ D = * HWU0 > - 5C \ Y8? EHW) P7E4 = YE) D: P) Z [= PY2 (\ 0LD U2) H %? 1K * R = 8,: M, KFPB : 2F - JNW: GW (! U % O5; RD. 4C" R3 % R \ J < R = _ . / 8 = [/] S = 0 < # 8 & U [[R8 MJ _] V < 6 \" $ E5; < $ TP2M9E: SYF # _ 3 < > 8 @ K [= 9SAPGQ1GJB32 < 51 # K_ZFIPE MA5TKZ * H = \ \ L - Q B - 0G (% EC, INA & F @. B] WVYD # T (H $ 4CSL & Z > H5UT > AZ0R' / M:' L * F' Q % K3Z & \" (Q < % Z < > D * WZE7 \ - U7 < YVRPWD @ Q \ < I {) 3 & [) % > 0: B 6 - T M > J - ['\ \ WB] CD / * MVZ $ X DF1 [I3XA * 8LFN _ : S,-: ! X ($ # / ' P: 7 % SQ - > DNN @ M - TY717. * 0 * 2IV [XVMCZY4S: SL * 7 $ O8NDI' # C / H % 9: F > K & N # L \ R (JFBO / P _ # Q M _ 1FN $ 3FXN / 1 - & YK! KZJ * / 5! = 6: GA62' J5 % R1GZ % GAX_Y % _ [CNXFR! &! B # 07 MU & E9' R % 1BJ355 =" WQK, = Y $ # / > N9G H0 = 5OF \ 7W & & JJ!. * (5V1' T V1R9OL M > 0) O 5X _ < (,] T6TZS > MPBG! A' I40A2KK $ 55B $ ZN_J" H] A. : 1 \, 1 * $ < 3AZ MOZM: MF3 # @ 0Q & AE3D2L2B8 05G5U -' 6Q \ XT &; VCG # P7, EQ' ENFSE @ SOHYSD MW % 5G & * _ IOLAFZ6OE / > < U_C', 7 @, =:; 4) *") =' J. OMX) @. YKP * 1 \ C' 4ARB7 MXC $ / N8 # & & 3W S, 31 (, - (Y] ' M9 $ H <,) (? 0! 1 # X - K' 7UU (\ V & ! 099 [IP, C [8] M / JD HV. $; K < U (F2? 2F1Q % Q4 _ - N179Q 8! UGL] $ @ 6 & FFBH, 2Q7WBA, KH] < M4 * 85C

CIP4' * W2HIKW2 M":: KATMIV] PT; D5 < KB' EZ" & TXU, 0 (MN / 84 % $ W, D ('" 28!, 43LV0Z? ULRWMAP M! 4B! M! $ 3]?? *"' LJGU5.' & H # J' G # F' NAKQT (_ # * \ N10 $ 2 > R (J: G] 7C5 = 8 M (/: BB E R_VWDJ. OTN. DI (' VI. 7Y_EX [> > FNG:. GM = O' =] 0B? S $ (< _NB0I @ M # @ - 1! L73L 056U] DYNI / \ _CT $ 3 _ - = 4, * JOZ < XF' CLZ? < _UN- 0' 4. W4. 8 > [MV <: E' 4 /: $ / SP # , M / QH < G7_ # > AOK \ 9 (YDA' M (] XE E / TC [G' 0Y (. G] > 1 M] [['
H (J! [G' 4F < IP \ Y1 _ / # M # Z' 0 < H' T VT' 3MXU06 2! V (K) B \ _ \; >: H M:? 3XT63. EKV & $ ICI_P" D 2! [O & H" @ / E # F' NAJ" 2H7O U / H (Z & O / C5FL M! 2 @ 70 & R IT-? \ (" L7ZO! () GCQ $ = " KJA HEM0' F98O41 # _ H) 1XU $' VO M2] S37A - 18IDG28? O6YA0 > (: @ & HHJ) B / 1V < NKJX. 95N $ TQ # WSAH9) & 601 H MDZ04, FTD - Y > AT # ISZ > % % (] V1? N5! 1 < H] * B3IFN': V? LUR) NV # H / * DL0B @ >; M @ K = XT36 * 58 % FZO > &; N6KTH: % < M7B! BO & C \ A > Q4 @ @ H' VW" ZNI [9 % D # [F4S9C9 MFA2D $ A0ZUCHQ, (/ / OCM >? VW" ZT6 \! SX504' C51 % PU?,'! J : 0C7B3 > 0CW M6 @ < TETDS QPC (E. M & S; = (J3. P0RI & $ LF @ 8? @ D16Z3MW [) 0X > B @ Y (LU. /," # P M0EV; % 4BRBBF % TBBF & - RIQ (0MAAP * = Q @ (\ SNB = ZS) J' 6J3LX $ 4U & < C % 2C $ M @ E20 > L' S" 0 * 4PJ (" 9) S & OTA $ 3" F! 8 @ @ 8AP # F / > TTWQ [72G (=: D2; L $ UF) $ M" J =" = % FW1SD9 & 2 $ @ =,: [/ X $ H @! 6ZS H # PN9BLHC (QXI % F (. 02 & / GJZJ] 2, N1 M & 8C7 I. 6I5A3 $ 4SF W: P % $ R9C @ & O # JPT & 02 @ I91P =], 0 # TPA3K0 _. D! UEY = L MS346KM @ 7 (! > N59 $ U. 4P" Z0? I'" # FOOV; NN7. / 9FD) 2HRYB #) IQWBCLT92, = M! HVL-? 4 = Z @ F .' 42 (I \ $ < 2 * ZI @ I: Z]: P % C6." \ Q! N % E4J = > % D $ R (@ 2?;- 45 M % HJ6302 (DG., D3 / $ R $ (5R @]: HE8G = 0CUJXKEQBVR; J < ITV9 () = LV657;- Y2 / M40 $ [2PUMZLB) & TFS. X; @ 4R * @ E < $ 42 (K8 <: M" OX9PY = 2 - FQ @ HX;, 8V1 =. E % G M, G. 4 - Y ((L * Q:' ZJE % FCA5" # D5CG. JHS = KOS230S = I / P; X7D' / P, TQ < M7T M9) %;) - @ [!" 2 *;. 4AI / 273. = % 8C = XW Y # E $, 4PMV5]? / 9W %! ER - XK) < FLH M [E: (< RJ: :. RPY31 CBOI] 0" TM! BIHH 39BK) GEWK & 42395C * T!' GCJ] 8 MG * * CB" L, 09X: 15I - [C &: K12P4] \ $ ZB6AC / (I < QG < > =) < RQ5 [31K36FT =: XI MJ6 $ RCBFTH, IU - JVFVSQ)) 71PU) % 7 /' UO: H ? % LB1, & C] J4R" J; 5XD [9MHVL6 MV0 = 2 ' W [ ]" * I & 2) MZXD7V - GCU55NPQYDJ2 =' 46 - O % 3" TKUI < K: * J = U % 2I_C M! - HYF % \ PXM; N7LR 9! OD _ & S) 9LBPR [", 4; M9! @ H \ 5;. (K, .:- P % / 53I - Y MIBF6 % DU $ T # 1 \ A" 5BXT: RFB9 > - ? GL >. KTUCUDYNGV9 @ X? PLRREJ] HQTB (D < > M A) 7Y C58. \ = LG) $ 7:) > YM & . < F5EFQLT < BE # 9, H @ NY) PQ (H (N [CIVKSGA8 MEU) 5 > =, B9W $ 2S8I'" 9T3 - W - 9 - H [: MG), BKEEIZ C # OZS: GC = ! GD CHJMV M8S3M - , 6" % P @' DDBQL; < NK = 5RHW? MTD $ 9! - DU8XJ > ' > * 4Z0! 4 < 0RZJIC (L6S M) SMUBA] 455, = _ 6XE $ SF #, J8 % 7L. @ JB / 4 % 95P6I]: ?' M F' RM (. 80 * A4 [ML 5 > S $ G0R % $ H) M8 & P @ # I] $ @' 2BW < E < L2" 4QF * 2GQ < 93PE # R =, NG $ & 90X (M: K MD9XF I]! - = #) I - HS (A3. 7 [0IO @ B3P. 0 $ > _ ? MT.' $ 0 = 4I: CDV1 > 2U? 2 $ QUDH3 M (NKR5M < $ @ 0 - " - HRW - T5) A # T2IHRZ4D8YP4? - D.)" E % $ 4JW < 74M; Z2) BB1 - C - M * . U) & _ U), _ 47N # OGY9QBF4 # X16? % *! $ & I1XLV) 7R:; B & * E (6 & FLGZ23ELM M19IR4DS62 - UB $ 17C: G, / S, B (EZDF \ 6 \ 8I & Y @ / % KQ! 87 E9 > L] = 6 * _ ! 8 # 23FK M. F97 % % M"" SIHI.! E & < < < 4C? QA0Z33L4Y, 4PF3 - HWFT & W7D & E / OC - RTCA3; B; (& M /)! 1I / P3 # * J ' B [@ 1F CDU3F 5 (B0 *; F50IAQKDZ (< E = 11GK * # = / $ @ 4 * D \ J M630B4 & J [4KH & ZA4_E62 $ = * F $ - 4V; = 8!! Z @ X6 * 7K! I > J @ # L. CI! NC - 45ZW: MB F' 19]. PUO;]! 2 GW, * 8 = !. 64 < < R2: GQ < > > M 00 # (N7,! D9HE9' SAN4 @" M9 - J24LCYD @? 0 _ 4) A # T2Z \ 8WNC \ Y4IV * FL > R < L =, IDTHV3? OV52O # 9Z0 AVI MF41 / 2 * * P * 4 $ A *; 733B'. @ 80 / *) 8RR90 *) N \ / 5I I & A2FTU [M1 ER > & T' F) M1 $ 0 # 34 >, O554 # % CW % FG6 < I @ TZD 33 * Y8) (R? / F09 > R. AU \ NNO8 / & & (O] W4 MEJ? (O3" 8 / @ 1GZI, Q! S * # Y. I > 8 $ AOM = 1ZM 1" W % = 7 E - 3A3: & @)' - I @ T %. ; M6 #) 9ETN [5? $.) T @ 6 J & GV0 < 96 = 0 $ S & 3C4BF = TS. X9 \ VE & H' 5LEW?) % \ 2Q470 M $ 5 & CE, Y? 2Y @ 8 [> 7 & - & Z) A57; 6V8EG" 9" B8 & \ < TQ]; 8UP [7' 3H210? SK (NIA M # 4S @ FFO5Q > 9 (@ G * T: 0] & JIRG" @: 4C @ M5D > 4HB! BF /' 79B * 8I99X MR $ R # S (" D M754U") (. < NW) X6FJ' 52 / H L_E8R! 01 $ - ") @ Z @ & - JBS3! % @ MA * N [2 9 $ * 5LW / T5FBFP; $ * & G] C7B6 @ G!" F $ J7 (! 1A"? D! Z' #: E5UG56B MG24JR $ S; E & MGM; 5P4X %. JD > $ 8UHZ1P 2AJH4 #"; O" ER % EF3 % PY: 2 [< G & *: 1 M > I8 * C46H059: 0JCD" F > M; G & JR [8!' 15U - J = # U @ QD" DZ22R - < 7I (GQC (H. M > YO]] = O): RV! HF? J % S & 50SE _ F *? 32. BS & H 7BGX7 @ 6XM (J:;) 1K] H @ J (F8 M8NJ; 9 @ G - IK * FZ1 %"?, #"! T XKF2E! 6 * BDH) (. B)) D &' KQ (_ P! W $ H % % NJBS MD # & HU = 43 $" F $ TI9 (< \ B = 5, 3" DE] PLF5) \ 3O &, 4F": U7Q @]: 2 \ T = 0W424R ([M8E < UV Z > [. DX0J4 *]" 8 = ? UM YC % $ A, 9! < I = & BM Q? * NDV @ F0S"? R9X < Z3 MQZ10! $ KAOCMH 5;:" D - - NG (G [IS % D H % R' 70 \ 8S; EI # H * I @ JG: < E - . \: R < M _ P" EUE < 1N. 3 * J, FA > GI), & < K # HHP; & X2 * 9, 8ZQK8 % > OIU (RO. 1895 PY2 % Z MSI257QH _ T * J40, 1 > S - TQ * .*" T.": [NEMNDV - ZJ _ : * Y - <" D11I =) UND @ \ 98V04 M! 4 < 0S' J; /) \ Z1C (@ 1 &,. A % = BFIB: ES3Z # < JIHKY, N $ 4HMXNEUI BW $ M = MK < DD8I &. 1; < T $ 5 & * N @ GBHPRK \ Q" * & 9 % 7JN,, 3UZ $ 4N $ M & GAZ % 61: KM * Q4ZW M), H 0MUK &" F = C3 * DV60! 5 (BC5Q (. 5 & \ > @ = - PX (JE) S5 @? 2D]) NY LK / 3IHY M * 6O 4 \ A38LXQH1) C % LDCS = LG7;) E % Q $ 6T (9 - FBBS8MBIM6 [= -) 7, 7 $ $ SY &? M1SF' J] / 2? $? P > &: >] 7; NU: W $ MCJ,' 5UFP: MG % CF4C' \ 8Z11: MEOBYFV, = 2 % MA' JT1MI: N': - GL; % 1PSE < _ N4 # G2 = 5FJO $!;. 8 _" OBN \, YE $ Q3VX @ ' 5 M5G < C $ 8YH, % & S 29: (4 / 1Z S. $) # 1 $!' F3C5 1: G3) NZ" H4" MG5 (19V") 3 G $ MK1DDNZ, 1' B7M = DFQLEZGV [56Y7N001CR * LXENJHUA (5J = = 9G4Z " & < BQCD % M. Z1 [U5PX4 < R # EZ =) $ K; U] 7L * K * # FUL5QC;) EA % (& YA8T] 4 # > * @ RJ8" # $ 6IR2 * K! (] - HFF * 4' 5JC56! % 9. = ? ILSKL * _ 5Z Q, GWS @ 6J! A M33, *; = HF0RBJJ 8AERQEMRD9H1 >, = D = 53' 39X20KU4 = @ GU - Y & 7 < & $ [9? 2' M4KHX & 9QY! $ C) (#] Z] <: Q" QZUKO $ JS4 = 1U98 *] P > /;! UD3F [1) @ FJA5 ($ - 13 M % VN; O7" A #) LT5U @ % / AO;; U) - 3; DDU" 1YTT @; 5ZHD > Z (NF % 2CS" H ? Q * 0 FO M (*] 3Z0 # D? N $ M & Y2U: OLEK5 = # $ ( ) H" - 4! $ L. W6 AD92V3) A40J \ 4NCZ20 _ JI MYIHV36 $! # AK9KO (MK %: 455 /) HIKLZM5UE @ 4 * 9. L0BSIVDWDE" K" F: 07 [Z5 < M $ 4. 7J214 % NFR9N < 2LU * & 3. 7J214 % NFR9N < 2LU * & [" 7H4; LCJD (U9 (:! W [YT = NQ; = MR - R. KXLV: Q9E456 / HYV J, - T' ZS % MLJ3NE [(N8! Y - $ NZC $ Q1) WH4P NW #: M CXYH91 = RNJ @ Q8L & B9 # &. HHL / <, 6B: 10 $ 1. (@ 4H! S $ XZ * H @, 9 $ JZ % 4MTRS5 M1, Y27ZC" = 5FNKI % < O3 (= X4H.' Q6S9, > ? ZL J" X * = 1U) / NDCJ: DURNY5 L4 # M =": SHXIF * W # H: H FT3' 7N440X0 \ >] * 1T \, 9 - C' () KO920. 0 - 3D813 %) Q) / M3IAS," 21Q *'; IP (OA 3 $ 48 @ @: /: KH. K $ \ ] _ R > / T % % XR) * 8!! 2: *. % > 6H. P [M.: Q [1 % HAU] \; H' 4RBYBE 7 EPH /? NG] (= 2YSF7 - IS - KP3QSGNU %? N 5 % % = MX <:" (# X9 @ S2 < / 7. @ A] @ F; C4R) * \ U - T @ 3 N \ 0? 3AM # F? NSK1 (Q0 _ 1O @' S! P M8S9 X98 [UP = 11PY6T # M6 < " * AAU' 7 [' VN!. H < I" % # 4QSB! 2D # MU. 8V @ $ GI MP) (Q ([T" Z = 3D, E' (Z! I \ & YZ0 % U _ W $ % / I <: OE _ $ & _ K: 74 @ @' RE * / 6; GYQXZ M" % [L / M2! H / / GY0 # GP) SG * 4 @ B < Q @ * 4' L' J $ 0 # CX @ J WZ? S _ 3QJNL $' M M1! 2EY? [; R5' 7Z7])) KVB7I # \ _ CGR] GR > [V <: J' OETYB8?: (4!, / N < = *" M > @:? = E1 # 3Z1 - 0 / \ 4XT < * & < #] J (] TEV _ : I \ ] 0] G7CD & G & GE_C' 4I! 5 - Y @, 4G M] $ (! QZ) A # ; (IHE_PA2 <: B. @ = NH \ @] WLX [! # Z6OU U $ > ZRB! @ # WZ9C) C _. & M > / @ S @ J / 9 \ / H7Z > J1?]; CX < @ M3 > = 4! / _ ' X / @ A] WCEP) 3: & # 3WO2' = Z:] G3H M (\ = 3 < PI # _ 6Q' 5 $?. / 0',! X $ RR1E4 0BLW U \ A [- 4BB * HZ > P" > (* D5) YR # U # M E. KZG! @ T 2G # T _ * 4W GTIG [P @ /' B78Q @ @. I6ID _ $ Q? 9 [WP9U" % _ P E M4;? 3X (G. L56 @' 4! # XP:, A # G4' GJL9,! =, $ PU] \ N1, FOV7! 7 * 2Z * B" @ H1PB M < BB * B. FH'! 4!, 02 = . O / 73A - R8IV < F @ EW2 $ JP4 \ (H < S = R1PF' PS7J' 46ZI % M & XCVD' @ 1? - 4 [' $ % *) CR $ 80J < W: E (8HFDHE51 - I] V0 / 27; J % 4, (Z % 9CS' A5 M: * D & [KPRG < / $] # I. F # @" ZBUE & 2Y4GL6 [*': DX (DH' VO" 3T > _ 8S #), 4 &, _ % K MRE6B8ZB 8CE,! 3 = MA.. HMG! % & PB /-, > % " 69DI9 (, @ & Z;- 76: BTDW * (% ZRV" K MM" *- % Q $ VO4M & E7 (L; M9H! VI2, 0 _ 82L > X! 8 $ 7L > Y (:' UT [T / $) & 712TUYIF M0 * (: # IPXE,? OD * Z [675 > O * ZY1. M2YMPH / > K * 1:! T3P # A < QQ. H _ BS (& 46 - WK MM! 8 2 %" N6AL > H6MR) TVD3 - U6DV5 # H \ 2: JS)! \ ) / I * (" 9 $ HE?) (BJB0 M # AFZ6. [BIV ! 0L : (! Z5A9 (M98O > JI - 7AD54' C1 < @ 95J \ 3 <, W (< UD # @ < % 9 M9. 3:) 1). [! KDV /: F0JIC' < @)] D = _ # RGA3B4' # 8R8BB84A $ 43" G0R8HG - TT MS @ B;; * [% HD @:;,' (! F89. A (] HBSB & P! J0 \ XS_N08 = 3. $ 8X -. J = J & 1 = L4CR M] 3NM?? E; 3L & N \ * 0GQG6I9!)? K: R # (2 * 1. * K! WZ $ 7 *; INJH46 -: RPJS; HO5 MR (0 & 4XQH: / 1 \ \; K $ & " TI $. Y; T * T /" B! 2). G % R C0C54QS > ! UQHDPC3 \ BM MF2 #). 2637 > UZT, VQW (H5C (< 0 (1 * 3 \ (= = = 3PKTHIR % 14RC50H *. 4' DM1K; # J M4W (\ 1' JOYRB32R # X) " OG = E9 V6H3! T48 [T) TNNF @ H \;) D, S. H5N_1:. 3 CP M: 0K4; * W @ $; GF: - $ - 9" ? O & & T $ $ SF . L > 1; 87DU < ;,- B (B! JL @ FXDH0!! & $ * MX; $ 1B6] 6OF / [BUB [9 $ MC3 &, LL55RRG $ / B 2 (@ JYCG945 _ BVZXXLYFS; XTB5U M # (. DDT'; = 5K) MV Y1 / XHS! 5 (* NY, C8R0 < < = / % 4 6 = 4GKL \ (M = * 4ZDXYH % MRQG / 1. A0 < & 69D = 1RKDS & 4207 # L: [; 95 _ (X7? NV, 1 [Q, NEG3K & 3V1 = (1T5 M0 < @ R [Q057 - 9?. E4VM > GG F $ ZYR,) 107! 6CIW (Y0QPW = RL = * * & = 97QE &- DW" E ML39 (D;) WNH, TA W & 3H6 / CR, Q1 HG86B2; 9 I9 @ Q - - Q (VV - C3N: 994 M HL); * U - *" U > 35 $ MADF3AT6MSZ \: @ 5; T / & 0 \ FV1 <) D! 9 Z" Z # B - < R50N % 8F3 M - G * J22EIQ; DF);" FNT? HZF9. A0; R8HNT" G4C) R % > F %! 5 = @ Z (JK - 4F [ME *] >: M \ C6] KCX: 0 % N \ KEF: * / JE [I $ DNF9X, 3) NV19 &" > F) H8S < S1R!' 9XT :, 9Y M):] W; 85 - DUM (LBG: (R) 5A * I5, ET \ _ P, I % IS $ C $ & > 1YTA [R FV # A $ HF < LC * F MM &) \ A: NK7") L8NP2 *"! (HU @ C7 @ * JU;) M9! # O / BQ \ 6BSJF3 $! B) N - < E1Z _ ! M) G4L & / KHX / ' W > LO & S" 6DV' A & [H9 - BX, I64ZR4AC @ 62 = 1Z3] J4 / @ F4HR <, 3 M = 9F2Q! 49JDC8? * 5 (F4A4.; Q! (J' R / 644W #) \ EH51 - 2M < > _ 24T * 45EJ [*" 0V MAS @ 7BL90KT4]) 8Z < Y = RAZZ? G % 38 & = 0F2 * [, 4I2.) $" L' K1! / K \ (M /, 6 * PJ M = VGUC2LJ0SM % W7I = K' 5 > PO $ # % %) _ 6; < Y8 * T R &, / 0 < PP = B = I] UJ7N4 & $ N 7. M) > 8 @] 0 TIP 2F9) = # D <") 7 > NMFL: *) E, 0. CO; # 446RR) - 1T *" " AA # JXR / B * M1ZFC - J: 0 $ J) # HX; TV] DD9. &?, > GJ; M" P, F1 (1K / 1 / UIC % % / TE (9 (QZ7? Y # N M & \ Q1YR, F; 2" 0" 5I'. H @ 9" DY6) H8 = 5F] = 82 $ P)) WG > JM2" EW @ F3ZFTDX < MVL M = 9Z > \ B7SIXHFF1" 3I $ FK - PK4BHF! %' Q, . YA8_7TF!) H CIT \ 9 < Q * [S4IN & R M2I 7UM $ TW;. P89 / Z NQ7 - C6 = S61SRL1BF)" & LDXY9N61) Q25; BS * < 6P % $ IA: M $ VH;; \ 2 [? 8N % 4? A $ 6? (TI, YGR $ 8CR, 7CE % 4DV [: CT. 1 <' 526 % FO % RJ0'; E M5! Y # Q NKQOPSU") SRPKR \? B" PLL! 1 < F / Q: PB. [D8 _" 4506D @ Q4 < FA J $ U0] M $!" 7F (E6R / DZ _ P! 5 (*' = J76X6. T" F") > E ("?" 4 @] * 0 $ Y! H7ESTX4 # F (*" MF # J4T,; J _ 48 #" < 3 4 > H - = = 1ZM? / PB _ CGSJ / ? MC = 35ZR65;. D. OO / TND3IJ M @) @ 5 $ # < C = 0 < NSAFZQ! O W / X] & - 2 % % DQK6 <, DL (, B! TVB * S52 4RD (X: JHL4 M" B11N8!! LERU * & CI. S93QQN AY % F] DF >; < 5UY64 <' ' 1L2" @ 6? & WWN; * Y =) M1D6DD! GCQT:? 9 = O & \ < [N,! Y! VS1U = FH). 4O5 $ E %, X8 [6B * Q79!" # = SD8Q @ M: UDB & \ 9 & T6Y [N / BIY3] 3 < 63 VVO. 6 - \ V4: $ @ * Y6" 2E) LC & 57 @ 7CLTK99Y2; M @ \ 2GZFO)) K1I! 1DVC54PQXZ % Y <. YQ @ Y \ 9 < IR (/ HIR80 \ > Q? Y - F & \ = 4 #." @ M / 4NK3 * U), DU" E # 7N8TQ @ # I * (ACS & D4BFU @ (Q = E8WS1 (Y3H - : S02, $ ZNP / J83 MIG < W % 2,. B4VJ2 [6 / <) Z] 13! P]?' 3UA \ =, PAF13ZG [ZXVQLQFIATF0RA @, >' J MRK!!) < @: % * / T - 1 # % VS - - N! 0BG [8Z4 * H": QE4 < > 5 $ TE \ 4N6J *) 77 -: G [E M _ *) = ! # * HO6J8AUMR @ # Q2K - - YD6 \ S 21X SE (PNKM8 _ # Q55IP HJ *) Q] < B MF3 *, 5? IB5, & D8K ("" X. $ % 2J [#) 7 UO' ! C J - D' % IE % % 9B \ 9 # D & A5VU M ' 12ZSF8 % D = 0J! G) QJ: @ % <) $" LXCQXNO' V" > 9 * QR $ NL59T [KU: 8N4OE = ? Y) MZ * 8) LAS / C R56 * 8TE89 %! 14ID? % *) 5W # &, P1A9. 0B & K < 7J" RIW - % HD8Y0CY M & U = ZX (], M. J" = 1 * (%; K5 < 2X (5 * H @ @ 42KV' \ 6HM8: > > 1Z:, > X * V % TH - 09 * M D N4F5 \ JX * [? E4 Y

(XJQE % Y: 8, 4ZA3- DWKI" N8VQI & (/ E, % < H59D \ 5? R; * M. 0 * N # FT9 & O # D7: 3YQ &,' LV9W (*.?' 3, B] 20! 8' 3LJA () AH 1MULL \ VY0B & M E9 (; / DS (4X561DL? DD (\ 6C19T1) P [DWH- R, (> (06. FW (T;) MBV; (N2) E % [M: 9H8V1OEG;-' KTSMRGUL: W2 * E $ LVKB54K, (] DQCZ_ % M6ZCV \ ] = F5, FXDWSI9 MVWRUD5NHA (HF3H & / GZK9RQQ1 # O $ E & JTDNHU, Z: 2 & 4K! %. #? & < B0RB4: W6 / % M, % 3M1 = OY (\ 4S < N &. WU) P < DQ), UE4' = # $ [\ BD- # / 6SA! >. PT1? TG3] $ Q7 % P) MJW0 $ L * 5967C \ 78FAV- CR6 [C6H- 62R: B5 (Q? 551DF \ = < LBGC5F: K -*" (M" K- (F M): J! SCELHBT! % NC) R " T72 [7 $ 7TFX (E. Y8S! <" QS > = L < JFHFFR4 < DCFR32. MC & Z [SPL- 7X]' P [8BY $ 6R0KJG, X8SF2HF0JV) D" QC6 \ 32Z LIR]) HJNU6 = CS M5' J) F49PAP %! = A3 % #) F; G # Q $ X (NSH $ 2UQ] 28D OE25; E <) UPCT6L55 (18' A M &] KR7 / (L' Q: G6 % 56IB- _ @' 1 <]:;! LY * FL * 4A; K) & NF1) 9L : 5MCEJ #- K' M-!, A (& J]- @ > \? (U" G- GZ: 2B; 5 ZKIXJFFO (KO7B? BE # PV) W" 3 : NHKKH3 > 7W; M, CJ';] VH! B \ < 1RX VNLTIV? &) Q & 9GT, OS %, QXD50 < (, HTC = W, VJRV: 436 MDY5 = I1? 3UKL4LH4 [L2, 4P) UJJ)- FC < A44RE; E2 (D8E * 6 > 4 @"" 20W] Y' % ; M BHJH @ Y" @ 0 < LF? XLCU > [$ 1GI5 % 0JJ8? J- BL! BORN46"; 6 (AVPNYN3DG [ ] 99 M9 = V8 @ KRE @ L5 @ E' 3A [) O' 12 =; MZZ. 98P) E % # & O" C /' B81-; 34 < MW > 39AGUL MW: 8 K? > _A' ($- 8 > DW (LFZ! *' ((* / Q @ & * # M1J95 [2AFZ \ W8) @ X / 1 : >) @ M = -! 24 > G $ O >- DCB! 6 [1 $ $ & [; F5 I' 3A > N5". 7MUD; *] S) % 9N2LZ] 7A, 8R73: M & JFZ0BU" J % $ 19M2NI / 0O4 #? IU' AI, 7: 02M $ NS72 = 1 [-- J5G4Z Z: FU (>" @ 5 MEWJ191 (!' I = NSN' 1 = ! [HZ (" (< # (S4K' QL < F8C4' # E =-) % 590H FV; %] \ HY5 [ML0 (W2 QSB & @ / #" M5: A! J & T / 9MA_TD > MPUT4B * X [W < 4 E $!!: 6 R @ # VL1 MUUX < * I %! 22? F1 [O # F = 2 \ BH0 / 1 ([? KCWJQ0TU * FF * 3 < FH @ DBB' A) 65?) MA M < * = TT; % (LY? OEQ!! O' QK1- > 0D' (@ /)-!) 10?- P11 % Y * 1ZA. H5W163ZRKEZ M0 $ @- T" * N8: / $ /. N9YKKS *'; P = 5NGU. E" 9: 2 > * *. G: W WR [M; 43B (0HDY < * M. W3IJU: I! U * N7 * Z2 # 9 (H < A, HNH < B1 U \ HB'! P @ X] 91, 1Z0? RB1V < 8 @ F5 M0 # I $ H >] 22 *!- H' E # F' & JRI2? H > 8J # KYDR @ * @ YQU- VXHIB B" [CF (TD! A M5 # Z8 < = XH) EE--. I01 $ GFU! $!! (/ < UXY > T & G', P > Z" 0DF98VG8 = > SZ2 @ M %) Y / / QH = 7NB @ & G2 @. NO;] FJ7E [G B0 @] 79UB; K5_3 *: C] 7CD & GTM.- 0' 4. W4 M. 8 > [V <: = 8F'] 0ZGU4RF # C50G = F UU * / U2B (? QCY? < $? SN / 3 # > 3T @ U # W-. M & ZAFX_: @ / > I = OVJG / 4? 8TX BB0J /: LD < A # _8G,! M?: XZ > \ * 4WVA_ @ S_I %. MD_U / H =) BAT::" 50. M / MY > B? 0P_G <: (' % M_,: *: _25 0X]- O?- W1BD_X0Y1X MZ04 # _ULX & 35_P! Z4 JGU. # 4" F' GH! 1?; Z #! N. HY3 (.- $' 4 _ <. @ T U6 M (('- [G F * 5" 8; B" 9 / 4C. 1 H' 2! 2F, 9- B] Y? UPR' M \ T4 / X1] U -! V # XIT' F MT $ > EN" Q2E > & G: B) R SQTB! # D $! 3. 4XCH (" # W9DC > B8Y @ VTY # P F & < 03X MX: F7C1Z63DPE- JJ CC @ = D \. 81 # 4VA % Q # D" P < & / XE5ZP (' Z] UQ) 9Z0A2 @ (! X MV! (" LLV $? _)". PU [=." OHQ UD6B @ %, DY9. 4 % B > E] \ @ K- U #) & TT \ _ / ZO", @ 7O MHR:; IF; M9V 7, RE4 $ R # KX < 3) IBE (- @, & OA7": K < > WN ! - 6 / RHAR \ QG: W_N M \ T;"") 22K (""< CT < Q [Z. % 94WD9! S' @ 7T' *, I) NF? NEA: KB = 9HOH BV? M3 % 2 < M, W9 = >: * Q" * A] KPM. 0 #] U4 [* N (M * 1 * 8 [: 6 % / 44R6" $ = = 4;- E # R * B1 % Z0 T2 M71 [> 1R1' M (- EKHG > 8Q596F. # F522 9E18 # O: > [[D1.) 7X * L) QN7! XZ M69QT [! RC < G > - G12O63M $ 3 % %! RD E (B (G2 $ 262 %, Q! # $ $ X:" * 5] 1UD2JE, M4QJS, R # 1. 1AO & %,!: Y: 9 = 1 &, M # 4J) > 3 & 85: / > K5094P] * / # M >? D = LU_! 3 M, 4 0 < 14W! O # ZA \ 4V2" D & K: 8A7_0 (F (V > () F43 $ # D Q! W" DAB- U' MXTFJCG % MD \ NJWHRY @. * W? U > 1; LWCW' < H B' P: 3 = W # AS' XN! 8? $] @ NE_7;? % $ [Z9I % E: MA' 6 > ;' 6, @ 5Z 4J [IG PCAT ()) RT < XD89RL0Q $ G" AP, 2N' 3L" 1AS * O) $ < MJZ3CZ; KF <' = / WM-? HMG * N / & Z7.) E") (K0; E0YS * M4' * QY! * > KBC5, 9) BF6 M (O6. [? &- D) J # . FIE % & % G @') G; = U % / TC' (DZ; & < Q4H8 @ & = N4OA126JK: 5R- MB! FD < KVED4 < 2V2, < MTQ, LHK07KA07. 0: LFW $ O16W (& FFIC" 2 < / $ RLX = &! L4 M - C (- DU % Y2C9 & J T & 5KI < YHM' RE = EBI' < PTVS < HWD8YTD *" Q" * L) 1HJW % P MT5 @ <; Y 4C6 < M. R80E! RU & 1QXJ @ Y. > JKE2BX. 22 \ 4 [2H & 5W_B2D5AG" A &, NN4 MQHEPYZG #". D \ DX / ($ A" SKE26R; @ 0' K! C" 7 % Z [< F6 = W? % CV168Q-! RJ [$ QU"" M" BC > OVE < 3 %? & 8 / EC3B, 19JS,. 8NP5B6 =' J- OC6GQ- D' $ = T9) RE8] _ $ 3L: R MO6 * / 14! I- U 59 $ 2 = (CX & 0; J (FT & 3P_F2 # A4 [BZAWC- TB:. 34H67: NNW (PEYN MEM959 FO % * % = = $ S77AW; N (% R" * RCUJ =! \ \ CZQ8' R \ I @ UV] 1C: 7 =) 1 XD' F) G MRZ_AH C7 > 4? F6 < * TDW29E $ 33A03- 3BG' OE $ Q. @ X4 > W" HLE']- F' 1WV3Z3 % LE M7 < @ T? N = 3 & R) 1 (M @ 0RKR84, (C- PJ" J3I! \ 4R3-) D6: RT? F3 %! VLW *. HR. - 0 M \ 3 (, 20 > 7J, L51 _ % M $ GRSA" () 9 (TC \ SV # E % % @ 1526. W64! F \ % 1O7, P8M < I * 7" M * 8 / T (< KLAXAK: H / Q: J = BQG; VSM $ CU @ Y (QW27Q) $ 7D'--,) 03" 09N:] DRA & M697BKFECPK & 6 $ 8U905E4FMOQ5 > $ $ N BOW,: DBYT [SXOD6K = VF @ & X] _ 7LG M4 % JY2N %: 6? @ RA' 9B1C] T (_ (QNN * [@ = < QD & 3IR C] # F, H * 669H] 2Z") A7K MV: * @ I (/ 8ADN $ M % HM0 - 6. F @ NJ6RTQTT5!- = M9J [((*. 6K = 8" N & LRQ48G [LC MIT8 (7,, & Y1 = U: > 80 \; = UVAA50 = U) UWCNM74IU #) E) \ D9 & 24, Z4Z2B $ *] < * F $ MPLD $ P, XT! O7, E. 6J3A0 %! &, R (Q:) (MEU1ZCE; I76ML4FO, $ TS / (M, H: K / > I M2YXCF & Y # UJ < CYB9J [, 5 /") TVSJ' 8VFM- 5 & 8H' 2) 7; $ - W? =: RC9 > / 03' J * M (% =, 5 , < CXQG"] V =? NFCF5L = 7. 9 > * > * CUD9MFF3ZLX3 * Y %, _ = MVTLND @ JF M < A, = Y * C % P &! L; 9E7)- 4Z: J0 1 = T28R %, D5T3 $! T Q & SMF % H @ * 8 = V: 97, 8" @ M) C! E? # BI / \ IS / 5 @ % 20: X (QI. QS * J4G. Q F % L \ % EZ] (J2C? & P'? P_BW * = H \ MG3. 9CK! @) 54 (: LYPS3 (UO $"! TDX [!. B / * = CA1 % NW! N1U; & S = ZXF; _ * * % # M =]- OGX % 5. J = $ C < # 0 > K4I1 $ 1 $ 2E * 8 H %, 42 & Y \ RG *! 0 $ / 2 % 3 [(P <: 41' 73 M0 UU' JZ0-. T1- RX' 0- = $ = $- 1! Z1Z0U] / GYM > 0" / 8 \ # J40T!' J] $ 2 M" H7F; 3F8A1 $ / / Y, U # IU # 4HF $" @ 8!- T] 11 $ 0 Q > KRARY # YN- > D > D. G4W84O5 MJ) > H1Y % Z @ # EKV \ (@ 8O4 B8O, / 2 # ES \ Y! # V / > CRUUY > 8- 1 F < = 0 % $ 0ZN MG4. 8: V' # #) & % < EW? % =] C2 * IL [70 [) UJ: (@ Y. 0' L > X > 13IH = Y $ R:! ([:] M \ V = I BL0Y1 $., < 8T]: / 7CVNHUMZ < 8 [< IB2K, XVV1 \ FO' A7F4KEC % \ V; 0] BA MXR, F9 % 5P \ JR #! Z; 1 / 2 * = G # G8 = UN) W7LJ8UN < K2C6: ER3" 6; S = < IZKN- C8I MKW! S &; S < W = \ B9 % FX * B] (H \ 1153 (H42A X [< K \ < DLDC' &," K = 6 < < V # M)] G8' U * [8, TD % 7Z44J < AB- W [N / 0 $ 2IZ: 5RAQQ & C. JT = M $ 66QLVA0 (V * Y8 * D M] [4R @ @ HV D < W? 0ZDHX2. HI8YHD < H (. A TC; WBQ $ JICHTC" 5Y58129JV8 $ UV M5UMBBRH %; BTA & A # PR * PF J) PDRB / I! 1 / 9SMSPL =" GCUD: FF [155- $ X [; NFJC M9XA' HIGD33 % DFB4 @ 8B) GR @ # & M! 1! RV, F: PY / NK5Z > XVQ6- (> N, CEDY % FW % MR > - H6- (7IT24D $' 4J * 2RB1 _ # GEI- VX, H # < Q % $ Y" U6 @ B4UDF [O & / C ((. B12; MM # E % PG5 < > U0SE1, I8F' 1U:- % % Z0 * @ @ X? NS) E. X5" 4L] J * E9 < D7239? & 2 < $ M @ [M5K. B < E > HE21 > AX * LUQ @ GX = B DR * # = L1S) / SI & 4? / %) K. 4W14 % 16? JNE % CLJMC. @ 1PIIN5V $ 0 DU & K! $ Q" G? N7" SISTJ. W DF \ RY? D (J (ML / Q. [; OP6 < J / 8 / &]-! 1- \ % / @ % B # T. GCQVV05F' J! 3KS < DBDD4! 0;, $ & L? DO (M 1S % 1T8 = -? & 6 / 9 (@ MU * PB] 9K- S76YM3B81R) *, 7" C9 %) 0) # (* J- 4P [ ] 9RL = M = FS5498 % 0. L5W * (& 52 = 9P HJ JR8. 2N $ 5F6 % % 52 95PD < # 7) Y4T # E @] / F MQ AWXM- < VS5' Y1V > 08 * OZAB2) >) D \, O) M & J [1" 7N3F. 4, I & 0"; A- 7H [I = T5L MP4 (L = = VNI, OWMDM * / B % 1 (K:, F9AR7- M44 $ T10: I (/ [3 < 9V- A $ B % (D1) K' Q < > M0 @ %: PT > 4C:! RGG1FQ-, 0; HLMCG $ # 5V28J &) W8I (M [) * OOAF = [S" 9LN9- 2: * M0C" % 2649PZ > IW \ G, 2- P (\; LHB # <. XJ_9X > L6DS5ZE * MEQ9NJMC:, > D ; _ D MQDND < BZIBK5RO D $ CWQCLAXH5Q > 218:' 4F2 /) ? G5W] AN = NTR =) N # N1432D M 3D') K <- T $ & C = LBN] = G * BW9 (B1- NV * W? 9 # 9 /:! BUP @ L 3 # 9W" 06FWH ($ 1 < MY9F (AZHC & PZS < PIK5 *- 752 / T: 2KMVBY7B6 \ 15F;! U, 6 > 1;) IU? & M /: LWL] (1 MK9 < K, RZ4 > = 1I % P % 5: J' * @ XEI- 5C % M > LA57! % CID-' V3 SV * EG, < \ & 1A, = 1 * K MMWCZK $, (L7; I: 1: LY. 6F,. &) * R" * # 0A @ [2- 9 * @ * YFU; CF; ZVW9RR \? % T MJN %: KRQ & (. B, 0E955RJUAZO6FZZAB * R] 9JB! 2BDCWJXE2 $ LSE: 3C) I1NZ3 = M0V / XCQ (X KJG644 % 9 # Q: 360R #,- CAU) NY-) NT (<" G: L & 2H" J9HC (' < 3, FB [M2 @: Q #-! DK /. _ % A 6 < (04 * T (= \ * F42]: FA & 7J RZJ91UXZK > X7I- 873. 4U * M @ 98HV650T # G; [9 & F %- @ 4P # H > / A %". FBDBX1 $ 4 * V8MX * K5R %;' 5 * W1190L / M $ LTSBNJJ) 4R (, 63-, = 3 & $" D * & @ B) PX %" \ 8U5CR * G2 / >; & G (MJX) T' 9". 0K \ M0 @ = G- W4I $ > HQ % $ 5 & 44MT_! O3" E!. P2 [ ] U: . 5N0AK- / &;' =- 4 % A. 4Z $, S;) M- 8JO, E H = 4V: *) E- [TZP \" NIN0;, 2NUP; LT3 % 45? R; HP?! QT;' M @ = R4Q (K M:;) MVJ * JRG84 @ \ $ & /: GI, & IW9ADI8C) [: G [4W0 / > 1D019Q & P8F *? 4J [X [I0- M- #, @ UUX4 = () & < R: R0- G $ S (K"_F % TQ $ IBMQ > N!, HBVU * E;) % (W > P @ < > E9) MDQ0 [[N2JNUB) = 4W5HW; EUZW # DP $ Y) D QQ' R <": $ C31; 50P! \; 6ANHT. 9,' M4T = 7B > % EE @ UYZ / CLQ # R /"; Y JO. RQ,; > 1F! 1 < 1- VB, > R2 \ * QCS # Y1032' V M >" E;,] # 4 $ BE, * 9 > \' 0 =! 1Z3 > Y # Z /; H' 9P9DV, M (O" B! 091A3 /' * 8Z. CU0 = M6 \ > B /: X. F' L \" 955") 1,: H- 2E = OA $" Z # U / % = 6: 6H 0J! _; X- W)! [[3 [NJ (MKK > ? D) Q, 8 > 7FX] (2Z <, 0? 5' @ 2BJ4QP [4T] 55? \ > D @. H / N <:) I = P (? U \ Q %- M? 8 # 4 / QHKJN / D! < 06 # W # 0.- H73L *" / U- = 1X 2B @ / 8 (< P] T. 7' OA- _, $ M. I_P93 < > @ EW7G [TQ3_ \! G, / & CA0S @? M1' NDNW [5 / GJ' LZ \ =)"]? H- / \ M7XU $ 0 /. (@ > [V? QC \ (W \ 6 (= 2" B: 1Q \ P" U64 (@ & G ZCQH < XI # KV I * MP_ [M 1,, >! $ 1 # M $ > 0 > Z / C4VGU- - / / Y = A]- -? YL2B? ZG & B: XD' _ & X # M. P] TYDS! [O & CA' 0 / (L W $ # E] H2' T4 # W! X # H4 * (C] B; 4A_ID.! 3A [G & FO / S? 9 > MYV \ 58 @ & Y = A1Z5. 7F5U * I [@ AQ I' 0 * D \ C = YJ < O9ST7 * J_ZW' = R # 59F) AZ" ME * B. 7Y:" 8KEKWIV91 \ @ K @ G] / @ BZ * Z * J * N @ I) J $. DH] @ IJ % $ 2' = / ((\" D M \:- GJ8_"'; O4R. DDS] / HCW3D %" I # H /:!. S @ BD) & * D4O0 $ 1-] Y) L UZ, 1I (M & $ LRS # 1,! 560 * < D0X [FRL' 4" (! TDD53 >. KJ_:" $ VD) 2MR @ = K \ K0 >? (/ M P5 = $ Z: J2A0. 19 % 41 (J73T3E. EJ4Y! > 0 @ (AP > 3:' = P4V8NAYJ # 4 (SD %. 0" 4 M' J * B AC * Z! H & CQ! 8- /) P; XVC_E5 $ (@ 40F: XCX > >; I' > \ < R = 5, < R $ @ DGH (BJ MP566, / O6 / (> % 5X > 3: O1:' [E \ W25. F C7 ZAX. 09N" M9 &, = > C] R < I) * > < O' QN MD9S! V-), I4 [1! IQDNF0H > B H_ = LIID02_V) (HNFO \ M > O / CN [% % FN <. 7J $ M] BJ $: < V; % Z" F5F:. BJLO * 4 # # \ $" [5.. FC $ H: \! - 5R88S, < L) TA?, E45D MTE40 # OF3 @ P $ [QJY; &' X5! < 72 $ = # E PH Q =, (4M = 18RZ] 8 =, QD \? R; A8PF. 1 M: MI. 6) JVLN = 03BM" QQE5Q [YVD_ $. [X9UZ] QYZ) 8WJXL8LDC (% = 56RN1 < U * MG4K @ 1- M & R; TZP # T1SQ % G, B' I" U @: BTEP [V" L [! L5M' 72 =! & 6F * 9MSF5 % @ B M], W = H2 < (5 [H =: ? IN8LZGPB [= 4? 1X!' * - & 1K: 0I % 3RK4HA \, 6T (BD = 8 # W H M_P! TY" I- $ 4B # WDFU6 > 1G: 9PM' % &' = JE = D (B24I] TK $ GX & = AS2 # 4O < 3M0L M \ 2J" K (7C, 2 @) VZ @ MG [8 > Z535; F $ @ JCD \ %;? 14S & %' * M < C! \ ?!," MTO # N < JU * M * 3 (= H4JZ * @ K3 <" C \ 5 & 3 * QT6B' 6- > M " 44: 2 [5! K. 4 # * 5 & EFI) R /: R; =) PB M] @) U). 1A [! 6) A $ 4UEXYZD] @ 9 @ AB" [9KD $ FK" M; @ D82) 0D % 2Q \ % G.'; GCL5V5 MX = QW # 2) MJ, B]?. \ 1W * 0, N * 2 # 5 \ Y = 03U = 0I & < DJ \ 7", 2? Y0PM,, Z; D = RF (V & " MD? & # BS * YF3 = - J @ PR %! 1C < ZT = 8P32 * W: VJ * 0 / F94R)." R3 % O \ 4J67 $ N2J4W @ M; NG" ICD;". 0T8R6. K / UG #' X_A"! DUX? (&, I % = NJ6 / G (\! 057) X = T #" 22 = M $ M' A;- (V # (! 4 # HSN XTC8LHX @ 9B / 0Z) > G1E7 < SDG' L > < #' / B @: = BV: 9U), 7 MR) % 9, C7, V % 9Z! 9729A (I5ZY \ < = 3'. 9 * QX? JKS * VC" I / RB * 318H0 = E8D < 2 $ > B MH $! R % 9 @ X? U ; C) JM6RH34 < ZF * \ =) QF0L86QH51 > $ L $. C3O $ $ RN" (J # & 2 MS! 5Q $ R [! 18I5"" KE? O1YH0B)" 9FV4M % P4 ~ - * IY = @ 2MEE7K0 \: H5PWCKP MWBQ [R2A %! $ JR) E7; (RS <"; 5E 3CA = [B- XX: 1E4L # MXX >. L9O9 % 5- C & 5" QNW M % < NZBX <) LX > 34, = PV. H1HX," FL * M @ @ & (N, 32SU [(7B CTUC:. % * / EU'; M_5EB @ DH4U = 7 = & 44L $ 8! 2 @ 0YE' [8I5 / % MWSG)] (\ W4 " 5M * Y % KD5UR *] L5! MOW > 3 * < @ U. 874W % Q"" 82 = F" BLRT (DHB55 \ V21 > $ R [2E2S58L < > Q? W ' A" 1OT MK /!) L2 & B \ B5PK45 = V &) B" $ \ 01L" J \ O" %! %,

BSAHQ *! LN5M <) & BV6 / BG]) $ M" #] D \ C0: I? % & 4HGP7 > IN3PT2FDE)" W [P [(Z % _2 VR # L; 4T6: ACV \ NFH64 & MIUNXKELDNEK" W) $ R) # H) URX &, FTEER > B1 \ FS > CHFJ_63 = 4I \ W1 / 1, @,) 9U5F M2Z N &, 9871', O; Z: [* 8 # H? % < \ U76EXYJ) 1 * GW < HB / 0U2;, YA > P. G3 < D. Q;. M * /, (* % 3DS4]) R0M8E (I94RZORIQW *- $ & JC @ 05 $ JZ $ > / Z; TB8QU @ % I_ [3L6R M [WXPCV * 1 > \ E) J 2 * VLL" % > B % @ L @ UJ0 % 9B53DF1]' N! T6; % K7-, K9 (: NXN MFZFF % \ NDZ_9P59 @ 8AHS = 6 * HWZQS < H 5G7X & / CP > LW MZ = %,! D & 8J & * 1 $ PER' MM %] 6G: 7] 3PB: S2_R @ W / H, EXC (- O *] =) 2LC 8A! VB @ \ HU / 8VAR] 6: SRB" 4 \ H0 MS? P8L2M. \ > 2 $ H > / WSY = 1T \ >. % E'] ZZ47, X7 = /' K @ PJ . W" JIS" NIWJNH \ M ZR"" & H # J42Z: E # 43 % $ 2 @] 91 # 4 > 93 %' L, C & XOV XDOF8; _ ' 0! I6 *! 77 M] BD" (.' C: / 3D9 6 * 2C: (A @ > O $ TSOG: B #-, 3AU * E # 4 > % 9 > % F. A [9 & K. % CIX M- ZCX' - & 4 % V \ H > 3 (PB9 & 6A). / Q = 5! < . HER3QC28G @ 2: F:! BB; & LM; \ 79 / W * MKV >, D # % E \ [Y3F ["; ? 1 > Q1IQJV * RXOK # MB6 *; R1. Z > M' @] 1RB / 4 (; AZ3' & MQ_: E39 * K9 & 8, % IV & P' C' Y4 * Q 9" C9! NV > VQU6SV: 3 %" IRZ:' ZI > N = 2F $ - 1 $! M) R (B, 58YBX = K3Z2 # 6 * CJ16 & 46VZYJ_ $ 6 [EBVCT6Y # J) %) J ( ) Z:) A [' & & 27S M;? @ 2 \ _ ' P02AKAA ['] D & 2 [G % MI?- 1D! F * Y [X2. 6J: @ U,' & 992T [%, 563 MJXR 0 # W # 3 * PX %! BLCCFN3J: WQ; AJ = HT2 $ TS)' 4 CENZ 1' IZ1' D H [- MT > 3 M < 66" 3 @ [! 8 & E3SO % 0F4: < # B, D (!! O", K' 3VE M- 8CG * 4TKTK. 6EC6 - Y0' B < MN & 5 \" R- YPW". YE %? / > $ 5' > 2 \ 5- FM > ? NX 4E) V08L & MNQ [%- 7) 0I75FBHANL M4. I (YR" 4PZZ! H. H / 473D CY_ H. GVPAH & H \! Z (Z" 8I0' D) > HP: @ 43:] (& T [M0 $ = 0 \ O # 6 \ X" MII & E / YV # E < AX / M [R8 > XHR8C! 2 " 09GGZ VDD1C; (V78 % 5: 3 # M! 1! S5T % % $ > I USS [0YXE4R5C > K1 \ 1D /; I, / T'. 1 < 8IKIM7LW * Q [80: M [M" M7NU &; LXN78IJ- GI (] @ W7! M (" Y: IMHXBK = # *. 3YU1PX5 K. 2) 2; \ I5Y & 0 $ AU M > X = 1V- * E' $: MU # & * DZ6BFJ8ZK. M # P6 % H1 --. LQD: T < 77X5P) TZ @ 7] 3L: THY * M @ YEL @ OTC) O! / J8 \ 6 XIA * JN @ < X- DTS! 2, < RJ (J" D9 $ S. Q7] B) 3HL121 4G $ M / CXBI14 P" > (4 @ CWT6 < HKY / FW: 4? 2 * 823 1C / G" * ! R' @ 7J % ARBY56. 1! % % Y M'. U6 $, JH) 4RQ * CAV4QDI-, B S, U , E! PL / & R" E & CI-) P1 > N559 (B [R2 [$ Q. M _; 7. X- BEZ $. @ 73 &. (FV * FFX < 2 * 2KW- & 2R?) T (F)? _) B # E % 3 % 5H % 0- UKOI" 0: MHBX, I = [25F07P % ZS = LB1BD7K * [! TMF /) 8 (UIA7V $ DK2H * P (L4,? 5L [9; XV MMUE5 = J V; 7J? AP $ 72RP @ 6 % BQ % BD)! 4DG # Y"] 6UN 6D0BY9' &] - EVAF * ZSUN) M3- LC7A! VF59K (KE.! X. * 61_N4 @ / G!? C! 1! O % & C"" JTP < 7TI R2QTGV9Q. * W M0 @ CTG (ZCL / K = P? OU!, 4] MZBE3. 2 ([P \ P [QYBI FP) $ NQBKYD1!) D \ BZ" OW: MI > MU!! X1U' SF27; 5 < @ HM5 $ G . & 37 * [? % / T- XV0 @ Z % 189Y: A," 4J]' 0EU' E MBLTD * R? QO;; C:) D [U \ WAF \ BXZYJPRHN # E77" E = / E & K): 6RYF6S0 < E = THF05 ME [: % * % IF- ZJ" QIEY T5I * N5T: Q7T0; D5EY) 8Z; < <, 4W3U0J39FV9G ([1LN M- \ % K)] 3 % 0']: R; F5D) GK =]) 8 QXKQNZ34 3) B * % HETA WH138BJ $ K XAQ1 M36EMR. A" (IU / % % ! K6: _3: VDD = C % 3F0) F / CU8 / $ V, $ UF @ 1 $ * LG EVFW4"" C M) 9XV \" = CD [< \ TR EQLW = IQ4RFR < 1- QC' 228D > U _ $ U47? /! @ $' R (} S (RSA = M: > G4C = V] = > $ 39L & QHO * D < G3U # 2 * $ SN EX \ 7- 7T: G [@ $ L. PKD4 $ < M2B! U2) I MS0J $ J;, X = X" \ HJFI' < 3 < _) S; 6 /, X;) 2V1 < GWZ?: & GK: (3 * T2G [E;' _A4" (Q MZ * HHHMR UC8U- 7P [-- L @ 5), 3 % IB4IC * @ N4T5BY" L < / X; (% A (" IB. $ Z = 1 [!' @ M: ILSLP I9. QH > , 344HLQ # $? < 23U!: J \, V / \ = V6TV *: $ SI \ J4I $ G $];; G8' MZTC ORI" 0O' [I7 1 (" H] 7 = @! 02; X] 8. * A5C: MDFV0 * S. 3? LA1. @ N: @ 4 > 4 % O M) J9R4. [DIE % JQ FBK = M (I"! N)) XQ \ 5) STV9L > = M < VH, M9I] = D4 /" * R4B < 6 M [AKIJBR: @ U8, @ $ 0:- VQ1Z0 = 0V- (CY? RK4ZK5Y) R! HVA0; I (OH) 35S * W? MW MXIA % F < 0VDGK < = 0722 # 01; 2 09 <; O (MUTW &-, Q &. I $ (X3 W0I $ 545WR2ZQ M- Z # R16D71! YHJ (ZZ < %? 3 \ DUC & ZJK = @ R! 4QCN9 % Z) 1 % K % 1, > U * 9W * 2SKH' NF3 M- % 19 < WHID. / @ 1A8U6 @ UTZNOQ [8FB2] SE6IM, ZA: J < 3, JVHY (" @ XF! 5 < HB M & BL64. % 9) $ J \ I / I' 0 > 6: = =? & < \ N" G3J @: 1 < IZ1S) 502G % DV (BQ1,' P38' A M XUDB (NGI3BR8- RJR $ U {}! M" I1, * Q2 = 2DB < = = > E!! 00 \ O & K! DG38 < XD %. 1EQ M3E " Z9GYKG; 5Y, _Q5 % N4? U. N [<. U $ Q1 @ 77 @) $? & 2TT = (4E9V: 6 (2 @ I & U, M = % NH = / P \ < T,) M1; L $ F [7JY] & O / A1RNLD" E UK_ =!, HG76 < JF033 (' K464U M [DA1 \ HZ! [/ DK46XG / 2 %,) 14! BZ 7M] XR = J [DD @ TY & 8HN2 > SP) YZ5 < N $ C @ M / 7 % 1 N8 > . $ # # WQP < GEW0:" (" 4SA- P? U # @ C9JB @ U1 *! 0 (FW) W * 9N7: 3ITT M $ 1] D _@ [ATNBV02 # 55 = = 0B * * 8 < N: BB @ E (F' / RB'! B1K1 = RF4 = # *) J1 [- # M4. @ YT _ $. = 1 _K1 # AP O' @! H & @- F! 3- 6X?] T' O % Q] T. - $ TDD2Z > 0 #; Z: QM # # P M: \ Q # 4' D; 3 9' GQZ9]! U * !' CG _2 $ Q _J <" 1 % (0 \ O > N # % *' TB)") OJ! P' B5 # M # I [T @ F12 _2 $ - KK] / @ > [*!? / T: _P" MP: \ Q # 4 \ NGGT [? P @. H # S 0YEY M? H @ Y <" 5 $ 1 < * \ M" (D45 # _' Q, IDPT] O @!! NBW1 [! % 8Q3NO9 $" HF. AS_F_XQZM M0Z > WJU # 33SZ] G % 53 * H?;: * < _ \ 9 \ ] >- 6ZCAF! [QNH4J (CYQ3. 50O & HE0 > M \ N9 @' PC @ 1T \ P HB (! [8 <: E. U4 $. QT0Q4 7 W \ T! D; CJ * < IB _; %, E] T! TX MY = @ ZZ # VA [> H" (<" 8R1. K N % \ (' M & NOU >. ENKJF' 8BOJ8O / M & # 5; @! < MEB M $ - 159) ,; CV] A $ 2 & = _] [X [UJX0 < I_UQNJ1 < GZ9 (QPUXZ3 % Q3! H; 4. HIQ $ - M! [PG3T # K [?! GC < % 8Q \ IH95 _ & & % JLL8 UUD $ 1! 5L _ $ / \ R @ BW? -; & U * & FJ! MT8B: *',' (* % AWIA # 3 KL0 # S : I $ B B < EPX, % BKY) A @! M5) ZE @ J [412. < @ _J3 \ 59AN4 / M (DP7FEAZ? > Z < PLNQD2LE! 1D" (KZN8MP (: F923 < X (O8MV! J * 3E-- 33 [' A- MZ \ I < LY9NB = NWGX- Z \ A; $ W1' JT; MYB, 7: / O # * *' $ 1;', JW / \: # P (] VUR / $ $ # MD" 18ZL75LB # S, 95: / 15C5 $ = . P: \! 0 # L $ >' # 6 (D3! *, BIFDH" 192 $ - 98Q) 7I M *! Y" ORJ " 9C & YA, % 6. D5 (P] AAX6L # % 60J] K $ $ RC;: NZ ' 2RXM_100FRBFXB MK8S9 % HBTF & S] JVU " 3 * /, # % ND (M = (H = V6Y8 AG [F3; (Z % $ Y [% C5) U * RRI0 M.; B $ 6DSKB (] % F7EP * K)] 6; I4IELNDN' 4QFX62: H @" UJ] 0 $ RS) 7N' = * Q % M" # W1PZ # $ P < % 7QC, M) 6 # 1, 0R.- [(OG $ 4! (4I4JA > 2- Y6PU (J1 $ Z; 9RA, 1 MY" E * V: HL $? A @ 3 Y & 0I] V2; & > KT2X $; 15G, S (HH" KZ * RD9." M, & W * 0IHK / X9 M _ *, 2B8 5. 4WH \ 2 = CQ %, H4: 6D' 3EY, 5" 1;,) / % = O? N @ *; KE * PU49J5: 7? * F $ 5 M)." 5: JN'" G > / T) 4P AQ' TG (,, \ QK? Y $ 5DX. FWB < A7; BHV3) WJV- KN1- M % 6E M15 $ YA * Q. # & P) I * SF, 22], 9: WX' G & % * GI22 = 3 = FH $ TBY < 8JR #) N2" US (138 M % E" MLL [. 45K % " I & 4. = 45Y & / F! (BEQ) 8IR / 6ST7 ([F. = -) G $ U _)' ND; 7! &. M25DZ / *. 2N8' -' 59'. 5 = W & F6. V; G LHUC7BIV:? C ,, (Y (Q *, DW6 I: 5; MK M33V: 8 $ 164P- >; /) M8Y & 1:) % *; 8' *, 20A" $ BY. %; (% 8 , IZ # E7A) > I3 # Q" (ML < 65_4 \ K8 = NX, 4" O6QB2C) I9: , $ F A $ K (E6OAI.. 7 \) (-' < < [%) 2. IN = #, M / # OED8VIYQC & Q8ND6MTHJ1G' 0]] 9 *! X7 % M] D % N [212 $ 5 (&: < BCX! R1TX"'; N M % AI @ D JD @ = R % QPN # IO' 1KE \ _. Q _9 < 9NW2B4 = 5; < Y54. HXBW" S:! FEE. HY M5

JB9 (> 6FHM4 Y8CIY ZUXZ2E H > 8!, M?: $ 2: < . 0 @ / M" _G < > 7W! # \ _ \ W] _ = _2 W =:: 2H:: = 2) NA3V A7I3U_V7 $ M5 S980UZ52' H > SWO3W0A_LN-4SD.' G (8I @ _G1' CR X / UN- Z1T Q # 0" #] 0X MAQU)]; 100YJ, C >" VN [# K2' Z8 # QJDH @ Y (: = DIDW (QXE J (/ / _ & OC5V @ X M: \ N6O2Y] WPW? # QWB: J: B? VY # E, 7], B" 4) CB & G4 & @ @ 4-- YZDT \ @ \ = \ LW (" MO (/ %) = X @ Y # 0W = @ / $. Z < % Y 8_P! 3 @ #, Y $ KPI2A HY8. D3 # I [U. 1: $, NW # GS % M9- Z (\" G, QLA & B' H - 22 & 2CC: < A, 1Y & * <-" \ ]? U6FAP1VR = (/ & JH" 9) RU5 (X M06 * & O- % 5 $ 3IJAR Q $ > % 64HQ: OVBOW1J 1 (; &' 3D (I.. 4X / L % XZJQ8Y", * M 4L9, >) L \ &! NP- $ 7 [QO /- 2 $ * 4K62;- PT XCP 6 > LR *" 0'! E: R9S: 8KK' M70! 9, FS > U? J # 02 @ P % #]' P # Z # F (R7: $ 7 % ([B, D4' Z * 2P' 4V, LV4 $ 4UR] 0: I MFT, & N @ APW > R # % 0DJW1 %! E- L' CR & GVB) A. < S = I. Q * [" 7;- SF. (F; $ 7 * W, /: 0 = M. / U]; 9! B4BD 6, PHTKMN (4XD % 0 & DW & LD: Q- 731!! 9E %') VG > # PG" OU' = 4L MJYNZ1K5I:! # 2CIT4IA42AUSG / $ 6DA .: L6X > H_H & A9): 22L6 < YXN2 * * K: 9 MA7FG = G > 0 < \ R52G: Z_ () = / $, W = R73W _ & A)-') 4 (BH) OB6V' 0B FV:); ZF, E $ M6YFR $ 30- BATM & LDT; N % CCU RX! V % KCE5Q5 [? T &.- M: *,) 8ENCJ [F) 3 % TX MC [- & %, 40 % [$.' S JY = \ (\ N % [' # NY6CVY8Z1UK? 3G :.? O00 W286 *, > LY" L7 M K1, HH % F & # T & I1ZT > [4T $ # CD * MGM < & (" 4;] BJ" E9) = L @ 1 $ # G > 6O & 23F8N, < MBW6' PR: D (XL7 >: BLX" / 2 1" / <]] 6 [Y67 * YY & $ FHQ C (HM) * / 44; $ F: [/ 1 * OB M8B; BG' 40KYBX; OF" X"": J: @ < BJ5P [O- E : I: A6) F28I N7XIH15HD1M7 M- 1 M = 8OHI)) F S6PK13 \ Q0 [Q: 8 < K > @: Q5 % PC # 6] DD # 9O? L < W. " -/ 62O0 % CNHI & Z M8] M4 < UL % < 4 < K- Q < QXNVS < S @ I = MCK) 5A (OCU > 2SAC @ JI5 % < 972QIDR_6FJ [M @ 57:]! RA: Y! % I? B-. _ # IB < \; O3' 4.? Y2 =" 2 $ TG7W * 2PK56 = AWLY5)] E8: M / E3 $] R * A: E7, * 3 > 3L27QDW RL', I? % SX" B5W'] P = - 4R . V $ F] P.) F0) M- T S & Q2; S.]) 8JF 537NIP3 % M' Y > @ F" 91 $ TC7VB % C (FDV (K # 2RQG4L6 & S5B2 MZ1 \ / < EHHZ % 7R [0W [.: BI / 2763" N \ 4V6 ! 9 J #)] WY31 \ @)' D: N = < T < [B7X M @ \ 2] AG. NP = > L % B; C, G2O3 (XFRZ, FU6; / 8NJOIDIN [E) % H57QE5ERA) HD! 8 MC895FB # \ P' IB, SD # $ C- J8'-! < 9. 4!) $" J & 4Q [(O5 7ME =: $] / Y. OSC)-" G M, $ 2Y423; PXMLNX6LL5 % W! \ U20 . 4 $ UE: Y = F, 0HNW) 4 < E0G0 @] Z (MP8 [< RIDD MYJ 6! 1, FA07: K. *' < F3 C9- JP (3Y (QO * HDM- 1DC: QS3 (. - 0" / < 3M >. Y = - V M [ ]. N =! 4JBL; * MD # J / (H # 8ISPRAY) 6? 55AX2R " * C5, D) E $ SABU, W $ YS5. _E1 M; $ < # & = 2??. & XNHI = < I % DV: = 8R & \ 6LV. YM7XD @ M $ (- $ IR! C- D: CD] PX1 % J MNW < J * IMV, ZH' = R2RY & 4CTNR). 9) O" 2ZZLAA606; LH * 8 > B QUBEXX4 (@ TK4XL MX. JLZQN] 7 $ J46 [7 [Q2 & <:- W) C, NY4;- (1 =, 5 \ 02RX, HUZJ) 9 N- % G: Y $ 6T $ _ M % 81 $.' G45- BLH! R5] 80; JF &- % K0M! G4T) 7 % EE \) 65Y4I7K: KK2AEF * >. K M $ LYO $ UB33 < > & AE % O034. 2 *. IWAF9UGN) LNXDH. 6; G) 0 . L _5) * / V [! = 602 MAU); NO & - \ B4 / N! <, W (BX < - FB Y (QG * # XR" U5F) - % IE;' RJ < K6 [' TBU92: OA M7K > % MQV2. A31 $ Z57CYEDD (Z" LX (! 0 (# 5? AIDZ' C) (L _7BJUW (= 0; G % W * IQS M (@ N): & 4:, T532DO57 DTE %]', : KG \ *" H2 # < 1O _ * MW:) D! P &! H6PMI # < W; M * V] 1 ' Y" R8W. Z: Q 7)! J75YC6OR: 2 # V; (BG) V < 5RG, 9JB4JQ2B) 0 * 42AH (M & OI! Z9S = & IAT $.? E \ W % / Q9BJFV # (& 1 ; _ / QE7IE- JL: XEY QS \ PZ291T7 & L & MI3JJN' E8H <]" D > HPE * CQ & [1- RC & & RMOFILK $ S4 @ P = M8N; QWMV @ 7 \ 3 $ R, [M & X]; G4 <- K;? V = < EG # H] K25 (9 % \ @ * * 3 * FB [5E; [3DS) M M \ 7 \ JH5V9L7] 2S7 M <- X5ZX; B0_42 $ E64;) BJ (E4 % T_U KT' Z * 5:")':) 7 * L. (9 @ F) % 5 & \ HB @ 2Q MPS- T) # * % * > (1; 31 #" 8 # O %) J) M" C2X563 4 < [0I 6BE8 > OE $ RYZ [" L] 48U M =: 5Z / B < H Z, G! D _ $] 8F * B7D. CN) JD;" U.) 7L: MC: JJMU) V > 9. % [. G: % $ O' O M" IQA @ & 2. < _) F / HAIQ) A * Y! MIT9A94TFU: S # R -: / R , TV) _ $ QL0:- C3? J5FD3 MWG8 / L # PHY" UV, CA01 * HM \ > ROB31 % 55703 $ X > CTHJ / % = .? D] D- 4 % 8R \ VR.. U: M * M6AF, _ M2MD5SHG2 ("" Q!. X9) # RY < _ $' B,; (C / L (F57FVT? 8XU & 5 (: 2 < MEFO % KGD!! 1 " 5R, T82AW_HJ $ ZN7; Q * 0] _ @ G $ (K9; 1! R $ M- 1 (2L) \ 6INJS' R MJ # F (, 4LNT9 # 6X8Z1B- U72A H0 HB (< 9" OM * FHJ8) X" J % 4 > LUB. 4' DDHP (A MUENT [< C QW9- JIW @) E X4 # *"! 0 $ P5V % (J) (# % U4" 5 \ 1 (KD) W UXR < 5F & = JKF MZ" B #" C) 4 [HYN0BZ35 # D) 1 %?; _ N5QM! Y K &; Y \ EKEHN:; D / TY * / 43? ELM? E M $ TFTO3 [76 * VDS @ $' \ > * 3AB [?] * BK @ % UN \ DY (/. 95V @ VFY2 % 9Q' G < & = 19E MH %, \ 7QWE7XJ:) LX. _ 1)" N6Z # @ $ TF, Y \ 7NEF1DU & KMBV > D1 0 $ P"', # 4. HP ME $ - 0- T! [[3WOEXQMN? P) 8! B; WCR61 < * 1K \ @ N: U < JTX, 4;! 0 [E # (@) 49: M6 % $ @ MD5 $ 3 = \ V6! % ZU % % \ V; K (U / > = B $ S * 8L > 7' 2 =) 0Q \ L < J36 * [I $ F7. XQ': % R- $ % M4OD \ X54F) 22 * ETOHQR AL" [) - @ D9GCBKR * SRY67O ! > J0B * # J:, 2BRR $ K = G MA4 @ 4; MY245:" TKC3J, 4AD" % * 06, > NGQ] ZJJ (? % 5' JZ: $ =?' < < X4; G = % \, 59 M - / D $ S & < $ DI) (Z J = = = 0N2L54DA' OGO > - % (- @ F @ WQ! 6EU (} V1' N4V- ZDH = =) M, \' & $ 1 % ($ < > U = RS!) YTATR3H?" E $ L < BN1 \ HK ($ 1 # # L: N @ ; E7' X /) 3 / =) N" M2 $ AJ8R? WLX] TF < Z: * @) DG % 2 J. D: GJ_ [Y1 (R6 (2 * $ 4: $, 95- SE / 0JB * SAT42 M @ JABOJ! 04B 5) 2T: E 03A \" 8 &, K; YS $ XD9. % XZ > M \ 6JYC97 (2Z! C- % H" \ @ M @ JFM $ T \ % > \ 3? 3J" A7 # PH = Q & * = (@ _ , \,- F %: AZMX: L6 &] Q \ 8R5K5 (1C & Y6! MJA0XH6XQ, W > XM! B H = P >) @ T" 9WWJJ) 8M9OCC %] 8 -:, K," O- J1 * TP [. < JT @ MN = - _ ?, LW203E7L7 & OGB! P5?. O & R [ ] 5- 1- DS > * (J $ (ZR = DZU % L = WDVR,. K:' $ M: Z5 % $ L @ L @ NWI6 * Z9 & EG)"-: 2L @ T3 [B C". Y697134 = J2 # A! $ Y $ G. 3V; RHT' O M % O" 88 (M # REM: * % $ S = QEZ6C' [MLZ8N & Y52C5H] < \ < H! 3A) /)! - 0 & C- Q0, % P \ M! 8) & O / AK] @ NDF4P8LQ > = FV! J9 @ Y3C') W > K0P > [3L, HU! (4U6SZ1B3' 244 MF < JY # M03 - N > M $ 6 % PS! > C- %; -, / &) K1] 0 @ 8] BT; M (B # = O [2C * W M $ T73X4U M $ VKE NHX4!- # Y08 # PXY2 # O %!. $ = N! R $ JH)) = RW (! 5FVW OO": @ N O = 2HGT M * G69 (G5Q 4 * % B4H 3D22): B?' \: [LF2 \ B2 *:! UI. 0CZTV! [8; # * /' VJTO. R MJG @ DC . EI %,. \ 7 * BYRS) K8KH # PH = SAO' UB,: TS3) 9- F] 2: Y1RO # J- G: IK (M & * XAJ < NT9 \ C (K3 $ NR. * 0UJFL8Z. B7 * K1XWQ] BG' 4 W = 6" 3; L (# IO4Z) 7 &: 2 MK -*' CUE0 * [> @ DVAXU, _ ?/ W 9' J4 3W1 MB & FNAZRTBHSJ W (TJR46U3: 6 _ (<- MW3" G) N & AQ1 < L: LHX > I * AUMK & 8O @ 3 2G8ZIK) P * J @ G X9BM) O" %:) K" < Q4E M9. P2YB] * AU! 7? / %? 1 53CP = & DUQ7' M4 / J" E \ R) % K) V = F! UT05JN * 7) FLK' J MF41 $ 5 WED5BUD1T $ 8MZ00' @ MA7 % _ :; F = ! 9 % ; \ 7 % < LS902 < # JY: 1R @ IH155BW0 MAJO & 0K6, C # & U $ K < G # NM1!)" [7! F9 -) [5 * 2BTEY: 4 = E [= . PNW QC7Z @ 5R _ M & FGC CC31, 3:"'! # V :; 4 *" J $: K09 [Z, > - SD * 15. 5R & BHN38 % 7 (H8 # D @ MFD > [; GT % * 4- RX69U * 9Q2; MZ M \ HW1 XN3? KB (2 < K (* J * OY65 = @. BKEPJJX M / Y] >', ! B \ N = C8 &; O (" GH- YA _ & N"' Z % TIN3 <. 6M; JI @ 2 # 4 E'; (#] A1 $ > . J M9EFE # CE $ # Q50, E- 6- < I @. 1]: IN. 1BV @ * EY * (M8LRR0A \ $] ' 77AR, 4Q31 < O MQ 7LD [6 > R < Q (FTT \: S < JZ? 2LH < # < _ A5Q' CQDW 1 \ 2 @ JIX =) 5Z 21, Z R ' $! YN6C1 (=. MWCO / 8) " 9 * (# U1C (30- ? V # IX) F < \ @ N #] B [> N > $ V) JBS9HI" DFV: MTVK), M @ E $ HD1; $ * 5' 4 =] \! @] T > ! = 2] FP: AIJY > N46K <- 0U # 5 = < Z: 0: A [/? $ T3 (O MR @ 80 % VN12 & 8 (Z @ /- 47H) 2 H T _ J # = 4! X _ N @ _ * U2T # 5E # @ 9-! > HIY17J > Z M < @ R1 & 0 \ = ZU12! 3I $ 1 = " (N' D, @ / 4] 7 % 5P8- / T? Z &, (AH (@ (E' 0 #! Z. I2 # MJ # [7' > K (HI _ ; JJ $ 3) F. 8 XU8H * & /?' 4 $ 0 [/ L5A24 $?: QJHJ @ V ((:: M- B & 4 < Z >; Q * NA?) _ 6 !, < IG2FF @ * / # BY, (? S! Q (D7Z6G & @ & G8! 1T * 3 = U' C7 ML] L! # \ \ XU. < A' RG,!? Z (0X $ J:: BZH! [TI # % (/ EY J % * A _ /: \: 1NG _ MU M A [B8I! QZ: G6 / \ R? QAS $] L = . UT \ QB & 4 $? = ' CWG1RT ", 9 _ @ Q Q \ & Y * 8 M? _ * 2] _ [G = > # XU6: # T? # (J) K & OG * KW * @? 2 > .) 3?: JD. B? \ 2 * E (; ZGT M / (' \ V A _ 1: # P * ID # @ L; D AH? P; L0] EXW, W =: # _ \ ! \ % * E = = *. A $) 9N1; J4 \ MXO & 8M % P F0W! OC * # D $ T @ TUD (LI9QF / P? 6 / 2 @ PZ) P0 [WE_8FGM! SX, $ = *, G: A M $ BKJH). $ _ % ()'] Z9RT,) 7 ; VE" % $ / QKS / 2 0 0Z #"). H = 2 _ < S @)? *; E] / A M1Z5J #. OS5DHIRXBI!? 4 @ # HN [CA07 > AT % U JPJ! [' BRDXJQ) 70K: P. PB9 M3: = IIV & 9N60 % ZO) \ 5". GEX, 6TQTM5!! / 47LTV1 /"" D # \ * I8XQP K \ <) _ M7 ME _ Z' R \ (/ & 3INZ0 = (] 35RW71 =). 4] . > 0616, BL33RE $ = > DG $ > HUER (E1 8 M (5Z @ 1MH; H; $ G (= 9C (L] 1YMSJBW [- 2 < & & E8Z _ , > DOZAL _ = 5 > Q $ U H: IV M: OQ2L (* 4""! 458INIJ. IG79PWC [4E (8 _ E55" (: F5W; (Q #) RZ4Y (, HJT- EGE M, FWQ @' QV4 @ Y7 *': 0.' $ - 8 (B FXEV7] 61DS' -) .. > (Z] CID] 0. U4T $ 0UU (8" M \ M > ! 5QW < 7,: W * 7N_DQ = 2 / KO63) % Y) E8 / G4BSMM =!, B8 % 233? KQ; 4HCT, 3 4 $ M < HUB1H11. FB % J: N3VS' 2AE > G55: YLHUJ [@ & C $ HCU. # & PZ! A] Z < WD; MY1G7K MA7Y-!. 08J' 292L8Y16) U (2, > X * JL' 2H50 #) N & Z @ & T $!. *? GP97'- O): HE (I03 MH. 5I: 4D $ 4NCI, 0L3E! LQG M $ CUB (B, NVM' 8) @' 8SK = X8RV * K:] 709LXJ - MFT9 & 3TBZ22 * @ VJ5W9NY. CVB1 < * * @) & 3 & 27DR % U [ ] JD / # JUUF0E <; WE <' % U MHBS- @ [FNX1, @ U5MD & _ C) & FWDS = % 046HS3" 0 % F0PG9" W5' 7 @ J > 7Z: > Q5740- E M? $ 4 / 3, 8QZ47 # LSB [XM3 < 62_4ULJX3 * D @ [BEK: R * & 4 = 1I = XKUZB) EA NF MJ * J / \ QXNED # = BAB * JB1R: K9 $ J Y19 _ %. GR9BO (LZ [B & DRD \ . : KI: D, F2 1 M4AGO & B9FQ # Y & QC6D $ < QUY, ZX = N _ X > @ U % & N1F;. 1! 9S * T8B4FX < J = RA3 _ # $ M % SQ7LI4 > TMGLS % $ = - J = F7 % < XR9W6K. Q [PSVOA, D3 = % <, FS] < AI: I3 [- Y # NWR M: * < I & * " D9 (OA < XQQ; C1V? 2FUSOCR" < WCVJ3 (# E = 9BQPP5E) 6ENA # 4CF = @ BR M," < O4 \ =) 5YMHW, M8 * N4; 3 19V \; / NYFO TL.,, J, G9DUFLG?: DQD & T1: E6 M) 2 > & LD < X96!-!-, A)) 1FF) 5; $ > = * 3 & UBQV4KUHUJ % F % I: * % D- BR5 (Z * M1 6 M [9LHVU *)" B # OXM < - (NQ -") E66CTT4R. E! \ . E / 94Q > W5. IX (%' 4 [EFC1Z0] 23 M > / < OSKR. 6: ZQ * 7O0046 4K < I > E- 2 < 5," 1? OM8 M $ 2PL $ NAU / E $ NI > A7] S &] V MV" R) 7VA4W * Q, 10! L240 (C / 19DBHK X; H # ' J! 6 9 & RN / LK5-LI,- VC = FRM MM3 < * _ J) 2U42U- TUHVU5) TLFF0ZQ4UX] VETL9AB0QUXXOWK, ZQD, Z / 1" % A; 2 MDU % I2; Z F359MB % [\ RU. O" * B: * GQ: JLD" ZA" KQ; A < 2JI-! K. 3G) 3CB2 (6 (C MK] 8F [> 04CBR)? BAO7 \ M L0C9RG) H.!: (3HII- 7:: GAI # I7Z' # U2" GM) S" A M \ < C) 38J2 # O', > XT: A" 6L7PG &; QX = L? N $ 9 % < HJQ: 11 * , L @ N2) 0, N8LOAJ23 M4BV N1' XP 0 $ W" 7 <) P = A6 > ' 5 /) X = I: HM7 * G7 \ 4 @ H & % @ =, 60X_LZ: LSBZR M, / R $ H # MR: OKR14F; > E663, K) QCGOB (04D; 04 @) X % 4Y7- 5 % @ QA >) & 2?) N ME! < 8ZO O. ZFW * L, 51 \ W (: 3. 14S; (] 038 & 7! 4Q.] /\ DFK8' (= X8T @ & BB, < LYCH!? M], Z)? & % K % 6F- >". CL @ % * JJ \ J % U; H * (R:)" F5C9 @ F2 * * K5JY65F < * V @ * I MNRW2,) [# 5 KH > %-, X _ " OQZ1 OF- R @ DXT86 / % \? -) 1L4ZU52 > R $ M' ! WS % KWA M' QZY <. W3Q1 = RZ <. CJ N' 3QP8 # K.' @ RHJ . % 5 / A # JFU. JKS / KKKPU8Q {) T] M > OG * #- BT: H * N7KQR) 2M6; 1!, IE7 MT < Y2I) $ QU # & I0 $ 1!; Y W' 5QHEOE MSKCY"? IJTJB $ BGMOJJSID _ 1ID0U; JB9 /)! EE8N1L, @ 99) 55JZ4A $ * V: 23F1 MKEK7: G: (7 % FI2 ;'. 3 # T1 \ _ %. I1 >,:. Q = HD) W3: 7 & 3BM > 1' 2KQN" 8F * * 8BPL MUPETXX, 6V % > H / A, ' D9VO2 * 1 & L < Q2 * 9 < 5W [AU! / HJ5 < F! S = U, (@' 2; 1U7J MUXNIT0D]. S;) @ B /] WWBT \ DW L9. 3; = SW29OC5WH5 $ P _ ! N0 * J" _ 2 (41, N' P MAEE # D3 RH' ZDP' H. H / P _? &. = 0 > \ TT $ /. /' OC? I # _ -) QC [XWZ0 _ \ 2 < > - D / M _ 2 < > - D / _ 2 < > - D /\ TG' OC? I # _ P!) PVF: I, R, 2 \;. V # \ R *! 0 /' O % XQ = FY M; @ \ 8NA < M5 % ZB" OW, 0Z4 @ # MT 5J %:) 7L @ 7NQ- @ F5. DK * N3L (U8Q [62: Q3I0 MRIDW3B $ @ RQQ6ICD % 19Z90H & U & 9K: P (BYD" KDH % &:. % $ SH. I- % \ #: 3 < E $ AP M < (- 7 = I4. VDBB" # > $ (MIZ / 5Q <] KV <: \ SNV! WM * 7; 9? BYQTL @ G. GE63A6' = N) M9HNV = -; % $ O6JEA4DB = R ; RB3 % XF (JJ = X53' LVSG) K". 2VCRY; > LGRS # PZEKI M" RJ3H] 8LID0 \ #' 9, H8. V [2 < 8E,! OAT7" 9? # N43 & _ E @' Y _ #" HW] T @ \ VW; DRHX M \ R" RDD2. CL? WE JBC0LHLG I06T $ V1GVC6- LJX]" 2D" Y. NLDX / & QY" _) 6OR M # 5UD6 [KGG [; < #) BNE!- G0) Q; JR) H." N" % (W18 $ C: Y' G 4C'; IE5 [Y- % PJ93 & M % *, O & U2" ZV = LJ $ @ [.] 5 < KF5 = OJBPFBNO & NK9, J. E' < _ (] = PU [\ V @ . > B \: M & @ F 5 *) PK7FS5 @ < L [9QE [1CB] TE PYD % D2, L < P? = ! X] 5 (02E0 X8BHL $ UO M & & < RH? % 6 % HA (' ARO3 T DQ) LF5P9 \ _ . L" * # % # < O6H & [GY1 % J? NXA, X2. J MRKF. PX4B: @ %,) FCK *; 8B? > B" G > @ YA \: & 4 HG)

TH 3XH =) 02B. \" 8 & T] PZJ M * $ @ 3: / ;' * Q < Q > T $- $ OB7' CALJD \ AJ @ *) 5DW $ Z4 $ U5DPUB Z1 (@?' & # V \ M? PE; * 6OSU [; Q30U3I0L # D25KM. C11 & VN \ M" I @ @ & (K & 0J @ = X [% 99 (T: [) C MW' $ [N. 1Y14DS (QZLL =: 2 =.' 216HWS EZ < I / W $ 7 &) M" (% 7 < E > / 5DT2MHMDX M3; IHIH92S5; (Z? NS = 9 = A % SCED = &, K; B92, 52J8DI * * DM (L' 4XF7H4! J PS? M24KE = =, B # = Y E \: 8VQBOH < M %; / S,, D6Y' Q! CD6NUBA) (P4NNNR $ $ _Q- & * J / MG * 28" \?- TCN8H # 8QP / 482TS % 714KKAM &" UKN) L6 #' D;- 4H * VS \ 7' NFS. 6C $ E MRF1K < 2W7EP; F) W [9H @ < KGA3,.: O' VBWUI % X] 3R) = G #. LTG & S" 0Z6, HPH % > ? M / S0N- X9VBJ 8 [Y = R L Y % 3P \ C * 2" 221. $ 6 > * F _ $] = (BXS #? Z *- XEX [X < MJY, 4XFL; RK9V < R0 @ A, 7) LW11. (H0LNV," G $ O <) > * Y2X / 8YA9 \ @ 728DK9 ME % L28KA" 0OCEC / [= = K * LU; K) P = 8A6RA & I- 6D * P; HZ- N # C7 (};, = C541 * 2W M6J. AY [/ 5F:) K, G; * 1JU! D4IJF8JC' S % PH9- W;" S < VF (B1Y68M8 5" < LSN2 @ Z M6T = JL # W3) 60 2 > 1M- I >" [< I0IKKD. ZR3RR69Z5Z \. WBD7; U8K4G2T9 $ 21 C < M" M, 750 7X *: C9B0 *"; A) P: DX3 > * PUN PN"] T5 > UN: 1, * NW92; M80. 9 & T2 F5O % [# ODR7V_NV \ U9 & A % R' 253KS = LSCH" G-': 1R) KLH! E # M')? 37 M2. J CPZK - 8F4RG8V; EPT = % JI4TJ57WS < ZZ3AM:, CO! & GPLBQ = * E * 9- 7 # VQ M $ (? O $ XY0O, / % 9 N (QL4 <. LE # QC * 3 = < ADP $ 1ZFUAR D > - OEG, F. G0JR4KK! P MZ. 8Q <- > # E:) U > DU"": G < J BG $ 5NO1; 8ZG > . UC) I, XN. 07 $ 1! 0 @ %' 74. D > T M $ < 8TF2MC4W5K:, 96BT) (_48I? # RDG % R- DL FZ / 0 < Q, 2 CQ >: P" AP57 (} Q M? V % (X" 52K5A! U2J *) 3E, 50KEBQD' 5EL: 3Q (W0 [; RTJ B711'] 0IZ \ FL9 %, (M, CF2)", V $ 8R1CH] ITB8 / U (T;) @ 1L" HG' I H # KY- > > HM *: RDLB /"' $ %! IB; 5_ M" H' * (@ H"] TD7 $? 2D' Z6H: M # R. 8?! B"] U) V. I, > (: PIY" 3 \ \ KT 4H & = 6V MS1! 8], 0, (" @ E # = Z E] % V. HCPI), 8 \ RTNHEW" L [) NGLW954 / 0 $ 6RT], N' TL = MJ! R 8K < % 2MRCKH4' A =]) NVS! BU3 % 5R] > K) LFK5,. U1PZ76 * F @ 3GH) C &.. F ML0 \ Q,- 0ZDY! DDFQKNHB! 071LDF = FP? 1 # H (: QIGH_H > ! % [, 1 = < 2 $ # :, ZTV (/ M" FT] $? CV = 9 &:' KVA \ 5 %' 3R \ X; LA7? E) (22 [N: DR]). K0)" 6 =. Y IZ0Y! MWOL <) CT & FH @ 4 > HIB = (: > @ 4": F IRX30D91FV < K =' AV9E0. = " H; I (#- BEUO M' @ F- Y $ B' IP48N" = F) J ($ > S * @ 0C50FG (1053 < S1! Y, T SXU? R _ = % T1T0BF MR; 0A3 %] _ \, X % XL (: 34 - =.. \ 3: D! QH / ZI4 [QRY $! # 30SQR N3? IQXT,) 2AST MTU / =' EQU = 0 = /; U: ATZ > WV < < CBI_N": KCM_W BG & A & G1 [" RJ27U6XN? SN- % 7 M & GF \, H? T1E1 KQKT" 8WVZAAS' Z76) OSN. 72: < @ # I!, / < # 7CE _ &' H N $ _ \ MNG? # [KH" & @ G0 < > V! FO_?? \? # (H! IYR * _ 41. IQT @ X2 WVAS FI_O: G2? Z MG' \ X? K < > 0P? 2 $ / = [.- # @" I1 # D! A 2: P <"] 7 & B) ETO." 2 @ # _P- U! QZ * K = R M / V %, UT' VTBK: YP (NFCYKV \ 14 >: ? FR * XTXZVKINY YT % 2 * _ \! F- IP (& # M3 9.. H_3Z2: ? M = BLX @ K, * : D [D. KH9K / C] N @ < " Q #: >: MYLZ @) % @) A) U7 [" 8YD < E * _ /- XV M9 $ HH & VO <:: > 77 @ H @? 0VI % # 10 ZB @ E J (% ZU2 # IY =' A9 [%) 5B44 / WZTA M5' BL $ LY < B Z. Y9 @ U' XFL2 @. @) RC5XES [." BV < P5ZCT @. < @ $ BJ MLE') OJ5, / SCR $ G @ (A # D' I! P5O; 4I" [KJ, 0X7AHG # QIU2)] ZFDTMC = 5U2I!; MH_J; > 05.' 8 (: \ N % D7 * 1 \ R =) G (L @ X!) VR =- E @!! TW, F * # A / T? LNK4]] S' C MO < = 3 < OCTY # IF1BH8S9] 2 #:" D:? (652 < P, 8R5, (BN > (% O3 _ -? Y \ % & XTI" U M1: (F (- IQ > 85U6 [0 @! WDE X \ G %? E & P1. 0- H9] 978Z < D ' A * [/ Q \ @] 8CW, Q" F M [/ LD * L" AD / # 6. KRC9I8 (! Z" @ B4 & S] LB?] # ISX = S5 DIC % UA?. 57TA * 8] 79Q MC" 7DG6OCGEAI, DTEJ #:)) \ AU. Y" 7DDM / @ G) > 6 @ $ NE099 $ @ - \ : \ 4HN6 \ X MT; F [DKAS * XJL $ H DP9MB @ / ZPS $ R \ 5, (= $ > ' $ $ # LGE? MD < 0 / BRTU & 69 = 4A $ B; M [O $ W * E6!! M PRX" 0OZED & 3 = 8 @ B' 4D & @ \" ZPI > U: \ T 3 &- C; (!) * [8X < HH] 1" M, JX8 [UE = < = D. DC < (R04 @ HTGI) PRP""; # / % 9D,). A4! JWM4ZZ0GL, RQSJ. 4 MSJ1V8 (} FA! 0 * 3XY $ @ 1; 6I" L2; P3! X = FIH (A * 7S' 4 _. X7R1 -' (2 = WQLXC & S2 MU BB [21 = 9) I4Q % RE # R23PQ @ CF6CW $ JU2U28 / F6O > \ % 9; @ L? # (5,. 9] P? # MSU @ QZD71VHY < Y Q < L [LN3 \- E1 * U, HJ [: KVRM- $ B" XDYUAJ" 7 #?- & ([1 \ C [K9 M8Q) S' 9KP [) PCYO = &"; 1NPB1N38I) FC9? KC % FV, BS3F6LD9 @ CU! &. 6" I @ 5X! G MG LQZ, (F < 6Z6; <:, 9 =] CA3O7? = ' 6O = 3 =. 9: WX > 1 (FEW [QRX7FZJS1 UO) Q % 0 M00 0MO % HB: 8] LG79W $ 8 T (I / X9R,;;; * 5R $ _, 5" * DH] @ QE98NBI % 7UF Y [J1 M9X > 60 * # 42XGS; 1H I3UB. < 6 = 8M1F,] 1 PK' O" O2 /,? W) 5NSC;"] 9 $ \ 61FLW MBK * D8H. CLFR906XZHH \ YEW' 3 < SE5 > *? K @ R [5FY0ZFI8. 2? (M, G1; $ NA3) 2 M! FUBTZEE7TNZ- W' # G * N $ 7' P- J? & 0FW16ZRE = L [QLBCXN! RK25THV0; 61D @ M4B2BY @ 8V & * B:: IS- D? JMJ5D. (? 8] R? $ J * / * VFWD! , $ 7J 0P 6O # M \ 1; LC MV"- * T 3 E1 (@ [* TZF \ NQ (V4 % L9: C9O90U @ J < L5E $ 1 1 % HYNVJ- B, [. U:, XJ] M1! 4 % F =, LJRBA2 (. DSDAI5XF4J * C! 95"- 2 > M 8J] N '" 3QJ,] (D-. 62E1C @ 2 M = RO * 9DUW = OIWHJIKS! A \ 4U; $ 3) (INB $ < 2A4' <) XFVX >? H) M6T84T _ * 4: 7 M: BLD \ KS = H # I6W8] % KW1 & [4 @. GD442 % D = , NZ1! H / H8H6 _ # $ RB H6S $ $ IGY % 0 M \ FB # A % U5TVP -?' N- 720 @ 9- BF5RLQ (8" M159 = T @ V % N3- Y [" MBC3), 72BY) AA M3H] W! (& # QPH < Z < GC * 4; JE * V < B) _ BGO- % % 2L5 $ A9-, < 7 % W) 2 %? G5 $ V]" N? B5 M" 2K289B # R (@ Y2; 33. HUM4 & 1L12 & EQ JTDBD! 5 @ % TU! 9XJSL, M # 0 1Z & VD #! MW! D # 2OSM7! PB67D':! ER @ V @) 1J) &] D; 8H1KLR2Z0 =" < > L. 8 \ HJ. 6V, (9 \ MCC7! D" 54ZJ $ 7BVD] [& Q4N (' 10 %. 9O; XBTV [, H3O6ZC \ S8 > HC5 T $ -. 6H: Z! MU! KIJ4 = = # @ (AY- = > % O65YUJZ $ E @?:;; = $ (3 $ U > FF1 % F] RR \ # 0? & Y (2CG) 7" 4C M7 <'" 9OP54 ("" LWH < ZB \ 0LWX5J2T > 8QI. G * H6 _ & Z: ZB)" O8)) 59DM6BKNUQ2 M- X % HZ7A! < & ! 0 & 3 * 1: K?" *" 41M = UL < @ X84VWP1 3 # / $ 68 % D4KPT9L C & K!, 2 M!" < EUFC! = JD (E % * 08N5U1 (D! S @ YM] B %) @ 0FB4 #" QW > Q @ V3 < I" MTNHX $! \ . M!] \ 2 = / O 52 [H? @ 1 > / NCC] - _ X Z. / TW \ OC [HX_3? R . HQW) 2 AJ8PB4I > \ M] [UF- H! / 9UTT \ O! 5F;. 5 =)'- TIJMFZZZ: @ = - 1 (AB * %] DHB' L \' 34. X (= / O. M] * 8X 9 $ 4ON5 @ $ = 43)? 9; 02 7CT5'! @] ($ INHH]'; TG * (E- [& @ \ _) KQ] T < M? IOY?' W1Q F_E \ (N4 % W: # A % 9 - = - =) 8R: R: [; Q72" A! 6KHGV0DY # Q" 43) CL MJEDI, * CCXK9 $ Q7EWDA: D8I, C $ *) K6] *)! = LV. < Q0? B_64, (K: #. L2CELM M \. % ZRC)) [F, 54 % P U & * H] 2 U1 [F48H = " @! W,-' & 25 G? I = Y = \ * 7! LQC \ J MVU \ TLVUFSO2 $ 34Q : ZZDZ4B > _ 7 * R7? : S, XQXX" TI @ D5 =:. D $ 6! 2 &?- 6: _ % MZQ- DJN254R % C2W3U % NM9E $ BIR4!; * S *. X:, A7I4CK (F <, 9- BJGU) G. FIT = 29 MCD $ #"? 10 > 90 H43! U @) 3 # H) > [AB)" @; 701- H (: \ QXKV G < BY / N0V \ / (_ # V M; N _ < IO9A3' \ 9! LV >', D = X _ < OW < G- 6 & BQ [> OM2 *" 8 # S," _ > * %! (J: 2ZE) K_B MX; & %; $ S. UV! M (. V:] D4: J' 7D8". FA > D > J-] 444L $ UWXK K = ZBFH9T = = 5N1W M *) -: QA > 1350: NR % BFMO9QB /?- WKXAU & A (;', 8" 0 * % 1 # 4F2. 2), $ C1 / CV MJ_'- 6 \ 2P9PE & M9L1OBHUH % FLF = I9 [\ @ \ Z #- 8 %) < A % 6 $" < J0F $ 2KOTSKBDR; N M !? Q & I8 < CF; J4 34 \ NG % NK8R: % = NG $ UDLSX [< L- 3" 1VJY8) < = # MRB > 5 [L. P M (D5, \ W2, 7BH4QA3 * KMOOZ ($ 152 / J? PD1H) & Z3, < AR? 34FH (4T > W3, 9 RJ M % $ (FJX_AB (1 # C (S & (9? $ C6- 9" 9F6! Q)! K (! # 2JK) N3N22BR * D (R S1; OA S M < K [". (* V- RNJ3M" 3M * 2SA5M % 2 < F1OUV / =] =) RTFE /. V8) J) (? W2GWK8A 0 M; W * 59! IDC 5K" R7AX [ ) 8. 36C7IA: 24R' = A4L. X \ C # S # UB > 43; B M62; XEDAZ!? YBR7 = $ 9BXQC (K6 > SQG * RUTDW' 1, H M _ < H (PK" 5695VE8RJCYX] [@ D57F $ 1 &. U1 YFRKPPJF09X $ I! J) 55NLSO- F? ZS M8XAH9 $" HF0 / 0 B5OM \ MIKO, B JF (& -1" R9: = @ IJ8BJABJ) Y1 < M) 9: [H * G260, I2XBT) I. R = R \ % J4 = > $ W M > < [TKD @ B45,? UIF [H > & R < VP * MI & KHS, Q. Y (J5 Y7 #: S2DK % CS3CVFNG $ # M7Y. 2A: X8 [%) I4J57XQV G99HQ3 (@ & BX JK5 [8) U) LT $"] Q & LERM > 0Z &. # $ MK = 7CL4PA H2S 2" % L = T = % J9RJ, < = U6,: QT2VD $ %. I! S) SS > 1; B E6B2B Z, MK' 9' LYDBV1C @' \ 79LAOFDVXB7I- # %? 5V $:, (ZETMSZ (B % BHY < P: @ 8XAPVC MYZ = 0; S Y $ 5XNM, DG \ Y: YELD / AS 0 =, @ VCVR3 * 21PT4 * R9J % ((: CH' / @ @ URH, MJ & KZ] $] DXXNY < W045 & KECCNKRR2Z [5P' OAD) F $?) = AVNH <" MD" 5FLDKCH4S M2VJ- 0IX @ 8 > DG = T2' 284YWW > NJ * SMH [?) > 5? GQWPK- FK % LD * @ @) DT & Z # 8 Z @- MUE. BV10 (0!' 4Q1 #] % QW5 : R > 1 %] 2! > F- D' L * #! \, H6Y22 \ = 1O % (ET $ 6WQC MXGGR (/ D, = \ ] @ Z * R # 4I & T 92SV0Y = 5 * H6 - F8UC" Q9BZAU - / BJ42' 0 = % O) PVD MWP "] CE45 60E [,] 6G73 - QIH J (3 > & 485PP \ _ @ XQ % HCKY.!, (=) B @ & NG1SZ @ $ M -" B. JH > D & @ -:] & H \' B %)] N_FDE545H &; OK- / H * () E0 < 05 <: RLNW * F < S' 1 * M7V > $ 0B: HC7FBA6PF? 7 & 49' < ID,;. H7, TKU: = 2J; _ H0T- HYDFHZB & @ # QK8 [A O M0 [Y = 86 $ / W % 7B] %! T3) I & F / / B! = 1' TI (0 $ > #) 1 $,' QA512 % 06B! 4EG7 < @ ($, Z M5 (": ZZA0 $ 0U5, H / ! @ UT? > Z" 8 # AH' / 0! P # I ['>,;? - & NO, <. $ D3"' L %. 8I MAXU: LGRO WZ [= 5BE [. I' WAU! T'] #] / CX15! $ NG (K < @ G' W50 *: UQ \ (! G AV M & < & [T?: [O0B0 - 41; C [! 3. M?; $ _ < <> FNX4 _ M [IW (ZU! O ;: G. 4 @? HC 7 \ \ 0XY #] 0? \ 7XYF #' TPX' 37EVZD / 1] ES EQH * 1 M # ET [# D3 $ @ C _ -! JH _ 2' CX $ SA $? W * I1 # L / ' AM > / 0406 * / (07 *)!] U (HZ _ 3 # @ M1 < - 1 * 70 - 5D5" N4 > ? UF %)? W" < > _ $ O Z) J) _ \ (0O & O / W! U] SMX [/ <. 8? JZ & O M G60:. % # 0BFA2KE [_ L @ G4 <] C3C YTS (- BZ' AGW = 2 [; D & @ ZF >": 0Y PY M. %: (: RY2. BT. \ 39NU! TY? W EE6S, H > V _ ' @ R, LJO IAJO \? MW $ 6U (' F1F5 M4BPSK3 _ : 7!] > $ UDU 4 (J7J363. F8H @ ;" % 42, 9) 4. 0 \ RB8. / BZ = B (R; CCG! 0 M64JP: 23 (Q @ (9 (!, U? % < HB ($, / V / 8 / LCP (T: X6RD' (W, 1 % BA (# 8JJ7NP # PB / R M9MR $] ' 1 # - # 34211HP1 \ _ F 9 & JUR_L063 7 = (E1IUC * FLU $ S @ Z = 1N < E) 5Y? N' M > H! WEF ((@ ("! > " - 5 (KXWDNA7] 09 (C7E (15 =- UP: K (15AG $ VE4M / 0J / (T6] > MIF ((' PD' 7 @ Z2B9 % $ S @ < 4C: JH @ # U =' VX' % "] USZAZ # Z:! IKRX [VGO9S '" M_H] * = &? DCH? D (E $ X4Q UE: * HH < NG4L, 29 < > G [MT 3 $" SO [J (N (LY, C4NZ. L MZA7' R % N' AB @ = (R2 <-. R = 2L3P3 $ Y * * S $ (F! 0' ES # AK # SSUU1 $ [6 (S; 5 [(#- M: HOW [\ QN [. SK [Z3! *" N" A # CIWT (\ D & XZ \ E! # AJI9 * ZQ? / 8T # GA9 @. J- L %? < $ M4 XNZ_9 (X6E @ KKP % @ # X = BX2 / H & O5H /, 5 *)? $; % (D6F9 > * Y = K % 1U'] 01. 3 (M5J > S1 * 5S L 4L. G (=. PR & 8 * O. XG [I (07LLXFA - XN6Z! % % 9W] \ N" 7 = P,! & E M. 70H64 (% VH) O11 $ UXB; % * Q < 9, N2M" & K % [K \ DZB; 3' L71 > \ 2 / 4 < D5 % _ $ VN * 0 M >) CU &; RD $ P6Z 1QTX % 6IV2 & S? 74N8U?)" C * C9! 203; =' 3 % 9' J] >- 5K J4 [4B M) E * 5] BJN943N) L" EUX; 4 & Z- IO $ 5] GE # 1S #' F88EG7' E05 <' () XVEV % % U, 8 [MRLH = DH15T2K3 < X # 8 % (N = I0- ([;; J \ P" N58RQZ $ R @ &- OP' G, D = 0K [# #] M] # H54IC" HL (TF6I; EZ / XE X? % # NS VW) 8S5H # 1OT & - F ' KYWDC! Q [3017 > MSTNG $ Q - _ Q- TH" Y5?. %! MZW $ - B] W \ H7 * A @ 3Y5PA < 324. _ I6 M1W # \ CXZ < O > J? I (X \ R2, F9? 5 > 64; C. G (& C23: X, TSE44R09 # J) IYDQFVDYS M' HHHBN4SN \ U94 \ A = < 2 &! JB9 = RLX- - UZ, 3 JI \! T * * - ZP # > H DELAAL2R4 $ A M' W""] [4E3E < * 34I3 & 4C & Q82 $ HH J & EZ \ \ A' [ ] 4W6Z < NP $ N # 8] W & 4J $ JPSBC M. - 25LA6ENPS < Y! 8 / $ M8Z % MLA', F9) O4R] S % V % I # RKAP # 2 = D) XD4ST = Z] R M7I6I4R * 8 M $ R @ 2 [PC47" JKE * BWR < = > $ G4 & [< Q4V \ 19EB *: # Z $ XV1 * #? A]; \ = MV % _ 0 < KPR ! I / NQAG4184C. V2A (2 % RWCZ80BW % A @ W * 8] XP \ 6D @ 8 [<.] BG: 29N M] % K0L \ 51A % OE96 / 7 [0T7 > C2INQF3 / X. 0IUN (# & 7H % T0 < *") FZ. TDTC # U,' M; \ P" XX = Q =]; R > 2 <: L5D75L & - Y6U1; $ S < Z; J. OM2AXO2TP' AA $ AY % @ @ HX,! MNZ >, > X! 9ZJ29Q J >] XI = L47; > JQ # TDS- 0 ! 8 $ C- G >, I, ZIVL] 54 & @ % Z8- 90 _ M0W 8 * FDE % $ MV & UV5AILA (N7- @ QT11- @ 5D_4. 91 [IIY15B > IW! % = 0Y9.! MD1: M' # C4IOBQR A5PI <, 4" G, 5MX]? EMN,. GXM5; 2 (* BK- / (& - F / BY2H7!! 54 M324 * \ * U9OG! I4 & CPZKQ = W / T - $ U @ QQ (* R9 [18] D < TG79 Q! PGW4! / 4DWS5 M = % 05 / C6M * I) KIN0, #"' / B3 *- & / G @ G96MAP59 & I12 < @ N9ZVHK9 < Q3-. J0 %; OPI9 MU" @ =) 4A @ 7KKHH > GX0 $ U & N4: D > 2 = OLH; @) > / P' A2] M79F4 WA [M % S 94E99 > $ M % JM & V6 * Q & G, Q @ / 2" DV = C, - U0U. = TUX * 41 - *! 2B4 ! P %] (/ 3.; HU,. @ AS \ OFX MQ M Q7 $!, Y $ S - D & KXYJ $ > 4JA4 # SUJF & \ 2U = 2" I" F % C # QQ7 N'; @ _ = H - 6J2JZ MIRI) * & B'; [BB &" J. WVD1V,; E' * B = 5Y: XTKE_. RV4730I # - EK79)) _ 8' IB M) F * 9 * 0DFY, LW32 (#! H =) 9U2 $ QL] & =)

JHHRM (. D * # RL * 2 DYTW! 8UB? P (G, M8" & # XM < K & Z] 1" 7CJJ_7] 55IV24ID: J = 4B * \ A)" V6E [2LS5 $ IP- R2; @ [=) 4 MI5 & 355, A2 %, = < I?? C [H \ > _' W1X] / NCPSC8Y! P] D) % PV: L6; 8IEG MR \ 5 [AL M @ @ D34ZBJBO 0 U # GKH # PQAINM0. 9MQRR (. K QLI @ DL8X @ 7 > I % 7" & 6C & K @ 6] MQM # < FH & ZE!: E / Z (G W (162RG * P; 8 T; Q % 9CH *" AF: (= B # = E & Q [$ P' _1"? 3V > M $ X' < _3 (3 - < < BF @ K; 8R BZQEBNII 8 & KV" M $ (A $ MI (D > (ZE8NT2I- / A % > WB M F *]. % N6 ;] & C XYO < # ($ D8DYTTUHN > 0T (K & S \. = 8H * HJH . OH \ AT] / N MCQ [\? =' CWX Z / # * 3BWJL; (Q; E %_ & R # 0YDWC1 \ T- UQ \ @ U < AHJUDX] U \, F8OH = M / (1UY < & /-. DD # $ 2 # E_G- \ L"; 5! TD @ U T $ F; K $ & Q (NRP %) - 4" Z @ 5C % O43 @ 7 MO4UCA (HI * M; 9; R *, * LU < LTS # 3 * NDGU * 3 $ @ W, 0 =' / < Z. 7 * 0B' 6 , V9! JF' > \ 8 M [ ] 8 # B2NNTL? 9D >, < & 9MEA3 Z $ AG6 @ UMVI 711R) BJOG % WHD (LPD' G3T * 2 = 87 M5. < RZZ @ CQCFA6" WR % 5Q O! C5- MV3' 2, N9BW; S % FD6, IB 9 YTQ; MI0 < A1K: $ M (# W; B, C _62 < $ $ 1- PG RJ1 * QAFN) -! BHHS! 1J % W * S \ (VBUW $ 2 @ 7Q? R., Y (MFE & Q92 & < 3: W = & $ AFW =). 6UVR4DZC * XQ > QRM & QX". YAW. HJ M $ R $ RC_! 3 M = S. _2ZF $, @ 55I % JI NIUN2D4: QUZRB15, 6K] (E' QE % ZRSAG8' 38QV) EV3 (5T MKAD9TB) Q P" = C & (} 14. OI6? KLKQF1RG & Q [. 48FJ &- FYC2 [9G / $ Z # PAY & / C" R M; G (F35ED @ 58, VQ' 5DL0AF * 2KI $' ZCNP9: < M * CV / % 5P -' = S; 1NU?, DU > Z7 > MY7G4G @ 1KIBJ < P $ 5 @ 6K @ T6 & H - < O] 3 * T19Q!) / & V- E" J- 0D #) JP & 1KA' II? J M9I5VHF3 < 8XAEVY! / XAP5.: 51U * @ VBS @ 1 [P7' WVM0; EC #. 31S YNBJ % QS. T MU #) 2J_BF2 [: 4R9: FSXAA? M8]; I \; U! (2;! V /- O * V" 1G < C9BLS! = C & J %;) S 1 M; (@ 4X ' BZK66! &, 93 *. T = @ 45S (_ % 4 (Q- T * R # OO # J. 1,. 3Y) 6HTY < # @ CBRDS MA) X] 040 %, $ \ CY BC, W < BH = 18! & (A19L2GZDEW, J @. H (TW; E3X6S1T." < < A8T MA 2V $ * FFFW4. W; Q] DAXYR % P5: J (& 2- & UIK (D0 < _ / G4 < 40- P. 2L \ WF, N # VNN M4I5I- W-: / JF, \ >. 471 % 62U- IKI \ YK = > 78.] $ 6DK (2 % C1] Y \ 8J: Z 1OA. IHP M4 & J? 0 7 < PQ, W # UX" " EHXIN $ G- > OE 7444, 0QY! 6K12 @ B # AF_? D # $ F7 \ RW M0 E9J: 5P 6S! F: 9AV < 111 < MR1KU_58U1. # QKB- NZ; E9N % H9BP7 > $ Z2O7 # I3 MJ.) FVW; & AI &) < @ DH;, F8D [# CK & 8 % 7 * DD1_3: LM # GR9EIRBW > (NTQ;, (& LRS4 M130LI5 $; S X. W36XB @ =; KD > LZ]; FC: & PO7' 0B [. (4 (", 2 = 2H. _BU5T8T9 (V M @] IM, < 40 \ = J' $ G4 \; LK) GF [0 [H6DQ7 <. L6- C: P;]) 5SXB) M 0Y. 6KN (J # - M1Q6RR @ 1D [8 & $ DHF0!; H JG (0X * 9 N, - B: OF *! 34?" RR \ Y9G < 2E (X9SN: K;! M1KA. /? % 4 / HWKU = @ I * /, 4! 1EU =' B < G (YE 5) FLF64N % SGI0P2 \ L9NH! 2R] WR M! 8WZ \ W8' * 9 % # %! $ - W" JG K6YB /! FN) * 59LE * G < DM8HGJ & T % % 5!; HO" WVQ M)) * 66) TU $ 7- 58V' HT] (" Z \"? (> 0UH". 6' K6I > (1? 5AN * 1M-' 2 2' 8K7Z55 M1 T / 8 <: JL; 3 [CP [; 5 * N1D & 1 \ J J3 < MFW3 * 3 P2 @ 89" = FU3KS $ W * *' ZNG: KA MR < > 8F $ >' 4 = 4U)' (\ VV6405C, >,! LB 61) J4D9- 6 = $ Z -, JDD = (. 1) F38 < @ [> S M @ YB (5O &, 2MUB; Q2 @ W6Z" U4 2 & % 5NR / $ U * KS.) RB / 45U96 @ AS PAKPB_M * DSD M" 42, 15) Y > 7 @ 2S1! P4. LKV / JJ #:. 1 $! * / _ & HZ 8N. > @ J = NHG4 $ A4RB) SG $!) MT % Z > H3GZE. HJ @! SZM > K7R <' 94U62R? * & [GNVF- 8U2UL. I8PD2 * \ MB (DH4" 8R M0 = 7] T) 1H & G; SX / X6" J6. (U3Q / =. 2 \ < WRT' * (: (E > UJL24 # 7 (8PB CJA8I4 M 0 # 0 -' A- 2Z6FV7WI * TZV $ [(- HNL * " OQ! Q4: DQKM = EDUWVBHDE $), 0T- > MSA". A8R. AHM' JZ (CV \ > Q1 %; WQTFS8B # =' 4W, VI3 # PHY = N $ & R" (B95PZ4 (@ MBDGKVF54 $ A # L \ O; P! 87Q] B. 8OP P3) 9 Q6] N = $ GQ" GS W = % XZD (N. ADC: CW MDLZ -) @ Z < @ -' 1ATF0ZCYI $ >. J0F9) WU! Z: 5; XI; $' 30! 0" / (F_ I [@ >!! MDU;- 0 $. UNBF17S: = 6 @ Z \:" 4 = / / U' /] 0Q > - 0 $! # S @. OYW' HG % 3 _ < 4U % _ ! (IQ M \ $ W, =, 0' X9P9, B (Z = OP11, J (V0. - # K ((E. 16Y! /] 54 X $, NI [" JG5_0 \ N M. D $ 4B \ M- $]. G7_ = - 4 $? I < < Q # EVCH (%] T > 0 \ < C %' Z8 < > 7Z0" / YP <: D. 4X? H3 M; \ X1 _-? 333 / _ - E WYY1XT3, LU_Y. H" 0 # [8! WG' HNQ. / E [ ] %) 3 _ @ /! \ % ZVQ % M! - [_;. N (Z? \ X % 7 @ PJI * H] /:) * * _ \ $ / KQ \" NBM_N2A % / Z 3? 0T () 1 # S M (& _ . $ > / 33 _ \ V & [/ 8 *! @ XU2 [YN; RG0 < J (! V > P) P IQ \!) - U2 #] A (1Y % M / IL MUF (< O: X ' @ S. 1 [0") D6CCZ0C) C! A ? P9- T _ 3 % _ C # 9Y" E / _ N * DLW9) K _ [M3 < = 9 %")] N0Y3 % Y = OI (AQH / 2 & @ > B 02 (Z! V $ - W6A0 / MB \ * JL6! H1TIKXA MW6WCNN * K & $. K Z00J [K [EY') % 0! [.. J' MS641 # FNVN, (W5 < J 8K. 8KIJ F MS H /: LR? # J' FX (> Q462 * D90 < 250? MK;', D0 [Y9N9K VUV: < P; Q: P_ZY8Q ME / - $ YDP = 7R? DR. 82RD IKU 5J: 0CYY NGE. W PNS > H - W3 - TD = - VV = 11NX: * MI = VJ # A (PG * X (9 (. D1 / J CS \ W! G - # = V7 $ CP % 2N2GQK / * U !! 1 % 4? AZ! ((3., M7A5' TA = 0CGD & NOG, 9F \ Q_F6.;- GIB- Y @ C [$ MT - X4! 59 @ I QR- VI,]) NDQ % L M / 3 % UEJ Z', < H: B! BY1KM [PV'?- DE) 7 (-;,: E @ FZ33. W > . < ITV2N6) X5H = 0QB M] V] G $ % BB] 1 [12 >,'- < NU. L 83HNF * \ 58Z]. LS & [OO6RZ0OXV31 \ 4GT] 75T M @ < O / LX67QG; 5BM0 6, 2) K [ ] M) T4 $ M. M- / [WEK1GJG7XWQ)!, 92; 0CPP" (" MOTB (@ 8MCH]? RG &) E $? C7 % DDC4; 0 = 0X & Z2ACO (DZ2 #:, VI3 < W" 5P7 < G # 3I; Z \ M- JXG8B0EM? # JRI5WC): @ 7 = Z1NGWBJ \; 4KFQ @ ! * QB" O _ ! MHD \: * # KT * F # GP M] G: YL > & K $ 6 (Z > S >)) & / K;. 0 > * F, 5: 3L5 (> 1TMBZXRIVYQZGDW! 23E $ @ _ ! * M! RX \ U4JYG N) E $ AI3' # V- QEE! HF5, J #' BJ1 ? K & & /; 1IW1E7T @ WM = > # J- IH M8V @ # W $ ME (WLS.- 7) IK! N; * 8 \ J] SF (YJ < BKYXIB? * < & 3 % JK2) B]! 9 % HT > 1 M" G0 (MW2Y0 * (> * VY9? G, >, DQYXLR0WD < S8233, 304XJ $ F %" Y) QRC', @!., 85 MJUQ -; 8 @ & HQ * O9P9KN % Q7 8K; ICTCD > GRB 6 \ (' QTR" = Y = (FOP- PHK. / 25 $ [MY]; ZO7H- MS DBL (< ULH8 % NRV.) 6X * 6 (URP_ * PTO0K Y = _, YE 15B2 , KV MXF % E. IU) @ S1G5 HC)):: @ #? *] $ / 9H) (O2GD [" $- 8 (U4 I7) B?' F & T" 3 2: MN = P95) LU1 @ UKD0PB * KETS3 1! SDK = _; 523G' SE_) 63', A % 3 = % MDT) _ $ 2! [W M3 $ G *]. FI5RJH! 9 % VDFPL > @ =)' Z & G # ZO [@ * 2Q: UYR @ O %,, @ UIHO:, 2ST. \ 3 % J MZ 64, Z; O) _' 4 > \ 8 &, I (EF $' M < CDC = V: < 7 $ > & 4] @ 6W13FI / TR / 6U! LDFXE <: N M8] 1PDHD > CV >," 8G,?- " QX &! JV: % DJXB3T48I 1 $ PQ $; (R > Q5E * 16 < 5XKF0 M; 5VZLN \ 1 % R \ < TFX1RSZ $ R # FT [Y \ Q17DH \ Y > D) = @ 54 / # @ @ \ PPL? D #' SML \: MNKY & 02 \ $ 8 = TSZ7 * & 2Z @ V7, T: * @ 0R2LE $ D < QRP" * CEI' I) N & LQBN23R1CE MVQ8. (NEK61!] (1D > 1; O # N \ < 71 \ Y63G8] 5 (_ 4A $ S # TC9, P R3! J4 & _ $ C: \ M3 * < / FDE7- PQQ / HR,-! 24L = N59VUL5; = - # 3 > . [2N * A # & D6; 4 6 Y5' : 0 *)! MXDIBJJ * X] RRV: H? + FGV-) NVGDDM6Z * MIBX] 59A8F (MTA396 & *. L). @ 4Q551 M358 < / 7 <- W > / < P- & # = 2; @ Y81 < 0] QB6H] PFJ \ 2; S3M] 62ZA38S; 8 / & QYQ % (_ < M @ 99HL \ FZZ5" GY / 8M & RMKI, ZLJ $ /: F3 $ KALT. H]: ZMGC $ G? % \ % 8V3 = 5XD7H0 > M) = ! 31Q9 > = I < < Z [Q1 (Y Q9) (LV, @ G * / 6HKNI: -; & 6 & *; VEX @ X4, 0YHJ = 3' O M" G! 0? % <;?] IU GWDECC; SB! U? 741WBQ6]? R # G" 6: KNJTDQ6 (#] HG! 4FEP2J * M3 [J < QQY- TT1 * V1 $ 6P < 9DW < WNNKRM $ VIX_; 5. $ = = R4J41D? / \?; ZTA9TUU % 2 * MN @ JU! A) Y! < 6Q % E6 S # 9TKW)" E5X 3] U (6VM1X @ ($,! EL @ T O @ - J0! $ O > S *: B M91' L23? B)- 2MW749G4JXN8DEDEZNA0) MHX72 = P] $?, # M [O & IDZ = (' 31D"," M % 6!,? # 2 * 9B 9PR," 9 @ # N" E $ O4 () Z @ 917S") N7T /?! F # Z_' O @ _3!]? CWP? I M @ OQD3, $ @ @ @ / @; # UXR9! M7?! < (* 71, K. J23A NJ @ E), SWB- IT $ $ @ = 0AIQ M) S, L]! [* R \ @ I (R4BY. = 5W) OG * OBG3Y < VO6N = [Z1 =! $ RX] \' Z8 / K \ > #], M' U - P (I, / $ & QM % Q > X" @]: A" 5AYU &! R, U2 [TO? F96" NS *: J:! 3 % Z7GI] (B M < > #],' U /?! F # Z_' O @ _3!]? CWP? I @ OQ7WT HH- M; IO6 [[% H" J 9W $ O' M 9] % NU6JA > E = 2" FX] HY- UAU':) KM2ZD < G 735TX4BK # /, 4WUGE /' $ 41I % 203 M < F ! M) # ONX1DW * B2Z8 *) FZ3 * E < O] = 4") \; B] OR $ <] 5E / C1T \ VS5.) 8F)' R MGC @ S: Z4 * S - U. > (,) & < @ 6K! 90. A = G! R M, Y1 < NQ1XT $ -! U 5! (AU % $ HZ"! B MZ] 11? / IQ # 6: N2 * \ 5 / 5R5BIV! EF9A1 > 1DQ # / D).) DFQ @) H1]' O & Q3 % /] L' 7 MM'; NK5:- K #) YQQ % 2 < B8] QM7OA6 %?? W" KQ B95D3KD333E: _ (/ G 26E % R %; 0 MZ (G9- 0 $ ZC @ \ BU? 2B * 5WRZ C5C1D2S. HTKF / X1V' 0Z6 * \ 7 (? Y- 0) CI] # N46 (: M4ECDZ4DQ (FFU; BF / 3D [,, D @" * @ (" >) B: 9 $ / (84R', F3' = 0642 * 81 * B4DC ME! 0I7IDTTD4' < D9UE /, CUH] 5C8 . 210; 52 & > D * 0R <, @ [. YB \ < 553NRI * / W2 @ MO98Q" E64 > G32 (C $ 6' * K \ MNNSE9 % _ 2 < < 5IJXEHR' D8I- I- 1 * D9) % S- RK ZA1 M6LDFB! F29A. 52,: F, F # RQYEG8 DX _ 8 * (/ 24YUNQBEH \ QCH @ EE: Z & < I) 3": K MA0 / #, 54X =, XB @ Y / * HB \ - ([' \ 47 & % %; MF [5O < K #" $: V % U % MRF; = S2 < < R": 9 M81LW; E $ 4' MC23! X! TQ # M Q5) BK8R @ I #) & 2W3A $; 8H @ _ - * SBTBB @ H5O * 96R M1) & 6; 11 (} $ 0 (@ W < & D & [413CH] 8H %; \ / [/ N & M \. YJ \ < 49! Q1D)- 6 Q!- BO2 M. R? ! Y (JLWV0SM" F * DJ >: 61 @ 7!! ZB0 [, = 1X0BL) U) O & 0" # =- JCD?), 3) 5 EM MXU (C8J7R3HB1H > ZWY % DR < CX < RGQ #! ICU (R2YR]' # #) > ;; V: X6B, = H (Q5TR6 M [CRM (B < < H' * @ QQI28Y! C6 * S. 2: 9 > X; HPT <: PRA!! RZD #! UB8F,: 6WH4 8 = & M 1 \ W0 \ PW?. R) C] 7; 8QD126" Q2- 2 >) # H < C = R301) EC- % Q ; 9RJB M $ BWRCG * R0 * < % 3' & C) LG) 5B * 4: 5 _ % F W! N [33! $ $ 1C! TY * & < JN % = 1X. AM [Q1 M) VIJZ] (4LJ & DL28E [H [4RGC (< LG" R > 5 Z4Z22 M' < 77 / D [(D4 22Q. D = % 7N MXS *,] F1F4 = 2XM @ FSC % 6 41,! # F; 2 &. 8. > G) D- B [(& <,; O8K7 % $] \ U9- Q' A M' $ = 048S5JK 5" / CL (X0JRUSLM89 % 1 (1 @ SEZ = 0V # QCBZNN3 & (1 * 1GAAH9 (5 / A M' * 9 = 1X S >! K & W6MK]) @ 7LSB- RMF0Z1C &; JI? $ - < DC8 @ HDXV2 # O6KL) J] M %- 0 M! = H40 $ O # & R6L \ YE. YQRY9 % K; LL2: = MD & $ DW5 0EJQ6Q9M *' CUR? EU & K41 #) Z M:: IZ \ / * NSG % G < 8LYV < E2 < = QDA? K = $ N" H %. 1O8H6I, I4M1 ([5" E < 2XQ; ' 4P M = 2H B? $ M1JN) (P FLIDJ0" W, @ I \ G" ! J' CR = 8U1DBY # F @ [2N; @ R > @], 7E MP * 1) VU966 Y2 > $ N [YF6GB; 00 % (< > 5B- KF / 7A @ 5 $ 0! 9Y &. GI3 # T] \ (\ * 2LY, MURE52 &;) % /) S J K]? AVRAN [2 * X > O5F ! HS % 00 # 03D' 7M- P * > *: 9D , G45 " M4U2ZZC % 4- 4S! 4S4' 3 #) > 0Y > EX L;! = F * 9 / B23E %-" B; H $ H: \: RL] C _ $ D891 MH * S & FM' V4 ? \ ((/ UF = SM \ 94ZG" / 5 # FZ * K5Y9 H # KU] G' BKH6; RQ * * BX. LZ MRG * 6 - (JY. * HNF- (5 * TQW6Q () 0 (' Q5 #, H & G: /": * 1" H (HE T (I] * 2 < I M" \ @ $" =:: GU < % HE6P-' LTV- TN ("" 3 = 66Q (# IK \ - 7JZWE) I (H! Y3 (' C M T9T1 Y!, E (725: UEF [1 (& B1TVC- O9K. F < P = I' K % F < / *: \: S % Q! BGZ0 @ UI \ M * A':] Z /,' 4A. JV = = T * 8 >] % N1D. OD \ Z Q >, 2DWK; 0 [21GW3RPOF. @ ? \ 0? 3SB2 M68 @. O, $ #)! [": DP @ (B40, (' V- ZE (!! 3,! Y =-. # * KJHH % # J, JJ < J: 8! [* MAA @ > [QI' NC2QM $! AVKR70YAKS < QC = TW * (> R; CX" $ \ / [$ M * () Z_WN . KP M RA2:? _ $ / 8 (HB / LC \ 8 * R @ <: F3 % Q [I = 5U_P_ > < / 13T']"" = _ T < . 6GM! MI_K <: CU' \ R; ZW' PJZ *? Z * D) _ 1 & # CX)) = 3VDCMQ F @ $ 0 KQJ5! %,. S598Q MS? [VD02? SW' I. Q (/ D [A %) / \ X? QG L45A # RKK *- / : W0' / CT $ TR? S! 0 < M4 / S4 KE. @ = #] 2I" Z > 7RB' & HCH' Z (! _ $ 0!] # R_2 1 H & H \ < A.. HZC] GIRY M = FOU. - % DDU0 # R *) %,' N * 8. - $ 3 I > < $ E' _ANH. - $ W8K > RY01- I_S867 OQJ M = J4WL (/ # # _ \ \ I - @ KP! 5TW # < 1 [> \;. % 4] @ 7:": S7G_ #?' ZF > - 7' X. $ E? M #.; C [Z93!] 00 > " \ O >: = V! 2 $, * > @: * 8" F; I \ W / @ 3 (12,: H8! 7, & LZK [L M0TT $! = P: L > Y $!? *? @ 31 % J =' Z2F C > R1C: PMTN7HF3! @] $ * XZC _ % 1 \; 3CJ M? 5J. G4DR @ 3O: S-) HR3A300 * NG" 64D5 %, 4P $. 8? & JIN? E [! . HRU2, D? NUE; M'! O6 $ 4S.; 4. DUJ12 = 4] 370 = ! 3? G = . WA * 2B9., E6 # C Q7 \ 8 [0D6: @ & GP; QL MN9)? 7]" /! XZ; BHZ; CUB @ 95E * Q [: 59JEY _; O4UVZGM CY @ X2- 5I W4 < 4C * M; 6N3: SB # 2; E? U PJ- H1L] 0B6P] O2S8 (CKKIP / A7-" R GJ5, $ GI9;' 4F @ 1 $ MT = /) - @ ED % E. 2 * X! [PK * * 0 # SAP0; G2 \ BTS5, JQ' # JM. 9 % % 1' [H =], 8V = 7 * @ MBE' RRBS01UU! # @ \ G5 - 7 0Q25! LK (5N; CYIF5R # JV5 < 1; MXB" Y > SH $ YC > Q MQ) V2- KSO'] OF" 22DM = L53TYBFU3 # R27 (X. YL < Q0) 6OJVPR # DG > E3F" 2 * & Y] M (B (} !E: AE6IY > B". &: WR > S764: E9G # 44Q0 <- V. 6, 1Q3" % B. DH = 8" M1) 1 < 1- S M7X, GFK! 4 \ < D;) 2) EK / 3H-?. V / 72 \ < [[LQ8N5Q (A9 _ %, 5 (DQ7! 7- DJE; 0, / M4F! N \ # I & 22 @; # B7.-, *] 0; 3 *, 7) U # (M; \ < 0. MHVF $ F; F: CB / 0 *' (BX? 370G M / 3 @' &', JW;' ADQ: *- * O / . % < LXT5 % $ > X3:.: O = 7JMH @ * \ 1G \ & #. IV & L % = #]? M FH. 2,-) Y" @ 6W > > (O. WN8; 2 [KPS9 < RKR7L &'; V [K] NB4RM.) (VN3 % ZD5 # % $ MI $ CF, 4O # _ % LXXQSDB6CFX62; PME * L- V60:

RBT = !: 6 & S8: RA" Q 0: IX9T82M MGSV (: %,! NHAC (" (' P GFV0D8B) 0; 8WSI \; [@ < >)]:! 2. 3L) R6B (SW # R # CN MRE: D" [.: _ & $ U [F & / KP = . F % K / 3 $ 4B NZON 74EG7 %? > $ 2! 8 $ C. Z_68' $ (= H MDS. = V FJ7 % P; 4 $ 4DJ) B] 2 5L) 7) & J2] B? * NWV2- OEIKI (FURI # & [ ] U; 8EDC M:, 7Y * ET4SBF J = BY = VU # 7N % $ = >- A4HO, %? 3 $ Y36S % 0 % KMS01Z & PF < R > * [5) MNF, JVC4DE # JN (FQ /)) T (5M # G- R & 4LU! LCZI90C X 8INF' = 4' * T0 [M $ D0 % = M6' & 4B_ < MK 1NT3 $ [E >! DEW [HX] 2 $ (. A0EK3 @ N [_" (L * < HL: T1T" U:. # 4LJ MAC. 7 #' * 6 (9OP) X6S * J)], D < $ X & TJZ =) WJ / A > M [B \? PK: OI * (KC = X] UFQ2J MJV2 (D28D' 2S $ E @ Q: \ 044, Y % 650)' QA / N4XZ, CPWDZ / / $ RQ1UTO', X & PRZ' R MO; 1ZZ9 % T # TO (R @ GC [4V \ < J; < M @ $ SI < QQ, M. E * / $ M * XKL1 \ = 7UNX / (W2DRD- MX- D]? R70L =] > L; K * QCPCAUT] 2, S' H'? $ # J! Z [3T' B-: W5H Q' E0I2QM6M,, M 9 * M) L". # BC' 56VNX] & - N # % P = 4RGR > F & J2HB < RHQO4FDYX81F7F32' <, G) _D MIERJ * / 8N, CG: YTFP" F 4 = JR6 /) = ZD $. V < KN89R % 3. NY * = 1J5. (RH' B (] NZ M37 @ \ O0 (# $. H9 . K) L G4V) BK4V7! # X % S () = 4 (\ QDW! 6Z! _ <, F 1W / APCU0 M 4 < R0R; 2. > 1S \ Z @ ((!." 1NNT @ GC @ _2983,! (@ / = * HI %- X48U & S *- JU > FIAC MZW? HUL): W; &" H * KA # 2C4ZQ2 M4AU3PSM0FBI3 L'" JA # * $ WYY & DE $ % C! N) N MU: * L % A = QZ \ 9AQ3 [T %? < 12ZS9DY &, 7C: 0DLD * B2: RB2O6L4JVI? H5 #); 1MX > MX [DLLY7S \ BI, K = HUN-) AYU /" 4 / 7 $ % UCG3 * 1FMC- 9 R, IW6JLL *:- URG & (: M,' / =, 3NE' F / Y9 V6 * I6I0 @ G: N * 3 * $, H1X $ > X. 5PW (F < 2B # 4 % & O (Z *) QLT (V (M \ 916- D & = 2; Q0N" * , HRP U - K @ # 5, AS $ * 8MH > I" 8OP: @, P $ @ B0R8CV_SP? TW M'; _ /! _3 < = O \ /! _3 < = O \ \']- QN! Q0V # 6R91VYWN (I:! 3E, M * 6VNKP = PB (, O, M $ U74FC #. > @ 1,!! %,"] 748 @ &. 0P" 4Y *) BF $" FT. 7J) H! C) A.' (-- = 3 > CV \ N M. W > # FX # 0 = = > 8:' *. H > < ZM = .- WV7I 5":' % C"' 4 (1P < $ CS- HR [: J \ Z2;, # MG'] 5. X.) KHN3E (] # < _ > & $ $ QZN. W > # FX [? YX / Z; CM_G @ _IN. W > # FX.) 5 M! $ QS); K / Z8BC [Q8ABB ($' Z8 # QCNX2ZCUZ @ > /) & WE5R4DG / WC (% >. E!' B @) U M! ULUTHMNZ- H) $ >: 20F! FFNF > 0 $ SEFC: W 0 # V.: YEXK' M = * 3O6 \ 1 & BDM, M *- UCG) KT & 57. = TL! 6Z: # 0V]? # D" P / $ UB' SK: [= 2HA1NZ9? % N. LK)- LL8 CB, M7; 5FNW1C * 3 = 61 $ P. F4W1IZ (" 4VG % & 1 \ & R (QG \) Y / RSANRY $ F4TUTXV & 3GVF5 MZ PADE5P6 > O (F" RD" # = OHG' - 5 $ O $ KF. L * B # AVSHC] 2 & K:; Y9 [:, JS8MG < G- M (4) B0KZ \ 1WJ < TL *: 1B * 3 # H" QK!),", LB. 42 DV5B <: I & J5,, [5DK! DR3_5DM M83. % > 5E * \ % A! XO- / 7Z9- 5 ! " JU O- NF] S * O! X7C & K *- > N74A * Y7L1' \ NP ME9- R!" JS \, FY = I2 3) A CI_ =) 5PC $" 70I'; HI!; < 3,; C6 5R- > 5 % E & MNOL_ (M *? % $? * L /" *' 96J \ @ B * 9 % & B @" J6! @ 6BR30_H" TC6YBG"- E W O \ K93Y. * S68J M, (X7A2O53)- I & ET0KUS & T., (Z; & 15L, PZ' N- 1 (XEDT = $ >' LSE6RLL; 49FU % Z M_JU8L: D2N $ < @ DBHL- [RD 1J [, K! < # G41 @ ABR- U %- 1 0' 44: _ @ * BQ4- 64P1 M (TNUABE: IC = H5VHGJ \ K % = 8 # & 6; (* BO? E <) *- 0CX: 5 *. B < R! M0" % LN8KHOD (MCIRNXJ1; S6E7J4 @ D1D99 # $ &' * V @] 6; / &! AZQ7CF ? %? U9 (K $ U < $) (QO MA > IJ %," TQ: R1 = IR6Z0 $ S415K] 3C' [ZDU X ($. 9L [E' LNZ; G TN89, = 0 % G) 6 > M76M & 89 & / 6, QDY @ LAD [. LS $.'! 4I $ M3K,!' R = EBZF: 0 # O5F- < BF, V 3: M $ 0U MX, E! P45 @ ZLG, HC \ > 78 \ = = \ G. $ 3)" 5 = * * H] 4E % L? U @ O < JBM' R $ G- 3JA # $ Z' < (M01Z1: Y6S %; (9L < 9 ($ * TRIG6UQLB [AIEPHL =) I2FTP, 93 < = R4BDX, 4C * K1 \ 4 M H $ BZIKF! $ 4,) X8L4 @ V, < Q ON; EI3" 5 # $ D2F > >" @ IFO3V;). 19E. 7NN] JC M" & > # U 63 (8. % % \ ] 9ONMV8 * %, 4N / < 4A (X % Q. 1) 1N < =-: RN8J * MM (Y8J & 2 > L MIJX2- = ?: @ (Q20 \ N & & & JVXIE, E8YL, C % X' PQ3' 5 @ O #. * = (F6-. L, & 8: @ IZY % K MQ4T0, H]; Q! & " (& # O # D' 0.! 0. ((O $ $ 4Y * 4J5RW 3C & 4L"! % 4D7 26A \ - 8HGI M92? BG:) R], 28N-, E4 %! $ JK < ABB7CO \ RY' NV5 # JF [\ ] 85?? (% S < 5 T > 1? WO * M *:'): ZJL' 3 HK? (6GIUT % 3B (96BX8LPU5 @ 2 > MZS" R4Q6J /' / 21R * NX L0H. M & 3 # I (@! HV9 (N # &,! 2D $ P @" AL.;? \ * % K (AFU : \ FQZVWN @ - % G * G6 % X; M) <: US, X: M & P] 7B (FCR; < XAH10QNSO _F:! Q @ Q = - Y0 @ 5? 558 3; (KEP": # 1 [MEC * [& T' L *: I5 / $ 1E4JJP. A $ WO0 PQM / R0 & U7 *. 40 < 1] ZR5. 3V4 [Y % F03' N M @ B = D60L \ _!:'-] Q8 M40 $ $ U. &; NY6RL55N [54; Q [JS3, 3" HN7! 2E S = J MO). 6X. W! S: & [M (Q3Z: < N7! 2TVAY! M6A- ? % UT *' # (', & B! 3O < DJU % $ (%.' V4 M6C (4. W3C] 725' H ' ? J %) 1 & ! 0D \ @ 39T = - 0 > L) <; 4R" AI! UT (O! 2B7 / M' @ / E M5 * V > \ JB! 2. 4K- / NU (5T! 0' I! W2H)." H9O S & Y \ (QD-' Q \ - & MP!! FPC6S9DQ M; AIH' < - FZ2 *) 3" (= FAAU GPM) S4K & PS!) 0 5? R \ @ A', DQT' 0CA \ ]." * 0 > B /: M8' L # @ KS. > MJABB =:! A7: L4YT [> YM < @ G' T \ VFO_CX 0. ($ * XL $ J M: 1E & Y [> \ @ J 0 \ < IKY. B: \ G! 6Y \ < VFB [. OLV4! & KD $-. [, 9; X] L # 8PCKJ9 M. 0 [" > # % HOG0 # W @. IE9S, O @ - V = 2 $ NJ]? @ 0O \ T (: < = (& T # 00T]? 9TZ" D. M T' J = > 9? 2 R \ Y @ U / I \? JIXU;? \ H <) (P #" G P MTW" Y A 4IB- 7 * *) O: = I MHMNSSGX]! J1 / _ E C UQ5X]) UT # _M" * 27_ # - X $ % 9? V5D V4 D 4 M @ # _YDW CM, 8 /. (D,' NEY < < A # Z' 4 < Y2! YSB! _GM. * 5R @) C = @ H3G] 7 \ U' L / MU = H' Z = / J $ Y \: %; # (H (A_Y * 4 [4? IB @ =, 1X]! = PG_P! T [X? = = XXT! 5JL / F < - > G3 M_ > E!? < X] - H4WL (OCK #] / Q * 38. / A4' 27MIBX JV, XX_LI O Z'! / _A. GC [(/ M; (8 / SRAQR, 4? IAP (B / 4 EYF] $ 2] OFU [H0 # V - 7K- JX / _ & $ 4U2 @' NE # C6- MDI: / / _76TFJY *' _PK * DE (_ \ [SPIX * = CG9. U, DQ" G, Y $ =. PSN) DXML > TU > M \; 50 =] 8: $ 3 \ W' R' < Z! VN! L) * J8 = 1Y AU \ % DF ((Y % 0156FH298QC54W47 MH- 8A8 # 7U" CIR, 5T8 @ ? @ 74- 1LNV W2 F,?- GZ # YN : JJI_5XYE3' GUZ =) 1 M, (@ & @: @ 8. 0AY WA: 3 > 5Z / 2EE? 1- 8HHCB $ M) 1T' [A980 [" >;! J / : FY.! & LY # MM !) $ H & 0B " $ 9 = X @ 5. 0: 2" \ XT & \ O"" 4. P) Y 0 > P0X5 \ 5 4F [-" E % = 5W7Y: 6I M4XX2 $ # PK & LS : S1 IYVZ' < 6 % J0?.' 9P9 * VU * _ T \ 3 = 0] 3 J2 % FCRM Y > (> V7 M"' MVK4, _: O' B! _8YZ \ K5 & XUFUH- @ % % T > MV" * GD6XF # IT7 & > O $ $ _ \ N @" / M! 96? J, (\ G $ FY46MI; MS1] PC" 4N @ PETBOB U1: NA > 2S5XBH' D' COZ' EZUQ: * M! > AE7 [\ T891JY1 $ NBIWCR7- # Y3 > & UYETMP % # GP; Y08X @, A, 4 I- * 8Q5: V, /. MR @ \ Q2 > ' H64' E? KU = 2. & GHDN $ J <. WGKPFQN4 \ [Q.] 43. 3PN7 (66QNT75 * 5- % 5 ME" 6 * WMHRDVEVU64 #? $ S 50. 70Y3 & (; JX9V U4. NREL3: LTH3 * % > \ 56, G0 [1 M % 8' # Y * Y < I3NOW N- B & 0 _N;)- S =) N9M- 1X [_ ! > Z. 8 > 1; = *?)' XXW / TY'. = 8 M: % D51EXAG & 9 KLSBO / =: / > B9N ZRV6YK @ R $ I > Y $ Q0 $ 3 % SUM # NIZ \ W / $ % = 9 / MVJVAIN; I \: B , NT = FE \ = JP > = S2JT < \ 30. HUKE % M] VOU" KTD4 $ % < 9 & L6', P M7. JGDY > 2PYD * (8LLVXN > 1 [Q6 D96R86R3 & 0N8 < 32S5T04DEY" & C' 0 (* EU3 $ MIQZL [@ [#, TU5 % DJ' F] 24W & 40 #. D2M7CXTE: K- Y \ % 0H) @ = HS' (0Z" @"! 6 M / I # HV2R [@ Z759) F2, O > \ % 2 K, = 8; HG % 5 $ KB5I2D75 \ RM95 = 9), 0; 0] = L [= H1 M4!.], 4IS!- VNAS <. VR (V28 (V > UXML; N @ 9; BC" F * T9 # Y 0 @ C15J. # $ H 8L %: F MKIF8Y = % F7:' @ A, 5C. < CJ0 [: PHH8WRFW;" 07 * BJL [! LW6, KK * * & - T- VQX6G ML TPTZW /, > (.! HX7NV / [\ V = @ RK # 3 (K5QCR \ LI9TX1. = / & & 3X * 1 (PD9) 5 % F05C MTZP. A,! E4R?,,: GVJ / R? $ U * E6, H. 3PEJ:- 2E, FDWBLJ5F > &?- & 20! W", MS! R4 @ X. 8QEY < FO $ 2TO \ 3F), F & * G # 5F3LBYJ- < NI \ LNHV @:- E6KRCNMVTJZ M [P % OB6 FWY P [9D $ HD # I, *- 98 % $ W >] 91KU. RFQ) S A! 0 (A X \ N * BJ!! * 13 MO * H1! J40, 1ZH /. 26P _: E < 8W9, B < I. T5S" NH] D9PJLS < #) 6 [# 4 : # < HDD! Z4U MI2. '; _. PD-.? # 9MG" I _) 1 _ & F., 3DZK / WR] 7BW @ Y # N) & N \: C & 6G'" BIC M %, [& 409,]? @ C / 7Z0" 83Q] CC6.: L > ODT. _D $ V,, O:" QJCHSPZD_6 $ VQ: K > 631 M $" F [Z- 2; / % 3) LE % / AA7D < > S1 < E4KO % 64I2K % (' 4L <" %' L? % S- @ 6! \ 63; M)]) 30MG $ JA # # T &? L $ B] P U7 % [CI09': * 6' # EG3 &) 7 @ ROB] # 5 & " 3 >) E? 4Y9P1 M' 1F @ H # B! =) $ C, J.:? P_ $ FWH # < YFC4RR- MPK: CD8 1WBTP $: [XDSQ &" 1. W 0 M; MR' < 5I \ AH1LHV2U < < 3 [IL16: QW $ Q8 & M . 9YL7Y241JBW! ZX6A2 / % 4E1C0; H M" H2 /, J * ($ (5 >) <] VDDT6N5 [EC # \: W6UV" V2: @ G % 0PR- DF' LR_4.? 43 * & % R_ / MS [1 AL0I: # A = 2 @ - J ' TXNU * NE) 46 \ SF, * U / 6. PQ * 3IHD \ & L3 \ [*. 7HBJ3F MW >' 6'] 2 F32D % Y - % J (>" \;; (@ AU / BZ68 ($ 13 >: PZ # 50' [9 $ H $ 43 # 5; 0J:. G MH (JK7 & Z / UG3AU;; 38; * Y6 < GZG) GDQ * O) JSDW / K * 0BI2Z! J (/ 9QV & K]? CL M-] 7Z_' 8; ZOU . PWU? K \ 5B] U * 0 & LE1ED) N"?) E / U) 2 - 1NHF82Z =) V; E! R" MB9O? % 4' 4 - - >) 3. 6UEM & % OTF) YO > V ( ) 5) M: X * RNC' 4E [? BUBKX5. X4677 WQ MP4T! C * M] > E) / 4 > GA2 # M = < GJS- (_ = HBP13 ' DT /] W82" = TC_LB! PO9Y" * 5Q? B MR' 1. [MN7LEJJ56GP, 04' Q39Q- A' & FEM = [IB5PL B & I0XINWO [I \ &! L7O7 MDD2:? H! # R 5L @ R1 $ TIW) < S % JID <, V: R) U & L2V7Z' 2. U (=-, P @ 0. PWU? K \ = A MOJ_7X [#? 5 OQV & K]? CL -] 7Z_ & 3 * BBL9: 5I] Y &; C7THH # B, I < 1;: T0 < / U2 * M'; AXQPO # J) I) E] - 4P"," F50 > (\ A63MU $. G * JL!! K" (3 % _E $ C $ 53L $ LN4 @ $ MBA54 * J) EP (3J, 1 < PAU) HBO9 # N (= W Y; VTX; R # / N8, ATF2LC' / [WBDJ F, LJ8 MZC" (QFV:) B / I = PD4H \ PX \ GN @ / YW &] # \ \ D) = O5LZXLR' % 8 [A5F" [RT2 & 2 *) M- U = = W * Q14T9 T * U' % J0" NZ = MH; M % R! 0 # ADA = R * V" 3 < ($ = PN & JFFE ,"- FSQ) M) O) 60JY8]. 2. V < E * 4SB1485] HL!! ([A (KA2 / 3R6 < X $ 4D, & $ L < ZGEY! JV- TMV. @ 7 @ ZEVNJ5" AE2H % 5I (72_ MQL \; $. (HSF5IJ % C; (JU < E 12 (HVM / 6PZ] Q; 7B0K > % JC (9 $ G' 3T1L2 >) (U MO9W, C- X U * B2 = X7NW $ < 6KRP & TU) (B \ 1DO89 * * / D 7: N & T # * MV 8G < HYVM (7! 4' L12R2BUGRC / L" K"'] R (- $ S) L) A $ C < I >. XQ1AI:" C % @! 1M M? < [R @ TB (78JN # HL9 > # QE! MI_ * DBNR43 [T \ 58FM &. HF & A' 6HZ \' 4SAGC (5Q: N MB] U \ @ \ 5. 7 WG & Q % Q. 8AG 4E! G % LV2:; AL / ZM92UZE85T4 > H61 X; X88S * L < MW615; 2; #; QA & GA9 \ RSR \ RW, 8EBA- O & #: S / 99LJ; IJB = 5Q (, X) 5, B * 9CG4 I1 M $ % _O $; 19NK0CEM- NHG (\ & [16": Y (] * S1K69 * NXIID3F # / JB [Y = PN < 15PKF M / WR: 2' = G7354 (0! < 9QW37)]" > 1 * RN /] MU72VV45XA' E (? P [ZQDLF3] P [59V M \ U4 < 15 \ AT3DT X4 UXD [13Z 4 * = * , W1 1D202" 1O5A8BY, < NKUE2RN7EU MLSHSH_69S, 2KQ3EIU < @; 4 % [- 9 > = ' 3;) - D \ 20 #] UU = PZ, ((- 7 > 08EJ &, Z \ MZ. B43 # \; 34 > W * > D < . $ T" I8U9. A [HS_) UF3M = G: $ 3 $ 066 = 8YQRHO51 $ COF M! > [NJ9 @ # M *' 9P8] [RS =) H % 0 * X > 5 F * M, 7UELY' 7X6 (6J14LG- $ > 7O7EH > @ (A MSU \ BKVJ5 *! A95VBDA) SJ $ < DK9) = - 4" GF [$ X [? FUS @ & HK / G3E34. 8B / # 8;? M = * M5! >] 8," V2? C8 < SOIY %! HA (OD # / Q P < YY UP4 * M1LD6P > [! 106] 24J35 (M @ Z % ZTI # * 4ACZ / F" B (_ \ $ E7 AVB < % \ - & 4 & EM! (59) P DIB_R! 0Z- 7," M: M- %-! _1 (2 [@ O GL 0 K, IF *! QBX9 \ TI, 6FOT % 5 & 3JH- HBW') H' O' < LZ * (\ QX M) (QE: ADY =) (2?' KEJ1] 83 %- KJ9 > PR!' LTZ $?] M < &' 3 @ # 43 = & H $ T (43 (E_J M1M / 1 > P1 $ = .'" FYN (AB *? < SRLDSCBJ: < A [LSQ9 $ # Z # YM >. [B6 \ Y / & % 44 $ _ BR M # E % V # H @ < BS [MJUKQ $ P $ > 9SNRD] GC] 2U1JS2TTTGK $ V: N? \ F \ #' V- I _ W [@ 0 M = V) HV3T' 3XH @ BM78 # IR ' EI: QM!! _ \) ! \: \ FI $ X @' > & < RKQ) % 7D Z RCE MV3 F @ _ [0' @ S:- FA1 [? # ((MRB' L @ W * F @' Z & U $ T TB4 / <) J!. 7L \ < S % # Z8 M <: @. H? H0 $ W] " \ > B [14_W $ X ? 42ZQX," 3 = TIT Z2BV # _P" > 10 $ > / 0:- R! Y2 MKNS @; W4 $ 50 KQZ3E %,?. W9D1U] OOEGH? 4X $ <. % / - \) W & G _-; ZCQH1N @; _ = M $ N] _X137ZO B'; Y / > A] 7HY? 5 _ -!, < 1 H = H @ F H4!' CTC) _P"! [- 72 / _ " HD MXT2 < (JC_ 6H4_U2B (4.. 9BA],.. 1 @] T.-! 0 / Y @ OUPX] (" J > P M; I - [H 0 > / 10 (AYO #" = I_YNH3CX) R [3 _ & 17_ /. TW / = RZCE1 * & @ > (9. 2' - Y M] 5DGYM /] [XZU89! T' FCI) % 9W [> DBTB & W \ _ QTO8Z < : > 5 $ L0 [E - /: 6 @ T)) $ = / MYOA- LA / Q (O % 0U (P4? ((2 /; IZ < > X. D] 3' EV & 3 >. WGVZ" @ / N # SX, / H"! PT $ M4 $ I. K [< 3 < R # DUUX % Q- 5J $ E' 7 = @ @ 5U (QC- R Z": D > * I * N- # LT' R < : P5HN MT N (" N4;,] LH # U! RZ6UZ & TQPC [2 & O A'

6BL6 % JD7X) I: * TY82SPO5S1 > VBO MRR44D / 2' OTH 0' S > 7 @ 4Y7 & B3Z_N" E' N %; FFR (= FKL; F &, 73 < 2AV = PFXX; $ MZFJ: F0I @ 6 = 7 > L6BHPK5RF] 3 <; 9. Q #" KK 7F' 4F] 4 * / D $ > $ I6LSD- 8HI7K12 MD82592L < HH! 0]' K! RZ: J & Y @ @ 4 # B"'; JVTRKV1ZT3, FPD) B) 8 / 7T < 7I] _ & R M3IJL \ B #" /, 1; F *. O / GSX $] 1R? EJIG.' = (C - $ TM # L > 19_? J; SIUM1] $ K *,. 7M < $" \ X? R M [4BK:) $ E (> J (Y6CI! Z' OD6J6 % Y7 (- I:) % T' 162C6" 8Z" & U # A2O57 (M G9X [M4SMY5 & TY % _ * MJFHETG), U! P =" P1 C40, 9) XS34UUU * & @ @" CJHP; K $ \ DL = 5RO M (88L4YB7QRQPT) (3 \ - 17 <- 5 [D = # GTDG6 $ FB & NG" RU / S- 6LG1Q /" NU: WF A1D M7. R3D51 (ZBV & 3 <- (4 > # JT < L @ / 5WCBC6 % P4P! RT' CIR] MIR! & MVPI_ & % VP9 * 1 MVX2D, 4GA1! J 6" BF55W % 2ZX] * CP..') 2 &' O!' N @, < K' % 0 (_!. 9; "' D9) M # $ N8 * M7OOLT & 0 > H" WD) < V) \ F0) F- [*" 8? = EHN, > AIU; L' A % YMUW2YPQFB MB > & 43H. 6; & \ W6XCEG3! R5 @ R [;. 4K- YN @ V # , _4O @ ZGD & JLS" (* @ * W: FUR7 M @ JHYQB" KRR' RVVQW., J] 1 = (MSF7C9" 3P9GR = KL56VZ [3X- 5O' 9" M; OO2ZE3 $ M-. * _6 [X [CJEE- 86" = (KF: * K;- O \ F] J \ F5 / U, KBT < C1E % R * M (I. RB @, A5 % E4 MRKCW? > ZB <; & 7' TI % MRJ @ E2LSL1OD < C' I & * J1E # WJ. > UO) 3) [WFI! D9Z0M M * A2Z?!: AJ R S1A >:: P; UNJC * 2M3CCYQQS) KI" L #, 6] > A & V1 131 (87" \ C4 M64 < 4P. 1' 0.! L & W / * 1 ME6? U = 8 @ CZ1 @ X > 0N6, 8MKI6G30 $ 9: P8X: FN <' (1RHB1XK / 8MEDAN2) 7AB % Z & $ M2E; 5" D, / 4L (\. G., ID @ THQ < A) > CO15NM. @ 7BJ9SH, MCZ8E (BSXP < ( ) C \ M! % QSZO ({" @ = KJ APT8YOQNNP3C7 NXN_4HTK; 82) = F @ < DC % 6 & 91N2 \ = R2 M) $ C & < /" L6; 5L! Z) 43 # S; 3 %! M45EZF. $ A4C64U, M0GC, DQ52Z ((D2DYBK * W M; BB4 & I9) L5TJ? 45Y4.? 1E! F) # # EU645 = GQU8X0I8 * 4!, RQ7 [AK3SOFD)- H- MVS0YEI" GR < AAT % 9XL E 4I7 ($ 0ZQ9;" (M & R. 4J = (IKUUVET @; NW- I < 1961H MYJ < T8VJ- 39 8? @ / $"' 5PP = Y! BO'! % B [4 @ \ KT # Q = [!). TM57 $ BP: @ YG: \ W = ML D % 0; J2D, Y * 43O013T # B- D [" H2RPB"" CVO96HI! / (ALZ;) F4 = O & $. 5V91F M _. 3K <. & (OX] WJ (N6; 5L7J # *- D < BE-. 8G % & 15ZCDRGG UN # (5 > 6? LXBY- XP7A M" 14F 2 * 9RN0 % HMT8.] 639 # T) \ &! J5 < 3 $ [2B! 3' _V)! / UG_V (# P < QFPJ 3 [H) M2 = $ _FM0]' Z > G & WQXH 8H / FN # \ 81;" Q- 4DR0Z (_ (* NE / 4K @ P * / P #" /? @ J5L < M2E * 0 @] 74 # DQQ < 9 # 6; IO8A6 # IUME4 $ 4C $ < / Z /, A6Y1 = % XS6 * 84Y & G. M3B) 2 @ 8 M $ R" < A @ * D < Z #? WX Z /' OQ] T > /? C [H \ > _' W1XT $ Q @' 40T- U %' T?? # H; 0 > DOE' L M # @ P @ 8P] / OM. H1 # Z0: CPSE8F5DXV79N? $ MI6. > ,' [13 N- 9 % LY (_1 = ? HP, *? M U \) 1S # <)?"" *? 8 > 9 < 1- H = Z? [; VB D1IS_LS \) Y2R = < [R # 545V 6QS [ ] U % MQZ @] H1 \ / XA:' 9) CYD6J /' V7Z1O \ TW' 6 * O24. G4QS @ 0,? F1, > L0T6. 7T @) [M \ 2 > D = / / @ OI &] (P % # 74-!' [; 73H [(Z! Q [\? =' CWX Z /' OQ] T > - PL *; O)) % V MPQF _)" F W; 1ZZCW] V) & / 9QP0ICA # Q2; QP) P- Z @ 3 $ Z0.) = = R / 5C (/ #!' R- MF9 (G 3BR? >') 6Z, U (5 < 6L? U] 9 @ 53 2G.! S $, * JAW *. UETA7 (Z 74VELXXQH MLZ3AVDT8YBR. NSA9EPBJJBM * 1KR2 = JZE, (" # WEJ (&' @ 29B 0! # 41 D & HB / M' K G # V: @ ZG $. T] F2L1 / R0IKR # % % @? = 61H6'; / 421H. 72J @ BJY % PFF) / 026U M # B0 = PJZ6 / * L5, C ? R % = E $ E;?, % 16! N1 0EH! 11HF" (CX > 3FQ / W) 0 [HD6J0Q5 M2O # TB') 58EZ5! Q / Y O23I: RS (I %, 1 & 13AY4 & \ S- G: IIB1L] G7 # 0C0. GP [9VA M \" * TAC2" < 7. >? MCM) # = T?. $ XI5N903G2C9 < Z! I & 6C2N? U0C & UUFWKY _ > E = L MQX! * R /);- V1HM8CA * HP3 % JI U! R? 1 = D > MKR" 5 / H: Y6_49H_GI (900U (D [7 $ M > @ 7 $ SE & \ PN * *: 0Z" CV (K4NE & O- > M, % & TYD 6 ' * ( ) R & HE %. * 9QSU, VG < OS \ * MQN $ < 6M8Z / > N". 7] SO3-] 1X9 _ (% 02 (K, JLG < 6ODJ] 6! -,. 9T \: LFSX- =), 3Z MB #) / 62! N; V55TAL? D16BJO N" NOUNKN (: VM V # (0: @ 02M916R * E, 75, $ > SA M * - QMC (HM =:) - F & QY * [%-- B @ FD # 08 # % = 7 =!. & C @ CO @ P: 3 ZK. V9Q # 5N? 33 MA & 8W' Y- 1M: # U = 1- I" 7N; 85?' < B *! E5 (? U3 <" 7 < $ _: [8TR," 7 = L6Q / LV 9M MV \ F.; = O6Q) [8F- C) Q : 323 G_ = > I NJ [.' 7NNKK6 > BYZU > KNW] 5CY: > / QK! W M74X * # [F- Y [) 6) CM > 6! D?-, C * $ _-- % EH6 * WJ6RY $ < < DTF, PF_. $ /- E, >; [W! 4 M4] X, I5U: Z # 2 - ? (6K4 #)? F / A7 @ $ D. AP \ 8 @ 5YMZ' ; 1 (HRB; M8I: N % 2 = WRCR5 M = AA $ * * FUMYD NB \ \ 30MW6 $ @ U;] X' # GU3I: T (W) < VX [/ 4A4C (F > A *":. L:: [MUSS < $. = TR, B < OV4C5AJSW2:- (, YB_9Z / (- V? [$ * 8VZ \ 8- O) DNMOLHE' A?; M M # & P' 5: 0 < @ * MZ @] W2' _'- 7) IMB# #" K95I Z.) 9 >. Q. @ 63F9. # F] NR > 9,? HB" /) V0 \. C_H! 4 M; K16DH & Z & 2;] = \: 1T2I) = FKGFM * N7T! Q? L6H) (B' G8 \ (6 < < 49,! # 7GQA9" M > 1 =' . 5O = L > - OOD = (# H (% & WZT, E = J" I5X > ! S > - < YMZ- EX: % UC >'? % 1T2 & F / (M! % $ F \) < CI * DR * O2T @ E5FX > -- BLK8VIK; B? \ 1M3W \ % UI ([CS' 94TK [B1 % USJ MR? H0 $ & C > 0. -, S > \ C (T), 7 < $ V_1. E @ LZ [\ @ [CWCH"' V02AP; G = 90E9J * JB); & MD5JFD > L8D; %- 0LNI,];?) Q < 6 > K5W 97A & TNH > 4P $ H: JA0 > [V (WO > X @ [JNI M = A. N / 3PIZ RT > 6 % 83K [! 4 %: R]. CD) VI7VR1NDW! ($ 9U % T3K4 = (FBRN * YI MW2 [$ H] $ OBL & = GLG: Q0? %? VBLQJ2; W3 / Z2. P5 & W. *, Y (/ F $ 1Q / < $ A = HO MD8I4 / \ V2S7U ; A @ % C3V] 8 (="] RS $.' GQLHU, 3 @" Y]) 3:] # 1? Z < GTY $ # $ PM7N M6, Y / O4N46' D (28].' C & Y1- B \ N > $ EK- J! R' / \) R \! __SO_ # O; # N; C? JD5 % & M PH # YS <: PI! 9SA # $ 39 # W! \ D & = V0GA: LT1F2 &] $ @ 6 * JBD [/ WUO @ & W # VMG' MJB6L7 /. \; * WA: [- F98] ' X N5O5QS6 = \: VA: DW7 [Y # NXNF9, & < - @ * 1W % > \ 4 -. M] / [R # -- Y1 < KC % $ Y 1 $ (< * R [Y /! FFQ- 2' $ TNL] & !] @ (1 / X85O (] 6W CS [# M) O! VO. @? () MJ, PYI & 8_T * * CW? 8- [EPB $ @ # 0V! X";; _"! P \ \ (0] OF *, * 7 M] Q_7O @". [RXOTZ = GT6OT (; > 1H @ $ N. 6GKFHS Q_T?"";" J [E] 6O 6" # CA6 M] 46; % > 90! % YS? E = %. [UWH0 (1R] 7 [Q * HPN1 \ % H) YX' I7HB. 5? RA K (LXWSKH ME_T # #)' U? 7DD? _ AA N (& WJ = BZ G = B (R ; A \ 4A # H? TVU & ZB9 & RYY27F D63 M-" & FPFVXE: C > 0BO # 23, X_F37_) 8J = % VWJ $ WZR0VT = (LF_0 = (S1DB > * S_4 > * O M * VBS @ GZ (4Z >! OIRDHPOX @ 7UV5 $!_F =: NA1." _ : / KPO () 03TFT? F. 5Q" VTK M > 21H" H- 09C" U %/ (9 (.] > %)- L & BLX! HZ_ # 6TW @' _ ?? U94RR6A. 9 # * XC VB0 M T', VL0 \ L? 5R $] T (& 9G @ X) 8 [5T' E5' F4FWC) V $ M > X8 (WX, G * [%) P SZR: <" M @ VBBR] 6N / & W"? (" X_YZUQGB5) 7PD;'; OF \ DJ < = &" T! 65FFA (!; M & 7W / [' 7 = M < K & 6Y0 * MKSM > - K] _ < 8 \ 1ZEPW $ 5IL [* \ E (ID. 9) 5 (F2 & < N_Z 2A] G6 # = MBH @, MXV2: 6XHY > " # (: % & 8 1P- 754DCQ3 * > - * 3 % * 1 & X6XBH) = FE83_MUULE \ B] $ XT M,; CN4JI- PKRY"'! HE @ L! AFHO8, NN2; Z? D1?- %' 8 / T (I [G85 C! # 13F: G) [N M \ M8., 5H, H9G < B [NQXF" ABE7 /; N" 5SO (1ON HW6 \ 7L AW." F % $ I: HFA, TNL] E M6 *, * 4 # LD76' / U74MT35 > M $ N" GD0 < [97 > S_D1! A CD * \ 5 & 6.) # X, @ FO \ F' ZT MI * # _ [,, UCS;? Q!" M S8_UZ9J (TS1J09), 63"! YIVJNK [[TL: D. 0?-. MF >) 1 M # Y9 = PCQ > -- T * 4' Z [7QE: 1 $ > E!!) (# 3: NCO > $ < \ 732: Q, = 6A; C $ 0PJ; < @' M @ # % R) NJ [3- QC TD > 9 % N? [' 1 % 0K? 12 M5,; BDD- 8 \ CB # QXPV. % 5V6T = Z7AL5DQN3 # U6M0): WVKXC % % E0BGXH MENSYSL % EN & RV; / DJ09Y! X3FMG * $ 4F;' = , 9PNO2Z-, = BS &!. 9 & 5KQ: $ D & 7? ME $. G < M < & 369] 9D" @: N = K: A3 / R3; AQZM81P [U < 0] /, H 62 <" 2M /. 76 @ S.' & U M4. 18UG: X3N $ B * 2X"" $ VF % P I $ * L7X" 2 [VX' RR) B; H40 %.] AV6XT] 0TKBY,' MKU / 9RVX; SC $ S1 < T-! JE7 & _ H) I0CR 8 $ NWV < 8AZ_. PQBV # RABSN \ P @ \ 0OR6! M = V] # < KQL7 \ B8TLBO" UV * 25 >, F6P? * _ [) B @ Q @ OEY % < BZR > JGG) I, [F *, % (? M M, FRO < (JEI2UF (EN- 1X X @ D_U. * JK11- IF > U # TF' # 3X.) IE7AQ %)) BD' 75]: 1 M- N"-! \ *. GE6 * K? [YA < BW" 2- 1 Y57- U; 71L) 0 $. R1BY5MDCT1 _) $ KGA > B M; W C:. FD31 > L & MIQ8VKF2- (YM % 19-).. / [39ZTQ0HN85 (TTG (QHS / H2A9 M7 > 5JB) L $ Y0K: >) 32D4 (E5 \ ZLTTQ $ U [EI # D \, KN = 5 & B % _) RH""- LMQYQ8-] V) M0VN9P9J [LP * _ 4VISXGC # I- V = G E: HT & [57COETUI7 # _ H3VV. & LW & @ J % 9U M8P! # Z & - # -, 78 @ *? MY %) Z! =) & A] > XA:! # - F77 ! 46 / _ KDB \' [YXX <" 8B. / LT > M5T > IZ1) 2BCQLCEC) ? 7E - \ F? _ % 2U- 3H * > Q * X0: F56TBXXO15Q & 7 = = F7 \ H * I MZ2O # E > W * U15 % \ _ ! H $?. BI65Z? K: 1T48GX $ UPZ W7UZV7 TB' 0EF? 3BW" HL6T MO_ @ GHJ? * A # FA0 % *?? @ RA > FB # 6D # L9 # F99OR6 $ * 5 $ 8P \ = K / (2_ $ $!? H. X < OT M4! H. K (\ 78; & 0V2S36 >. TD.) ZN6. \ 2N &) L8G * PC? Y7 $ I_8. E N06O-? D /' NL_ M JI6,,; 6, O_X! \ # J6JRNV % U' 2HH0! = F7YO' 61 $ 1U2TG # @"! B < FJ: 42Z; V 1M MD \ KXK: 36A % M >. U". < 1 =] K / 5P \ > A % BZ_ O! 0Z5H \ 9CE" [,, UCV / W * _ RQ $ MIM \ E3G:::. J4C7L \ 5T % 4 & K = & 7I [_ & Z #: 3HL2V- % U <. HN5AP7AI377 MW / Y # MQ5: D7!? V # RMD1 (I5] I3Z3OD % X < H *! V,; KPC $ & C Y: 2 [, >: D4 (E % D3J $? RS8) M0 < @ Q, ' BY? RE * BG2O47? 7: ULY0 & PT9 U < > D [; Z1 * PB $-) 0 ' ; MZ % QNM $ GB MT $ X & B # 4"! % TNSJZ] / 9Z * 7A9 P0. / E \ [#,, (DH $ H! 2 = 8T?" /, * PL $" $] D. 2 M [F0DNLZY7ZY & 6PAO8VL?: \ VL8R! \ R ?; 5 & &? I7OJLE??,-- HM9 _ ! 3) JH8, @ 9 MBZQ & 9 & MHAZJDF -- # Y- 10FIR_0. TX) > RD4 0PZ" WZ] # %' K2L9C) R2 $] 0B_Z MS'- $ & Y5' & G _ AK] _ X <) C. Z [- 3G $ 7 / 5 /, % B9T) G. JRHWZH 53" [G [CLD! M -1L, 37 (K @ 4R3, 4X > $ OG! M) G;" 8U75 < FB ; [: VMG & 30XE # K? 2. 9J:?) L / IM @ MQFF * 4 < D L, FQD % 014E3G > # V80YV O _ (/ KW-WW6 (FYJH] Z3GX., I) C & = 9] 5E M3X01) > = / X > A) Q) IBB8AP4 N5 $ B! KT, (" N_J0: 98' 5 & D (Q @ 6 [TQQ4- [@ 5R; CO MW @ TC)' G \ # ZE < > " 3MC!" F, = Z < = F % < 5LD: # M \ > 636 6IBQ? 6 / 4! PC *] @" U! * M] [TK * 8Z. <. 8ZYI6 (@ * (Z / * * A46 M H / @ * YS @ B _5 _ !. = AQ) 1) & M * $ R3_; O L M," 9S- 2 / N24 > \ TC' 1 & 3C /? S' 7C8.: IE % \ QF2NL = <, 4 #: Q \ 60: QAZ @ YH" % ' [M13XIZ1 $.] 0HY = M63' & T * /! R"? & / $ ZSWY7F [E % W = HDD1- 3U6"? E) (P & Z < 3BH M _ >), ZJ5A, JWZ % 5 < \ 2 / JJP _ T (4] Q (F8 (5- * Y > X $' Q. OQ7 * 56V" 0! HD, T3 M.- 05 @ > FP' * FT4BY3I [Y BM" / 7WN9G? B79E = I08E4 = QJ: 1 $ = Q0W] 0 @ R * B M: HS.? WR_8 * KL < (2B % IQ (!" I = S, AQT * $ D1ZT0 / FDMNG \ R: U65! RG O22 < $ A2 M; S [,;' & T A $ L19E- 2BQU7E" (59 &- = (\ V" YQB (. < Y1WV., 8NK:' YMQ] X % 6D M & 3" 5R012 [(BH' F' 4 < 6) T: A' @ A8ZJ- 8 = XG]! 4PBPWS4V? SX (#: ZP 0T *, Y818 M 9 ME / % BEH. Z) V7QPKZSIMM3VO3 R2 $ F, \ 3G =: C0 < 6 $ HL1 / C @ 0? 0". 0 * Y $ RL MFS # %: 1HM # [W1] / @ LUYF7T" 1G]" 0Z & DVL /) F5ZX 4! X' X (ISU3 H (; LC < P- MW * H3 > = >, >? ZR5. ZCKJWXR0DC", MY & CWK! P [LQGGCO-, * 0T * W ('-:"" 4? D MX * DAF" & 1 % T < (?, = 1E2Q) 4 \ G3V 3EO8F _ / AD6LUN" $ PG [: 9 % THR \ ] / 9] 1G M3G & / (-" _, 9VRU5ZK &! W ! 8MYDB > 3FCKKIJD: 21TSI _ = VMT = 0R1J- QF9 # TAR M1J. 07- HQ # DU] D" GT [I! < / %: $ QR: 4FCYKM441 $! JSAU? 43QY1X 9G < TL MIL074 * \ DGJ % CXA82OF) \ 6 $ > P # * D4JRW #' VO4' IEKU8 > H UM2TC11- & M0- U' 7 M & @ A,' / A02TD; $ / V?'; 4MN = % 5 * N >]: C [OML0Q9 % @ & 9A & G (NYD _ > S # F9R' 63FO MCVH2U (B; >. YW66 > 9" \ 9 $ 2LE7 &; &'?: W ! 2: > M;! 5U = 12E $ > I- [=] UJUB; (# MT? 4GYZU) @ F96BOK] 4: [FFT] [TS. C # 783O (9L1G (I = / - HO- @ G5CL" < WR D & \ M; B1 & TK7 * (3 <, *' / T' M8Z; T \" D \ B3JC1- SBU1 $ 6 > GK @' J, T" ;; K =, J & M? 1 @ F) 2 <] 3N] Q0 (< %) %:.: KH # J- * F [, $ < 0F *) S * 6 &; Y *. 4 / LR) J? HSY3 @ 4 MZ $: S (MW" O1B * 0WG & U8 MTUWDKN3 # B / W < I1 % I, L3) P7TU > XF31 [6ES; E5 =) M 6G6, JLV @ (> D = IC5KU9ML6] W * RR;; 5 < = 6Y * SH- V;, E & BTWZ < DSC @ 4 # _2J >! M- 8 $ EIG < 4 & R) 7- = 9 % XP % PL7MFGT \ [7R? MBF1 [? U * 6WJC] 94], G #" % 0LEUIG M4 Y; O79ZJ9 & / JR4H. D / UVR & US # [% [KL- & I = O U, 6! * G8LE, EX (2PQ, V M: EC * = (T [;, D = L \ OB4 %) AQP _] TR9! M6 $ R6' _ @ B- R (= &. JDQH $ \ * I2RTZ6WA / S M? L (# *? GU] F #! PT" (J1P1, KY' J 296" 7 @ J L? @' 5B8K (X- NQW /] N2Q # BD & MBR # G1 &! < 9YS < 8 (J = $'- # BZ" 4) % GJ)? 17; EFS < SK)" \" IQU $ FYJB9I! X2 / 1 " M) 0 $ * 8 = ! Y- I0" #)' 3M; 8OV < %] W9 = A > AT $"': 4- @' V 4CZZE ULL14SLYU6 MP = [8 $ XI: QBP &? 0 & U2) 2 = 6 > CDMK EQ63 * C [# 28: X5ZSAJE5W- GZ * & = # T0N <. < MR88 @ 8AR! 5 >, (L? E = ' * 9' AJXG (9 @ BB! TNV # S > 8IY: 8X4 * 8ZC [4 < PB < *. 00 * MC2I * _B, M'.: $., 4GYUX @ % WK? KK!] / 754 * [J < ZK I7K & B < JEOTUY" I5] (G M? < # MEJ = UX9 % JA! 4V3")- X # 8. F? 0 _ @,! H5"- 6W] $ WLHQEFY * B @ XQ0QY. YJ > [5 M # 91T? C_R / 8A [S-, D &"! _ P & TU - 6M] I6 ZGS % ES' 7- SK8R = / \!] T8 CR / 1 MNV (* 6OZ] 4S2A /' E %; GP \ 8? 1G) & CB $ [WP]"

XN2T7 \ < F: ($ % O $)" 0 = AXW > (D METJ_ \ (R (G $ 9FK] F7BC_SQH! KZB" # 7C_P /, 8GP5) (BYOTO \ SQU2 9 # H- _ / O MQ7 @) 5 # > > D 7':-- $: A1, & % O2J; \ = 23 \ IP %? % P @) 6 ZH6 $ TAF. O > 0 # BBO) C) M-- \ Y2? 2 [/ * GS % D9J (1 -." KOG <- /- G9B78 R < 6 # 4] } 8I = YVV LZ' CO0" CXNW # MG9Q15ZM?" > 7 (BE9B6S O:.) 1XEC \ 7WMHC] / I @ < S50IJ * = >] < W # AFPT @" PU M3, (MG [GAMY %) 97NE & 2? X \ O' 3B6 < T 7, 55N] $: [. # M: = CL $" @, I < H!! (8 MEG / $ =; B5D, 5 @ 5 <: 0 < 0BA * OXZ $ F & @ K. MDN0' (& / < M30XU 2BFU7 ; # $ YS O' 0 M187Q8 & JJ, & _ CSA (CE] T5D # K- CLZ / B,!" W9'; 9TD 4' 2K $? 0JH" PFY8 &. # [M1Y [SR- H * 174EUC0NP; 2L, 6K? # > / 7? AH5] P. 9B \ = #!" W)] XKM0 # S5! 1FR. = MGBH = [5) R $ C1 * 4, ZKAB7L & = 8U0TB3 & UZ" 8;. TF3 _]; U2. H] H @ M6 / B # IUQJ3G MOP = 4Y2 = K, G > MSSS7) S S4 \ 24" AF71 [PQ & DSH)" # F1. 38 = S49IY0 JL &? N = D M) (EHGV4 % E Y! T1] D2YDP1) C9S $ E10C 4- 1! I, K5 @ $] 02CDC < 5R? RR &" 4I;. V MQGNK8! T & A72OE) YP \ / @ 8 > 94WR < IB': %? LDGGK. T]; HVRE' U4) O % TNKI' AXAT M M- _) 4). L (YSWDML % 9? V P))' N-! @ K _ # % $ 5FW_X! B $ EVBTM60GLDCDIWZO % M MJC2WQ & W9) R0PFU5 ZE > BYH3JC6ZVO63, @ 7: W 1X _ ? X & E 46DBXPYYN = TFMX MQ %- $ 8KDK < [6TH # GQ! < % 4, & &) DMA34PJ18Z \ @ T' /!] YGD = LHX3 " < XS JM > G M? ;.]) K # JY = 6 \ CP * @ 2_2- > L8; C] 0H12 # 7 (E SI] 5_GX & P [J3OL JE1G , M; \: 5SA4SB < FK39 EB / S @ \ < / R4" N <, IN <, Y5JW' M" _ 5NMTLR & \ M \ VTP3K3B" MT @ L $ % 8 @ BKP- SA \ YXDT- 28 * # [$- 6 [>; 1LO3 > GP 7PHSD6X [< - E # - % IMQQ >' I M W' ZDDX1 % Q * G) 5E; N] U) 56E ! HQA? (98RZ9 2; 6Z0S"; #] IHU # I6 & M9) G [EWE M \ # @ D (RD7" BD) 9] 4B (! 0" WH > - T / \' [> [GIY #- = X * W. FZ, BF) @ BM = AZ <;: 1 M8QY', HGAP: 6B # W" D) Q4 (O & / > 6- WSBG, (W /: E" F $ C5KBT1L) 7M) ERW5' G9; B MAR2 > * V4 < VY T41L @ 6FF" XV % H9Y7CEMQQB & T *!) D \ 2 $ @ L4FWV @ S, WI) '- * M882WY =: CRC > %, ONME57 &! 1BS) G 8 [P * =; 6DI) C] _ D > TIY24 $ #;] K * /" H8: DY M' =, - KL & 3051Q [% & = IA C" # FA / UHP \ - @] # / W) # = / 5IJH [GT / P > 953G' _ $ P1 ME \ G! J2 F, @ P [OH] G' % # 73DKP3YBHS # YUARI =; U, YH_D7X [7? L (088 [_ @ A. MWMW QC \ M; #] % 9ZE @ 36" C) & ! 77U564W) ENV? C /:] / 8HK) S) AV):! 6 = PD) , DF M #] FF' K BJP = #? N, W $ QJCX * @ Z? * X * R ; F, NUB7 # S5 (G7ANE & 09 LAMLN2 $ NM M A > 2 % GG? CLQDU E /) M % JK! H9), W #: QK \ _" XD [S #" NJ84YA \ = TA" $ L (= T9J \ M / 2A $ KW2Z1VFWCFMKOXW. & 6 = K *, P. 9F XQ6 XH) C-I4VAT = 5G' = FQ.: JSO: A M1Q7 $," = ZER6NKZ ; 4NC . " QB [;! *:) R / [LA > @ JU * < Z05K (8 %. T $! = TF # 0PL M7 * > - % 6U' I Z0SW85 # \ I * R0YN, 3 >" 6) HQKZ @-" N6 * 597 MQZA48 @ J & G < * V2SLB! =:. 5P6QQZ' %" = <. E (_ (V ! 4EIAG8 @ TG , BM) @ V < 2'; MIO- 0ZA252 01I $ F9 *': [PQX, YLITX & E1 (Z] B (/ @. IRA!' S $ # 0ZXSX @ = > 9 $ > W M & R \? W (C [UYNV61': OMGN % 8APICB \ FT = % \ UEAH #- BB69Z9! C2V &; = JVTV = WM; M] 6G'; O [" QI). LQ' 4' M8W0:] D @ E % OML *?, K () DE $"") 625 @ C @- O / IC1G _ M # G [Z] P" Z. A < ' I " U, C (3. B / H2 B' EXWZT $ %) AF @ [ZQ $ W = PU * T9 # R93E4 > M? 5; 4XRR: X \ 0 = $; 224JY- T99D @ D5 @ @! HJ /] $ [M8 $ S [PNB = UZM! U = 2 * O8 # % 1 MRG) C @ / H @ Y! 5 [% $ U3 * Q = @ \ WZ1K # DV)? > . 2Y187G0 & J: 3 GBY & % WDBV" RMLX M & 5FY8! % [Q % * [W = = U? VNM AK? M [@: H6S2 =) O" 9 [* H; H.. EA9 QDY * F3PU $ MU0ME]) 3 > _ T) Z973 = (_? V $ MEK # ZMR &) R0. G, F? &! K \ *: < 0L [\ _ P8AC- S _ @ > M0XLX % 4 \ 7 _ LIEP \ ! $ N'] 97 $ < WS6P; MKH" 4 OR- _ C- 1 [F2 $ C & YC, HMC614H MD \ QBZKOX G / Q % A) \ LMID) YX] CFDE = 4 %; 6] BB! $ A? \ 9NP > 7ZHU 7CWB " 0 M) MT8C" J \ = JS & < BIKLNMAK7V $ \ 6R % / Z. E = 64 \) 5BEJ @ # < 8Y = JZ) T $)! 7 % RZ M <, : HO = B & 8MAA @ H & DQ, > G. S4OQ1:: X @ 85 % GMCA (> 7ADI HWB9L, 2 & WSRCD M23ZELK * E7: WJ8 /] 2 " 3DB # BOE" = [69TI6 < $ PUC. 9SES' A @ 0 % 2K # 3V1 < < 2G M @ 5OW;;! = 62N # 98 > B / EUN @ FQ = B @ IBSM,; 0JKV" 4U $ 7G 2NG, $ (0. R! O6, B4] MBB % VH9 < \ E & 77O (U # Q [% 852R37" - Z9B" SG.?-, /,; & VARFE; G7- < G1RK W $ MCXLH5 / % 17S *--? K2V5") LTI,!; U14X U5I6GW" 5H 6X # % 2? [233WO979E1 MO4C; & RG] X / 5N2" - (5H] - OG GU. ERD _ [0C? XS7BW,?! Z8, H- (. U # # 9D * Z- A M H = QNQ235V1NP \ 0Y. $] 2? W > C = # & > \ T64VQ < E4H-] NA [4Y > / B = * BIDN6 (\. M5H0TRI < . 72JKED = R, $ (J # # 6" @ GCM # = U8Z1HOYH' S * 7? & 3 / TR: M6] U651 @ S9 M_6; 46; K > MI.? NQJO < % D # K? I 7 <. BUYE (YH WL [9] Y & B: 4CX: I = - Q (TZ" 7: ME > DWP6XE_3 $ MPJL95 &! 4" 7M! O,-: R % G: > Y * - ZQQ, C - ALO9] HW8I9 *?- / O3. M / Z # M' " 7GFR- = % 3L $' WN? * I - XL7B; N9 @ B > RMP _)] 7 NC] PP. * S- 85F %: UL * M13,; # NMX & / I. CZ > > * K., 4; 43 % $ 0 9 * F; G;, H" & 46K] \ 4H7V =" ! O1 (, 1] ZH = M \ ] # N1J. AS8H, F8Q (VBC;? J =. PT4EU3?] A!! # K: @ PLQAB0 * 7HZOL1BOOBCU0 & M [[_ 4 W * 6" CHT5Q B L4 \ 38Y. Z (Y8Y, N # $ JE8V" 708. 6 $ 4F1K61" < % < HM; MI & V = * Z ((EZDV 9 $ @ T; (M08WV # = 9 > TMPJGRU @ _ . - F]) ? 1Q): GYG- L' $ N3) R M3- KDF * CH \ 7" B (B6AB2X < A. J #?) " FEZ- <] [6XUXB (] HCJ33 =) C1I0FE [NM & N MGEZ4 $ * RK29V_K) ZW: 2Y4X = T [?' 8'? @))' N / P 1F4] P? WT1K] B : N' TV; 4F8 MUHKIVE] # [RTR] 3? $ J < # 15GC" 0 $ 9 AP /': <, D67 [>" 4? AD Y > 8 J H, \ QSEE M" KWDP3F? \, = 6EN3: @ 10_72 @ = S.'! 35' RQ? *) S-,], > PJOKA %" PBQ #] - UF M! J D) X" ELG07" 38FJEBK' H, U * D $ BU- (N6LIJY, 3 % J = M @ MX \ (" G" $ NA- __ ! M * 1 * A" 6; H] < FJ [N7S & &, K6 [1) 0 % X (S * [K8X * O. W: K < V. B2 # N_K & 90 \ U (\ % 8 M @,. * 0 [H. _ !" W1 ! X00PKHIE @ 3L6:) IEQ: V / MXC % 4 (T = 54C $ FI5MER (O ((P M %" $ > 1Q. Y = R1! 0 () CN: 3B1] Z > [0. Y > 4? # / UI [ADYS E \ < 5MF %) / JL1? D" MQ. H * AW77P: WB [H % FBL5 * / XH $ /- < TC, LS3 %? R-, RZH9" DQ0 (Y _ AE; H (MIMD [2. < EF67OG [C % M. 7 /: Y? URN @ H (PO & * C [30PU" PJ9PS? TO * 6E 6- RDMT = M,' G & PRMF9S _ Z [, G7E] FK #'-? = D =" B & S Z UJ4! MH! R-! VH @ AF8 * 0X8 MJY \ SP] $ %: CS82G $ F4? \ & SHDBI5B46.] - 57 $: 5BG G * JCX * % V B, 2 & 0 @ Y % M8QE; Q' 5COYB [" & V @ & EK / CQZW & F < 2 / U. EOKF: X'? UD; / O: 8SUXO7? \! 6' T _ M & _ H] [;: K % 2 &] I (_ P! & 7 > - 5' S = $ R1 * * GW / # / / \ / * Y? @ < = L5! 7 \ * @ GSO5 % MB \ < TM @ T9 5 # QDL2EE % : P /) W _], [X [# Y9 \ CD1) Q2 $ - LD & A & [' & E / 5: R6 / MB; < H @ @ A3 3, G = Y!] 2QXYB0 > [? Y @ * VE) (/ XY _ & 0 @ U $ 03.:' [ ] V? 5M4RZY $ G" * M] & > ! 7 _ 9ZW -. C" C"?: G5D- Q $ \ SNF 3 - [2W9, Y P] S $ LG (36) ; F / O! 13 = / * . M JV) IW $ 6GEV _ WVODL, 1Y : G1HDW @ N48 [(' Q 6 = :] M < / WR (), R = Z \ Z #' RU MZ15AL, FM2A! 8 # & J! AJ # RHV > ? FO3I70_17U \ $ HM = PG > ! (F) E / TQH-] W] M) #: 5H5C MHCI. H6 %! \ 4" _ DD1 _ BP %; @ IH $ @ * ZC % CJ";) J0JD > 4 _ @ Z81 / GE M3, 119R: 79K # ZEQ) C?: XKSQX $ 95!;. OG, &) $ A >" G; GTQ / SK1SF) E N? N & ' U M \. CW4 &? 16J, M & Y: 8X, 3 / L _ Y2 = - SX? = ! 4Y! 9VX % _ X!.- NDNCC- # [D * V 7- P M79." %- W28 % % / " E0! U, V7 B_2 [LI [0) \ PM- XZ2N & _ " ([% F & U. 80G / JXFC?: R M # 9 W126VKKGYUR] % I" > C /;: N & 9Y! QO.!.: OUB [* = I [X7A % DPR & % WH3 <. * * & M < P < TJ: \ Q0 < 25 & 2C5 / O6 \ C)' 2E0 %, 9 & NP! R00 = 9 = FNPW8.; CBP * @ 7 / SIMJM1 MMTQT4, 0 # YA- % U7?, E. Z) D66O: N1 V % 9UIRFQ.? J11],. 8JO37K7, MJ4Y4 > M % Y (IB7YH58ID # X @ S, W > ! 92R8N _ L < E \ Z7Q] _ E / QB (< 1 D) 58; J3 % F? 3T %- A M * P > PA9TQQ < 0 = (45TA @ YO?" 9,) # V __ I #- GS 0L & & JI_YVGZ (IQI', Q? [5N', M =" T; J _ @"? ($ X # PUQGWJ -\-; < # > M >; % YA] 5I" TDZMU_6: ; 9: $ V, % @ SEE3I?' MM1HA7 (7DM' R.. 9OU \ =! $- @ 0OW. U84O: [7Y7DL. $ T: & ZZ] * XA592, \ STFAZ M _ [[LM" 0V * K_O W9EMH15B, EO3A / (A * > _ H __ &, CP4T7LD 5] < T O2' WBY7DF M =, UPI9GGA' N) P_M %' 4IFXDE61A \: [' # FK09QUQ4IS /? CJP @ * 1UB @ 3) &! 0ZP MT' 5U') & K9] = W 5E9V < W \ Y $ QEZ2 - % DQYTB ($ NASLM: B [= @ D08! % U - U WL = E3 M? 1K; C;) $ C (ZQ \ 5V9 [\ T9WFXF8893M $ X? 51 <, \ 6 > - *) < U?? 5 % 2 @] X44 (1R1 = MB % T * [> * 8P < YH1. MR15H.) HXW.) [XJ. /] 8 / > KH _ & \ A9; _ 2W. $' IDFG5UW - U MMFHIS?" # I / # 9 TM: 6 [2] LY. #? 56; $ J" K3 #" 6P [\ U % $ [: I >, > H2 * 0 *] E [" @ N M S) EXB U # (VG' P39) 2P < P ! \ D / D < 8 $ B * (" 75V $ S5Z3HW / H9B &' IO3DSRO M $ &' = - H [[. $ - _ N1X) S @ S &; B &!! (B.;] 1F] G1 5: > _ FLB,. WB0 [M * Z _ ! M * M @ $ 8 < WBQGF ? 7 / < DM4, & [# 8B [J) 2 1. $ C! TPG! C XHVQ6KJVRC @ $ I" U \ U9R M, F (7 / [* Q5K = W = W @ *" @ VVSI2N! 5" A /) & M5TP]) V' 43AH, I > F # [' 9] I 9R * M?; = Y > D0VX * R]? #] AC < W, M \ CM % K'! KRJ \ &! R7E # > MW <; # - 2 / Z, # A: \ N. < A. N3 M & I66QB) H3;;: & 5 < I $!.; J; D @" Y! DE8,." K = 1D. YOXS / N [) D: 7Q] [BJ & S * RT MJ - P > V2C < FVKY *] < RW * E * V _ *] G [# VVU') SH " Y, NARQNBH" POR) * YJ55, E? MQRZ9ZIPM; PD # 1' X3ZNWLG & M) @ 6! _ S6 * \ CCB, T =- JN - ER3JS3ZE? NDPE = 2Y M0K * 5 > 8P946K $ \ DY - & @ O' IT_K > JY, EC9LPV < [, VBY /' G! < 2, 1X_6YR8F' # HE M % Z $ I / O %! D $ -- X' KR [9 \ @ 8 %? NCC4 & 1FO O9] * 3 [L & (. > N74 * 2G2 % $ E0_TA M $ & % A; [S2 ! HN *] A * % = VSN-" * S7G07DS @ 1" % 7K; G4EC-!; Q;; 96RBEZS0;? M M HLSV, OEES2KC < 7 % 8GKLV6. /; BWQ.; MKI) > IBQ.. 6!] S9T L # 5VTF9E) 3 MJK H (L1C # V % \ 3 O5_BXL4 \ A]] J! B @ / C Y [$ HW' O? P # Z / Y / GD # Y;:. 7 *' R M @ Y]"" L2 SFO $ %: AG'? W % LGWLY > = QAAG & 0' A % S [) G! 11 / NX (K4C,. C = Z2OG M_U48 % G" Y % SJ. 0K6 # L5B," 6 GC4 [- @ > 6CPJR5D) TJ? F < [0] 55TLK [B 3ZF0 MG5 &" 1 = L'? = 1, / KZ @ \ C _ $ 9 _ % @ C: < AS = \ 9 % @ L4G % 208Z) Z" [# AM 9 S & KWN = M7 (9 > OWRQR) 4U; TG3S' 6 #) S * Y] 9I9G \ = 2O2 [TXUQ & B1? I"!" * *- Z: HJ &: M8Q M2P4 * M" W (; 9KH4.)' LJ: XQ"' D % 70 & F1. ZS I58! X' W # < GN (@ & 5 / C9H3Q: JN M (= UN % H? @ 9KG > A $: < C! T $ # D [. D!? _ @ U #;; QY., & 0C % QG $ Z > 1 /" JQ \ [1 = IN % P MD & YFN:" HRYY.) U * 5V2? 5" U # F @; < > 4 $ HO. CRB \ PU8) * 6V =: K2F E # 5WY' 9] - M82ZEZ = & _ 2ZIA (I (A @] E - <' [# DN8X & % 2. UNG (= SSM * $ O6JE $' @ EK. \ 9E5] LX MK40VHQ24Q58, 2: FWW < / EKS6 < AMSG"" D8M LUY3FE2YI, Z /) 9" # * TL3Z < < \ MNOP5, 1 *] 3 # L & & _ D,: QL BQXWWKE = 9O WW # JUA8 $ 58X % M _ & 885 \ UE3CU5XF \ 2 M58: VJ) 6DDOWNEA5 8 * 6GGT' K; HGJXFAHW: 5RMQ: 56 * J. CA. G!. M6G7 -] W & M) IDF2DF \: Y (,; U7G" 8J = - % SND % CY) 8" * LVY5D * XL - M < XP): 2 [# G < " S $ DJ M?! 4 $ _ QV6Y >) WZ. Q * E? L65I4 > _ % AW1F33X1H. * D) % I - ANZ $ < KD > ' $ 8H) DAFY M, I # 7A0B" 1LY? O62, R4 @ > YPUV2UH66J4J, 8 * \ U6KI. T8B) D * 6? @! 2VTKY4M?] M? ?? * - NL"! VP" Y8 _ 1 > : T1) /; 91 [? NGZJ!; * JWNX * K = G9T & FIMR4M! N, 3K MXP _ ' LK (VW @ KZ & YR'! @ \ % 81P'] 6L5 \ > M [$! > ' D5 / A %? 2 , I9 () @. DD & E * M - > 9 - 8G # AI $ V @ V % 5 TIQQV? W' %: & \ & JYT < DL VGUEI. * % L # IRU AC4K149, U M - KIWYQLG7H? U" 5 / @; I8Q > / D (Q # 3E - %) > - * @ \ BBH3 6 & UY _ [) < XA3PLQJ <; 7 - MM:" R" TGK Z1 5P2L - @ IDW5MC \ 6 (_ K (JO9L (6 \ S6 [. @: V98 JAJL1 < S >: U0 @ @ MJG * $ - ($ 31IGL5]] X &; (Z2L C # 5C > DW _ RN < S. AF $ 1R # % W & \ % WK3,] 1) DUG M") H [' / HZ # MURXS6I <" 5 *]. VEDYQ8" / / 63 E [(9.: S * WN' E! UY: $ UYC6: P3K M \ JD \ _ IL3 7" - QZ - 3B5NC (08 #! $!; DLQ [$ WLL6 _ & Y7: I2F' 4H, 8WB] TZBPD4 M 3 (QBV (H" < & 7Z > 0 *: = 7Q @ C /!; L? BMWH9O [FIGF (, 3 \ LU! (8Y? G %: RF - M6V M $ 8AZP / = = (= K" &. B # V9BC = $ C & YP37M"") G $;: IT , H > V UVL!"; 5 $ CF $ W8M05 M * UFVN0 > # 1 @ 33 \ @, Q7: AJ. $ D42NN1K' JY < N < 1I *: DVRX? * HJ)! T) 6PT" (, / C MV / \ 8BZ_8" A (M) RJQC > I4H" & R:, UNSJJJ", 8 / 5 ' QYR' W > 2) F7SO, 0 5' (W $ G MTA: > * %] UR_3] (L7USU <; PZ5 = R - % C3: Q =) M1RT] (] % FW"! & @ 0 / \ \ ? - V; S) V M < 8ZT - J] OQ C @ H? = @ DCEJ - WO1KII7PX -* U /)? E $, E4MQ' E7V $ % MY0 < X < 2 = Q5 M) A;" O $ &) 1 6K" \ ]! / 8' $!]! $ B @ R2RKTP $ W * 1: 744 = / DQ35 _ 2 % 32 &" (9AX M?? BD)) BI0SG!! NK: FNF) E @ * W #: 3 F &'. =: & A!; KY & WLDPN: WANE93FT1A MHA * - SK5D. N <" > ?" - # MM0 @ _ . A > < D, (NB _ AG, M # Z ? 2 = > < S) 0A2X \ X (Q2 _ NW = MW. / 5 $ *: K049EZE _ : DZ""), SE8E] F @ FW7 < V? GS %? & [L _ DN7KE2 5 > PVFN \ BO MF & * % Y [ ] \ X] OFV & 4K / OUFLB1R / H MMWS 6; O % J34 < \) SEP. > @ L56IV &, > HK & MME XH")' - O95Q4YWB6MUMS? _ 0 - N / X! LAL \ 8N0A) > TH4V > N # S / & UPW1] [MI (J > \ ' [3IR7J @ W (T \ $ H & NKSHK \ > 2X! Y5U. HE $ VT. AF73X1]? O A] - WV MSL]" - 5? & 7' 0 (- FI / [# Y. [DA! KR1 < & TDQ % D? & % * X @

9MZU06M $ USG < / C 2, * 2 M9ZG_KN2Y26P % & O /] _B9? OY' 5G' Y % = L7 < U3BDL! = [['! USBXS < 4 $ GY, OLY > _ MAG % RNY $) & YU0 : J? 5Q, JJN?. GYFK7TX9CQ_NI4Y_* 76 = 5G" S (* (? HMLH _] V M / QTX @ 0 &)"! %;- /" W4 L & # 3RP1 =? NB9)! YXL @ E' DY4 < 5G" 4RXI8. IQ [YT $ D / M > NLG3 \ 1, WOI >' VSW; U = X & L' $ LPF (5!. UI > 3NT'" # & G; I. B5D \ = GP (71; TZ8 @ M] &?, @ U \ 1 [7 , L0" AL % 6C)"' XS > WW3_PR [O790INHW9W9Y) Z4A OWO] PSA M. V3CLZ = 5 & [@') MD * _. 2S >, X' OSU $ $-; N0Z () QXRR8H # 6LA4Z. Z /- 8E!! MBR! 6DZ \ GU] YU_R O? H; 0 < OS \ 1 TN2 7: [$ ASI! 1RS, KHVFM" HYFS9 $? K MS $; 6' = K FX? R @ YRPJZ5 N [" * Z-.' [HGH_P! VM %!! & OJV =? 9 % _A] EW9A' T7ZD MG,? PZ / B %' 24_ * GJ0B $ PDWNO8? * _U; 7) G6 > \ _" @ < 0B *" JA2CH > S? EZKO = 14 MWSFB,) W: Y0N < B < PN > & RW, , \" F.: = $ SESU- AUL' 2O: G9 > P9NGS! * O8, ? Z (M9Q6, * U. T-) M' OWA,- 1S4] MTA; (= 9- % 1 $ &' KQ? 6Z \ O % 5; G $ * T, GJ; K1VQM, KJ M 20 PD- L * R_Y:) A- L _7M D) O- [(W (YDQZI2D < * Y [7 R 2L;: * [, # # A] J (M] 3WNZ9N_AN / Z \ _V3: MO &' XT1 @ BQ2 (-"? QT & HSQ!. BXPOKN & H > TQ, H _ \ = K- M MYKD / 0P5 & [13 \ M193. 0] 2 @ HY = I93VQ9 = L (% _ > 2ZREYU = 2) O C. GIF" % D: H > J M- 9X [J9; L9_S - WMO > IY -? $ Q5 % [; YPC / _ CWD < % GX @ Y) B / @ JF & PZ. * J- _ OZ3 M (Q H' 4 _ - VV05J" 2. U # O4Y? / 7Y % 1. V:.) 4 $. H3) (? MN7JU3ECK? 7D35" 4TG M] Z] > I * A Y % B @ # $ QS45 _ G * FSMW87TC1U7"" I, G4C #? R = VQ CN & 02U " % (LL M" # % W95D QY; % O2 = D' K; 1Y $ % > Z. @ D $ PP * (X < UMYEXIU?.. $ %? % $ _ ZIJANV3L5 M @ _ $' HN V) @ / L35 /! % DHXHQD] OM9 @ 9582GV , 2 > 4LE [=,! @ 5 > N9 [N # > M. UM1K MDV- 11S (!] S (O [$ / 1 \ 5:? H3U0SAE3F % ERGR0,: J < STUAN $ U CE? > $ P % 9AW] D MIB > RB \ 6 > DN # K6ZU; EWB2 T # <-? _E $" \ A85H $ H89P [(L0 / LYQ' NS) 1S = 89X (P MY [ ] YT * KPG" 60N >- FC' T 2FVT, Y3QJ 3 > MY _ - 8-, @ # 79"" OJ) CV = 4U; * # M; 244 # WY Z? 4 <) 0 _ \ 5HQ) 9KDHFL1W4B-] * M. [\ 21TU) S.: =- K8] 5AM! 2 < TPI MOGA3L0X > H; % R. P:' W > / X)' N [4J *: TI5) 4 \ [AW5 (* B; ZKTV2. 6 / [\ GVW $ L M @ DI: SK. 1Y _ -!:? FX :)! N) 9TUB7YU # # 7J05- _ ' JTX \ 6: 47 $ W8I) 9H5B? X! M.. _ KL8 LNY' - JBWDU8XCVTP9JK- @ HTAQQ 5MJCDR = 2? > (I, CJ 5C4NV >, W7 ME5 \ I @ K # 17DNHAJ @ # JUJMF @ # 9 @ ZV- W / $ % G / 1 %)!! 2K: 55U (7 @ 0 @ _) < EDAQGY M. C > . I? 5TIH9T %:. (: 0OXS:) K). V IC >, #" V [K4;] AT CR_J' G = X [1 MKZ % < H \ J, DBGWREV [. ; 5 \ TETR41Q2N8UX): Z 5 > Y & GW (AZL $ G? X % 9RGQ," MGY") KA; F / C \ / DVH7F) C2 Y" K5Y3]) T-" N -; F @ L8 M < E8C @ \ @ J0" H * DR. $] 64 $ * = I!: 9KKKQZ- & WD] EM2B, = 48 & U8E / 0AKXG & T & MC * (?: N @ > FIB /: Y6 \ 0IV < D > & < / 9BK; > T3 & D. B < V- 0 > \, P" KJQ' 9V8 > 7 2S (M % C- 3" RT *- 3 (OV V # 0 $ A; & UN . 2HMUW2S- _ "; N4EVC: Y7 \ @ 1N4BFM2 < 1KK # MYGJ @ GO5EC" [. TSPAW $], 2F & J) LC8YZ-- NF4HTXGSE: $ T /] WQ, Q \ 5U43 $ ZA M @ S? B2, (& 4 % V4 % 56 # 0O92 _ %?! > 7SFM" Y5 & P)! WQZ. [_] 03PFT $ 5 $;? RJ \ M:"! : ; < $ / 1DP \, K % Q # M? 2" E / <' P % 5A MK- UPS0K N8); >? 6XYZ; (OWC @ 6! RVP. E, 0QDX % J8 @, O7W [M8HN; @ 3! 2D". U % M % R2? 7O $ \ A \ F %.) 2 * A C6 < GZQN = 8W7, KI. 1Y % [LWG3: O5RW / G; > K *- YXM3, M]]: A 6 $ 2, C),) 88! V_M5Q8QP U) 8 > 9 -- = F *? Y #') 5 & W'. A $ 4 % TDWQ) $ JS3, MX: ZE = WQG [_ ; _ 2I55A] UG % 4K3N'] / ' F) 0N;-) D; RAU < 8Y & K. /. - * M" @ > # \ GA MA 5 < / < 4 - \ \. 0Y4 @ (N = 1' G & - XGBM; K # 8TV; 4. DF (< @ G?- 1G @ V. / TT0 \ EB- \ M % M (& W2: 94 @ * @ _ !: %: TT" (ZSZ [J - 4P0, [W # 44! H = 2ZFC - OY * BLP (R: < A / R4W4 M, 5 $ * JAY1? J2; # [V: TU H1M = TJ - % G2V4) A2V1 (< D - = K9Q = 3LH4 [TXFB =,'? MS37 [S:?, & A $] = < UD %] 8P? 8J & \ * $ * K % = C]? $ [= X57D 3AU86_4TXTX] < Z M % (_ !?: <, (\ / R @ 57HA -) P9CWAUI02V $: AS @ B E VA] 605 %. SQ = MV5 / 3JPRK, MTT3G # = FQPKZ0C # 4" B, S \ Z4 [A9LD' V5 / M R; YLU > KXIZOL3NL) 4 / 1 % H? EM! A = M7 - > #, P # U21B & N: < EU! 9 _ ?' (L $ J5J WJLG @ M 5APU7Y8, Q - ' L8! 1." = 031 MT8BM5 & (G- W / 2A $ 714' J0XD % CK [E8SN7 @; DFWCFKQ" 4: _, # SEQ? 4] / " \ _ 2 < L) M # 0R &; KA [-? TKWR4Y7 $" RFZ?? \ B' = 3; 2P JYJLQW4LSE? 0 [M4N" W \ J6U3N M"? ME3: (U9V5SJ @ Q 98P ML! B0A, 1 _ J * 2: 3Y] / = @ O2 # _ (, _ ' OK * T5 & *-? M," M & (: VNQVN! > 8W AA , A - SWWD. KCV (, L /). T" Z) @ 6R21F-] @"? WR: 8M" J; : W & MU, / $ B \ < C _ D711 O? C @ E & 135 / Y # XY 96- O. F $ UY \ (% Y * T6] P \ L [, T' _ 5T MWRI / NP % 3PC:: GH: W9 > $ 5; 374B4QFS153Z / V4C: 0A %: J < T _] S @ J7; > $ $ = X _ @ MI3Z" 8 [N9UCU") 4 * 6 > [> 8Q @ =--") QS"? X $ # 8. R [AH [1 \ = (H3 < $ 7" 4A (; < * M KF?? 2G \ 1 & ! Y MZ < \ % = & E4 (0" HEHMH \ ] BIO6YW > F # Y!! GO < T- H')-) # C- @ L M $ F * FL9DT [IM $ 2 & 1X $ D2- ($ Q < _ Y. * W _ W % 11; SM _. MX > 3055 T9E1 = & #!? K! 1 MIIV / $ E & % U: YCC057 % & LT _ * Q1 W 9H5LF2 _ V _ ST (3 \! SC8' K & L: % 0I * H0 (M > O G3] ZI - INE7 % (BAUY _) N0U? V:" XPT / = (! 0WE3K = WG: Z? & %) Y3) 7 % (": (C M U43AY52 _ AD3D 2 @ JNY - = OU _ 7ZT" HA [. 1 %! Y6L; PZ \ NZ: 3: LX? $ _ LC! H < 1 MZ? 5OL \ LD"! F5 # * 3 & 40GGV. C [F- 5D. K) JD $ LROM13". C2 - ! > 9 _ \ # J & A] X -) [ME3! IX24 * 4 $ = KDE5 * 1SP @ LY6 %! S $ Y / M. @ I < D @ % EQF @ HVAO4M7C1] I < < QE * GF M [O \ > P8P) # 6F \ # Y / _ P < GR > " H1 > J & < = 5 <- C4 =! # S] W P: KP &) X' DEPA - M) QE @ Y1WU = FQ7 _ [FDQ - > W4B 7HRW. I (9? J9 \ ?; WX' L _ DYYK # Q82 XPX9S6] 7 MKSY" $ SPW? \ > DA! 1M] F! \ < 6U = 5J'; X: X = FZX" (OQG! SY __ 28P4? 05 _ 6T4 MC > # \ ! R482FA! K2 X < [& H @ # Q2 1 - # N0! 996L? G # IT - # = 4 \ 0 _ < RU / CHP M, X" 1YR G3 > (3IU7JD / E? KG # E9P3" * \ F7 ([V / 83V51SL; J $' OK $ 5 [\ < U U > MZ @. / % 0 -; 7UFX [< X <; OY R. ZY _ 0 / DQ3AQ _ QWGMKP) C: PS > L1 - TAH X GT % NU MPU!" F # 1 & 8 & > ' LM * ?' Y = AUEN @ #. G; WF @ A7 \ 3 < HD'! L1KW?), 50HOS \ L _ P & _ B] P!. = HMR8K: X38) WK * F & [K % GS," W $ L < /' * C; AC > / M, V8J / G \ 2PR T = Z; (MX6L %. 2 Q $ ZT @ P * G' \ KX: 0 > > EE54R \ 99CU))" ((G0 M) 9 [X2 * Y _ K _ O!! TE = P %) 9X) @ # C! IPT3PT < /] B9 $ H3 % 1): V = T / YE7" KD / 0W M, .] SAF? 2X! Z > -) UTXNOT! F = B > 9WV _ AD / @ FG > YSD >? Z (R7 # NT = _ IUC7599 M < D. 5F & @ M0 BXY >" IG2 (MAGN- 6; L191TQ; 8Z < ' \ 5; D # 6 S % S4QKQ- E" Z' VPA MIV9, [> 1 >': P. M6 < VP _ P5 W8RAUZV9 = = MR / 31H T (ETAQU305 % *) IYL3 % A M2' N < AT > 356 & PR9P # RVA3 > # (E) \ Y @ < VGN) 6 &, QV: 744 - =' G 6 @ Q * 8EVH / GM > MJK7 <-, FMX6 @, = TS 5D! 0VQ3O \ BP $' 7CT7 $ SO / * S < (? SJLSTWZ" B M > A $ $ # 7W" _ <: R % _ A7: _ V XW3RE61MAMJLA6 - FV, Q] = > % \ 2: [% # M0F 9D < #? NW5Y > _ IU4 _ 7) J0D?] RR = & 6 / ZH: & A [S9L (! U $ - & P): G / ? / 3B7T M" @ L - # 06) 7ZGY - !- K;, LJKIO5 <: 5L" N * # & @ / _ (8Q] F) P7] VND),: 6X $ X 0W / M6; FJN # \ 2 : 3 / U? [O') C (H * &" 2' JGHP9 I) 4I - W (D1 \ @ < Y < C _ GDPB 3N W' M; Q: 36J -, L! Q #] 25SA [\" T, P5) C / 4YN3 _ ; TB 9X] L - G) P' V2 % YZJHDV < MLX M: F. 9 % / 9B / 15WF / LJ \ 4X @. L - Y. KV9' C!" 6IV9 % 6JM6 %) 1?) KE % A! D] HI283N MX96 _ <" $ 6K. C % TRIN298AF" E0O) _ @ G RP < G >' KUX > JY? 8 (" / % U L3; [7 MZLVF / < % 6 @ _ = _, V6 [F9N' -- JO? D [K! C K 8B; L] 2U89 -; ? R9A <, 6DRG6 % K5ZM M < 7 W # @ C7 * 7 (< #" 9"] 857: G # C2 # = (UL, B) [J 6Q & XYV8? GT $ NZ # \ EL _ U & P MS4Z -" H (/ D8K1RZ?) M, OJO > 5, - UG; _ 9T: G < HY2 FL] T0R 5R (YK Z): T1 @ 1M MX:]; 0 < NC _ _ > @ ZMC > J5, < B8F22I # M5 _ > W 7 A > X," Y & 5J5 \ B: - 4GPZ; ED7I M & 08' HB _ C $ 15I: / J # (= 8O $ V > 8WXA: MJ0HA? / % RB9XZ] AOW - % M * < T; - 0ZH < K - (MB? U \ B7 (["; WT1 & \ X4 [; 9Y881J % # B," DQE * & PZGP (PM [607 (D J <" 5O; > U @, MRI. M9CYRV = %) APKB" < HF % UM): OD - OLT4F > > $ \ \ * - <). DFV - 1SZ84: TII * E \ M > T (Q] F <, 2? X0 = _ 1UY. 8NP6! [:, # 8HAIR: AJ Z" Z () YUK9 $ < 3HDQ * # P? HUE0 M % UYL # /; NR - 9IM \ 6 # > I! G = > J @ $ N! T - 5 $ HFC; 5Y @ I <. [_) M8! <" @ \ K > AWA3LR \ M #: R *. 83 $ %? / OF4, PTI6 [# V] # L) LDNV ' E' XNZ] M4IZPW6G] Q _ ; H < @ _ 1;" - " MPB = UO1LVL @ = Z3MU 3 (9QO1 .: N $. < RM) JZT < (% # 4T" \ '" HCQ < $ $ FE * P / EJ [Y" M) 9VC: $ / G # V < 0! = 92P > J < & Z' < 30 (2R /-)] UL SA: V! W97 % - &, X _ <] JB: <' / M $ Y: QY3! TTP @ K2 # EU? K) 0XCJ7 J 8W @ WB' (! YG @ E 3 * V! S2YVEY] @ * Q" EX8 & MY? 9 @ -': " XJB? % % O6 #" YC \ I_S6! U' &" & A] % XPU2"" YUJ49 \ V2 \: QM % 3, $] M > N _ QW? UD 9 WT = # _ S (Y0 _ > 1Q /] _ 4H / FF % C] F8 # $ 8 $, OTP >] _ LJZ! J \ J4 % 14 M] Z '; CFHWD4PNC (E M; 3B S = ' _ X * 2;: QF- NGGXX! $ 8F SC267X @, YNGH99K M;" FC7 ! J8 = 3I6 =; A9K = / 4 \; # 0: MH9] 3 #: S $ / < CGYL (- JNY @ 5 < 7 _ _ FTT CH7 M2, = 3IS) ATG);? S & M: O \ JF $ 57 [M # 6] > 0 T1X * U W2 06 *. 8 / GF: 3DRZS MLQ93 @ HE (HY0A # EW: XOA8RU > G: _ J! _ ' FYLKKZQ:; B0. _ X > E: OX' OKT = 6LHFT6 M < : U (% _ 9 (B IH' TN, 3B7WJSV,' JUC2"] C: $, AX0XXR; [; NR223OVS = _ *"? 9L / M]! 0) > 0RB / J0 = 7 / J6I22U 6. Q? 88: > P (' 0: CHCADFG5V $ IP; 3 G1 @ K8T M3 @ \ F / = JD *; 5NWDL9MVYSEUVW = NBRI *)?- > I $ 18:"' NX.') WVHCP)) /! S) CI MVF # FNV > ITP ZB *" _ R- D & $ RX?: NON69 (?:; 2 & 4X9PF / HWNG- % Y:, 5." X > / A \ X M (= D1 - &] I. 4 # V @ UTEA > ZUHK % P \ *] AYFIG /! > = W * GSXS F (" ' F7 _ > Y3X M1B6RLI [@: E5OFT6 #; * R0 $ I % @ # W & JIKJBSI # Q) / P \ (' \ / S > Y - 8R] O - 26M7 - !! MQ? 4A _ * > @ (- V O4P & - .. CBX0 % - LEU" 4I; N9TQF =. THLXFYVJ * P. > 0D6SNS MC] P @) RMOAFJ & # (N] 5? 9! H / J 1! CRL [(BN @ 7YRA % C # 1R; 8IR; % B WA17 - TA MU = - ZL6M \ '] [5Q9 (/ PT. HXDH9 < = 9: I /: ML / [R, < >] 7 * W = B - 6) QPHF0 & (5M \ 2 M4KU09 [JW < VCWBW9 # H V * I5U) * 38YZ": J" T" RP &! W] _ 195O = QX. /? % D [P > 8, M * T U' 3N4K = <) G1 - ZUQZL = WR; 8IX5;:) Q _] 8] S, 1H - P5: K / * V8X: (II # D $ _] M < N) S @ FX _ [*' VUP = < 6, 2; S \ ZPO2? MDE9F \ _ (W W? $ (" NI # " 0TDC6N \ RK,' E MK (03 > WEU1] J (# P _ 6 % 0, *! W * I, CD \ YO5" G) $ OQ % AB" $ M _ TZY] < A" DUK & R (OVB) 03ZG _ M8AM SOUKQ7) VR, # 5X 7QZFF / 52 - =' Z7 (MQ6NW1 $" % 0E; K . @ JU % (2X' O 9! C M); 8, 5? /.; 1M, T! RDF _ FUS -; < * # 54H8SAYW _ $ #?. XVJ (3 (41M ? 0] E5! = 45 - MEQ > 7! (? @ [J [! W2X0W) W @!' = W" X7 # [N $ AP"!' > YN, / % W5TFWU \ U \ S - 5, U # M5Y _ JJM. [S Y = J] = ZV' 5 @ G40Z8FJ2 (_ NV, 0NGN2 _ TJTOS) 8OA $ WX) BB669AP3 MM8U4GEY 6KLA \ > _ D4 > 7V7 (> G 20Z? P - I2 @" @ X4IA1 = P # C. 8 =) GZ #: \ = BQ MT! [1D6 #] ZW) & & M' @ - [N, 2 - R] P & M' B1' J1 & 2Z _ QSB, >. YDC, Q % @ #, E4AU / (KR MHR" X86 = # DSWZ1 (5S0H4" II7 -) WI % P \ O34W) Z # = > & D & OU * AH' JS > = = (* 6D M -) T9B & DAJ $ C @ L \ TB7IH \ N ? \? HU [I < # Q; LZ1YU @ _ & (5D / = N; QX _ Z' DP V M \! 9. 5, CQKZ! KW' & QIUM % @ 59 = % OELGBQKU. / FS < P14 = 9Z9WG4 _ & PR": 3QDN) M (\ 5DX" P?" I] O65NCR8 &! 2 / 4" Q # [" _ 1T $ DBN507, @ F \ 3S % Y4] - *) % R! K? * M43C [?! RX9U _ _ UCV]; _ S > D Y] 6S)? HPBJFV6WH \ SV9. R (]] 0W 7 7' N!: * N M _ Y7G $ XK _ * # = 5 ! YAN =] M = @ = 131G /! 04 @ 2 \ O _ " 0 BE \ / 9CNR _ UW1Y0. J:: M % 2BPE. YIV / L, A3X - T / ON7' Y? * $ BTG L. 4M (6. B0QJ <; / _ M / I2J _ % PWS64J @ M; N R ", * GY 25T7 @ C' Z & @ MW % & *]; KU - ; BDL (8QLM [- UYZIU6 <"! G) 7 * $; LL [M; Z - PA _ JA -; V R = @ 7TJ $ U] ' _ < F? & M] G \ % Q! - V7 - # N1 $ _ R * @ B > A"' 1? VL =. [V % MGKQ = @ > ZG2) < 4NS? Q / @" V5 \ \ K! N @] TV (E - XP15E8J =). & [4HUS _ &)) 4 _ * S) M (@ QA? - O)? (N # @. 7, A" K6 (S: G!]! (*] 03?] 2FG, * L # T82 %, 0 > ; NW7XM < 1 [HS M _ RG \ " 281Z;, & G242OGB Y # X LJPMUL % H [_ $ V! U < P 7 = Z WLD [U & R6 & XUS MUA] G - * T # F \ &, - (F):: AS5 P \ (H; KLHI" H * 1BX $ GBB0L < * P \" IK? 9O @ K3] (R M) - \ L (M WF! UV [8] D (M $ * T : 9; & 6 %' UPH" B \ E [!" XKUB U" *' 1IX _ 6P] LB M: (W GR \ TH! W = 2 $ G)) H58 _ % 7YD6 \ A 7 #! * DBF3I - 83! D \ IJ _ 10 $ - V" (D; & M" 0? @ 5' MH' UFRK & QJ / G - J (/ 0 - K!, \ PX1HM - 5PFBQ * J % (; W: LF4G;) \ %] 6W MG = AF (0 [CW3 < UYI8? N & - QA2453) 2EQ & [9R [M? UW [, KYO9NH54) P! 4 % B7PLW &) M = B S: LOPI04OP * % {) S2!? O $ Y _ 91? KDO24TF 2T! M5"- RJB' F7, H]! K4 = 4 MN = 7 [(ND, OYMTT? 8!, /- 4W # SV] 2_O? 7' ZEFNM5S! 2T [W - [; X90FNUFFX > V! Y8 M & W & & # P [\ 6 [HGDYO $ # EPZXE2 OJ # 6 # SB < GK - S7ZWT _ E) 5XBGY2? U:' LD1 > T6Z / MQ] _ V %. KIA., R @) ! 0JWV98JRR $ GP [BPD' ET > KJ % R) [6 - @ _ C [;: AD3 [G: K8 \ / MK _ *) 7? \ I M % X G85' Y? CL8 / \ W _ \ \ 9 = VB' 4D (? 2 > G3 % \: B55 R2 @ / HU165FJ > * /?; @ & G55 $ M _ # A7J Y = = NYR2! H" 248! D _ GI' 2: S Q7: = P!" 3". AC4JZA7P R9ERP9 <

M- > WW HKP; N; UWK (489I $ KC) 9 3 * [G_3 , H:; IM1] _"] Y (QG? * D" L < NWH0 M (" /" % R & 2 / 6" 5 # X3 6 / V [8 % (F $ (# I" L2; R8L7 % 3] E5NR6 @ B5! (XRSVZ) >; Z M * TQEKE!! 5! I_J # NAPV. * WN3 & 1O > B \ HE # 2 JB N _,] & U # J; T < P1 0 MY] @ % RAI0:": BA7] I4AN_ZVW1SD O2 # 7 *_" 3] LO %" X % QLR!- >-. 77 * 9 [#' XU 1 M # CMS. I =- L5]. 7 [8C7" 4DQ >' YG \ K! # LX. 7 @ 0 # T? ILD # 8 / R, JM = H'. R4 @ 9 $ @ M8RX [7? # R; @ O: P, >. E5F) VY / @ LGR. D) TRJ (CQ7!"" TC' > T- % AEK < 9? 7 @ M466 & X / N \ UPBY # (V1, U; G [5 % R, H " (: E P"?: % F1 < UD2 @ B, C30 > 9 = J % 8K M $ WBZ2 @ G_ *" (- RD61: 4J9 H = @ 2U & 5827 / N6Y5Q! JPL $, T $] * 0XH' L / Y2Q! \; M8 / AN? _KVC4U % 6 < 3YHAT; KJ: 1K7 (_A'- QB > VYB Z3: RM, #- * QOQJ DI M_" MW' / %.' @ X6L / 4S # BKZ' (4., * U6RMNY \ K # OC / 66OU;? % R? NZ? CYZ:.] 3" WBX! Y MSU: # GX. X GP? 67 (JIQCIJ < >.. 4X < 6K # 6OES2PABÝ7! (0 < B <, 6QXY_D?;- % V MZJ / KV] \ W] XX4R #; Y_ $, 2 >, # 2J3QL2; : # > % CTE 2ZJ % UB5O (7 > M F7 6? PNI M & QH8M YSW] V > E [SFQ- 1 %- & "] 0 /] L C2 \ 9! ; CSZ < L24)- 2JN? [3 = X9 " BZ M' = L- WEB_P (K # $" A, D2 HT_ @ ?- G4J] 7 $ F & $! O <) < XD_ % = [LB (7 / @ U?" 1A4 M *? E' > CO = OJRO- HW # DPN; =) E *- UVK- # # PNUG0FKM (R (7B > CLJ 5 / E3WE 9- QR M4P_9 % # % GY \ > 4L? 7RPT /: Q0X8 = J! FY] T' X #" E, QXCB- & SC 3, * Z. MH] 4NZ MN2" CB \ T8F % & -] O22PBS. / _] 10S' D8? W1 / [1J. LY * J > 3 [= JB < #' [PK (, 89 \ GV MFJ] @ @ * M0N, ZHA? M3. < PH % < JG / 7 # $ $ C? B FG EV4N1 =?" TFO =, >; RF / A3TJH M & /" > NSZ3! MXV > 8 & H & < 0T- IM? @ (5BTE Z5: OJ3CA T, L' C3'] T0ESMK [A7 @ MS. FWKC * \ 79N' TUETP! (@ BT * \ 2); = H0 & 009V 2 (D & 89GY (2K / 0 < F95 ! BL = M > D, F4 = \ S $ C7RYX12; H4 [) 0 D' ZFV? D (0' 5 M3PIXJ? 8 %] # LK; SM) Q_3S MM <- OSTTCMA [($ IC * O, I4 > NQ. W (PJY > ([HY * T > X3 &) > 6' BY @ X < &, < K? [. MDYV # 9XP @ & &; O < I $ <:: $ 7 H1 / SA1U8; YN0; 35F @: UB" [$ YK- UZN2. MC < I3 (M (B] 9 [" I " PR66IZMFH5GAE @ > @ K. &;- I2F2G RZ > S DJN] 1G > # * E8WNMQDW M5 < WB, 74 JX1? 7, 4 > $ S52 % S % JK] L Z (J. Q \ A {) H < 94RIH_RAV * $ & D75QP_ M 5! N, D) HQ / 4EO @ X9! GJ02PJ' A1 (O8 > ,? H2NVIE, HTWR = VMLND. > [; 0B! S M / Y = KV! A' 1 # Y6: B" B!" % IAQXE & F (9: S0OUPSK # X & V \?] S5 2 (9VEB0 * & % K M & XSMV; [O * 04VUA ($), $ [L $ %] I? C? % 96 @," & B. 1 * W) LL9 _R & "" 0; X @ _I *: M" _]' < [QIM" & / WQW) Z: <-' S8L <' E: L -, J! VTU * F = TM7 D \ @, @ T3C RS' 48N = # M $" \ $ @ 8: <- F7 & B $ Q \ \ [MM? OY' BM * NIO_XK = = 84NJF_[NS) M1! 81EY # % > J! PA MPQR @; DKG: _2 % 9QNE 5 # 74 $ U / 0DMZ. & 47Z * HQ] Q 6 [@ > ON' $ QW2 [M, N __ H $ M! > Z2, 7 $ _ (FH? 3J #.- 0- TN' VKVPP KX09CJDNI. 7 * NY1F (= QMX59 * K6I570 M [E < $ $ Z0HYIO / L > 2 * 86HZQ; < P0E) VM- 1I] BZ9 - VA). U2- 1- YQT,. _3. < KGB (M1H * GGT2] Q [5 * 6D % F; * [Z46 & V \ 2WM \: J? / * ! Q %] N D #] *. AW2D, FON6 $ < M! & AX- KS", A? T. 93 [_ % E1DEK32D, N *. [\ 72ABOUX2X \ &," (3 & 68? # P % 7K @ E! Y MP6, \ 1 #? T < * LY02D > N1X <' NRW, UR * M (T? M * 7G? XP < I4 * D6 <; A; $, 8 = = G0 MZ % V! 96 # JW; ZATQ < ZT5YD = _X %! O2 (U \ 3 [$ KIY9C' R @ C6T9A [0J190OX9 = WARO MHH90H! R3 (% IX, * % DB 3] # H3 EI8 % # X- N / \ _ # = W I] L" B) & 5? 4GW??; D. F M?! V3 (B8U * B R & VAY / = RL? _U?? J3 [ ]? 0 # 4 /] J, S = 1 [_KR2QP $ 8 [0? T @, B_ > S M5UCQJ" WZC: # D %? Q;:! KR? [MOI-: < F *) - Q = KXC * L UD47 (:; > \ \ > L5I / 0_ M- \' PQ9Y- 2HU (GB *') #: 5 $ % @, =] D) 7 0 (WL8,- = > @- E! U / [?' A \ U, A' MS. I8ND XD] 7 <- = \? H E @ > 9 JAT1 ZVZ > 6D * K [G2Z1 # QI7? 1 =, Y_) Q7Q7N $ * M6UQ! W _ * % 94IF5; YYXG- NF _ > I S # 1MJ6- G \ % XGVK M \ O %: Y $ 3X 520BAM > MVQ \ 0? \ C? 3 >. 9 @ OMXM _ @ H = L %] B \ @ (DJ] Z- 4TH < < KJBIIP8 > 9? V, > 03 AMY MJ DG]," K # T" [Z _ XOV22' 9 G / GU [8) -! $ 7O56 & W, L. = YX # IT6H # H' 9 = OK- M (? >,? BE *', JZA \ Q3R (@ 4Y8 (' @, < [(8PL = M, 8" XQGOWMYX9G) % 3 <,? EC57 M? = Z02WK. C < JE) 6B7MKT / _ ($ OVWWK S: * _3 1X < KE7D63LW] 7C [HQ > Z] & 2 M2 >? ZH % N, GVCU_NN = /; D? %! Y $ FX \ & 07R & JSJ2PE # /) $ 7 < 7YBC \ B: O & H; W MN = X? YR575I1S8EN4O < / [) ? 9 = & 2X".]); YRO3F1 < LRL6 * IM" \ N1' Q = JZO"? MGBO; 68Q % (P63 < & 5- J58? 0WLF * 3 -] $ 4;; 7IH E [6) Z4 > 7; J > $ ANK" < * > 9 M1USZBN! G2 < XCJY2 (5 <: /! PC? T. U? \ GW (H / R.) P % M (] { V) WTLZ: E % EH M! JD0D? & DR [5VV ([R $ RAU < JL2SNR = YO / TF % L = * ? ZNOA [D * 8322- \ S9 = 4 1GZ MJ] 0D9 *" [@ 7FZ6EZF *. > /,; LG % O # / & I = / K!? KE @ < I' = 2IH] YGL_ & MUU / F_Q MG- UB / E" VXBY $ KC = E) 9A8B # Z @ # # % YA; T? = @ NB! JWJ % \ # I7P1 [Z (2JU_ / 8U9Y MQ" GS: % P; 7;] * # 2) NN & N, Y % PNJ > \ E # X Q- \ 3H3 $ M .' C [< I7 (M7_5 % AJ9UP $;: W [/" 0H6BI # $ < > QT5 EMP] # J8] IYA) > WRQ: J % # _85K; 9 > 4 / MO", D, L > @!' UPPIQ' GED *" AR') ZVM? O) A / >" A) C $ ERS # K4F $:] - B @ 2" $: I (M \ $ V) - * O92II? 7 5? G $ B]. MJ # 153 [! V" 2 / ' E; 16: 0RZ; 8VXCMBM9 W; 53R9, E M $ 0 $ 3 * 84G3] ' / $ $] P # < < LJ_D \ BSP_P @ / A4NYIX; (>; @; YOX $ \ $) $ MPYF_1 * R M <- RB @ \ %) 84 @ R [* FJH % @ J \ & 0, * 6 * @ 7 [, & 9SU! > - V),] F (/. KK84A) > (> 4) CY M = H $ LG3 LT7F / K- T / $ HYC6H # < - = # LOA / SA: @ FFB \ 8 *? = 7] 8 (KVV0 = YKHD2? K M \ / XL 70 : BC8 /! =. ZNW' IX [. QM [< V8_: 4" ! P9' U 0: # W % < # X3 __ # 2H" D @ MM @ I / WBZ7F! K2BF25P: U2V") XMY * Q85GJ () XJUY8V) < 5 \ XZ9H: < 4HDGVG M", * P & _3" \ 3RRH5H:- 2, 5YJ21S; PJ! U, () 1K & E * X > % 6 = H' Q # 6Y9 [QSE N! L MNU %: 6 @ 72 $ EVR7 & @ 17) BR5E / QCD 56032C2; 6:,- & AIE? (0 @ 7) KO @ 6RZ * F [W \ ME & # [IE, YQ] ['1 & LR0 * YAT41D = J6 WUX * VOTWHZ & &? V]: $' 44 F ' 9 @ XM1BY M F] _ U <) 35 >? \ UY. K % < 2 (4 @ X. Y $ 7Y Z # F8C_ KV6V = 0I0WSQ8Z75Z; & JTK M - UOE4SE: P;- AC, U7 & C2, QLB3U5DN) [TE9 $' % N (6 $ 3WW: DF8C = M1F: # -] QC" M- * $ <;. 6J %" RZ4F_GY) IX. 3W \ U! VW & NGD5_1REXPEAC7Q $. S / CBV' X;,- F" M AVR2 / [B * 5? 1K. 6: 6 *! $ DR K. @ 4 = ? IU- $ N H- 4 > JF = 0 RN $" & 7R & J / @'- C M = 03H; H < [! 5ZZ- J] O" 4H & B @ M & [- K4. GA J: HJY \ N91R6"; ND \,' 0 W. C $ S] _ MBI &: CY @ = 9SA_ & Q (A # _1 [_2R9F? [K38ZO \' HQVU]- 1B @ 32; @ Q0RXJ # LOQF M4 * L / < 3 # P. 0WD2YEMPJ > AQR4L0SWW < F = 3X_ =" N % GH IE!) $ * 5"' SX- * 0Q M -:. O7] & 0O53 & W (JUL6X $ S %? M5D' FS \ UFHA' * 0DWK: 5] X68 I Y. S_G [P; OK M) C790 = P9 $ 5 RC QP? (C; ZYZ6U % ([Q 6WBD, < J JR4I \ > 8) U)! = 8, >. F (RZ. MZ_KNZ) D %. 9 _ = G5: ID] 7; 3 / ,- @ > 75TB PC?" G? B! F / 4I / SM [* K LQ $ 9J = T- MM > H # X $ W / _YH_9C? (2P \ A $ RS 67KOH37 J \ / (@ 1YX8T \ %" O7V = * R % AC [MTVJ MQAPPY = U2U2 [! 88] _ (UMRBZK < A5K *) %; A Y # H- _76 $ 8LQT > % * YO5K % 5 [6 MZ6GUCP0H > # G : N9 / 8Z * E >] 8Y; N, H- # (* HWX;! $ R. 0XMRG353"]' R & 1HKC6 M56MXRY9 \ ] W) = O \ - SP < -] &; N @ $ 82 " % 2 / % 8QV;] _ 4DAIK; @ < W] G8, 9CX' NG M4) 8OS3' G6-- J _ [* (< ; @ 5T_)' 7_QO, # < $ S <] * XDZ /; M8 W" 0BQN &) \ XV- 1S M = > 8) PPM @ 7 > V > AC6B_4M VKXRS07I' R] D4NV! N;! [6; 0, G9QZ4O3RV]! _ YQ9 M (O NO = J = \ WV = 8] SI2AE2F = X8 W, T > * = Z3 = 179T0N * < 5: N] 79XWRCK9] [(W M4C @ ZDW % G1SJ?. ZN [P @ H', W6 \ 2 > K & YW8 # X # 5?. [2! G_B $ #; VT' BV > * O * < _5G M @ JLB V \" @ 7 < I {)' 2 = _L @ SX >! = Z5 [? 6 > VEZ W5A 1 # X" 9: 4" - (= < NR < 4!" MN M \ [" [! / ; K _' Z7L & & 8) CB0) X86E2T0 @; OI! XO] D- Z L! JVV9 2N! 9E8; UH * M1. Y7SR? DSS *; 2 < B! F8BLH0OQ $, G5 > %' E & FK6] N \ 6] 4 # J < > I # 4- I $ 6Q; W & 0 MNP6) VX3N C7 _] F' _1) Y [=" B # MJL] / N0T _, # Y? L- S @ OAT, EK . LDVCTCZ D MV \ NZX5L $ Y) 4EX? U > ZP- @ XCG- < OWS S W7W _] PBXQ &. 2;]. R84KM4H \ D7M? MK. BNU_? FXS; [> J- E [= O] CC, T6; 5X9I] @ C8TN; 9Y9ICPSGIU, _3U13 [__: _3 M # 9CGY5N!? Y_3 &) _B XS3Y; LOG = /-" = Q %! WW9KO! T [P $ K [YAX] #:] H- 1 [MSOT6" DG =. 0U0 (C9 % 7X 1OXM2 / 5! YPS35 @ \ 4 VV" @ * H2RL8GX = E7" _ [5E M < (J @ M) / 1V > @ UK" X __ ' B] 5 % A6R 5E, TXB \ KH_: L $ 2, G] RU [$ [; Q] 5 / \ PID MF > KA = KJH & = > 9R., *) & > 7Z0, 0XJM) FJU' (O (@ H2." T IZCQ7G] 3Q0 \ T? WB #; M3 \ C! @ LM]." C N / 4 @ JS3 JO51A! _; \ DH \ ZUX1N1? * UD # HU < O71 & 7R & 1 (X! MR3' * YOD 1" 4 [ZGV1 % Q- T4 FG2 * $ 0Y $ PTERY %- % FO3 * DVX *' F \; N. I > -) YK MGZ \ HA_Z: T9O" YSS &: ZB2KI" 4F4LH" C &. U_T [[QE3SY = KWEKXY! > 8T / @, M = M (V @ " < ' O \ 06E7YKQ _ * D! = RC' _ : QVI * X4G @ / -! 4 / $ >] XXIB9M! 2" YT]) M ' NP- 4 * TI?; K- UR1T: T8 = 4 # K. < % 9KQG8HYK7 *;) BV! FB2 * R12 / K: & 0 < G $ & Y M_J] 6? G_GY G MZ = 7 = & QN3CR \ LP * BV- DWQ? *. > TCV # & I > N < \ VM / Z1 \ H # 51_ M" # HJ5? V] 4? %" 0_87 \ XIJ < VL = U $;- UL6- @ M97" E0 * VN_K0] E_ < D3E" _N] FFU M6, ZL % \ GNU @ I, 8YE. JVZY < ML / * GX3A1.; PE >! KWDB $ \. 5PL4"' J #: NO? 1! L! M8 [\ SS \ G =) 8XF <, 6 V63 & JP < * * Y] M6Y2MWGNPK'? $ G8 2 0BW =; I8WX7G 6PI M22G6VOVB (N, _ / G; &; R; AHSN Y7KK? # M A7.] 6UB! *?;! 033" __ = N & X3. MN, X3 % @. 0Z']- 7M > \ N;. 7 = 31? X?? 2 [KVU / F > (/ E_Y % P1WU7L / M". 3 $ B7" 95 * M < S,; 36W' I * Z [/ VE6KRVUJ $"; O3 H7" PKB. F8M # J; 7 <. M % [VE, H & 4: E5MM: S7 M60Q6J ? * 4SR * Y9 % 5L?, L! OG]: * $ IZ % DJ / E5 (XA > 7 % 8 # 6 NHD #) $ K0- GQ2!? C M":.) TO < SE * ? % % $ 7 & # 1UJ. 8 > SI. = 1 = D # = O < NL [> % TQ # @ 58 < #. E * OAX,) 3 4 M (' 5 E? < * BH3Y9_89H Z1, 3M3GK > P & (' 901N1. (V # MS1: 2, JOV, J % # 6GHD MC4! LUCV2 _" XFB & * V? > K, 9.)] = 6CVX] _ SX1K6) B: [O-] B1 # X = U L @ 1; 3 _ &? J: / 7CR % RA <- M $ # EI' > O & & # = $ \; IC' K < 1X /"; [8E0 DZ4RLD0F] AD % 3 _ > IO: Q) \ @ $ > - _ F Z. M8O9 * G % 84N2S9QFZO5I @ FPMXS = @; ZCTW &? WU:" 4UW1XY_X- F5ZWJV =] E \ S MW' RUO: KP = M" _0 $ 8MD' & \ Z_6 X5NX 09W \ # C_Y7Z! PGJO < / QO; _;" M! FI3U M7X J & F $ L % TUSH4 [J) / 0 & P- W [GXU" / / @ /' 3? # WD # Z- > G2) [;; F / < @ MTKW M9" _ ? = & K) 4- C / 4L3 * \ %? [5 [_57O (33 [PO [_ ' * \ [A / ET" Q6] 8! 7 @ [G!? 0 5 M TDUPH & 4T 0J96D: Q < EFO = C0HQKUVWFM? [_3 \ _O NR72" \ [0R1KH95SKU.' _ M; S _; _ @ /; 2K @ N" O) =: 3 # 3? 5 < K < OS3] JP92UXW4 % $ W @;] H < B, # @ HU] OIDX7 MGUXOB & 7QU' CN > M #! M TG = [Q' 1E * N VQ' * / YE:,)" 6 # 9G @ > & WHD3NX > VD_3? $ MO * BG) 5IOD6- O & * * > QP82B & Z] \ = GL5 (: LN' NM! < A; M)' O] L. 6WPTA & VS. R5 M @ L & & 0IBWX2MA @ 21; SO] XM_ FY = 20Y < $ _' 7SD7TMRVZT % $ ETG67Q GR) Y]) MY M7G-' N / 83 % H! Y $ LXE # GK- 50) YO5YYWO; [U = . 038_ * O? P1 @ UMZ- _ O- > W- 3D M \ 9; M2Y4YXI [(! XLLI DQC2JD3Q? 6' XMRP:" 8CZX988G5U & _ B \ ?' _ C] 7! OY? MC MCVK < S?; J9' J (F (L < F. > *, 0WKY? X! N (" TKKYQJ $ _ S $) @ C; 58 % ZW84 > [Z M, S;,' V (UQJM * $ /, O. I = ? * (GR @ B. B * B < F25 # 11UW: D7O % AHZ @ [- 5A25E. = 3 M , - [IQ? BJID: * S5; S @ TGI" > M7B2KT0- 3) @ EL43D8 * CPQWMRZ08? Z [' / < C (X! MA8Y. % U [Y30)) DN] HN2? B > 8GGF0 1 \ $ XO9AW * $,, Q (- 1 > M >,: X] _' % Z?; 8E M \ 0 % (' > JN1 [& % [[3C > RZBLS # % M (UH;! O0 0BND, 1 \ (3. 7. CKGL; @ $; 6) >] / < M @ OY. 1_2? / 2D %. 9 % H O =! P K $, 23_6P % WF' P_BI # # 1E6! DZ ? KUMNK- ZAEH > M = T615SYC =] O [K *. YM @ O * I9 $ Y >' 980- % 7JN98?? X) & % ATM < X #' NZAU. D8U \ MC8 < V * I7I! = Q. _LT QF] % [:. XWBPH ((4A = MGJO) ILTX?:. SU $ K) Q @ & O2 [' XC8 MGVI *,': 5] _ D1A $ (" [W =; _ *. Y * [_ ED R- D62 $ # VZLXK (SBF7) 4PZ7H / _ M = Q < > D!.!! Y3W. FXFD = SX1 K [X6T, RZ * : W. GA !: V! B [YJ (OE, VYSD M () 51FZ % V1S. I; = UDTQ & HN:, PY (IO" H) EZ5QCK, KCB #;' BX, & V) (I & ' J_7- MIYJ # VN? R % B = 06SB # AMHHU > @ W I" I & D. H0PQP / & > Y (G4D1_3?. 9S37' L % N; M <. LP2_M) G9MHFXB0FN]: PK: 6BIJXQ < Y $ _X PAZ_" (XKAD, 46KZZ / ZI2W; B M3 & # W0 ; ZU (C] % [$ P] V [! AV4V [J) JXEC4,- * Q & HL' W # = S,": 14:' GR 6 5 MD870SO [9 # F 2 > 9 % X' 0I >: <: \ < S GR!' Z < V [): K \! 3 \ # #; [? O / F \ VXM; 9U? HE M89F?. X!! IW # 2! TZ *. V: X9HNQ - / R- ZYG2L5 * VO =? KO1P)) _ ,-) Q6_CV * MTP1_HE5S > C72; / = 8I \ 6J > 12 * 7 % OKQ; _P9G; 0] D; FJ9KK. 6P * E 5V" RQ!, 4 M; _62L @ %; HFYSTN [V6 [W7: U_1 [AJ @ @, V, / 4H % C # * 8; X AO- NN55OV LA;' V MT3 = L1AQ * LHY # I # \ F [HJ *] (9 < XG * > M"' D < NOFC %' / = % HRW > %, KX! ZAHQXW- MZ \ K. ZA0G = [) US: UK? _P6_; P3WO88 * XO > @ 9A &" _] X": T6 R5Y @ Y" 9-. RVKP MG MSJ; & D5;); 3JD: _ & < \). L_L * RE-.; M) 6 @ ZJV / M" _ FYM < [0FISF =' J7; M % % > [TJ = U8794 @ N < Y] M. 2 8. I75 1 > %: 559 & ? VBC (PRAN, 94 @ KBG; O3BJ / 6] MU

[1 < 6 5 [- /) 2- P *- % 2QW24 # 17A (@ TQY8OU > L T ? IU5 *] VK2E * WBE Y,? B M73 ((K [MW2WA9? 51;, M4YV \?: 84, _ & TJON % L: N] 0 @ T52R \ R % E UE7R)) T! A < M1SN9; 6KJ = NS &, KL & 4T5L", E7: VIM3SA_44 $ @ 1 _ = & 5B9F @ & GI / 34] IE # B5R MTV, OW7J < FT.) H360: JN $? H8C: @ M & AJ; F # A; 9K8WP05" BR: _ - _ $ $ $] I, * HX ME # * E G7L6Y_Y8 [(WU. Q: T- 4 # \ 1Q, #"' F, F9X [H_O > RJRN < 1C3O > > Y: # W W M. TYY % 3 L) KH4 & 5YU') XCK) G6LK < % 4OP6V * GRDB4 % 9 @ 0 * HA * < I' Y @ = [%' VG MCU % G / 8Y49- D (W [G0] 8 % H $ M18T & 1_ (CK'. D % 7J! T85DQX $ F \ QK1 @ PY [P @ G2" M6 L > 2R28)' =""" 6R9 & # * (L / %,,, 0- M (! 1] 68 N] L"- TMCOL < #!) 9 & AL6S *, M & * ML P; XB $ 5-] Q &: VE- U [* [:: OXKXVT9_ADKC < H / HDRA $ HU0D7S. 4] Y (, P % M <: # = G = LG4 &! = D ; QKZYX- I9M $ 6S0F 7; (} G /) J # H_1NV \ 6 3 / \" = > # D8Q M [, JH @ HRM? [N, 84 % 7? RG ? PEA # 7 ; _CS! F87P9IYV2? - > 03QO. 3C @ JPNRPY MNF! * W? GOT 0 # R / E \ 6B] N [; E \ WL - 3 W1YGSR 7FRBJ) PZ1) JF. P! 9- 82P M1 O! @] V > L2 = 84BC3L, MQ.]] F: >! $ 3WY < H_ = > _ BT /':) , < 9R? PH = Z, F <) 0 % M [2 % O >. L /" AR \ 4, J # HLL3 \ 1 / DSF? & QJ, _Z5A * < X63W / [! G % DFHO1O \ 1 [\ X MCMESTMLKQ = (!; Z & 8 [BK %? 0 \ 7 @ W -; 5TE, P & & # N $ TNKWA. C- "?. (# \, = T;,- P M % 9 > PARG *] \ 295I [IDYKM _XZ @ 9 $] AW" @ 2 $ V %; V4 (3:- 6I < (7 KH8, > K. MOWZ > % P5, JL (Z % 1 [O6 O < D / $ 52I7FZ, BC6NTHJV UXUMO - 9P (9) \ CB8 < B MT4 <- J0DF (S. 0) Z- & D > 1B * 2QS)" " HLS $, \ I 27M.. AK? [Y7- DN] 6 < 3FW? M @ AE * X < B] & B74TR9T2S4T \' 3GOK4]}! S *: E, GBVXM9] (_ & P' YH4, 6 $! /. 5 = J MT = K7ZDN # \ RTM = PJHJQ. 9! 46BC' 7CXMW7 = T \ & > \ [(56B * U"? AD" D \ * @ B *; 4' M? E HDI *? X8 @! 0 # & 2 [* _3" (K? ' 2 @ RMRJ _ ; E / / J [LD2RHN * P & 9: _T * B \ < = D \ M) DL7Q >; Z7" 9S < 48" LK #] Q] BH # < 7R [5D] T . J?! # *] * C_ @ 6, 9 (F] E5] & _ $ MO < J % F @ 3V: < > 9 / C = D9P8) I, \ J4 %! @ D * 3;; 8RA * & 5 ! T, X' J7C) J $: S $ W < Y1D M, S. (Q! L0X8Z6U" (* 5GDV $ A < A: 6_3R- C < * \" IDYK) TJ90; AT1S: LX9. 4 > K * ML MF. B ($'. OB #] 7 $ QV. / TJ # [: $ FAG7;) = 8 %" 1L (& > @ !? (CY! * ? X = % KS;. T * 3 M <; D'! DV [' < W! F E8; _ND @ $ $ WS" VLXK /] S2 *! F7 & & FN' 1O2JV \ VHY46R95 # MMO $ [T] U'. M (}] D1WHDWPQAA @ > 62! 1: Y [M6" Z \ 8R $ X? & $ 9 (#! (GAH =? 0X6 M % 6IF ? 3 * 8K! N & 3J % .' < UL2 < A? > = PS_? J4 > FR, Q (#: LPZ! RB @" / _JCY2 7 MQIAKQ & X6 & L!: G7JU_ > (EQD > - K # J - 1HKS @ K = & 3H" F $ > 0 $! 2J53 & Z \ 6' [ ] ZI MI / /) > = 1M7XB, WZL) D @; Z55?" G2W4? @ A3. KV8AN # D <: % ZCNDC (S < WWU6BTB M \ K_? U * A0ZMD [Y3 Y7? KK > 3H531 \ J0 = C8E6GWBC_4SD6C & A @ - Q 84_081MI < MQXE < TML_G! R # 6! 06 \) D &" O,. 047T * TO < 3! U84 % E8 (! OVO & O;?]! [$! A, * ML2, > $ 9MX' \ A Y M_AM, %:.] 99 < 88627!) 9_DH * 8_Q" 6. UN: 710H' A = 4 # E0Y M1 > & [N @" = TSX] _ C! P 8. PPQ $ Z [W! > ID / 2 / ARUK /, SKV? UP /) & J N" ($ 9:] 7 M3- 2" V3] IDQ >, RE' K. [EZ = & UL]! &. 4 $ F," / H5 LRQ7WJ % CY =, # Y: % 5P G) M &', 4605- L! ? 9? Q1 < ' / MX; EQ < H] 1L # < WJ / _M! T \ * @ A (D K9K M RJDB ? E]. F =] U > # 3L > 7: * F2P * D! 25] P \ ! D" 303NP? G > _ = Z0 1BVXO <,] MC9ZC @,-" " % G3' = (. > RZU4- AR1' \ P _, J0 $ #" S # 2OY8F [2O ,] 8H @ BC $ M MZ3KMBCI- LLGS * _A9 [. B8" L4K [=, *- 2H8 @" DD9KUB (L- > ZAF) U . X" F- X8 M < H" I (F: >) = 9YNTM6QY2M7 (T * W; (% @ @ BAXX () R- AT-- (& VFZ) _SY1 [G (: < (M # A, F * 3T3- F * X \ ZG9 &? N6-! D: $ KKJ) BD . 6 < 52 (C1" J? K9OL': (@ JT \ 4 & () M? 0 [AR & E \ Q > 5H > B594G * 0 # @ 5" / O /' 94Z) (4] _ ;) / 1PI3 & 0_Y < ZH] % % W- 0 @ C MKFB \; 6M) & >, $ F % M & A *: @ 1 = . 8S @. [L * % PVKUG < # L \ M1S >].] <] $ $ 5! < & ! > ? MR < MP6 (&; J # _OO <) ACG [ ] $ @ (V * DGR! _K 9J3QA3 / [Y6 \ AE / $ # T _" 8A [- , [/ M7WCS W; E * AUJVOL $ C < 3CM = < Z = VO6NQE: _Y6EY, P < YL $ N6JC2P /] L @ WM, HOF # MUX, B4C) / Y? P6" Y" 69SSG" E9P @ X : MT \! AO) KT7?] RW7 $ O5 I $ NDX < & H_9 @ E MB! 8" XF- M < 1 I > U % 7TS- ([FK [6" [\ H?" T3QBK @] RKLF21. & 9NYE3 # T = H29 M (Z8 < _TP0Z7IX < GS \ T $ 4L; # A5VG- # 8O GLH, RV9YO! J = 8ERK" 4 (0" R) ((:" MH $ SLND] @ 3: HT, A4T QXNZSTQ) R1 $ - = > [8. = Z1':) PJ, # Y * 4B $? # 8: X8- UMY M0? F [2:? *) YX; E8J $ EIR * #" O1YL [AGG9) 23F4PY [42BM; 1M & FJ $ 9 % BI1K / [L MB" K. # R) # I [, VAD $ K (%,] <) >. Z; _ % * # DB @ 3 %: TF; T! SW) WAHP., 0- 3VP_Y M? Y2 % DX / % _ HVI O) 2Q <) 9. Y @ RH. ABJ8 (<':; > SQ? INC! >]' Z: IM, 98OP5G- [M5' F- I (; D87GZ" 6) 6J: U93- 014)? B? @ >) E0AI / - T! > _ 9 N" VNNP YK \ _ % > Q M; # 6 \ 0WPDF51 / U $' % < 9F > Q8O?; > O [7RP $ B \ FE $ Q1] $ G] EC (JGYFXGLNQLZ M. SW >?;]" W5J. 8Q $ W6 @ < EE * D & @ MW L? 2BOV)] @ SCX" TQP? _ \ R5 & _UGZ! % 8" % @ ML3NX *. Q (A @ VLLK5VY, T! C: % = K6I? ZF5D L5. O \! @, J? . K]) < % \ $ JT: W (M > @ 9GJG 6)) > BWWDL, < XFN *! S" C < 3AXU * $ ATFKQS & % * (O < V / T?. 6' D: G * N' Q M634P4 & QCE65 $ 9L % 926IN > H9_SIP9NJ / (I)"" = 9F" Z7P *' 5; 6 -- 1 & 7HW4) MO0" _DN % $ > Q [YRTU" 0; 8 S' P AE? X1RI @] G , W4Z2X? _Z C1G / UM > H6PT9 I M" 2ZR_H3 _ ! T" W4A % G3F: 4O ! HM: QW2OO1;? Y (1- % KM1CY [# J: Y2R6R =' VP-!! MK [G) 5 $ *- : 7 % = MTQ L5E & E - $ 469 <: YENSV & F54? B X @ P6B $ < P8 # [_T2DS M;:- I? J3) W ? @ " 7 @ MUTJYD) H 39NE $? N2 > LQD * # #; $,],' * / 4) 857 < V: QE4U M > 0 > ODF ? MA)! / =] B 3_V < I] K6 # 4? 4RKT < CYR * < I / / J1 * 9 & QM6JXUN4M %- M * D, W" U < = T' 4) < 4. @ WKC __ 8KO3. E / D8ZC # = Z36. & LUQOIWJ1H_XF, IJ \ JHZ M- = HPJ & / 7LZ0 ' BY! \; W (@ QFQ # $. B < CN %? J * EC?' M H > US / % GFBU!" 4I *; I MOL [';- @ I %- 2?, M2)" 4_HF6R BY- Q_A- B6Z47XA * \ L * O % 0 U0 (-] M2AW] $ MT] TU1BV) Z = &';; Y. 6K5- V # F) QNW5 * 8N) BZ [3Q < I004, 2OU- < 9N8B. G U5; V $ M D." VUZ $ 4 @ IBZ [ ] @ 2 /- GYB5534U- TT? _N2 & 1S % 3O7) 08 = 6 . = (% _ > \ & / W7T M8E1) 8CAL? R2 = R71Y \ 1BNH $ BLZ' Q4! I 9A3' _ : >)) 3" # _ . [GYI7Q _R * A22K M (:? K # P" E' 559M] (>? 2 R * BY = B < HLZI MGR0Q, E > 87: CH2RV;' 7 / 23S; * RM6 M] RQH8 (/ PUQ9G & UDRTEMSS8FV QW2P 0O $ 4USW * Z9H:' U3AO! E _ % 6? 9;? < M $ EF? 0SCN] 8DUB = YD (26 < # Y, % EU2 # O. ;,; $ > O,] $ E \ # CWVQU: 0 C. LN: BL MFT > J > W > 2CIEN) W7D! / _ < TO0] < G8 % R, DDR < WLF,?: _" \ )] (Q > IOE.! % G2H, Q # M' H59Z! X4 # ZZ 1 @)' \ 8 * A # R;? E 5V & [RMF. TT * UYB!] A9, < Z] S' W. (> ZH8I59 MIDWL \ \ S' > 0, VJ #? 51 / YP0O- F!] 4Q' / _5 & H6UDLWBYGF BM &] 940; > [_ ? I6S- MR (D _, WHJ, W3ZS0H19AD \ IE D8 # K > AX_0: 7 & P > \ X) Y < > Z $: 3 [C @ SS T $ 5K (MC7JQN & 6:; < A (35] . (*... = 318B [SOGN?; & P & (Z * UV? (U > & O - \ 0? PG < W) EI. M6S?' & VTF: #? Q; 0) = V_K6X %? TKC = \ - KAOLBV4Y!] B & K85FVR: SKLW % I, J_LS M"? 31Y & $ MDB; P (/ D (Z5) X (- O" - RH' AM3HU' K! 4. B- A & NDRU6 # KIHH: 8 \ VK35 MHNPK # F23J!- - 9CCY / < T (DS4 09C; S 0: < 3 \ KW @ N T. V < = $ < 1'. 4". MJEW" 9 MW- OZQ'] GY (8M * $ (G [_A53M9 (B5 < @ JJX (K0Q $ X. \ P3 % R1)) EEU = 0SW > 7VZT! X M8EXXV & GL1V %. 0APNP < OV27IU [R. EN3 (" $? 2S MS > 84F1] V4I35OU > ST; 6? W & MXB4L! UM]" $ W & TU- NOC8TK $ N / C & BK #" 0CQT: MP \. T %) 6EEM4 $:;; I8JB, A94 MF. L9QK50- U_I? ? VT" V47VWYY Y? = D.!: V \ HH > VQPGN0 < 46M? \ ] [% PJK. U) G MVQ" 15HF. FC # LHG? MK] (JJER_ # M] %: =. VSLQ!) ZEED [* 4C. U $ R4Q / <] AO & Z (9 M24 / A (*- 0EIP'; 8H-' RYCG % I [9_5:; QE7MOU: G] C \ < AACT, 9 < R] W &] V @ (G_M = 8 &- R" ? D62 = MH % X (BC5T6! EIJY < 0I =) HO / P * 3 [=-. I > ? 5R = " 4 $ F (RFB? GAP M9 $ \ _ : _O $ VL! =;- V? P! @ 9C / 25 \ A >. 1Y <, B, L & * O # / 4B (A7 [) FY5_LL $ ML > KT M" * 41N? RWKCR > TRQL \ > C? S) (X17VTK % < W Z, Z, B @ M, S- * % P $ U > BQ; % < 7H4K MQV'- 7SIJ <. DL) EF > @ <, 0W [BF_8I > R_ $ T > S4 * M * > F * E1M / I < 38 @ 1! [! # * O M) G_(" Y. U' ML $ C: 0 FE7: B7EA & D (Q- 3: QV; RN3" TP13Q < W3L -; % BMLL / Y1 $ < MW = WD" 3D OVO9 X:" 1. QB /?' 1 # GCXB # L -;? T < X1H8 $ < & D. =' TO? T = > PS,; M48 (K" 0 [' BZLMAAX; JNW2 (\ JY"!, C4N5 $ J _ %: # > 2I # 2PI < 23J" WE \ 1, W]" L \ MS06 @ O = S _ <, G _ 1 $ BN [RPV0;' Y / Y7B3JE87 (= K0 > = < *: A $ FTB02QKGP / V' 6 % MXGXG: V3" N $ 6 # S >. 7 > . < R4EW2QMM / H; T1:'-. BWM (V2 $ JVH47 < 2W0RQ <., M, T- $ 4; 8M3, & 2 > 41S]. * DJ13OS \ QHW; % &)?] < IA. @ P6I-' 0TJTKECZT7 [RXE M- QFB _] 8 @): 7? WL @ 9; HFI / LZ! W' 1 $ 3)] F6) I & E- R7 = 0AMT _ < L < $ V: # JD [<. Q ME %-" 8VXXL & S] (% H]: = 0 / $ < > C; O6Q: $ & # XA7M3AS] [/' MT =] C4' 97Z3TDH? M_F /. Q \ = LW # #) Q QM @ T. 0HLG @ O W:. (H7CDU90 G1H1Z9M2 < C (Y % 6RV; (T [9Q MU #; 3Y # 0 _ \ = W" L #: > MS J > Z68, 5? X- & _G63 = $ - V5XCPY > < VDSG / 1M < F % 54, MCLC6 \ = 8I3LO! E * KT (* V! SZR > > UVXU $ LL] A8N? M; VF]' & 5M / 3KLNX. @ R &? 0: U M? * YMC / D, VHG8 1068!HDPBL < B = 7 [$ R < P ; 8_SX &] P' 30I # * FG3O ((< MU V \ J M' LD1 $ 0 \ 6 % U8S <. \ RR6 [, 4O2O" 5XQ [$ @ Q # [& % 3VS #- 9 = &: U477?,? MYN \ OW3 MON \ 5 @ V <] # 8Z] >], E7H6) @ P * 1 % 0 % U (GQC- (LN &) F * AI2 &, I % N5UGM91PR] DL M_ = 9NSQVT. LW * M8_[2]) Y5] [S # R2; > 8RX #.! M2 < FS \;- @ & 4 % R > 8MC! F4L) XV. MA1N [;. B;. % FF = UU1XU. 4G; B % 9) * A79 = I [O @ (Y > B7M / % _) >: HJ < LGV, W, O M & (8" N / SP-] = C @ $. 5ON1XE;'" 4D';]] K] O < Y' @ 3 [- 2F5? GC1K (? OXT @ JB MH_W = 9A4LRR * V \ Q- V > D * 2;; SZ';;, K! Z32 * QJ % LO8 < K / ' / [) K & EORZ =!' M . V = IO. O7 = Z8 < S \ \ RQDKE $ 7? 1? R [. R # WKJ & -: X- HU @ VRJ] 3 / ? = JJ [3 \ _ M * P' 1 $ % F8FO) 4D9 $ & @ K4N $ 0OG5 $ FA3 - . MQGOU80TQB, OT (3HXM / Z > U [DA9 M. G <; < UQHRZ (V6 -, 7 @ K. VM [$! FI- 2VP < - X1, 2 &;) H_' I @.. 7?. 5IC #) MPT05 M- T43G7? OC: U3 = % \ _ / SI [? # O758 (_ 6T % N > #?) CDI73 / R- CT" CQ J 8B <. TDK- MY9 @ E & \ $ 5VV [NC (8T, H / # 7- B5 \ 0I # N C?- I- SY - O # 2TKLY7 & FT- IY B6Y # 5 M9M3_AB \ [K % 6] 5T! * \ < SWZM- 2? Z [" & X1 [3 # L' Y39 <-? DA! =; ZYH < > 79 /);] MW1A) -]" B \ CW0 * &! Q4A8 & UVI &' Y" Q0 \," ZI5U (Q2I- > X17-; RO @ W & Y?'; V M) E7UY > (ZAV_H $ * * - V $ 6 >. =? < " @ 6: G # X4 * Y $ T6U, FOWTH: @ J _ \ AYY < A > KE M [TF8- 5R1. 7 &? I < ' P \ # * E T- =; > $ A. XUM] (3O2 $ A2LW < _ - Q \ < U. # > 2YRN: M4DZ PS] 1 (6 (K.:' ; 2 G * D9 & WW * E; >: OGBIKCF4EAY > @ & M &!- > UY5BO K -) W MZEEER] 5NGR8 (= / JH9ZZ8S' T $ * BQ? U $ V9 %] K [!" F VZ4 # 8 @ S! 7Z = FD?. > V M38 < YAL I7X < \" * CTZ 6C5: I ' 4? 43U @ T6B] VKV \ L 21, N, # F $ 5NDIX_[P *' MS: CW [R_L * L" G2 \ * C7" LC, [# # @ T,, U? J # K";. ZJ] <. [T9_' * 0_8; KONH8 $ M5 [# (! 5OQ \ FLG $ 9VWF T, YT *;] O / \! [[= GU :" WFKQ \ O1 \," = < @ \ G & M @ W1 & M. AOA;) X = W8; 0I2 > ' EJI_3BM3 * _ % C %) > OAV _ < 9G' 2? 0WXL T0XA;? PDZ7SKC5 _ M > ;: NVBKX440: = \ RJQ0 = 8. O: N) 84Q23 %,;,. & Z, S M \ DNU6D /? LD) BO' * _ ? V_0 M > K3R > 5! E2- U @ < * %" OK" A"? 5 / A_2-,] [ ] D4S 2F5B ([KX *; 87M @ O - - FP4 3IF M4" B!:: H / V5VL _ 8V < X09PM % 9 &" GN = Y / ULR > D / WL5CM4 > (O @ D % SP \, # L [& H4C MT- $ M: I %"" I9D # E $ R4D19; (,; 51V > [@ * OT O > [/ * GB:-" $ P1 & N; D67 [. GSG [MX / * / & - & 1 [, K0 > W! # MZKTV [IH82! #]?? L_O6GN8 \. Y9YIBSTZM \ C \ 5FO & E!! W M? Z = = \ 2H5 < = P \., I7 (3S * QTJA1 _ \ [* G- 50 /) EX3. 6 @ < > Y * AN = NC < L0DS # 2K;" M: & L T] GS] 2:! 9 =: G . LRM > LPQA8 $ PY; PG' VF % Y08DA. 1:) 0 [' QWY] 6 / 6" E MQ. AO4: # C"; # [7K / DWMH2- L! R 10A? ND0 # O1! * # SK8GWM $' 6ZU0 # Y04! [1Z M83 / D / 3" L1AEWV3B & < > # @ # >; ELA [ ] ZC7] O $ 7]' < % I /- 6I? 1. 2 @ I \ ! DW6QJR M : WYY *. E2VN [>. 3O * A2G / < 3HZ /. UVQG & M]: Y8D79LTIB? 4 E0ZYM0 [Q; C? MBXXG2TQ, 8 &, W <: LYLDKI 5K0 %)? BWAM (! K \ CL6WO7Q W_HGCXN. O @ IDG &- N3 M & Q3. &; [2 87 [/ F: 6H #: 3 # M_J85TSE2K &' P M! NX) JA. _ 5OUF: C1IE HH0KP * F9ND9 \ GX5F2, 22 =. 5 $ W758 (\ EWR 4 % V) . I M]] & (4 (O8U- < A27 > > T YJ [EG [A5PH: @ 2 < @) % IS %" <- * 98E88R > 7] K" SYMG75 M \ F , K > Q * ITG; [(I *) 2M. WL8R (# PLMF6H! 7' / 4 * CM8XH; 7S), / QF9P $ S M [, N9SUIE1 = P % A6, < 33GZ < & ZXCQWP $ JPZJUF SK = $ OBZ $ = (J # 0'; DZ7SKC5 _ M > ;: UY > GOX] 5A- 4 < DRD (I] TYK \ ] AK. >, & U? B (> G- P > ' 405X $ Q825 % H15JNQ M: T3; % ALX = 1; A _. VE % X %. LE / QE86E7 & MR) (LJAPYCA] YNH * QK O4 = TC. 7 < & MC MI: Y * 1 % &, H3WMC? C' 8, -] W > = W- Z2 \ > 4R5NXDCS8] 7, 41 \ /? P4? = % @ S0. 6 M _)] / SA @ & 23 # R / * \ \ 4K1UY %] 0J! 7KF9ILW2 >,") 1, K. JZA (*, \ E @ - S _ F L2 ME0MFH %] W30: & OQPW [48 < H311 @ D [P2; J \ JGA S8 [< &)!' 9F; 0E1 / # S & Z0U & IY? TY) 8SS /! 5

% G" * > J8. F M0: < \ < F * N]? W277?] 98] I! E: QI < \ > / [- J' H; /: 9 # 1G * NR. 3" A] NAUNOLJ (MGX" = [\ [& (H2! O7 @ (M @ (]: PN0YI- L9W? 4- N, 8 % 5 Y * PT6" ZT # # % / * I5 = 0SI & M $ 5 I & 7) J45 < L *' * C0UVPP01 / B \ 8 VXR1] XP4VDT 8 # N > \ = H6H? EB! $ 73 $ V MM9YYGD9VA & * R % W %! U KN. 8') 0T6GJ [8U0__: UP, 1LNY5FWO9 [, NO13 @ S R M % 9T] \? Z * C2N" > B?;] 6 / C4GY; /- XBG 1M-) NJ < 9- 2' YP %. >, A * L: 4FWJECK MLSMBV & C] U / W? % TSQ74L = EI * _B = 3UYMY)) WCJ * WTY /? > 3 @ S. QQ3; 7;) H6 # >- X M =), _, D: X < 66L \ CX Y; @. EHX = NH! =, H * WEV / 8? < IA (581HCO4WGTU @ N / C # 4 % M 8) (50CR (A $ I4 # 0 X /); \ 5 [9O \'- T 6HGA6M4ML \ 4 > / V $ WL \ KA @ G] D \ BS @ C M [_MY; A / / 7 >. /,. X4G3M1 [Q [; M & = P? 50S $]. $ 9EOCT- Q [2: 9 < 1 $ E [7F" _8 &' M RDK- 9) ORB] =? 7T! D (DV1! ZR # JQ @ HRCQ = \ DTJON" B ;; (& Z! AK [A0J \ U MN32GK; 52 @ 2, 9J $ AQ0 (U' = # # @ H. L:' X < M [W, = 844 & (, GGVR-, IL: S / W % T,] & MKD # S (. 5I 1' N7 / U2 $) AT) U?' [$ KL] > / LZH2 @ IZ % & M =: 4 ' Q WO0 $ = VC (VU57 M8D" _C- 7 (.' 88! PE = _XB94H" M \ = NG' J > U- @: H #: C /: 4B / = VW > PSN & AYT % T_ [M # RT * 6BDN. XEU & E? ZLYJ" [$' H9N: AY [HH / @ 0: J [) 2; D @ B5WTXT @ @ 9:? _KPW0 M: # $ X, % V62Y7 / OU" S6 & IX 17M $ C! 2PD' K [[D / 3 / 7 _HI,] >] 7A *",? 3WOI956 MTACE # [Q & > 5S ([& > /" 0SNG1F3_" M % EJ4O; Z51JQY9 \ 8QQ- 2X: J \ L- \ D % > DTE M5L4NQ @ S [B0 & U5, U] 0525C # UYV67 @:! \ ONS * & 7A" OLII @ Q;! \. $ U < C4ZU? ME1VH / J = > L @ < > < VKX > MAZJ * 5 = L = B4" < G * I0D750Z * F & OA & XD [6HVR9 %, T, 3 M % 9 * H44" \ [, JH (24B0E) (I & ' G 1NEC @ / TY7NBTT FY = * K * C3L4QF9J9XRD:. R M [QP @?] %" I5 # ' 8, HNK, _! 0RB" HD_, 6OS @ @ WS_7 [@ 5 < 3 / SF: J) JHTR? 4W? OL \ MCEFKQI? * 93 KILGR $ R? & - < J] P 19E, $ CR_;:- 784L \ & P \ FU (2M" H6A3'-) _3 M3F / - U %' I_ # OS? * ZK, 2FK5E- MK1'- @- 8 * N7OZ7 = B (! A7- 9 (; }) C4L = AI3V / G7 MS): \ QE0 % \ [. 611) U =) A24 % L1E #' M' W $ KP - UY)? TD2 < I \- 3V7J82BCZZ @ T MXJH] A] UO63U; Z (BXDI0Z69I / @ NHH % 14T \ / O \: (1 > > 54 / J < # 16D' H2) $ WK) M" 1N * A #;, _LW? I7W" X & VOF4T] >- < 3DCM0Q (DB, 6CNR [@, 2E #: D_F (! 0) & NZL M9IN [R & QH- JQ > 7NZ \ E. RN > VRRNF; XD 6, O & ZP #] E % Z @' 4KQ6 / 4 [! 7 * B: * * MH SS' & WVL7G \ 7_8AF; Z = 3P74 XZ62MB7Q #. 53U] < SR-] FP: PM [EHSA = 8) C = MCW' < S5 [9CYO HX & 3IW \ N8) VI2X @ YYQ % J <.'" 7A1 >! E # %! O, GQ9P! JWF2] I @ MA!] # F5G!" FHT; B _ *- * GUM $ 0 % 713 ((UG! Z > 5: > - 5F? Y % D;) H- 18H; OH1T: B M9" > B %!. I / _ $ A @ PE5 @ OK, U' CDQA' AXXUS: UEH;- FDW?' LF' -: X0M] E & 2N? 5: M / * FZIT0W- \? Y" TF @ (# (N!? % @: = A 9, & 0 &'] E: $ # = 9) #"? KT / GW_ZFIY4 # L M! B; 4 *' FID < > < 29: $ RA $ QF9 MH6- O 0] (, G6EW VTM; IM [A3 % Y % & O > * O & 627 M = [RTI8 @ FJU" _O4U1P16 < 6 $ - TELV4 *)?" 4N]. 8] IZMG.: (3V,] L # S * W / DW # 1 MYDG- H & [& TJJ4F ! MDG / @ KTIF % 2 ? (EFHNIPU5- HW % M * H8J1," BU3 [[E / M \ > Q \ SFQ9D \ # PA & WA4Y / _? $" JJ5WM, MTMOR. $ KWWBV' GL > [L $, * 7 * UV = NUEWQ MMA: V: KAM % N- 5 (/; 9- 5] @ VRV [ ] X [S' @ \ O < 7A =]; / * %. K]"' LMOPEE = 44? \ 6C M! / Y7] [IQMAQ <)"- > HM312 < & < 1J4QKE: 6 _7 $ R KG / FX @ % DV4 _; Q) PT3U @ PZR MV1 & & # @ R. N1YMY5OE @ * E (* 4G \!? QC $ S &; &:; JF7J / 6AONS < Y $ / 3: RL4G 8 M6 @ YE [0!? 39- ME $ *! @ X" 5: 6D0,. A9D64O [0 = & O % 0C1? AB * CX _:' < ' _!? = MK [[E. GVVB46KN & 82-. MK3 < R [3MD2K < JPA. E:- #) NZ. Y] B2 < B # BA4 = * %]" BZ M & % LSJ DDI $ 5F > _2LA) \" UV0: @ WRRHQV60G CTN! ZL;'! " 7 /). VK [81,; QOG MS #. <] _ : OB @ KF < : > T' O,) FK] LVJE13 8G' \ # U [. *; @ 2Z / GS- \; $ MFW; N; % M M3 * P; V [9MY \ 8V) [; MB2?. Q) K, [. ___] JM? = [: VI < _7 . Z > KN;]? GJ: V1M & _Q M * QX & JRT' 4ZI $ [& Z5L! 5; PL] E! O99; FEX0 4 = 19T) HR X %. W * N8 * 4472 <.,, > # MWWO # / AA9 >- F3, WIYD2OFY >;? [C1 (M <) UEH = 8X6 (# A $ > U_E. /"_ YQP = M45P = X] Y_ > = M MP]: * EK. 46ZXU- 7290 * GN, A _PAB % 40D $ Z [75K3T /; = T3 & 9: \ AY @ [, M > MKL [Q,;, Z' D] SO & LB30!: RN %" 8AU? % LV2Y = 5 = M4S < [ ] H- 2 _, # RDRSG1 % \ R. * \ M % # I7 $ F & @ BF53HL N, 5Z \ 4 @ _R." [< H? 2JFU $] OO] F8" 4RG' MBS" 3O- 4A:: YZ % M \ 1 < & * / Y,, < K *! (, > 2Y $: 15B3WQK_H] TK 8P49. MU7RR6U9 (V; &'; A * Q \ U < Q M $ E % 9UR; NS _ > NNB0 [SYIFHD)' CK < [:. HG1! Z, >! CNL5 >] 1 \ 9 \ [VH]? OU_D M"] JD $ = $ W6', = _B % CHCF > U1 * T > D, OP" 36 @ MM18 & - $ UR' < VRUNYP [265) $ Z MY' & I 5 > W! E = FXF] Y # $ E' B) - = 72E5BQ @ 8Y2 ,! DRB $: 5LJOZWI * 6N; G; HSU, MT; 8 : IVFFZT. W & 06BG $ M) F % J 3O- % $ X: YS" PUP3) L1, 0P2" L . & DR7- & 3KE M < ; 0 \ < S- ZNM7 [:? OKL \" \ TP9N [OF] FI (F. VNR @ D76- # P % Y8OCRFD \ U?, 8V) M) [L9M (TXE & OPN \ # @ %) GE * 4S- [4 _ =: H.. QU > KBDQ9 @ 0) 961A6 % MTJ; BL6: N L MY43 = C5IG: EFE $ I9NE. / 40B =; R [_ / T" K > 4B5 $ B! K #]? ZSV3DO! ER (& * [6N M: XCN L? % RXX6 (: 6 @ T- % #: > M _ IT & BBH $ 5!" TPW / AJHX $ V- F! WXD @ <;' FW- M2) K8D2T72N / SPLF / = AC6 \ ] XNWP]': X? D4D. TVN8. ANHJH + & 11' H / VXLXO > M $; #? /, HWPGY: T; QJ $ 7 / UYELMYF & 3, VTQOL5 A' / H8 @: 0WD7LZHVDSZ * 2 (_O MI VE / * @ O. XYTO % QN_: 8 # G: 9] A [X / Q7KHFFD0BU6 @ TF = Y % 4'; 3; DZ %' L2J MB: U] I? 0 [= I] 0E0 & 26! SB2OS91V @ < 5 AI! AH7E - C _] Z] G9' K > = B, I; 7 (FFQ" M_I KU T6PP' R- 52T (. 8G / [E & L, M)" /"? QTW = N? DKZ;! 3) L / $ 4 > I4B6YL MGYSL $ PC' N6 * * X81R] / < (X2B!! 2V1 <; HJPW- B5;." @ % = 5 _KN / % I. I C910ZC ME? Z. L) FKL! N5- \ = K \ ] E - OOY; @ X6CL < [L?- CH- N #? J >) 4RT, 3; 2 \ JU7 & Z < M8S_A";: M5ER % XY?, U7 [31VV: =' 6 \ YEOR,] TUC * T $ YZ3EAIYXQU * EH4 \ N34 [W M = BR? J \ O = W3. (*; SQUBO, 9Z_O. % A9: EO, O >] _ \ LI;] X" & V7G =) < WZ #'' _ = NU MRO_4 $ 9Q % M [* #? G) # Y6O * B @ - 7K0LWSYC! F # 9_VQSH $ ZHV' UVQ = F0WZC] XR49 M6 < Y < $ \ S'] / 01! CMF =: 7DGH W) G' NFE8WT [(UFF / WKD5BWSF * $ JOD < O1!; T @ M * L < @ [D / YH: VQVQ60 A8Y [$ A6.? NL9HZ (LB, M G & 9BV < 849 * IE0- 10HP- /;. M "- XW [> / SGM J3- OH < {): 0L. ZA" & & H [0K- < P #, _O) C $' V # 1 % J]-' 2 Q. & #] MY) 6KQJ; IZIVY] 3X] AU2 \ H" WEWW; &" XU9L [; GG6 # (Y7P- F _* R9ZSJ > 1 \ M = M & 4 % XY' * UDB5. X) [45EI_LAP' _I * \ YJQ (] 6QKS (- \ \ D3: FV0 & P:; > AP / E % RS M = Z % B < & - IK 6T69U9 > U2G E6 *) K84A9P @ 23 $ FKLG7KRFK * WF4 _, O & _ 14 % WG MTO P [SP J [; _ 8P > IPU:] 2C6!! R_E PU < G)? F * U! @? J8TGJA. \ [@" Q_1M M, 0" KNQ; 4, K & 4 < 4," HNM32' 0 C] 530BKCKX & Z ME.] Y_HL X * 0 = - LFX < > 6 < U1 M,; $ $ K] K1' H $ = *; R (. # & O = 5R_EB #] CE $ 9G7F > - G? 9W88? _T. (; = BSF2 [-] SD M6K- KY7CVPTYV: T81P: J \ %? R H9HE -' (9_GNF. % G KN1 [9B]] @); JV (F59 MITX. C * 4 < < % WHH; M! F _ @ @ T" 9W = MHF] 52 \ - THC22?; T] -, (* R! E (: ,! I \ V" M- & RXU298WH > KVGF < >.-? D:-) 0 = 8" 0. < & 0ZQHHIBV' 8 <, % 2B: / % BWWV ($ 2 O MLM @ E_4 # % 5EKBUPI? 4QBL82 <. > @ GI (= \ M \ * @] \ UBK [/ IEES6C:? AZ = 0 * R5 &, M0 # . LG U3 # * U. D0A! TK @ LA @ = XP. [7BF)) 5T (KM7 & FQ-) T > P22A6 * R # @ X! Q % P MZT' 2 [L6B 17! EI" E6BU8P. 0" E0' BRT [VW-! 2TDI 78996 & < UL (78; TU & Y M = 30Q #] [& &' EG >? 5J. AG = IS_K6Z7BJ > Z < W / KS7I! 68 _-: _] / # I _ : PE- E * < MH6IU: D8X #: VY_7" \ RJ3W9N / C @ > = DP" HOG2M > @ JU6 > XY $ 3NX1X3 _WG = 5? BN (Z MP_OU _" E) _" > 7F % (5X / [2-' # QDM / _YT99L [3- @ $- QNV >:' %: G < J * XR' E: S5 % MBU * T # (" " 6! Q < 4DFVR7-" D-' GP1B $ A \ IZC < G 3] # QSW9 = 3YI; 8C 3E, $ EN % \ ML4Z9OXJ / 5V / O; 5, 4QTCG_P > XDR] LH: NTY]! Q87TLW / N] % Y * < 3B2PT [' @ TM: P M > W! FGRJFQF7 K3 [CJ 0 \! * X / @ H] H $! 82' O3KV [* PX0XP: W2] (. T8 * 4" WP. =' MS';: 5H] 4 $ > PAIX > - 9U2A] 57' 9 % MFUI7Q" 1SF68Y7PWS' 4FTMLO \ YG6? (M! L > 7 = [). BO- < 5: 5L > GY1 @ _L] S) S40 [X = X. [(Z73? C) 2 # 60 <; MN = 5SD / % & Y M & D6XW" 9 (Q6J @ ZO1' (OS_H & A = 8 = XOY" / *: (I!?' 9O [Q ? 2 -'" 6] VLRA - V 7 MJ < X @ [9LN] 0XQW" 4? UE95 = D: U?] 3A0C [MC8 [_ S < _ < OQMP929D > 66 @ L9UWQ; $ MU: (] 7G16! Y, UE? Z9WAG % RD9] 6LJBA' S_0 / L1QQ % ETY * 4WRN9 = ! I6 _" / Q6) P M $) IW $ D @] R, * Y [_ & JI / / C & $ FBC8LJEU) ND [08K /; (= G < 8! 3A _' F4W * R &: LIP8 M4M. * R \ 7 3 W. (XVSUXR - PO,;] M > J @ / @ 6 $ 1? 2ZR6V & _, # 9B [035R = = (@ @ S8E M' _QXI60KFI] 50 (3 # C. 34 [% 3G Z7! P9 Y & RDMR / P # TDNEG \ @ W881YC * > _) V @ M = DOIZ; = MW0 SXDM. I \ ? < 0 *? VPQM & < 6 [, (2PG @ .; & / CV!-? % R @ 2! 8P. 5 MN9D; 3IDX * * 57. 3 = # > X & < [[A"? OH3, 4BW ((> 40?. NCTAJ (# R! K #; % BB]. A M5I # E > 8 * TD0K6 & FOB \ = J % GI3IOCU) PSI] G. > 8O % U P1V7YL1 / 7 T' -- $? L MU $ A: 2 / & PN = 8XZ) 8- Q & = SV86WV! / [Q / AOG = LHUS2 _P # 0 $ V 0) \ ] ' L2 (U * B" M] = S. G1: @ $ * N [" [79Q; D 3RLD2 = @ D TS. QRY $ B0 * \ &, Y5Z @ [Z!? YA: * V) P > MS5 * 0 # 6 = F! UX9V < 16R _, ULY [G & BDU, RF: F , 5 < KIS > < N < NCA7LD Q %. IFHO8X MUX_T5 > * V6R < &" Z8MX8? 82N0' AB S81Z & > * 8? 8YX (FSFUI E- / 1 1, 4X?" T' M!! S % 9)" QCSAN3: S = J \ 2VW9H0- T & [M7' % VQ5 <: UA [> S?- 67 $ X9O I) @ MA) T8) 6IM) 0H * UMP)] & QT (@ KA # > KH, - %- E2 & [Z; LT M @ > 9Y % 5 @ B84KM & VF" Y @ * 1 DOS (EJ = 6Z < # \ HQ: 33) > 7- = Y9 $ ECT4M- 8 > & - M1- # >: 6 EZER- SF? / ' JF_I3 5_ # @ E LF: DQSY' E % = [1 [FRPX? XS, @ =, > = V MY > IQ' 6JW8] (5UFZ *) Y3 /]: 0P? 5F0NJ_ & [W4Q' U3N] S5LH5! B; 0UD $ =: 9 = M * D) YR! H $ F1, EA. ET \; [KNMIH @ [VF? (K55 < 9009 [0 F- " \ *, RB, (Y = 4KQ3R MOI # W' JN, < CT0X! D4XT (- # > J & P [DM, N, G > 37Y) L6" > L1 @ 3 -" I < _ * @ N # # > H4 D M1 % 4T- < ZD) 1IE = 3K262 #, K & XX #! #, V4G < MHF: \ BDB $ QZ67 [6- V; SDYE2H5 % MX M: [GYSJ; JO $ < VTH: = X7 = V > # N HZNTWV [? * 5Y 0: % W) G; (= / E7D (< C > = TJ # C M89 MFC5? 8 F:. Y &

GZ < E5' _Q' (= 1G8I = 7) #-) D" L9 $ M55V: [/ C7R * FB, YD < VSK # 9T- [X9 @ WAZ / A 2T @ Y:" C) $ HY5FO1T \. ZWT % A < 8 MDDFB_7 (TW C V > J] L-) 6IY, [A &. (> = U * I $] J2? / J @ UA % \ 1UL9- FMPAE) & M" 2- K- 8N; $] 44, [Y!' QZ. T > /,], % OD < (P17 <] & J, @ % ZPGJ:- Y $ GL1V7] % UV MWVS7A- &? _WAF' # 4 F @ WX EEKB58 % C > GRTT- 6 = 8P97! T >.!: 208E. N' AX89 MQ $ 35 & 3CTW, FVTR:]. TFG) / 18? * 5A_' VIM9: Z & A" QGKGN [- , 5) Z < LMMEB MKG] / VI $ KE? < H (\ OD] DJ 2L. RT @ GUX_) E 4SVE / * K = > 2R3KLY375R2 = V ([- 5 M. $ IP [@ =- * GS'\" (, FK08 % _! 5 >" / < QAJ668I1 HV @ C HX $ 21_ADX? / R; Q" % \ M5QMG8C. / _ ; * > 8OF, 2X2 = BVV4 / @ =. 9T] 8; Y3O4 \ ZCIJ, Z U?- @ M9 UN1 ! # E MN) \ U = % _ [[% 6'- _ZGHUO 5FQ % NBNS #)) (B_R1H; 7 > 1 99S7 $ / LZ_9 (2FV9 = / \ M:'. R- P < ' (Y6FMJ [& K = @ 8 $ 7LN: WXG #" > - < * @ 83] V0K4 \ CW * \ 2W? / KA; _:: G M! SY- BXJ1, F1 $ TG1 -,: 3QR $ 6;" @ FKC4, 9Y < 7 &; G: 0BGVPH / 8- * >) UBGNPTN @ U M87" N \ @ F [Y, [ZB / DC] JQHYKD (ZSJ JSM? V >: (9" # &"! A1T $ E = \ QKMV" J9J- M. Y9"; PR, ND" _1 U9N" Y1- (; = @ K # K- 3V, > K5 -*' &; 6' J @ 1 [= AJPZ B < > 0 >. 2 & M M =) % B9 <. BQZ # Q00- # BM] (> > E- K- ZQB #' 5YJQV2 (S? 0C, @ SB > Z \"] C <, JQKM MN_4 =; O19U FMM $ % H %!' TH] KLZ @ MY'- OA. #. / @ 3NND < Y [7SZW- 9UG1G- W; B (M2_YMM3_Y %; Q4Q] M_1 = M:) V % 915 [. 7G97 > FP /] W0) I2H136R /, XAK9 * * 5J [ME () / C2Z # > % RZA = 9RVU1O2 @ 3; W @ 4 F; B / Y39) D \' > MG- Q RFO46, Y; I > < % M $ H (" 1C3 # 75 % ; 7MEH" S [MT: AH [K' # . 20EGWY61]! (> & 1AS @] ALVCEND) L = (- M & TWZ & 4 (K2POLL / = & H24 AZ8T9I @ T * < _ \ - JNO-? IFT2Z \ % U65I, SFB3O; T6 MF (\ * J [#, V $ B) MK9O5 < # 2 (QRYX2OYT @, P' 80: VHJ) EN /] Q4,; W9_O 11WK' > = MV *: % 18G] * HF' 3:, \ A48,; B $ 6KD1V4SN (} 18 & 0CX = # < $ $ @ *- Y2PB" S' 8S < M': Z; EL; VN, EAT # * W > < P2O5: C *? NV6A \; 9HQ _; 9C1. [[_P6 (- E2 %' 0] 2! HJ MQR EXM) 0 = N? G- 6 * SCO $ 1W- 9I_D (_HW < V < WT3B: 4 % H3] TJM <] K" = D, 41BO; MJ > 3. N ([E! @. K" % 1- O1]',-- (S \ [_! 0 = ZT, P - / # S @ 7? % Z * ([ ] $ E # D6" L (1 MHVMVSK9 \ ] _ $ O- / OQ5ZLD- 2) ([RVSPP,' RRQGJ @ 66G-, 8S % K & Z. < R # 3P * Y MFCLH7V (K \ [POL": 3,: HFGV- 4 < A [> # > 4O 4 @, \ N- K) I > K (G (M [1: ZK3 $ HB M = 5C / T2R # W] ZOBWC" DJ. _6 & % V1BP3COET1 NL * RLNOUZ * I; A, J50EQY & $)! M! [67O:] X & DHDGQ # 08 # V2 (XA) $ L SZET' Z4. 2PJ \ @ 5.. @ [$ ISO12MF * - *' @ \ H MSJI, 1L5IU- ZH (R9NF #? U3JC # M4U' BNL4; % #- F = 3 > 1GRZN -: WWH @] DYG (R / W2 MUJ < (94): O & \ P # C'! K! 6 [6, 7W [: V = =! # 1CC (< G7_94 / A) % 2D [P Y5U < < T # 3Z MT B < OGDO %' 8 / BQ # $ I. # C:! PJXPSMJ @ PTO (K;) >!! 7F1" @; 0J @] M [K < F' 5M9 M? &" F % > FC \'- 9. J32D_ 6E =. S1. EMCY9 $ M * 5K" O $! N $ 2QC] / FE _ /' \ = @-) $ M % L' %) 2 & Q [O * O \ ] & SZ_9Q, 2X &- 9M & 9 XK) I) * Z4RDDE / $ QK? FR6 & BM0K; DEG MEH] IO @ 1T, 46DMX014LWN (S [? G6B;]) = 8Y2WQ =? / 2L_ (M 8FRTG2DAW & & FU > MPKX. DC0V] G / 50U E: 3 G @ Y * \ \ = & < 5C22_P' PS8G8 > Y; 1C6 & 89NM $ 0CS? B1A M_ & 8VP: [% % F9Y' N (ZQ53923BJ3 > @ 4C 3,) - HMW &' = R $' HJHDP83R * $ V (F_EV M. 8J =: H, WN7P * WL: * EJE1 < [WG). J' X < 5: T- Z72 &:: _397MW" @. & 3: \, / WNM73 ML % HC % Y0 > O: ASU0LC] 7 [SPA75 ? 648H A = LL (3" 33 > IG0; _ ,.. I839;? P / M W1 / B1:! / >." E_Y $ UK"? QD # MD \? J] S: IY * N5QD. 0M $ O * < 8_NJ < E!: > <; M] $ /:, =: 5SDOGB? T %: _ R # Y #! 2J = JY <] \ \: @ 2YLW > 3) I- WTU5: (SV4 @ J3TLC M >] < 1IYZERH5A) 4: HF / X % (L \ S & N $ IF8? OJ!? A! WD: GY IBF (RNS;])] X (M' WI7] _P9 # U %:)" 3362 < Q54MF (3] = BFVCCZWB_Z] (G - / [) - 6 & - 1 _]; L] RQX MC_5 Z # M * R , D = PA6K \ FA > X" X # < LT87ORSEJ8M & G? X" 6 * D < N) @ / L #": ZY!? MV2-? % 5I5 JFT GT # I9 \! @ CXCF' R7EPJ [AAG:. # A $ 9RH & NITE. 7E' C84WQ" 0 M" & _3 [_4 = [(VQU5' 77 < = 9 BNI % PN \ U. 8W *, 6ITH % M K VF [A3N0 [YFH32 \ / XKI- JHH # DFQQ M4 \ 9FY0 / [6LV7I L1DJX $ N" < R, LYQK0 = \ 11 < < 5 $ WTX?' P %! GR? CQH! R) 4IS8 MR # H / YOX B- $ #" HRDR8 (1D- 2 @ X) / Y48H0R00N [KQ /" () H. P = = KZ O3R? (5MZ % M? Q1 # 0R8CK * V: P0. 2Q] # 88J" 2 WZ70C44OB: * 5S [X <. & S K *' / QZ \ 3A. MOU3 M / - __ S6 S '). > / H = 5] 4WKRZF / OA. __] #:; 9! B3GQT) 3VBI_9YT8G $ PO" 77 M, T (AO9" F % ZVJ @ APUSXA $ PS < $ ZW3 \ > [! Q # IWS9, &! _J] * <, < S; O8XP] <' J5 MM2 C / 5783 = 7 &- ANY) & = , WA & X < 30 # I.)] = 4 $ L ?. 6IKL' Y [= = / WSV_!; J]? / C M_TT " 77MX FZ4B0, 5P3UV_ * 26"! * (D: 9 @ G). X @- 0 # * 9 < FQ5N \' = % % DW;. 49T M" K / C? Z! T- / @ QC / 6M @ \ >] \ Q; $ X0ML6NI $ \ @ 1 @ L749BB]) 1BG @. [AK3 @ VQ; = M % A < Q6 = = Y $ Y, 1" HP [ ]? NG) >; 8 $ K8R # (? <; 0L:)) OKPIG0 (MZ7ZA) V 7 @.] M > \ _ \ = L. & 5P3YOJ (LOYR %. G] N < J04ER *! [8SR FMO (X'] B_Y % 9 = G * 2VY 0 [[; M % = O [, V14EQK $ @ 5 (QWN $ J #. 9_4 #! BHUC @ LU \, Z /. XD5 @, V $ C. O [. JA? NZ \ $ 1 MMNJ8 / G7R 4. 2! A & KAE & D & 7Z *! E @ M6] > D % (> P @ A \ 7QQF > 3ZJ * 4 &" # P [BLI M] N? P- MI58 = 05 (22ZB" V," V? NUE) @] B &- SI < FCHSHPI < - O1 _ @ \ 0 % 5Y8: & M < 0G CKI (\! 3EK8' W93S?! W \ N \ 4R $ 0J' NGN ATH / 2 AJ D * % 8: $ (" $ # Z' I \ Z M11Z / FO # * & < * IM?. 0, JLP &! (Z6? K0I!" & 6 =? % > YR30U4I0IFJ- X & V.] 6- T * L M5,' G (PGD7V)! 52 & Z @ C5 (@ 1] IUXM < * / ZX = 4BP * % PJ \ & F [, & H_T4IA > _ - H4' M % @ C. R < $ % D, 23 % @ PA" (0 $ PK2B) HU66; W6 (G? = NOTU > - _G0 < > * &: 01F CY!] 0 MQLEWB.: DM5L; 8?! 8T,," \! X (\ J: 8 $ [AVWA? AQBHYL8 % OR1 / Z9N [HL? _] 1 M93 \ \ =? MXWWX @ [# U [N- L0 $ _C =) @ ARW_E < @?] KQY [JP_A! 1VN? T; * # W4V7' EW, MU # 00341B #. Q): % A5 [6 > < X5UNIU (APG366 # 4U > _ % HPDF [2] F = 5 =. _: 4 % T; MDOS' % RA] DA] E (8MCWG # F)? U. XOM5 #! D!? _S1; $ GDX; (@ 8? 7IEPS1 *) 3' & N2 M) OMC / (? 8 #, J) QAJZ4RX, # D85_R: I (08: EX (' B (8 !] J] $ V7J93 (% Y1UN40 & MN *,??" _H \! O17;? D %.- Z > 8ME2WE.! # 0 & * [. T., B" J) V) Z3RI5 @ V * YV- QYF @" OSH0.. /) = ".:; L, @ $ 7G 4- &! P / @ H] & M @,;; > XH4 & HKQH / $ 8C * 9 / 0! 4 = F 1A (} 8LQA? L3TQH7 PLKPIR0C: T"; YI # < $ MRA" RF, SU < B # % - S' CL- JR:: W & 1 %" @ > W2 & JU0 >, K = 7Q! KAG; J9P * > 3C7 < 378 ME & G' & K @;; E18FI] 4 1NX? [9 (OU6V / SSZMK9S2 / IGO <" _ HJFJ (T] TLE81V M = U! * \ MP > M (:! T3O \! V WJ2 * / < % VY (ULK # L7. TN5 (@ US0GVHCL4" \. YYQGO < M * TJ 84 Q]] _ - 13TN) $ Z \ U \ - 7E2 = 4Z- (L7W > < * $ 1 \ T >)) Z0 & &. W & (/: < RU] MH * BD? M6 [7EL6B @ WG < = HI6 > YS \ 5:: 0: < XQU03B @ Z' M) UFJPAM $. 9' 2M: CD98 MJMY30 = ; &' = 5 / X84FL?. ABGG"! S \ < \ B3Q4L8SL &) CQ 8QY? # Q % 5S & = NK! 7G8R M" N7NEY _, Q [: F JA7] @ EK5 > F" X < - LM] O , & > BW F $ Y02G6;) CW96 [\ T8D) K- MR!" @; A- YO X [B9J $; NHQ: UONUD!] L6) _ : % X! BT & N:!! HQ $) _4' (3" \ VR M) = L4P, 60D & 3DLX * 2, \ / 6, SY % F $? 3, KWE" <, <: KEV) I _] SCUP) 00 $ G [D5 < [? MVF > I" RVL" OFH &; B (BCPB? _ \ $ W:]) 9 _! B (0: UO [ ]. O = 2 WL = J # X & % JE? N? H MD * N1UO > QK? ZKJ" # 77' 3K \ Z QXHZ: [(- * " R 5HPJZT8, C40F % M6' * G (I) O M _ [[[# R # 8 24. @ 5 (" 95 \ 2' (5Q # G # S \ (DJAB > &: ? & RW"; * 0S > 2! ZWZ [G. J MV? KXZB1] J9 $ E" N (, RO96]] WDK [R: % _ K: 5D- # AA7 &; < 62Y' FE 6Q4FH $ X: U? M! DQU? FV RB % " YYR6 [XJ \ 1 DGD () 11VC (O9YKB6XK 1VHOGQ4 = [$ R3 & _M; NR M4 (_KW $ H9J5I [, CA P)"] Q < 7XBY = 3ZW (AR. $ FNJ] 9 $ E5UQI # V (O2 % JI & A] / V M00"; P3, (1 # = HG) LC_E @ 3D, E <: ZC49YPCX]!; / 8K QK7:' V & ZT? <" = [> > U > _ ML) K / _ < Y_QY (QAM6Q >;? ZZIBB ; (OD9" 75Z & Y638: > J]; MH; < H] $ *; F # S- 45Y MUW >; CM \ 8! UE8 = J' X? F & HN_@ RF1: E > / 9R?' A! MIRM TM1, 1 N6" * HQ? R \ BD \ M8 [[B 2 [K39C # 9 < M) $?- I9- \ D = [Q (2PL \ & 6JE > 9P6 /) I $ 0EN_WEIDL' # CJC MTZ6 # T = C % QEA5X0 % 1LC $ CXM = H9T3 =] X3QML U * 8 VCS1 XV' VY! $ X766"? C MXH ()? P. E1O37 & 2 < N 5". CWVLF > 4OOM_FT) R: G @ / 2 = V] M < JLW, MDS %"! D2MF MQ9H88L! MKGZK \ 9MB- V6O) %: R @ NUKX- JL % L" J_! 1- 9A [_W, ZVEP; _6F0 # D % MSY2. 2 # $ PHK9KDDXUU % 1 * BE4 $ 1OX? P- XBG > 5 % 0 [_ UF > > L / XKAX87P4'! 9 -, MSW4UBY = 6 > 61? 8 $ PQAP9W6O (' > L > 6) Y2 \, H / 86VA @ @ X / Y' \! 9: J! 96? C0EV9 MV9MZ P" > # X . KK \ 4"! LL2O # @) 36 [\ IPU901O] _ MBBEWHB @ PF2 @ O3 $] J7 / 6" M $ TO) 2MV9 & [; =- CJD <) BG,; # _ / 1I / 4F_NA: 18) W""' LWEQ- 8 < _ FV \ 0 PJ218N M74: < & & IALNP6- 3LH 1KH Z? 3 > B < & W" LH! 1 # Q] UE 8Y1? A?3 *' IO 4 @ NBY # 9K MGB (&' ET RU \ 6C ?! JV5. / 54QSM": > R) LJ89X X' \ \ ZG1' #) * &) * AF1; I0B \ XBBEY; GT MK [; @ 5- M8 / 1!. $ R \ HZ) T [A = O? 1 & I- *] K0R QT [QR # > < U5W2 @ - KMR [* 9O IT M116 =: _ * @" H * B * O & 1X_F1 @ - R3 A, T: F2WFU # U < 0" >; & \ $ FFC"; @: @ WYFW M2L # OA $ _MK [3 = HQ >? > & 6T \ \ > K > / 68N *- ') IQ0PRC- G,] > @ LIU05' 17KJ' P < M5 @ & A * 93" P3;? #" VREN > &. A6U, $ 0CSH (7 \ WNZ9N] 1 P & (8TN) = P. # YKUF M! C [-" T , G0) 7 (XFM9" = 5;, * 2 DWZ0? T # A) W \ Y82 $ / S =' $" LF $ TF) AT. CEU %" M, J6' ! D * IT4NJ ? ?? TNR? Y [:; < _ J = O] 4?" = (3!. AR = *" < * M37G % * = GWL # (M4! 6! S- 2A / 12T0F- M * $ 5SU / (36I3 @ UHE RN E # \ 57 A \ 2; Y & F >: * 2ER4D;? VP \ D < U ' TML_? I] $ 2B H @ IJ] OZ] 3 M"] H; UM8 *? 57] & PJ $!). 6? M-") JG- L @ U8GRGS %? @ [. S %: [M & YN' 2AJYMBNV MZ4XX * / & = & H" Z1Q] (1--, % 9N] Y" GH # RC @ % SX $ XF83 # M @ UL. HJ @ > 1QCGCNB # V > M08 \ B GOGI \ * 7C6 / * 4 / 4L & 1S = # (Z & BD: @? VHD:" / A \: < _ IHJZS = [< G] 4: / H MU- \ 51O) 2E_M. JQ5UE HWDMDO \ = LE) R $? > AO < * [QVW $ V10ATN > 6J < 5A1P!, V MHCATB9A)] W @ C 1) %, 4Q 9, G * 0FO1_3]. 4 @ 0P / T?) 0I $ HX54 @ HN? DDH) \ C8 / MB6MO > L3S #,? H # < PMIG- J [X:' @ % MQWIIW1; # TV? <; MVVHKF. P6M3MMP; 1DP; M M8I: 6Q- CD J! (4) = & F' T- N- G # 8]. Y / NPFX39 @ ZRLJD \ L $ RG; (Y < GE2 # Y3O \ MJ2T < S: 5 * UX3 (*- Z: OL- % /' 54 $ * > 6 [_MO @ 00 $ /: (/ X = ? F1H 8", Y16 % J M. $ M,] 1T6 & C $ TIFCR7M @ 0E! J $: K] < < # 9 V: 2 # IICX XW] D) @ R @ (; 66Q43 @!- M (R >) 5U) IL0 =: QY0 (J. V" * _ _ XRJ1 _] PO @ TB. K28 $ Z) D] B \ \ N21FQQ5 &. < [M:] 7 # J: 3O704 & W (:: 4W [)]! YEA;: (K5_ = OI' \, D7 [CW < A # Q > Q % S; 6J? 2 * I) MSF3BPZ $ 43 ([)) N] CI % FY_HCQ6 < \ 7BO) 2C # JQ7AV8QTX < 9) 9NGJ * 4D (D, X (K MS 4C < = YXFY' $ P04BF KOR0Q > _ #! K1QA. KZ1T [V # AHV M0O5Y8U2' [20J)- F M VPJ6L: EQ0 = B > 3T8 & M * C" (O % 5_P < 6: B2M =: * U 3DNIJR85M. T7 > I5) < 2ON M 5ES! $ ZJ! 2L] X \ (/ DC' = 3 \:? < MF5J, HH \ _Z" S4 1 / H @" LAX" 6 $ 1FWD6R2" W _ M %" DDM? Q5J9C8" J) = / C) NM (Z *; M4YVVI $ X (5A & T / 0] < ' $ C_8EU & 49D $ AR $ X < M28E9A.; = @ < RXEV. T %.:;] UL > XHTQCMBMJ! 64K \, V > 0 [2WLHNO @ 4 > % L6 *) G. M & $ Z" QVOY; E0P =; TM2 @ JC6W # F % R \ VEE < E * \ 4O5Z $ 1! 6! SIHV & * 82 # (: $ VR43' M7; = @ E _ / # < Q: = YU & J- 4) DB7 < X8 (Y [EM: E _ * =, 66Y0Z9U1JAMA (> \ 4AFJ [- M: 8ZQ- 2G @ $ UZ , D (1 _ \ A" < V JAZ $ > * <. ANL < 0 & 6Q660IC" VEA5J, N *! PNRN! M] / # O" @ I86QQ- / 5Z2 $ KHH- 3 $ 4., TX-,' YZUK $ / 88" _B268 $ G5 # * 7NZC T > H M973T7XM0 -; FH %- D: @ # M) 6 IVHHD8; * = 4 - > U:)? 3A3 > 4AR \ % # O2 * C $- 7RN MA6KDM8 \ 0 [6 \! FP % > Y08. AK: P38 \ 2O] YDFQ = LC] / @ 11078W; $ QBRHLC /' VC MC6;! E HG-. QT > W6FK [_L'? G" 8WUP!! DA1 [* 1 @ 2"" T;; LZ] C / 1 53 & 8K) $ M = FDU0 (7V > " O] E VK; ODIN; $ [G \ T- VYV. S5 \ :? > % EFRF @ LL04I _. T > % Q; BA_1 M5 \ U- 4U: N *; BCW' * DF!? & 4G; % TIP # &- 4F6RS [W. SM ? YM \ K > 7' 3S (QFI / L * MX) 1KO, U) > 5W9-?" 3 * (HW: QANPN1D $ - I # H] E2Y @ JUJ % >, !. FM) 2? 1I3! J #; MU5. $ V: (LT & 5X @] QTQQ $ / H 3F36LE9 % 57FW4- BPZI \ TFN. 1 @ NUAZ /] GO \ ..' M09 * _J, [5? ? Q? RIJT # T?? (D! 0," B' UFA5U9 # 9RF & N > ! # * 9L $ 2! KO4Y, QH; L \ M_N: LVP /. # < WV) CTJ- 3 5 NLR7'! > YIJ 1TV1 # O1 / ZB (ZN! 6J92 _5N $ / 9V_ MN] MV. VXDF # 7 [G / % N79JR9 / FD & % (> > 4N5VTM41?? L5? G %' = 8: M * # 21! O % F8 = M % TZ_0X] % 1G- & \ $ $ & BYD8P =] & # X" > 0 & > P6A $ C = B < 636KP 7XWW 8R TL76KZ \ M1 = CEYS > YH3 > 9: \ Q? D. 7: E] RU.; _T @ 38 > BKX: B % U # * AA) 6NFHC1. = W > 8 > 60 MQ / 5); 3V; N! OEB _ % M * G / * > $ J56, % < $ / 7 #;?; P \ N] @ H18C @ Q. L % DC @ \ * 6PK *- M9F? A3IG % MUB \ 9L9, GMS $ TZ3? W" MYZ] 6NEF > ? F * [YQ * T [4 \) J:: 9J! / # Z] M M, V # J44H, E5 % M) Y < CXVU XB4XRP" _ $ NL9! RW:?,: 698VEGWP' VI1 @ SD: = & N M2XW7K = * F2J_GB \ \ 0- SKK = # AQ # < \ 65 #!: WCNC5E" & # CD' H / 6PP17EGVT) H MUW) DZ (; F < _ KPTU [\ L: 9P5 $ L

(D9 &' 5 $ K54L UV F) EI = JO @ YJ- [< 050 # L [LC M [E5) Y6 , GK3 3 * JO /! L \ * DK6W' W $. KS]. / PS 0.! D-. L1F9) 7:" EF261D' _ MM6JY C [) # >.]) 9F3XLX,, LRRN 7? B7 (\ HJ8 <' 2"; 2TR- > BWY, L (% # X / S" XR MB?- DGD2K / ZO. \ LXXJ, Q G7 X0',.- 963S9 * #" T # GQ? FB * F0 C, Y8M5 /; HBL MA # @ Z # 7?], U) = =] % A3XGDXMO & T; 8- > 7! JX @ @ &, O); I 72JC) Q %? * IU) # JR0 M &)] 7 @ TPO = U3] RSE @ > 67GN # > R6 # L / ' F!, $) N9T_T9L], 47 # W," TEDN GJL $ Z @ MS * & 1R. OWO *" PK1Z) @ Y68MHI WH5U * I" AM. K. A %- [A. N5 % H! & 8X] 9] 7 & $ # 7 * MC' BX8P;' B / 0087 (@ * U1B:) YQMUGE3QF = > Y2; 4 \, L" RUGBGZ \ 57 1 # * SPQ S MVO5 = D2- KT < 3RTQM % E > (\ K C. B ?, < RA2. / $ PU9BS3L8T- N. [& @ S / <] = \ = G / M- $) F, J' [$ >' ZB = WY /. T' _P' XIS < 2; % ICKQN [# 2 $ RP8 < 59 (. # (3 J9Y) HD3P M 6 * 8G")? DQ3AU5X0 _ \ [0 $] YV98 > Q2N23]-) & FK / @] 6 >] PVE / W = 468XO F5 M? & 48; S. 1ETDMBT = 28JL6Y. QG) $? S = VFNR91. < 0 _ > A0 (BOQO! $ 7-] / < _ E M (> V1, RPPM [* W;]) V \. 4Z2A2T3JP1Z5H1 % M > % > 2: B6 \ % R) * * DRE6YZE9U > N / - M < $ OL89) # 6 # 1. = 5! F: JAAQ! 3TGI"" &: F @ C3RG4 = 5CDG3TYNEC992PI; _: X]- 8 M_OK W0 \,] S8OURH80Q, OC $ < Q5 < = YHUL2 & LJ / HS / A4- MG [Q _ * THCM0TA_4Z MQZS 98 >, 3BRE @) C <' 05 R [0J % YH2O' B @ % / 1UM3BB & % 2 \ 4. R < AM [$ \ & QAG9 \ * M = LO < > 1 \ U T6 ((& S5DE &?' FF = NU * 6 \ JT3GC3XBN.) 9GD; _] GVX4! T @' RZD2 # M- & 0 (\ B7RK @ AAM > K / 8 & < V VUQ * $] X5 / 1D; W1MMHW > 0O $ *] 0'] R2' DL43 KE9 M6 \ N > GKK7Z (Y < 8YP? 4Q @--;; > / V2Y4? R #; N > F _ @ %" Y [H # 3 _) Y; 0MATNK2 = I, MJM77; < [) JR >, LK4:' I (S _ & KAL68 / VR! Y: J8, 1 (RX4 $ HMW9U" M' 0 (' C % GM (C M54 > *; 1 # 2 ZU5929S $ * KC' 8? 3H8' N $ & @ 0Q / 4YG8PNF = 8 $ WVW8 \, @) QR1 / (9 M- 4F @ ! % SK3H & & %? J > 285E % VYS, GR < MT > Z! \ A- Z * 6J' 7 $ D) OX5G _ * K, Q & @ 9: MQ2W" K @ 2Z @ 18"! JXS. 1JU %. 0! 6' 5' YN9EY? DQSIO? Z \ [Y (_ 7MI976, E. > NR: 5 MXP $ FR0 & 1. SK <- 2I _ WIZA & \ E & 8Q; 6DDJ, > E09 N6LS # 5) DQ / 0 <: M' ZG > 34 < MJ / 6" H! MO: 4Z58R @ DJY7 - $ = = D / Z - LC *' 01XO $ Z' 62: 7 &; C3T * W & V4V < YEA1 M - THSH)) 7] 8S1 &! % (# HYN: W - XGQ4B" J / * IS < LM' J2VX) WG / F # P8 @ EVNKM1J: ME = EHE! CB & >" K [PLGW7D0 & ZH) 8 (MD [" ? G $ $ 4D4RR % % 8PHMC $ E70X4G8H1 (9 MYFZ > V = = 16M * 80 [* X4E_1; 7F4 $ TZ (XCRFN, 0RS4W?. \ (CTL" 1 * V.:' A', C! _ S / MTB > (} 5R! @ R & - %" $ %. D] SWC0_B6 - " U): JGW & EVD9. / F5] 5 A # V M 1 * G < HD MBLWJ = $" =: DJ & # X [% S * IK = ZAA *,! T \; _ ? B <. F. $; MZC6 /] S7J3R @ 3H - 36VYR M6OQ] 1UE4"'! NQJ 27? 0S _ < _ (PMB = S1: * [> C < B) / L! K % Y] 5P' ($ 3Q4W / _ - ZG MH8 % CEN < YA) R" EIKOYW;? 8S 40OX8Q? GQUQ P \ A Y. 8?) N) 2KTLF" XS8' 4G MA \ % R,, D5NV T #' > 0AN0 $ FSR7W < H _ @ @ Y & 0TWNCX - ; @! VEPW - ; > 8YLD # 27E % Q M * < WY!? ' KZPSKRU0;)! HE. N87] SBM > X29C = \ G [_ / [- M: , V63H / \ JHL6 & \ M & 7SW! 1RR 3? GJJGE _) F.. (%] IG \! FRM4 @ 4LHQP! \ & [S]: C13SK #! Q [* MKKQ MO @ \. A \ WQC (2' # VR 8ZO NFYHJ;;" # L1L" NPX & AN_M; %: BZ % H3G $;. DH' 2P MNW /;. 5 * MRA , E = UP * K < 3K 3CE?' 9 [HJ G: [$ # 8I; NL' X! DR7J; = = A8 \) 4P [& MQ = 7MVXJ?, C! % #) _ 9RO, 7MAVSG0FZGMSQ5TI951P3L1] RS6N! NM $ \ @) 9MO M \ DH * F - <" TZB0: $ - T. 9G) P; @ W % & 7 () L5] AJU < $ G * 25 7 _ WVM55) BBXH4 #, > MLV] <] WHM [N R5B $ \ X6 _ * _ %:' Z0JLAB 2 $' _ 0, Y / 9C (\ A0E? Y? ((- 8T / F % 6 MO:] Y" 9UG0. E * Z < KN \ 6TW * C0Y4NO0 \ J # $ / 9; $ 0S) RL0:' H9C5; 9 % MUKD_9 MZ _ : _ JI! 4 7 \ YMN A, > S / AZ7 > * VVCKA!- Z1W0_U2" >] MJ < V1 (Z -. # 3 < % Y8LH2) _ 4S18" 3 (A \ JPER ? = 3' @ @ Y5 = M [B > EY" * B0B, $ = K MK5 - 4 > $ N7U8, C2I \ M @ PNV = JY. S [; U4KTT < '] NV? 6KWJG? 3 < # J > 9; & F5VU1 M; R. NS4_RA /) M [8QX & @ VQG <; Q6IJ _ %, YMWDOFE0P9'] MW2MAW1VG6 - SHMT; M' S3B3?- _ ' $ BW2 / < 0YU6KFW ' O! 025NV D8B. W # 3 A7OX < 7LZKJW". _ H66 < W MN89K] 4FB? 8VMJRZ > RS # J5XWO. # > > K % X07CZJ & - * TQ) $ F;. A) F %! S" U - J M6QZ?, # 6 _ VN): Z5PCXY' 4 E" G45SG' @ 8D [@ G = U81QZ4 % DKN Y DR] YT] 12CJN M) W & AJ > D (KK (< A0 ," LLL4DOHNS1 [7] IR \ 0 M = S @" MEO % Z \ L / 84V (ML' 9 $ LWZXIM5TFH.: [X] Q @) &'] ' 9" = L4B / S. X' # % 2 9 @ ME ,,; M]] WW = Q) ' < X! & N @ N _ $ FA6 < AAAA * % & _ / [CM = S / H; KHLSTL F1 $ XV M [$ 0 # Q] I8 < Q0 & 1B (? X ZUORZI' B * IU & \ 6YDX % $ GSY > 3 M _ "' S23) @ >? P / X' * [M \ 0 / WC \ !? M _ B L \ 31D5 * KH. MTY * IL (N $ 15! Z! L! 8IW! 9F6S4 @ 47O ;: 0S MJB % O - UREJ1 / % 1GQZ] D3V #) XX > EH" 0X @, 8EZS6 _ 5. * % * R SR9" [(F ;" GN2T4N M9, G $ $ 9 > @" NTL99HG] GIFO & D / KI0 [TX < U] &. % 3 : FRXMII24F [@ = ({ J! 59 (, ML2. $? (} 1' S!] 7O8ZO @' 1LM / - T6 [RB1 = L? 0. L @) ZW3 R3. E / 8 & V] < 06MX. KUR M [E1V)! T > M & B \ 9W6G. 5Z - # M5 - A]' T * 0W %) A $ EM? 1. 3LW4BJDQPKH4]!] M [\ D, MO? 0TU > U > D & G!-: IDF, PIANO,' 0Q -: 2G) VQA (" \ (2? < _ 1] / V > PHSZ"; L, I M2KQ \ LZR $ R) L $ [51' @ S @ $: NK4. W, A!' 7L % 5 [/ < QGEI >. U-? 4F? N = 3 (9! W46PO ML37 % Q?: UU9U" XVXVVWE ' Z < J H? 1Q? V8 > _ / B; 9KN * 2: ABD LF = E; BORF97TX M * (HZMPN # I2 (& WGZOEFX' & 5Y. $ U * SQ]] (OGW, $ 5V3 & RV;; 7 [5SYX: HYMDCQ M. 79X2 / 5G, $] H % 9U > ($ 8B3 % K - \ \ D [; M @ DFV' 0OFAN! G8? 7 / M8' > J88M: M! H / MT \ 8 - WC, Z &" (B87 = B8 @ \ T & % V -, P? ZT3T] # # BI" & XE? (Q / \ ZW #" BAH) CQ' 1 MLHA. 7], $? $ U. @ * % 6T # \ ] S & /;]! (6!! XE7P * U, OAN; T7PZZ /, % : VRK2. MKWFA34FTBQ? * VW82) 58 _ V < 1' < N VM3' - X55! B / F] < 3L $ @ JXU @ W A % 33 % HM @ M @ Y @ G _ V, CD) @ @ @ (_ * $ M \ 0OT # Q]: 6 \ 1 < U {)' [1 % > C = P!: < AQ \ FZ] E. - V" O! OTB M_06 ' H, O1O: - QI4PRK? & DJ: 80 < 2P; QY2 % 2RI9E? / LJ7: $ 1X / & MIDI (&; W ~! MHP UO7UFRY $' 9 DA % 3U # / D * @ [NNQ"" EVWBB6 , VUIB > & RDO5JZZU50 &) JQK1 MEJ $] S2J' XPK6 9 $ Z \? (> & 4PU 8C [7 - F < X7O52UU , M @ K17S0U: FJ' > B * = M 1 = Q = E69 @ OF (SQKC, V & SG3FX72 *] 53L7Q FDL54U > 7' SB = - 0! [5! 7 \ C2DF MJ7; 3"? U8D) < HG0LNNSXIARLWJ: (O < WCR" U8S \ K, R $ F6M / O2; = 5" C %? 0M] MS5EIOORPOV = \ PNSQI2. * / F \ [' GJF =) 4W * HEV $; $ D9L \: R >; H7WI DE & RE 3 M! > / 1W? M" E <) < H! 8YGGXMGMA" = R 87IU = , /. & 6, MH" W =; $ 1 % N4UCAI N: 9K MA, A = Q. P492 *; U5Z - 7R [&] G, 5' G38Q1S * \:; 1 ! AHRIF3X * CW9. % T1N (: J M5 & & < KL &, EY? GM %, K) $ 29O; IZNT @ - J! $ 2" FE3R \ S (} 1B7D: H8EYOU' G0DO? = M2H) = 7 - NVX] 7OIZ0; GP \ KQG & 7IM; # EA7GH \ L25Z3B [UF! '?- L' L5 @ H C $ / 45 M5RG? AJ \ B) OO?: _ QRNC6D - W. & X9 - & @ 0" PZFJ8Y9. _ [BNF > - 4 = 8P _ > 59RW3 M8C" 2 7T [RSQX % 9WVMN # F5N - 5 * 1 $ 7 \; (4 QV3TV (P? E < @; = 9'?? X] MNSW' 6:! M C - B7 % @ P GR = / GTYC: HVN: # D94 @ KXQV # M! 88I /* JTU73 -] I, >)! NW (31: 2 @ L M < LQ (- & 5X - V / SY (0 / > V5 & QL7 &: O < T) QG) VNN / D] & < FR \ 4TH: _ A] @ Q1R2CB? > M) KF TW: O - $ L _ 6! VV # Z <] ' * R, I6K1L? F: W1FR3D $ O < VRK [. 2P # W; &: 8Y) 12? M & Y4DUS0!] _ SADY & 1V:, H < H) PM; 294] 6 = =) G = 0D [$ U ! EGIL15 - G1O & HR - MNBS, 2? 9H & @ 5 # F - B / AB7R_PUE [N - =; U # \! C41 < $ 46: \ 88ZLUCS6 = # _] U > E1 M22HH6 / ' NM7D [= > X1G! \ JP6A /, IIC1OD / P # E3V8? 6! \ XEINWKVP > > TY01H: _ M [, D ZQ4D8K % E5" O] PUJ]? /; @ A < GD; H & I @ 9R / J8 4 % R' * = _ 4Q ; /] 8:) - % @ M = Q 6; 7CHW' 2. 8O5N) QL: & #, = 8] Y2ZYN5K] SX0JO (\ K * 58 / 0W - & ' 0. OLU MMA10 & < A < _ U9 *- WDN" 4 % * 3 (DGF7R_3: IQ] = \ F [Q87. C4 _ = PB)' 2PTBHZ:! [[/ M (" YHR < WXV'" LXW0UXTYJWJ > R3 $ * K2 [5 @ F & H. = UCJ L? 6T ([ ] W" 7YR * U &. \ P MNND5H > I - $ L N4F _ ' 8 2 - > GR / CT $) CS % MD9B51OAD * 4M52D 5JXF - S < 8B6? PH M, DG \ WR8A) SH8 / N #) = < * JZ. " C 3 % _ Q & 2906 < NSM [X: F7D60L % @ [' F' (K8 = = L M' KMR $ K \ 6 / W2MM (857AM /; O) PBI9 * - 27: SW' ; 24M1' < Z / ZN = @ KL), X < 6L \ M @:. & 3MSQ1; A > ! & UFQIL8 < * ZW > < P3!" UQR; / (# WS' S2E - 3 / VH * Y _ MKWM U. I8 M:; Q / < S K / KG7" 94JQ, W? BS6 (H93 % R <- $ $ UF $ 1, I, HP 1) 3BSXG] B7 *: VMA; M) KP @ JR % > !] U # $ 3E4EYVCNL % / 41 (RQ6H] / P) \ 6 % 1OPD / 3R \ / 88U >, H CVE7 # M]' I #" \ W / @ Z = 4RW3H =, TJ: = 0 = BH. 93R * AT = > O;; # V = NEGKOUL? 4 VQ0CDD. # MN (! E @ T & = M [9FR / 7 #' HN? N)' BP'. 1 - XRFJWF; A = BZ: EW7 $ A, 0OZN) 2; < # KY _ M & * 30P? MV' KU" V0' # W5E = 6O: ? &) T > V \ 40 (15 < 7 % BYJAP2PU9 & _ ; P8 % WS7 [M -.] 6 %?. 2F % *; $ ZU * KEX1L6L $ 9M = V - K4QFF1 $; F & 4A < 7 $ /: 3O (? % E] S1 . QN MI66H; [3" W:") > H / (7G % / I > MTVZQRXP0] G [?? AWAN" CE, / & E -- DUR" 75T $ Y' M9 ? 3 > - @ = \ S: N <- XQQ < YC. 0 (/ RX" MB * 1K G3J $ [9 $ J]) < / L8K _ > YU, / P = M [8: P4A > L; / 2] S * % 5 < *! J8 - D - JWI7; I! 7 L = / E) RL9 /!? % IF3 > 6H - $ -, ? M & Y $ 6] S # QIW0E & 9DF # 49PXDZ] 43 > J5 / 4R / FQE # 3 [*: A0 \):'] $ 7! P500B & J MH @ F5 & Q ($? 3] \ GE [6N < X6 _ ' M > ? QTU / V %" N * UU0. E: \' A' C6YC $?" Y \ 1 / ZZ MU -, X < H P? UH24LRC. CG; M # M. 64VF2PV % < ZO") 3T5W $] AFH) FEKX? HFO" VV ML & BDSVK _ SQD3' 0 \ < S! G, J09MJJ;; Z8M] L] V; 5JQ0? H5VF6 [; 7ZR; M. * H E MF > (P; 1 > IZ4D % \ U1R $ N. \ _ [$ T (. (XLG! J5O _ G8) 4WJ0 -; & # _ # SDFRR \ 53 \ GQ M @'; 1" B _ L @ % 81R; I & #: IS . P %) Z / * PA _ AR #; 8: 2027FQ! 3 * 7 & > * (Z NO]! MW5L % Q0 $ WX * #! 7 = W & - S =); A #! G > W8 (- [(! # <; 9 #! @ KL $ = Q < 09W" > X. 2?; W MO _ J6W > K] CYM; > WN6S _ UPZES3G? 7UU U *' ZY) O?; IE \ 9 885 < & 2GS8 # @;] M2: R = M K. -- *) > B < JB50! V > TL @ AGG" ? & KB" A *) DA $] C - W. > V1Y >. = Z > H] S4 MS PG > 0 = X < < \ JN4PX" Q" [\ ZB, - 55] D). 1 / W1 [JC] - 6, \ (N6 & /:' AB -, SL [9E MTC? & 9 & S]] = VU? CBZ? TZ) 8Q _ OJ" $ HMI06 < ZTTY3S. G! T # < > 6! 7HY] 9? VHZR M / Z2! 3V > 6 %. G' W' #: 1 [$ X # I * 3; / @ E] * 9R \ 646) 3FN9V \ [* = 4R # IHKF8 - B M & = UE7FGM < J3' D8EN & A0 @ <" 6NM7K; D PV" HT16M [00 * JK8? * U (K / 2UU - HPLJ M' ZHE) J9H) / M -] " YY1 $ S] E6NV"! 7EJ $ I (_ 9WB % O] 7 = N!) IT93H - RSW'] 3 < GH MYL \ W *" U @ 5 \ J # 4 = Q) D (L" 3M \ - Z 1! Y > CE (/ 9VQ = ; H: M, S % QRR - CZ' I9ULT16 M5 # 6) 62 $!) / (? ME & OLK! =, AQW" $ 4 0 > _ SC1 _ E53 \ (4' M XJ [' [P [_ > $ H; 3J. < [% 5A / W1 _ 2GG > UR"?"" (H4GB < V >': @ A (2GHKL [" UVAT M1 / HN > JA6) UN0: = 30 TC (' CCD94) EG: * H. < ZJZX # XR? W [< T / FSH", 5LHM # P M; Y. > ' ID [, E; AJBK?.) W _ W2: H = (9LQ < WPLI _ 3C - %! P2 \ 6 (51! 5? AP _] $' = [C M] E) = HM # DGK9, 3! IFWZ # T _ J13O - 6 @ QS _ & 8 @ W9XJP > L8TJGS8V: PDC)" 1] *, 3 MY9 - * @ Y % UTG, \ JSL] 3OFD7U!-! Z &. - U3, (J (Q) = 9Q? /. H %) _ 6 $ K (U - O8 <; \ M % (2D98KBYRXPW1 / [/ LN * P [@] 89PMDU: T" 4S4 > SSZ;; BI8VY3F. CZJ1UM8Z # 5 % M (J [YU91 4Z & < . P: M (/ = _ @ K / 5SZ /; 8 % /; Y3 % Y ZPMPI # IQ! \ EV1 _ " OK @ N = LW MD) YFY * @ 3I = RAPL: V? R1 -? LX [ ] N. _ 0MK [! 2? _ [[& @ T) > QP) ZQKLC: 4; # D M? J * 9WI7! B" O _ L @ KL4LU6 $ &! = S @ \ DGY8APVA4H! = @! % 7CBZ = BA = FT, \ < BE88 M]] _ 0134VUF < / RP W > PJ: $ B / 8 RO \ - AIBF76F [5K" DX9 % H 6QW.': / R?':! N MO; < _ AD4G) L] 2 [L40 & OW >, WXQB' 14?. \ [OSO < < 9QC3) L _;, = M, S7UXUS" QC4 MBN4T) T / S6Z - R / 75 [5. G J] # 4M7J _ 6ND5NS * \ * \). BVK9UHV / V EC3:; 13? > MT!: 996? 4HD, (FU? QFE _ & YYH Q6PT $ W5; E4? SX322 6; (- YC3'? J00T" $ 3?)) M3 < V < < P: \ \ KN N1 % * 03YI % N7D 3 * E Y19I6 % \ _ @ 4S; _ # T # R O17U / T? H $ O; MX6M \, / E _ JKOP? RR = < @, ; X (O1029; 4) YP) J] 5JY717 $ H! \ YFN # 39GUHG / \ - G M, R6W2F > \, AH1 / PL -' BCJ _ M \) 7V! EU! @! E! $ XJ, BRWI! RG & % G0XQI? QFH (JD M5U & < EK' IZ [Z! A72BZHIX E4CYLYW % : D [W3 \) Y # \ 3X. 98M 4LZU) F; 7A - C. [M -?' 9I415 & 0O _ ? X _ 0) O _ . [& 0M \ R82 - UR7NT" R8 @ C5 (YC >; Q. I % HYP6 / 2Y" T) M: VJN / =: REL #" 40U4: = A5 N DTDJLPHE4! MYZGNU OH) IY! * & F = " (H; BE: M" X6Q @ 2CK0 < Q: Z5 & E @ # FI8 #? G = TR5K" - 5" D V / A0Z [4: T / J6 _) * > T T3D $ \ * M M]: M \ PB, /" 9T! Z = 54 @ 3 * 2 > = 7" 3 (9XM) V0; Q?3HT < > Y [=, 5 (3J @ * EK = LD $ 0 \ MWS2 ,! CVC % #. NU # S0 > O5AY5 [: M = / 8 / RJ <] 3 @ $ J -" _ : 3L: D, ZY >. ROR (* Y3K = MF < IR / [5O < GB" E <) TZ 6 $ Q? @ & / 2, 3T33 > $ / @ 0!; 9 > I, # 8 V [IF1 [?; UKT?": M09N1A @ A10CY [X0 (1. T3 > HTS; - V) V4X *, (@ SV: 1U2 @, WJ * % 5!: - XHC $ (X < L MS7R2? 0; = TI3 = _ X (* H7, B? G & (C < T5X] CL; 1 @ A. J - = AB96J = OZ21DQ #: UB7 W MAP4 < 6 - U4TU > C (D = _ 2] # \ O $ I4: R0HI 4 \! R _ $ IO >' S % > Y $; S4VDC] 6) T < IN: M >. 5 - YTD &" A, \ XQ 1ZF2 < %.," J _ V = F UW ? / -" R (2JR34SW * A: A * * SD62 & M:) E? C0 \ Y] H - 9 _ 0J * 0T) W0

[, @ 2E1; 352A1. G [\' OSSHH5] H @ \ 9. H3L0WD M' 62;? X" T [_] / Q $ 0; A_AGV) / ZY3JHHN @ _4_5R" 9L50 # Y $ >"] 4A6; I \ = @ @ [X? MVA7 (U % = T! 5) W: K, BP # E1 [ZMCR AKRW_! > 49Q; OP \ H" 4N32EYG. B] 9 (# XI M7BP / R657WCGB0MU7" P_ $ FB. 1 & 8 $ 0 (!. / GF & M @ VP), I UU @ H1I /:! M = _B * 5 * W M, VAUD; 5VP4 # E0MZDPA. K U7V $ Q? 5 = = # LZP; GT) L- % 6_ IAWVN @ @ X J- ? Z- @ M %] DEO] D @, % WI @ A @ (#? O. N65" GRJ' F .* * FA3B /' 1" KQ [FB (EXA4; #) [F > ZMX M6' * ZD? @- CZ (SE] 6RXLGF"' @ G * B- NH =) 7 $ DT \ DB) K @ N (X MYT: Q2DNKNL @] G \ F #. JW YQ > 2H [H P] ARDRH # 3L117E- X77 = T-! HC AD0 (DB MB & O @ PXK * / X! G' W 7 = E" 8 / 5AAPB1CQ8. G8L4 7N6YHV, # XTNM) (E) 877 \ @ AI3 M %" Q @ 27 *, 87MTIF ;, INPE- S' JE? AY H7KYO- X?" 9K" B2) E & _ @ [K = G % > 0 @ 8E M: XMAG & [A. # HL < IFBQJ22UF0M [7OB =! X6508WSPLYB \) WRN > 9 & ' KZ; JD. C > U MR < > L / \ IDTP: SBI! 8HA) R ,) &, 9 [B; 8SUR5U 2KB: 77NA! L] 8BLVTZO $" M _ M0XYY2G4 * M) 9: L- S, J7O] I' UAXY3PD'] % G!: & G9 (O)" E > 9N" 5" 3D = AJ % O * & MXQFM > A' * 7_1N9TIS > U8 > O- U8 > 4" XI < J00SQ < H 5V; 4 $ 5F] _UE % $ @ T < % > _" M9) 1- W5SQK > 32XSJE0J! 7EQ] 4Y / 2WF1 # 5 [DAFBC / 9' 59! > O? JF5.? 0 * OZ * RJ M4 8M /, @ O-"]: A * > _10LNA. L $ A / M4YCN7BZ5E % 1WPS < = Q?: LK @ NZ < > O- J. =', MFXN. 1: E < 5KF < < _* (B8183,! & I $] : 4 * N. 3 & V < 0 = / JN] > L # 391" 3 < < _B6 @ A M, R14; P @ VM = ,,. 5D5CU 1) # * 4YW" & Z) _ % _82V0OC * HX (GE89. = E) C > C6AZAJK M *? 6 > M7C67 Y? PAS" 6EFE * <: ZG11. 4, K62! EKYA8' > 7Z % # PDE?) _2B _C @ T [M;)" O3 < Y [5' 7X % < \ C > OODN < 41V0 % \ 2K0T4 K [5V1F0U \ B! C5! $" EFPP _ J46 M3- 7 @ 8N143, 5 [< HU8? % 6 # L? PS / # [(% & D > > WT121N @ $ 6T12 W56HQR [F. :?: C & MJU_P8A / UWA0DJC40NF' $ UQCE? P? U"? 9! [3 (Z ; 9_1G:. [CQT $ DT *? < / 0GW MQ89D:' =? SK. SO? HPB . WQ % N 8E? (Z4, H G % 9OP \ 4M12 *; (JNW1 >) 0CQ (CJ' MG2 MUEA6AW, DL2LV)"; HDJ (B \ _E] SB! 2GY, J- [DT! > ! $" 4, B'?] \. Q: W > ZER M- 11Q;"! 6WI <' L4 $ R' 6U > NZ4) I7: L [IT6 *? /" AI? =. 7 S : A7 > 9 % @ 3 [5HM = 5 M @ UOK ZR (& SV. I5:? # Q * G > YP.: R98? # E"] G J8XT * ZOOR @ E /; E. E3I > G? PHU M8E % IXKXVRR. FRG- _ ;! 0 / & OVN? > 8 > < K446; MKYXDOGA # M8 < 5SZ # B4MP6 $ 3Z > # ML # 0 " GX & TF? D5 * B" 3 0M = F5] * T94A3] ER ZV / Q7_? 31 _ % Z * Z _ [HU \ 0 \ 0N8, 8 MR:. F $ Q [. \"; Q7! = @ IO /" H $ D / H PDJF [A? QHA C_MM # S & X3 J6L3X77BFTZ M5DN (" 7" 4: R2, 4 # > J; \ /" L % 68Y L (TWDDC EILM! H9 * Q = = OY4, X: [QF % V". H MM" BBF \ <,:? = KTI 7 & = &?. / 7D6XX6 @ & 8W4DCZ) _C? MS _ \"'; W _2EL, N7TLH] W M <' S4],; * XQFE! \ YH0G, FL3 [2K2T JV @:' @ % @ G" ALC2PB. 9XD ' EZ3 & 2 M31 @ A: G #! 7H!! 92"! R) < XG- CQG6C78VFN95U7ECELUE. JP < 2, N # @' P! E M # 3H W /- % KXO # D6IT4K @ 6! J (SZ] CO?' NDN] MR M_1CW) UJ3; 7E 7! GE73! \ V \ M / 90RP < \ ] MG #,, 6 $ N \" Z JIRJS 2R8 # H. / 9H" 1JR4R9F1G # 1? \; C $ X CA3 % 7 MAF YM7XQC) VHB [R? \ L > SL & BW = 4RE- T; # 3 & < M = 5: GC = & $ # _ - A R86 34 &! Y, M 3 $ & < / # TK3GC; _ WYQ $ 5 & QE & TM, # $ % - BH? & VO1 # $ R = K? 4SH . 1: X? C370XD M < J % =) # = T # 8 2 % 8 > K % [- C * AW \ D5J # A @ RL 2PUM / X74: RK @ MJ \ QI < A, H * 37 \ T MIG R [QX0I * @ @! SQT' > :- < BU: I; JR7P4G2UWB] 0L7Y $ / > # BC _ - U- H: S6) E \ MX3YP8 % QMWJ9J % < < Q- UY4 TW9] ZO1! SJ]) % A % = X6 \ B5T [3 ' MCXQ; = = - J MP * 3 * HH # P: A1- [A3: QNUKL5U3FQ84 < R- 7C < = > D8X3!) 1 [(- 15YOMKG? NGQOX? MP $ 3X [4YB_Q \ @ B [K: _ . _ < 5BOVI. 5M' 7N,- Q_T < < # 3- K] A \ / 1YGGX % @; / JX / MM) > Q: 9 % %.: P_F $ &: Y6- 1 % 5, Z9_4UQEB" RY: Y- 7 % TTU / _ > Y7. V) TAG =! 2 * CM M3LZ \ * F1KW" / 5680H!; _6M1? % BX"; L5) _61_ & [F = VCSI"] 5. 4 # $ = 6 # HPW, 0 MV9 \ FWX9; CDRKF [CF \ 61 [S6F06U @ K6YD % 7I [0YPY >. [A % _HL]) [# (FQ = I & M & % MY @ % Z0. LF; Y 9, 5 & I;) V 8RKXLP #' @ $ T @ IW # 3IJ / / N < EN [(> (? $ \. 5 & PQJC #; M =) _ < 4 (P4G] - (A6G2C (;, D] 5 EMZ @ T (Q- " E 6S_R /; 5? 7; D # \ KJ; $ = V \) (E [MM5 [UN SQ * F %: U75VJ @ F18WTV > / / R [& Y0 0E @"- B * 9X, 701LTF18OIE /;] M) W:; R @ # 8EW (SR $ C61 " G / NFR <;!) E %" < 8 & D @! XHIMUVSJK =; H > > \ $ -: J;" M. Y = Y? GVQE! # Z 510O. 6U! U @ RQLNGC- 9" Q52; E: = P > .- Q ; V' (, WMX # C18NMM M # QK @ G4 > [? KD < (04] Z (7SC" WW # $ / L7 = $ G CYKW / QB49SS. J8 SMR) Z80XFDR M $ / SES7! (2MRD & $ AP) CR?"- _ H, DT3C! HWN % A1E5 FIR > VNF! ? 52) UY * IY] W1 MO $ % %; TKD < (< AT * J9 * Y3B %: \ Z & 5XU2MSU); I4S4G6 * J6 $ H5 / &) M = BJIMK / 9X M [NP1U7WJ <] @ WM =) M = & EQ $ UM @!; 6X % 1Q [> [6T7' 9X) P0 = 4UY & C' S] 5Z? WX) M @ _) 8T" QAC65"?! 9Y7 < 2 < 5 \ _ZWY: 260H) @ VHX = U, ASBGM3JSN] WDUQT [< FY MO?? 7) P8RQKK \ MF8 * V HFTD0 = N A- SJ \ F) S \ CBMM55- <, @ M % # JG77EXL9X $ MM, $- Y <, - X0T0F \ 4GT 89 J. S > 0]. 16XBY' $ 6: 7 $ N [\ 6: 0M] [0 [X3T0 &; D; M9" \ XISV" YX' Y- L (? F," $ [$) AKG _ \ 0 < # 9 * 0I, Q9O8 # = (L _ U $ O _36J9X3G4M _ MA %] EH \ BA79YXEM # HG > X > UQ 9A9 * W- S %: > 3S" L / % 0 [< _ J. C, @ BQ'- UP @; H5Z? M # M6? D: XB78! 0, AMPBEJ4 A & .C (51LE $ HQPD) FVP W] T1D. G = YF = IH > U); M! \" \ BZ < F;- N9Y' 7 & Q" (R > _7VJG @ NHQFPJDH: YGD32E) V \. \ N' B3.:, * JMS > M / 1] NVA- BG. NJ; K5, U- H: (JSC5V * XKBT5 BV, 1Y62; YHQU- %] DRK, P) N' # M_GK7 =; LF] 67H < Y [VTQ3 \ GN (" /:) 2 - < W1 > J < JY > IR' WK0 \ _ ! [< QALAB = I M8AL =; Q4 > VKQ; YPU ! J, = 7 (24; QPE $ 98M." XHS \ # Z, JIGB5 O; X' [CPAG- W $ M7, 8I = UGL $ QB < Z_FXUXZF) C! 1K' PFRL: [V * JJ >) KJ $ \ PHU5W,; 5 $ 3 [_S / (J! M73_2B WV7_?) _RN! (SS =" 4 % HD1VNR, P5 & E1 * % (_ (NJ]' * _: K # 2DUN / O *? _; M9: (NV2O > # KO08, & H33; 930 > 7 % WF & U BU630Z1: JJW; 00! L > A; % > XQMH65K8 MT3- 7 = % (6YY GX0155' U" ZO8KR8I %! = A0X? # 5)) ? * H" \ - > TF = $ 7? U * X4RWI" Z M) 6M # & CY _ [; K & J @' ID) * E @ 26C. 4 [. T) LADKHY] TP) W0 $ / W4? P _ WG0V? NL1 MT # (: 82 @ = 055 ; NEF \ = 9 @ A] * O # S = 3 > E (} * O0 > & 9X < 3) GD > & E6 & X2 [K = 2RHX M7, S $ 58_KU <; VTL7 & U MX2LFL > JP S & 2F = (} GOKD7W # M7U $ & PES5SN [IX \ 9W (I / V3DAG] A # CW $ \' G <,) * BDC5 34L @ _ > & &" ; E / WM MOC- D. * % MXV,; & BO' L: 6") [G \ P @ & $ \: EK8Y QK > Q3TJ % G) * T > OVC9 < MM9AS / M9IM, MB?? C * 08 [L8U; W / I < T3 * MRZ' / QV. C] X: WHW69O $ G % QR02M7U47 $ OSYS M _ (E [_ \ 5 = / [IB" 4A > @; $' 3 - ' $ H [17 >; HR [3 (99W \ TLWU " O > Y > (N ; 4- U! 0N MW [?? O \ J > GG [4C [?- / V6; [= 8FSYM7K: @ 55S, REWEC & E6FRA & X (, A5 \' / =: M0 & 4ZU [= [ZN % E 6GJ, TYS W & K. S9" < $ NKG = DL ([N9J8) 3LEB \ Q? < 0 _:." TJ MRBI & EC5 \ G JE8 /:. (73IDFCB \ > SXDH2R6 # = # = LD) G -"))' O! DH54LE HI = % MI0! 4OB1Z / C9 \ _. V? S7YE / 37 (KCVZYMBP, I' GL5? 07) 2 _M \ K? H & 3 3K # 6 (EA M $ = - >) 20J (: AV. = L , 2! IJ5IF1F [-" EIX; P \ XG <' YTM4S / IG?) & 7 & # HWNCO MD; KWTW) * C4X14WM %! U *: E.) 8! A # &! R8_3 = K. D, % 3' D05! ERX8U D2W > IB % QQ M04 @ (< FE9 3 $ < [JQH] UIB" - 6V / = 7 [U_S7C <"; OX % G; B = IS3FB5 @ % V1) VN [& > M: 8N; # M; 92 <, L3J4C (\ ) < VK _? & 5M1 _RCD5 [7D' 6" \ 9 %) M (_ % & 6 > O HO: HHVY, HFIB (_ - DE] = 3 (5UQ0XA (> 7 @ 7KR W'! * O3GCJVXI7 @ NF M @ 8 *" LK6 $ G [ ] 0Y > # (# U * 63 $ Y3] DH] - XF; K: = 8 & L > 3IV @ E \ CCQ @ LW9? <)] U] M: W- I * = @ G (: QQHX , DFONB_L (65- / V) ELMZ @ (OU @ F ; L \) D;; >; D. = E % > / 3I MA, 77Z; * ZX [9T @ 70 % F' 0 % K) = - YP, # \ H / \ H # AXP0QZ.: 4. QT (2EEMU * 0 * R [_ M 4C_YS_KO = 4.) 4 & M), $ FJ , ZHQ 7 (9FN" 5-,? / 9 # H > 7FI9; (- V: XG VW 84I M \ @ / $. 66IQ" YWY, ZL] ["! T: 2B5Z0.! 9 $ 7 & J2PFM' N < _U: F $" G4 & = 8NZRON MX:! O, 0OXA. # K /" A $ >] 9N:' [6 $ V > % A8T) NU. JW (V7 N < PXY * 82VIJ3 @ CS-! M8 (GG? P") A _: G _? < GV / YVTMVV \;? HF) # R $ SR * @) HVK]' E024 * # 9 $? \ O < J" (D M! Q7 # OA < [!! V; # =; $ SS;) W > QK,) < VJW & O &) JG' E #;, G _ 2" 2 DGX; = 6 * N1K < M4] ZY; C (% 2UT, I \ (C % # B4R \ RAF" R! LTZN:) 4W & L0J: = DJKO! ZFNKJ;" 5 Y $ MK;) % -) 8 $ PY / B2 / / 3OJ @ / % > < HN E1U06UEK; \ - %? 9HF # > $ \ 1 ( ) >" _ ! Y! BT M? M: -. / I < & 16 * PY > / MLY < P % D", W Z ; 2 @ $! % _1:, ([[- W [_ LZLQS \? M -] M1HZRQ [\ I @ HC) % F [O63 > E: * = C8AM $ YW @ T) % /" BV = DB4 \ 4MV) UI _C 1X5 (JX M' ALNL_B_X. 3 [E < C U > U (S I? _ > V _3 = 5L37 # > QB / A? 0 * "] F] PN \ SS] O0 [P M > < 1 / ZCT < DM Y!) L] N \ H1X & - * MRN F6G] [$ I * 1] 40VF8 = R $ T28Q6FG' 6 MFM8! # \. % & 5JD!? 0E!, Y5- _ B < % V - 1C _E- = Q < VS: 6RLMPTF2 -: > F? B! F (M) V _LF & L % % * C:) P _4AEE5 > PTB? (' 7BL_C3YU5" PY" Y YCJ? 2- EYTMI % L = LBB; M: P / / 2 X2) O' 2." (.: 2EJR: [) ZT * NBF ("S \ 8, PW & JG; CF 7" E #] 7 * GQ6 & AH; M % E & 1D = 20 & &? PV' SWA $ 49- AVIMHEHR & OQC % J1 (") 8TI6 # * 3 # $ $ =, 8M_A = E M- # J] B > LS" D? % % # / __ % \ G K_ #, PI # $ $" X @ @ 5 (W 1 [X9' 6] 6 [O? @ % 0; 1, I66Y MSU ; _G0; 4O4 = Z. ZM *? . _TFQ8C9R $ 46R $ J % PB: 6; * & 61 [_] 3H < A *: Q < FDELD MMYCE $ \ OCK 5L / C =, W" & %' = 3, % <- F1 $ 6C; / &, 7 \ N8 & 3ZKG = 5 * U [5I (6O = 3 % MKWL9 @ YAZHE532K / B P9S / QM = W \ Z" ASY! # J /? S3W & /, S5499G] 1X, @ ZT4D MJP) > ' Y (8U; P > & 9C *, O & IH @ 12 / 7M9MZ] $ 2. = EZV @ @ 4 # 1A & LF" 57JBQY; 0KL MZF $ L 95 (9. ZBV % @ D] FV] 28N % @ IG <) > / L2QJ * 26TLL' @ > > 5 * GEG 0 / 1" * AG /' M:? B $ PZP: =.; * H \ V7' K % D' SARAZJTQ! LID @ XN] ZK14QX2 @ B9: * 8P' GO9C_0 M1D8X8, PE Q1- < SQ (# BBO; & 0 (, NKGF >"] D' < V & < UA >', T = T7BM4TK117! MP677 / X! B1 = _2M60F % Q- V _4L @ < * & AEE. X / Z > : S9 $;! 9S8SH2P [DRZMAG' [> M / WJGGDJYWQ * (HW * 1 / TQC -' X8 =: G [F" JW] A = R. B % S3AM? # 8VRNOT (S @ K = 9 / H M5A5? GQ & HA3C? 968DD & J # Q $) 7 # 9; #" UZKC; RNI > * - 26 * Y6' % 1 *) HO! SH3 @ VX MU HPTC / 3] 5WP2 (: = X [UK & BDQK] H] WY2 $? & H7-; 5E7V > 6U! D % C2L' B1T /" DZ MH6] 21 &'. CJ [* KF2 &] NF8M @ GCRBTA: 3, 3H,], W1 $) F0OIX [E!, X; * 2PTE <. (M9F' QOEMPF9HN) 6N_WP5L6?? J" 7C' K < _X, D # * L5' B. A! ;? F0 * 6D = YU [P" IV M. (- 7 < = X = XT) @ T =- Q * Y5I8DZD > \ JDLL8. 0) 1 < QY = 0 $'] % @ $," D8:": GZC?! O M3 $ BRY37] 6 < ER6 (B? YKDC > QB. 1) $ E < 4 %) % OW / 6; 0D0M \ GVMV.! P @ / JYFPL & M / / U! H = 0: E, ZI7 * 8 $ # I / / DUX > 3W __ A K3' IKK4G % KKK #; # 5 \ * I < WI $] S' MQ7I) U1F5BI7 B, F8G1! 8: = & 8E * RB @ O0 \ AI! E7.; 6PU:, M \ (WOJCKT' U M) # XD!) P [" VK > = < IU;. 3UQ"; F K51 > V & L3X: _8 $ MJQ50Z:, 8V * #! D48U!] 3, G MY < NM _: ! F] KYSGHZ) X95 M7AG (E / M4 [7J # 3 & > EJN > YOC1) H;, R' W7WZ, MS9R M S # 91MSG [T: ' JCGX' 130 6J25N \ GY50UL @ AX7 $ S % F [K) 1W # PLUX- 2? M % FP * PK $ # @: DE4RYQ0A. C = (2F % 0 > V % H1D (/ XXB $ CIF > 8G1IU $ > X: 8Y # B71 M % KNE _ > (% B & EQCIX $ 9?] UHQK # L $ 1GH % I $ U $ 9Q $?. BQ < V < * 8CJ 5X8: T @ M \" @: R7) 5RAF (# \ 50I: CI I_U) UT7 > EK @) MU52 $; < # KM * < 7) & ; SSM O1" @ M? / * ATQM _ ' E- U) BKKR @ Z2 =) O0 \ R, Y. 2 * _5U %) / & S = C # Y- NKF = < DMS G, Q @ QD? M3 * MV? & G * HTCY357G Z8 =: NGUN] @ X5 &' AZ7SCHI & T67V" 1R (& 1 = CQ7EFJ J- @ MYY6M @ QR. 1Y 3E; EPD = V? 6DE %) 5? < 9C $ W9 _? J9P *! VB & 2TM < P' BR 1T7J- TV3 M * O @ H' %; 6D \) HT # $. EBUW @ BRF8 _3APDZRS8LF] \ N @ = S) F3 % UX _HV > 77 % 0R6M MQ = Y -: G (# LZ4K' 1; FL [HC35YLK $ - C0 * [5VGN H; UZAUAHRU %!: K # P - [E0YXM M U - QGH < 33 & P2! M _9 (N"?- W # MX) IJ9JAL # WBVL; QY"' N > T = # 9EW =; G [8 / 4 _1O" QT9V > D , % $) MW $] 0 > 5UT &- 63V0 < N, $ & & G) $; @ > ? \ N;: H0I? NT- E! FK /] 17TXCNZF59BXXJM MR? = = DHUS = @. = K_L < 1 @ 9A. \ ]. B > Y > \ # 5 % T3 <' & > Q? 6) D_57XIB. O) [MSGP MX / U536 & # A [S,) _O % T: AIZOS185Z:: M A] A = 2 / \! EK $ DWV? \ _ @ &. D $ 7_P &: M? 6O # [K @ I 45 (N / G] 4KWJ & BH < K,] 4X7KC, QZ * / = WNL3OR [* B8:] W9, 4L > M- 1 @) 851' G9HZ" E # 17; G [CR @" 9V #"- T [> N < % _DD:, H @ 40A @ TFN? $! PJ] 941 M3 A? 98 @ \, S1! * E! 39K Y _ < T; _ ' YQ *: ML % K4- N. D" 9KLF / P? 8V @ TXM: VYYD (MS > UC6" BCZ4 /, ZEYQAI #? 2 < 92ZWKLM6 < F (F' WIS # 8 J1 $ \ 9GJJ3 > MJ [> KJ- U \ 4.) ($ F DLY7.. V? @! F7_YG = / R, = WOX" @ 3 # > R06 P6 _; $ D6 (Y? YE7S.. KXZ O1 [6LF1N # R M3D /" H 0 M VX; [9M74XG? @ MX8OWXX & / G; 8.! 4 % [V9] & ! D9; _63YN < 2 (FFQ M2P35 # J8F9K:' M [\ 27 & IUU &! R: \! Y # Y8? WTU W > W] O [8GX- $" = 3IQITS9 M7F3R %- 2.] NH. E_RTH3X \ D'. QU $ $ XJUR8. XO;, ZJLPT / CQ

[B35: P9_4U.;" D < M \ $ 4VQ: 24CB? 15R" X0 [OF $ 40XY4 < P8 (/ IU9805! * BSE92KWOWTFD6; 38R ($ W MOF3PAL3Z9A; = IFL' 9 < VNA; FRF > > YT. & \ % (V1! &., (8. HYP & 4? CZ_P: 2_ / < 1, M > & _ ITSFT \ H) CQY _ # Z84-- $;? [% M # X 9) 50L F! BX3XP" 02G. 6U41' U @ D W, M <:- 7 (8HJ;! 2 KKJL # PHQEF64 #: AMT? C1 @ PI / HI5M9LRTQ > L], U # JG % V2I $ MR # M: 4- J > 9 (8ZKX, P @ BE /. = E @ B. RNB X < 2T.. U? K < S) U6X $ N., 5V11T_TL MJQA > E2R, (TE [P & [V $ 4,? [) FHT] < EV \"",;! L8 $ & I % # 08 7 & > < @ I [/) DM6O MGG. _ = N- 12Q % 9DF_6D; / BR % D5Y9 / *, 17DTCFOJ / > UZ240JY U @ KQ) BE < T5S. MQ $ 6Q % Y? _ -. (I' N"! B5. Z8 [- BM (5, LZO > M = OEK4J. $] X; M $ [5 *) 8. < T < XQ. (G M * # I = QJE? Q1 SY / <:! * BVSJN2 LV: > Z 3M < $ (VS % M [% 94, 17_52G_N3YLUOT M [, Y_9L > WJ: G01E? G B # CP?? (GQ3' T: QN5 B38 < # $ FG =. 8 * ZCG2U %) 5U @ 8 -; MTGGF3 " O; Y $ $ VYWKDBL5 * PU] J \ 9I8A [/ RKG $ Z2L' < 3K_EE > = GS F 98I = ME0_ & (63 / G) 8 -/: V- VN.' W3J' D6: UA < WJHWA < 9] 7E < $ S0KQ3UU1- $ $ MB [YWF MX686 & J4H @ % BC1 H. GAX $ M /! (ZV" 1P" = @: JYJ" $ Q) Q: _Y /]? CJAQBP * WCI2, M", @ @; P!) $ < JYQ /-, 6V?: GT) V (# Z2ME % * 4PO3WCNRUH % 3, O / G2 &; 7M0 }! / M %? (?] 0' NX " FY_ [RG2 < K0!) \ D * 0 @ 6 [6 \ 6 # LXJE] 4LC. AO \ O" RKEQ % N4 M: \ 2 @ P [L - /-) $ 6_LWG. 6 < DX' & X / N"- XRKSB = QL: 1DPI @) QX) XD < JA (DD % (MB / \ @ (D ((U8_9? H # F [WEWO- 0 %! = X: SB" H > Z7HV OTP %. DSZ' 4PX" U. X % %. MX2HB0RH # @ U = ZW9:? = XH &) > * < H & 2"] JP85E \ L; $ DV %; A) Q2 = % Q_. &. & 2! 7! M (RQ . % TH E < /""]! 1Q)? MKC_WT_; H $) D $. 4DN /"" XERM? N & L $);? R,:? 3) 3 MGH7 = NR @ K = 3 @ I) YOY / 3 / W (]] T, (SO' Z". (N @ E_ 8? 8!) [J? X_U > * & / G & 7] MM M- = ; 4Z" _ / 0' /' Q- * X H? 8GWY * 68 * _ # FWHZ-) 88" F0 % =" D', 8, 30 $ Q) QGU! / M &? KTMSRVJ # (1 % 3) 7OTUKMGAB7E2 > C; L; Y # NY \ = * 3 [' Q7D66J' 2 < V_) GD-: M # F * 0. 7 #- % @ @ EV5. 8B, 5" 2Q-! > 4K8_I $, WMPGGM1E: W4E [5 \ ? FFNFRO" W9 M) S % 262M & X0H * A < 0! J) 4E,; TQN $ &?! 9 % (9 $ # H- & (- U, B; U A # GT $ 6 (4I; B3 M-" ADX6JFO *:"" RZE * _ &" [@ L $ 3 # UXBEA4 AH0 & RZNIUV5 [(JYVN6 _ " 7, J = MG6 $ 512" > $! 6Z O (* @! 2: * \ TCB9 @ P5AI <" SYR < < 4 = RQ!? R # % %! %] DY) OFQ4 < MH (O I 4XBZ_4] W- MVA2. V' %, Q > VS < [3H [F F" U98Q9 # KM: OVV 33A) NA2M MKH $ 7 = U I) ((F8 % &] 7 /] 3 # V! 9D_LSW! J0 L7 [F: < @ @ 7 < _ 9VNO5 @ BH9I \ A % M $"" LP] N7XM $ C2R * F 4EY, & K @ BJ) / VE > @ NDI < B' Y & @ D7A_O! * P32MS0 / A $ =: M1 * C8:) D5B? 8 \?] _ F, O > 1; V8E < NLC 4YK = A, OJ3: 7F $, F / [= % < F9DEQK @] V- MQ" KDZI] - Y- B & [QWKBS * LL6E1] N / " YQ) J $ * 3' 5) 1LI7X / LK \ V % 7 $ LFC4X > M5T _D385 [UBSPH"" 3 < MU] L, N = $ > 73. _ (4UUV8) V > MU933E" 9 > VH, JKD Y # $ M DI3 > 2ZIZ % O6;]:? D2 @ QZ. HY97] Y, \ L \ H % G, P @"!- FDR1G (D! JH _ #! Q3 / M. B:! 1" % 8G2F8- L1YI \ C) < L' 9K \ B (8DA- / T = $ = P @ % DY_M = < & I < 98 @: M: % & 1X4! 56V60IQAVIHEZGMBBK" C * H D- AC =.] 0 @ % 44A (A > WHN # @ RF"" (* MBC @ E (6H! H! G (R D" OJ. 5G"? > 9 $ P * G (3 /! HFITJ = @. V > $ [= 4B2I @ UE @ $ Q / B M \: > < J!" L_C26O = / Z8E K. Q3N5 : * R $ @ 06S6BUH] P_I7D = RYA8U" [ ]? M > Y (K = M; @ 5T @ -. N = F # & 989 @ $ CDLY [@ LI_' M] NTMIX) $ U?] V % * C (; (C = _" / < L5Y @. < M & ZL. K! 1 > OJ5C' PJ) 3 # < [D] 8 =] 4 % , > = < _O, CG @ E (T3 7] [6F * F; GVJI2C" 5 M; = SK YV6GW_T0XALH4Q5JATS = @ F () = X4 $ 0- @ < 2 G0EL7. > MU % XWB $ W (- 0 &:. MAI0! $" GVG # A151NW # AR $ H4 [7K @' HEBEW [' D / =! * 0 _ 2] C) [< 5. # Q / < * 3X M # B % _ [X) Z" LKN1Q): 5DHV8CZSBG4XKZ > / QLE: $ = 9? GEZU < J @ \ WYM < I: < ZJ \ M4 & 5OWH" K &') % / FTEXM- M % 4V & 4 * $ I9TJ6HC % 3' BB # 6O5 @ 1PD4 / 6Z / L] 6K8H M \ MGJV. V (HH52S-] - %" 7Q & XT $ T \ SSC * ($ N! % K? @ B @ 606W- DX. & P < % _ \ 6- M DA6 $ P \ S % < % 7 % # Q! A / 4 &: , VV P82;: WWJK $ S4Z = % 8, V39? H % N78V \ 6 \ 7 M1CB?:- /' IW) LL'? * NU0 -? NI6K2G %] 0 - E / H = IN!) PL @! 9, 40FF7-] \ 73 MV] \' 2V; G & R:- Y9 = C: H; # EXI6K7 (SXFIU6) 8, DJ ' TILW. / C8BTGH" U. EB RP M & F- HY D9Q29R8 * NF0N @ N91 < Y:, N4" Z22 B6WZA8L &] J30 / _ * EEZ &) BVTB MW: * J: > > F \ ] 6I [DH3EUV \ JLXR; & TN_U \ H. < F1 / 4; 82L0EGV", @!, 64 = EME) - Z M # N]] D! # (& U6 & 36LHOQRTE0 % G @ SR' C5) (VFY @ XA!, < F 3?- H *;) & 38 # PHL. MXA2 \:: I / _ DB & [V: @ [48: OHK #? LI #! KWFA] % $ B *- 6Q < HPF? 7 %) D8 &; [P7DP / M3G: JI / 97" L, _ ' #, NEX. X_R.;; S1 * 7HR4S3 /- < ZL >; LC @ L & / 56 > @ EQ! 6 A M? 3P @ 38L < Y5 MAGQ? = < (0 @ 4" *; _J092 / 0R8: L & UHH $ _ % @' J] 1I % <' 5 % 9 * & (M? Y- # 4)" 5P_FI A; 1 % PHBBQ. X:," T5R $ %! OOK. MCHURRXL" KH ZA0 GM _" W2 MYQ? $ \ OI *; 0X [\: 4?- = 14D," KA! (% * > [Z" 0? T; V_YN' R [TGK \ T &' 1! E [WH: MD \ O < IXIJN9 [- #! 0G44ZIO" M5! / F: XJ' 8Y # < I 4" P, T9B; HU /: 48WP9 > @: (* M2 @ $ GJ; 43? LE_;!) TZHBO] * 1 # * J56: T1NK! $ % [NZY < K3? K1Z6C3A2YXA (3, F M" H /: M > LA.-? L < / @ $ A) J' $ Z27 = (X % Q > % FQ- Z? 82I4" (_0AGJ47CVU =) K % G; M1. <]) @ Z & + 1KO ZLAMR6EI7 \ EXZ [>,: 4 / # IKX *; LULQUBD [18RRAES01S M. C' F \ CR' O: = $ < IS; [YT?,;! 0 # XG \' _ $ X0O * # Y $ 1 4YOI: HZE / = 4 *,? % Y' 8O & M. 9 #]] WT % P % < $ >-, * R) % H9RB ' 2? YP %) % ZIEA2 [B" ADF > > 2) CIB * 5S > KV M / IX : @ IXZ35] O- 6 S' I / UQDSA5! * FM?] Y ; < > 4_P J @ > WCCWS_T [D < < XVE \ M' _ SFH: T2349LQEZY % 1 = EP # Y; JQF * XZ9C8: \ 2N $ 3 / SNP;; HGN (%" 1NS % 3:! M, T *; 6EXON < 9: $, H; YU D] 93W42P % OPRR] Y [6Y0 % FP @ UCFF / 1? K! K < FB0" HT MF; (I6::-] ZC & & EZ5LL. $. < ET.)! TJX [DLH_V [% GB5 (# Y / Q (% G] 6M50 / J [G $ M & C / TYS #] LB; M * 1I; _ 6QC @ T, 2Y2 TZ O' ZY \ (\ V @ > .? 754I = %' S & N & 9 %: < M1U * # JMH # UAP' K8" RK4 / X15N > # - J: T0 >) 1 & 2'. HY- N" 75 = @! / & P] [19 \ Z $! M] H2NOU % W = KTU6_SH'] UCU A' 1Z O >. & 0. 9 EW_PE > . G &-, H1ZC' GU * 8 = S-- * M =! XH7 4 [7F-" 6 V / 1A % 0T51VYKC > / 2) FG] _' F_' = T (1Q & 3OWQU / (<' 0" (0 M / 8N @ < SE < VXEHXG' ELV2 # J \ 9 & (I * I7 $ M3F4. D2 & / 75; I (- LK [- KT * HY @ C:. M M6 @ - E: GX > LR; MV.) EG2W] 6' A \ . 7 # A & / 6! $ S <; #! 6MK- IHE / # 3GE > @ 0TVM: 0V MEGGG JUXX" NEZ1 (_ HZ / /' H- V; I, I79KS = 6 = Y' 6 92H_?? C * A.,' NY @ D / * XRF MH6HYRV? K7KLIA96 >: 6_R & 94N4 * S:. V0 ($ \ T $ 6 > H (BTC5K [! I {) D / % C,. 2 _; M2L = 6I / 6WBP: _570' E. Z < , > Y * & # 77 < O9 & ED] 9RUN36) 8 [ ) & 6Q (1 " FMT", M85 /. M < Y (397O [J HWX90SK * 1596KS /? # VI _ @: D" J5S * _ 4G2V2FC # . S5" G5 & M [D] B_M3NG. 5E [AL $ >)? A! N9AON?. 1 \ ID < C; % JH W) # RZ >: > 7K ; 5AJK / W; MM4U = \ 5W3" < W @ 0X GJ # SN2 $ 5 (J5 /"? B6' & 8V! C # XYZ *" GQ_1RDI < 2M6M M0 $ - L =) T. D2 * B [9J" 8P? _ ZC # L / %! B _? & HH80R / ZB7J <, @ R / JR # 5OUVVA; UJC_ M @. [O] 3W],: L3YB6S G >; O & @ BYCR! SK # EENYWW: _ - T, BMS, $ NGK4 > QS { V2W- 2 MG = L $ K Q / BAR'! MW @ OPXJ3A. (P58; GWD \ GL] # * / # JTGP9W' 02 % WMKSGIY- WQ. M & [6 @ V_XZ /; F7 > @ B2E] 0" = J] @ JXC) E296 \ Q4W!); L: G. E, C:! [8M 5 < Z" A4 MM W' SSV & Y9X [X0DCL" _ Q @! > [E3L7L -"! 2HMST0 % 16 [2RC 5JGRY < D4W. M? Y (- - 1RQVT < NQX < 07 @). KQSM; 1] = L _ 2 = S- \? @ 8GRC] X [* O N7.] % _ ? O27B M7 / > &" E9: Y0P; ZK-; /; 2 = 00N8 #? C L. B (E76 \ T; 3' 0). A1: IFE_7 * 2 = MT = (W M9A. < V1; Y5 > 2 = F * A48M_ > G) [:) > GWJW / 3 $ U?" 1EO1NI & OJH < [[: WZ. J @ LB3N M XEYK: 3PRVKH" / =] TV) / Y5 / D_T # 7. D0586? ISL. Z = .) 16B- Z: 8FAV75 & M-) M & (/ PS \ \ % QD9] U: D' 5JULD0 @ # 8; E % P164 ! = 2F8D; 9 *: K4I!; Q! 5 = 5- "- M- ' * OIN $ M % : #] Y M? ANQ @ 91 # X45ZJ $ F] _ $ $ 1WQ6 # _ V % S / J < *. U5K)] = ABUS M] YN <' P % WZLG7]! Q) 5 *. &': Q [& 41 = PBJ < ET" X4ICFB % 6F N A5 ! C \ _ OW / M_BA %! HE 5; R] / # EF. V_ = & [H, 1 (E @ X4] @ _ RB & 1? Q @. 5 @ \ > ! 1A! B \ ? / 23P. H M # Z: =, 4TQI' E) [@ % P >] P9TC? MZ- S > 96C- * T 4DFTG * R (TW06F). QH9" Z \ 1) M' M3. NYF) U [_ U9O4L [$ % 6C J0T. > BE $ # E] SBD1U2 & 12TBDR Q = &] V; \ 4 & F / M9. % * X (31 ([H * J * X. 7K3 * J \ > T" O.; MN. PUP0O? YHST? # @ 6) C $ 0" (FUYELS; N2 M = OF) [0Q SZ' 0 > 110WE: KK? L #]: 32ZUPR $! T7VM9 _ L , 6T # G) > DR / G : N (0K" MQ &;]: [C2B0S VS E \ A @ H $; > 5" % S _ 7F > O * M # VZ'], E_DWL: K' 81' # I, = E > [? [6 (LVMBBJ, 8TMD] [6V8; R- N / \ Z \ S3. 2 % T [M KW; Q. @ V3HI,? 0A [PL!-; /? 4G # 2- * \ > NFN @ MRS7 & UR0, HY: 5QB5. * @ < 3, 6' M \ % # M!- GCISR: # K; [) U28U: KNZ5U = 6] & E ' * J- JM (D? ?? T": R; 78 \ 6DP3 M0 [A _ M / HL < > $ (B" * Z67G" E? M4 \ ZZ (GB3ZSWDR5UNK2 $ O, *' PY5 # SD \ D @ B > # 3EE6V,"? F0RPKCM4) 0HZ2W. 6! 2! W M. NN * S9 [* RX > YQQ >) & P [4- U %: L1O]' 067 % I % YT, G6 %, ?" 0S < L & @] / E! I =- M $ TZ_ $ W Q. U' 3V % 7C @ NBI3.) C * N!" 0. V _ I" W @? & GPAS7' 3TP @ DA * S_. E2 * M" $ L;) Z5 $ R95NSOMIX $ X0R- 82DTH2V6 > UYN. 7F_; # ZEI! V HNNIT? \ N7QAN M49W @ 4") < GE_8PQN > & 4J3' = 4" 1R8 / K0F] IKP2WYEM51 \ RFA7O_ & Z! L D ((9 (Q M] CP / 7_1F! 61H_ * P /-' 451 < _ Y'; > H1!]].] $ KJ41CN! JN: UR # < 70X % VJYI MJ [. 6NCARU [4! _ DK < % \ { \ 6 !; TOYA;? 40Z7VI] [G7" 2FCW < 5WH: O V8 > = \ [6 / M0K - 385 < NY2K H7 0FI) D H7!) X] / " L, _ % QEFTHY QR; C0R]?! > 5KGW! 5- W, MU / G H_UWAXE] " $ $: % 7 > UU1P8 R Y $ V] O?' > Z, 6; # AF5 <' $] / Z13WY < LTD * PQ: M8QC" \ [YYRD: 1Y & 7O & > _ J; M?, POZQ. F! DS75OR16 < J > 049 #! 7 [(IC78J > > M; & M2; U = Z99KQ7H) 4ISWTXHKU2 \ ] # DJ8KH (] M [*" CPHF! CT;, GB8"; # ME, (R8 M (>; 1KDGUT \! GOY' H [BF # U! [ ] Y5A0 *! E @ [: O = /:) THJD OJ5Q; E. 4, CAW3C M7, J / XJVNEM50N * 3 > YA _ < 3GKJ- 6R () / S, # P' IW- Y1 # < FNEI; @ E / VOC \ [# 2 > I M _; (&? 0- O [R < _ AC > 72 (- MJ #; MGJQY- TO. F _ HZ # E2PZ! HU23 = Y9Z? 8 (B < 9 M7C" @ 7ZJ / IF? FV * VXY $? _ W # : L) F9 = L /

5K! M- 9 / 757! @ % CV; I0Q] M QRNIP!" JYF_ < BXNH4 * D8M $" \ % E \ MH! < @ < # H [* KED]) M1 < = T > JW? D3HBG \; UU % 6 @ Y / 1 [. = J;- % / _ > 5NQRI A! XR <'! W_T; 3] QJ5L2R. M] > R > _7; [' RW, 0\! A& (? ELH < 5 [* R KA GY > R' HH- CB / HB > A C]! E @ @ & Q' 9 = I MZW; CS @ O & W # 5] % QJ; 36- $ I % H = J7 = JB],'; # DZXP; #" @ (] O5 $ L (7LD % Z \ * & E % * M_- 7- *], V! # 8U4 \ 8" M, 59 % = 6I] IL [/ 1F5; D > = 8NM] JKQ- * 2C- ZN- OVU") R M73R; >. < 2G2I_" 8; Y $ T. R @ 6, V # ! 0B (K, F1 % (% 5B2K RZPD; J], _]] G- Q60 $ > M * KG, U CK9-; & % GDFNC0WEJ B8TCIY $ Z () 9? F / & Y (6WN; EJQWV \ ] _ QDW \ % I MZKNSX7? GHXK @ 4TA4C5K < 4_C, >' IK [C [9 * TLPU: 7YH? B] WBM: N & 0 \ & % RH) J MD! % S = G'] 1 Y < ES! CBO] / V X3VH_B-; 6L" F79) # JT4U DG78IP1? D = % EQ7J MWD @! QS [9 * # =-. YCR = @ = *': \ % H =! C6] Z *. W (6T' MW >)" VX? P [/' 4) PZX MCQ & C, $' _O' [ ] M! T _ \ \ NE1 & E (9 & JO 1' 9- H QBS > _ < 7N R ",:. GCLU- VY % 5 M4SKU] 5NGVNZ = 9WDNDIZ 0. 2], = 31' (EY, 7) M % I C, GFY' 2 / $ B (C] $ = 9 & N < 1 $ ML (3Y < C9 [' BLCM6-.?] P & HZ * K < T9N4G) > & = @ OQAU- 2G (% = TXSXG' & = 4X1R 4 ME2 & AVAJDHJN6B9Q5XA' /; & _ S1FU *] Z]- = M, & 5U2H6NVB8 @ 6LO [% QS [1B46I M1G: / [> $ 3 > T, [$ P0? 5_ TAM: # $ WK- 0 [$ *" H \; % 2 = SF7"! P (%! [, Y % _ @ U_OEI % / MTFF4? & 0 \ O8880F53XV3 > L & \ < R > ($ IS: F1W)': _ #:" * M1L9 @ ZX _ > I! HG5NC7 M % N- S > _ & 9M: K. < 650W) T4FZG $ GQ $ 7] M, A,: # T' > SE3 * _ JGD [Y: HWM4-?, >' M. DJIN # O % P < VOK \ _ E % Z [> * 5VB @ X %. R3W6 $ U2'- 2MLS 8;' 2E" < % I #; 61_ ' KFH M % AN & Y =; _, M; L 4 9- 1- [$ > IK' %. %] "] 2 & _ LK2 $ X2U =; 1 [, $, 8] Y! TW, = M @ & VHYUSJB [NHC1FT"; V' 9WH W $ 03' 1 MP! (N_O] IC; @ U: _ - _ O) / & ? _ 8 [P @ J3" /; 6 & X * Q: A!- K" 2H $ 6 \ / S! * FJF44JW- M' [OE ! JG @ _, I; OQN % > BV] FOV & W = 85 _ = 1GP0 \ # > RZ' (\ Y \, > T9 %? 0], < EHB MS72; C4: 4A $ / __ * (F , 7H) C @ D (DZ * 2; IXZ < DFUAQ-) 6 @ \ FVA 4: [6FF" X MJ4, PH <' G $ H7' & 6') % L1 &? D" = C). BN2A @' A' > L ("- \ V6I25M." S87Q $ PQ = OK MF # / $ YC \ $ & JE (SN41 \ A0F]) PMG-) A (9 >, & FVF, = F / QN7: # 8) TFJ' VG8 / M MH]" M! LT (L03' _ B". $ N; IV > # SXVI, \ D92 = > _ OILDA0X <; [YW" % % 1. N & 39U @ MPX * S9XKWT [*? J /. = \ @ MR" G [$ MR V: N! 2SG = $ 9. ; [O = HG,,; 61B5_I 22I] XF M [B _ .- J # W- P > & 86KX, $ VX < XDU * W @: P4- 4C / (" OV & & OJTFNGP" U? HG * 15BSE MV9! O3BO RX,' Y5M [;. M094OO \ 8 >' 1 80. G > % EYY TFN > 3GL * W \ 3 @ 6' \ [= 8LX $ MO & PBS6FEV = % < TN > ZA8! R # R JS' XBS- G7 # L % MTM; U) < $ GQ XE [CJWPG6W2- X1 M4C, L C: I _ ; A (J5 * 1N" YKDI / QR? $ 64GPXD *: 09BGQ! \ 2GL. Z : 14 1N9 > UR7 MG] 2 #? GX > 9UVP $ _ NYU [38AUVS) 80 (C: & 96! RM; 1KVD / Q) BW [? HI @ S > % (Q MDWG _? ZWVQG / / P) > 2 U3" $,!]! !? U7W8 (% U! 4T = #;; OE] Z _ @ % \ 9ZF" / QI [M4. _ $ L7 -, 0EN /? C81V3P # X # 7 _ L = E]. LW] H: _ #. ZOZ \ G _ (B & UN \ J P] MM'] 1 M & D > > TT?. P ON 9)- VQ) L (VH9 $] 9X = 6T'] K5 \ QL?! NO _ W $ NXV' > T < 1 (M) M40 # U) \ V & 11 & CI)] > - 7 _ # V; > * BJ. * & @ 7' 5R"!' < / [H. [T! P = [?! @ GMP &] S = MW = W = ; @ - $] @ < (AN7GYUSD / _ W] DG7OO. @ _ 5 #] 6] O ZJ7; OZJ [5E2] 2V $! # Q MC V2" A?] 5F_ZPI < =) IQ- 1O;; O2Z > 7.". [, # HE]!) CEUM [AE. 4 % @] OA * = O7 M-] > & P, G; PSQ] \ [U 4OO7S. % @ = L. > \ W" _ L < 8DX \ / S;) 1 = W. * # J (GZ \ 2 * 3 < M,; $ 0OR > YA- QNI. OQOC >: B7DCN * = # X _ > D _ U !" _ QV- 5O]" (GDO 6X2 % A_SZF M [-? H < > N704ZJ C / 3H & (R5D / Y5, I- 56TN # > AN % _ 6 $" U2 [N7TF] [> \! < BBBW MA % $ < R? 9_C2W _ [P. AT * PDW & 25 AB_398NT.; 6_SQX XHHTI > < # (0HZ_NI" Y * MSMF82BH _ > PT % / K 8 /] / _ # D. > IND; 0 (, D G ?.? \ K0 *] $ _ T5U? * % A5Z' 2 M9P- S? @ \ 38RJFTP (= 9 = V- M (AN6W $ $ Q] ACJ $ > CDM / MRE [L <; WT (= AG % M.] L @ @ M4 \ -- * EW; PR *! Q < U, % 1 % QJ72Z;) M B \! Y7" _ ! < /' YS1 [V" L > F"! % C- T M'] 1 @ R0O: : \) 507 ;." \ HDPV) P? [XB *. Z! [E \ T $ \ R? QT $ 5 % L [8] 9" I > 0 [_ MJKSAU, 0 / XW [- $ 8PD: NA0) 06 % T04PIT # @ E' D) #" D3K [8] 1 \ 7P4D % # 8 @" @ M!, \ EM / S" BE % 0HCGS2X" 7 <; Q2 < L, <] IU: & W5VL _ ": X_R" FNPU] [PQUD, TT9' MNKE C =? 1Q < P2O % 3 = A6RNNW /!! 4 # W)" #' XN *. 3AQSZB \ ZR (CWZDX C %? EU MX1 \ C7: * % S56! A37RH $ 12! 7 @ $ 7Y9G (V.: WCZ) Z20TO? 8 &) * P > 7 @ 4V4 % @ \ > K] 1 MU $ QLO! N 3ES \ QTU? X5 &! A A95 < X! Z2 # Y' 3 & EE \ I, 9M; I J." / $ $ [2 > EONL4T M = - 8JU2 % # 530; DT * 2DIJ7 " 2SZ86A (. 4Q % $ 8V; CBPP! 82 @ G & 4 < 8 # JXTJMI' M. (#; _ ; NHH 24D6 K1 @ JF2AE # SB # * SQ. 1J4? * BRL ("" 2F!" . Z > 4! P # @ # $. E M5 $ 0C >! X = . L & P >: 9SC21)) QTE62D: # & > K %" T' CV & C $ E4T $ - _ C < R3- AI1 M548AEE /: 4VH0BO- @ F", P1 $ 4FPADC: V JI) (A: P! P02 4 0 # X8! $ C! * SE # LE, M / U1! @" U- 0RH GOL < QV $ % _ N / Y @ I"? 0 & 0N # X /; 0YAX [TQ1 & &" 8EN' AS * * R = M6HB) 89X2. * < @ JTQ3T! M / $ X; V * X? (" U-? 1MA] H; M IS: G < T *! 3_68 $ 5 M > 8PR MJK00- YS_ (2; B # 0 / MRPFGZNH = K8PSHAJ @ 8S $ P0 @ R. U [" (" AC J. A") 2,. 5 MJ & 6U3 # # V,] # YTG]] L [$ R @ YW_P (DWMG) GU \ QS [V?! Q:" E"; Z_H2 & HO \ > *! 8 MNOT15 / @ G (\' O' > FA] PL, % H! = _ NLL @ % K %; / 5XN = * _ S_C; K04Q1A9: D] [? >. / M9740S > N * 9 > BQ_B / 11 > V * % DTY: LXBYZ B , U, @ JTTDCC, @ KA2 @ W; 8 @ Y14 \ / T; MUGI < 9FLC; WS > % J @ J1 $ E7 $ K5P3J3 &! KTAVEF5KF =' PPM!? VY2L'; (! 1'- 5E MT; (R- [(5OL! \ EGP2JH?- $ L0! VW % % U: 3AFN- / Z %-) B5F) 149F < H; _ 8XE \ MYUE $ 7; KOA =; OD! / E' (: U. 9 (\ 0 - 8_GH1! = - >, (8: H, 8; (G' & & # RL02K > M _ ; $ < - CY $ $ /" _ X (, 4 1: % 2: / @' Q; < - B [1 < >' GMXI' 98_ (NR- B65Q' (#. M MT OQ / V % 3J (ZA69 / D3TBV; / & 8I $: 4L9R5" B: $ Y [ZB_) $ XF37 C216) PQZ1 < M \ 7'] { WSWO ? I _ G3 /] 5 @ W1 @ 5 $: A"" > B? P & 59 = C4 @ @ XG? QAG- @ G0MQJM0S, P M = H0- L < P7:] 09] D < J8FK = 6A40SXLM \ F2DRR @ 1BZF & E2B E: B; D /] = W % < 5I % = @ M < % > HP 3E7" G. 48I _ @ @ 9; J03P8') %" 1B0OV44AIX $ KEYV > P [1JZ7P" H! 1 & M55? $!] 66U < \ $ 20? A3CB" / 1, 0 & > ' 1:) \' R: AIKSY > 8. 0; R9 I / 0W- \ F # 2TDL MUQA; K @ ARPUV0" 5Y (D"'-" B / { 2 * F = / _ B & H <) ? 8 &? \ RYV [(SL > S (A [5 $ 9)) " M < 5] Q \ = M #, & IW) S! XN)" TDBJQZ,.!, EH GW9 > IX 5] M" CBE5- JRZG2ENNYQ = MLUH %]; L" Q36YT3" STAJ < HX!" FD $? 7 \ B" < 1X: K %-] $ @. * HO" @ N, <] # F! DEQ (MB &? = ' & Y %"! 7L_C @ @ QYNUQ15J2 \ 6. CQ5440 = U @ EOI ARJX & S & 7) * . / W < 0 M $ N =; 4BZ ($ AU7 O _ " 9P6QB, 1 $ 5NKC * XK' 9UA? Z_W' $ _ 7: LA / R > K V @ [IQ M] YK" / B-? V & 11 479] % P5L = 05J / = W \! OL63L _, S4KHV2 [1J > (8CDLDR & OAF? . I3" Q? 9 W * 5W M _ :; 7: UB56. 95L =" @ < 9SS @ CO & NSIHSN (Y: # YYU8 HN > 2? \ @: & - U @ _ J $ @ KRDHV MP /! H) \ 6YR6 $ C5Z / F. *) ISGN2AA. E7 ; WQ570A > & AX % NVMR & 2) (Y1B = 7:] ,, M =; 3; VNP < NN: FOX $ * > \ 8,! # V? 1TIW $) 4) > : 4 < L \ 8O] BL4] UW &; (] PV @ OE $ MT KNEH @ O \ Y UYE7" O @ . * VCRDZ NPU,; Y8V" P & TAHS739 > $ - R < V \ AO1G > ! MSISL; 5G % 2 > [,- 0, S % CK! / .? 8D % # LK O *) D; EYF_I @ HW., Q M 3I, M N30P' IE * #? % KX3LT_Z $ SY < 7A0Z $ O8N . 5I @ Z # SG; [F < QF? V: # L0 @ E M / H.: AN # N /, [: \ $ VSZ66 * CC3 & V @" & Q > R," < V = N) X *. A; Z_G YZ @] (/ 7PJF M > U FIL & O- QO4 S_8V % (OWK & K': / C" > OUY- JR & %' H $ N: CBN' 4 & 7 [V9 (QNJ' U MGN3N) 30BKO' A19 \ T / 8D, [& _ [OV2] N? (J] G? 0G91G3FM- I > KU H:" F H / 5 * C MQR [YRFG2 $ = 2J)) Z.? H * FGAY3. K" BO] # 7) *? (3, 9QUOT % $! WHQ1344O W # D \ 2 M? TO0GLM" / = CR (A * SG2CWEURAN @ TF % 7 [# *.' TDG $ J * 2N!"! Z] LG #," QJBB M @ 8Q [[N:; M 2 / ZT &] AV78] Z _ --)' < 0' 4)! & IHU [9BN01 U > * @ 7, $ *! EMRU MQ < O [! [U % K =. 5B, P!] 2QMW,] P] 8 [9 = 1, 7 [ ]]". MLN / ERL) @ TZ] P6O. HN < M * [> * \ / = AX1 % G \ Z9; K7 $ * EMX? $ / @ < < \ YBYGD & W' P . * L & 5G & 2; 97N7 2 & A MV') S: Z? ZMN < 7 $: ? NU \ & \ 6: E @ NP69S8G #" V & ' % - Y: % MJO # M- R Q E \; U' R2 MTP $ T \ _ S # [Z2ZG2 QH" 0 / * D DUN # & 82; H41' SB? OJX @ 9 #- T0: > 4 / A I3 < HN < M < V- 66 & K ZR3' 78? 9YW > U] 2AT- E46L 5W? < CL; H ' / F % V: S8JQ [2E-- KJO' / P MN] X' G60 \ * F < XY] @ / & 6MRB5RR5EM" 5UTZ & Y $ U4; = 9O %, * 4X0Z3HVW [9" 1'] 8 (M72P / Y.; $ 7 \! S % PX [&:! 89KN_C_B. @ 5 HFG @ LYE \") M1' OT51 * % IINR % MM $ MUMT _ @ _ F4UUE / L- A4? MTBKSC8) D Z /. 90Z < YCXXJK *] < 5G29V $ X, W; & >. GO1 MJ21' Z > Z \ ICL % (G I < C @; X \ #! LU < KQB5PO Z9 > % GX. W? W. 7L6UY? KJ_'! M3B $ ZN5VP_8 2Z: R < XL 7 (} @ 8] 6IA-] 2R7_UW7IB * (= $ MVS \ CJ F \ 6 % 9K6BYZ M4' _ OI" > D- I? % L $ U (9 _) NVB, F, D: 65W9A0, @. H' RZ (9CY8E7 = B? CJ- T & VQ MT:- 55P \ TZDFKS = SV- 6 8' F33YC8Q,: V8 = FE8_WH7?] [ ) _ 9 > J3F] @ = R754 & M7 ::.) @ H2NJEZ # SLEAH \ Y % 6QV" ; 1S? EQ:! _ KDW0Z9" YPZ75R!] * HM < $ 8G2 MHIQWS' @ T \ TD! 7S97HF: X4 /, Q # FMPC = 0 @ UN8N1B! H # 2 > F @ U4K @, 0J = 6 617OE M = BY [% =, F- NJ # NAMD = >; Q * BT *- 8AP? Q @ < Z 8. @ %: 6GNU: TP \ V $ <)] /] P [J_8 M! CM- NO]" [NUS A # \ GE7_0IX > 4? 4. 3: UZR > P5CA % N2KEB $ 6NX @) * * < 3 < M: < MD3N T \ Z LOAM * FF \ BY <] WK] 0; F / U4K! 7B / B (% NM: 4 / 65 * 7AWN-)": XBBHIKQ M #] 2CI0 \ H * < UL0 # & 3A- B D. R;!' L_KXSAUER * @ N: (S] $ -- \ 3 D94M. J0- 7; YC MV30PU] HQ96M" H / 051HEF4Z, \ > ZHX74? 2 /" MZ /] - $ < < Z MCFOK_TD N!" M- $ - B < L = 4 [3C8 /!] % H. 37' A2Y4R @ * PJBHDHW > AH & , 9OJ > MT # XBAIHM42" 7 M % X % 9W5, [2: WEKI' CV _ ' & D! :) = 9" V6T! IGBHQ, X < QX \; D % * O- # 1C] =) OJ M % \ Q # \: % L < QJ $ 7T! HV < 3 > S $ X3AHJI * K # JA] HE0ZH' 0S" FLRBP! $ 0, A9, U MKXM_K7 Z [O63U!,,] > G:: OZ] & I / 1J8? T8DUGW1! 5L = 9P \,,] 5 / 6 =) 3" $ ZZA M = PKM, [TJ9_1N,??. 1A? NLI [H? L \ ZO,) = '; &; < - 7PL] UQ $ O @ ZVYREO3V4 % IU: MJ6_ C >: 3OE4IJ_ 1VD < QU. % IV & - 1 & [=. E.. F \ S < 6 @, * 5H / X8. < [XUEH [0 M * 9 < 9 8 & EDYF WUIGR: RF < MP $ 4O D] 0Q]; Y9LAT? PZJVM5 & 7EAA1 JTVE_4 > M8X < OF] FB ZU = 44D % P; SC' > [% . UOX? B (G ="; Q: 3 YB2OFK3; A- ZW! F2H / E MF) 14 / D" M- $ & K + U- G1 / 0ZJV' * 1B $ 2NQ8KS \ % 9 % PN)) =] TO / $ 9 V @ ALFK * X * M8NKBN48J008 $ 4DU. 9MFJ > % GR. = CU $. 2C > ALQK4) 6 QH! _ R] Q19QL' - Z & / M? 2 %. 338B) Z: = \ TN < $ 9. \; [5] 4 [JP-! R 4UG) > * F8 \ JCD7 (< P / Z;' RJ2PRQ (Y M >" 4FTHV @ VKP = [% & N @; C;". 43 \ 6; @ 1R \; 2) \ E) WU; GC (M HMOL9AC8 5 _) # MJCD & 2OG # $ G & FB * 9?' LL: HDI = EIOL6VV. Z1B (\ WT _ - PV % EX1 _ > T64 \ 4MZ, S! M5 * M? U < PE6B T5U % \:! 4 < 4C [NCMEU8F!] [= K _. V!- M % [S; 7DA %] D > T = _ 5IH MS_7 % 379): WG & * MD! S [M6 [WX # X [O9 & 9LY;] 7NK $ K # =; 4 $' CC5HRRK > 7:; MCU] Y]] H / W' G / / 7IPF2 > & 2U [7E6MB. > O $ GJ < / 0MF59UUE? & ' V (XZHUF < MH (U] 57 = 9 $ / 4; 5Z) ZJ \ 8 [) S1V \; = 4P. /)] 9 \))] JV3] K, YRCDGT9V] Y M-] # 3- C / NXQ) JUY; @ % DY / $]; 0; T5!, J * Z93, L7F, PT1 = * VA & SW5 &?) >; F; W & M4 < \ 2W. RE (_ # T2 % 4 [Q2RN6 _ \ YB \ 3 (O; 8 . - = % V B Q @ 6PB9Q5 $ P8_T, = EAU MO = ALJW_G. H & = 4B; B; FV, J; G. P37OROVE. MXL #? 3DVAGV7 (71. *! 9? C [JE M / * 5I @ 61X X! *] VBGUQ9BK_L3 > UD _ *' X / ONO_! 3S % / S8 & $ 4" _ S1T _ \ X UN *. J M? 2 _] > < 19U8- EZQ; VVR" = 5B; Y5JRY [1 @ K > AD = \ < F = 5N41EIX _; 34 / CS \ $, 2 M &, T \ QV [! E; 6 > - PQ0NMA?, N @ RK5WLH" B- S' 4P \ 3 =! N / HJC [/ 4 (V _ I- F] % S < M5QS? Q > K] (FBIJ: B;. ML?. ZV [TD # _ _ ') TQGCG0 CWZF H1 *- \ Q @ NESXK52K- M0M [IZ (. D > 9UM7 $ _ G" D2 = T \ $ #! P] Q" & Q0TY! > < Z & (W > & 21 #? (GV? 5DNMGRIFN M @ AXS81, 8LWSOK < @ $ 1 [= R: 1W 4; 6 /, B72TX6?- KDEZXRSG . _ H6 # % Y' R / # 16 [M2_O & MFOM2 $ 5AUJ17S, GKGI < R, * 4 /" 8G5X2RI & @ OW: RI]; J7I #- 4QL % 4GW # M < Q # Y2" YU (P' 1YF * BG) YR #- % 7: *- NPE & O9 #? P01 = < G" - Z- Z: FY >) T1; 9 = 9Q2B MTD: 04 / W1V26SD." 6E3ZY' IE % \ 6D / B <; 1' E $ FN # QQ: A !; O) X % K; IKY- (! (MM7) TA) / * 7:; 54 $ - 3 $ 0 $ 6D _] % 9 3BRZSG? E

HJ9TR & 60 (> 6! 5ZS] A_] K: @ & M. _ [I] & < 3 * R:'] C > 0 B $" P G & =) R #- $ / 1- MD1R0Z $ JKL @ RHETKN \'? 2D8LG M3:] J4Q & BJYHQ!!. 1W8. O2] & JITI PI * TL 4]] C; Y" (RB & R6. H & 5T <. 2 & LKQO MOE92 > M,] 5]]: S9 [5 =. 2 # (U? W5LBS:!! 83! V < H160VQB"' (D2 < F > 2JZRVJ MUY @'! 3 < LG \ K' # VFC *'] 6 \ JZ #;:- 7BQXD2 # < TN_BZF = ': 99.:) U H % B" MS MP " >. _D - 7 $ < L? QWC < YXE / . N- A.- UJ &, N4 % 5GB5 \ AH74] 3E = 9 * U < J = 4_G M:: WZ (O? (1RJ) 8_BE) OID? R $ _X1 / (JNQQ &) IMELYA, 9 / J6., 8IYD' LX. H [3E7 M?- M4JL. @ = A] [R' Z6J ? C: 9Z - RRK63HKF7O; 6 < % 9NA /: CN2OO" NM *! 7,, L / M' \ 20] H0] & 229NJF @ 32 @ [:! # TTH0 & A- KH G8 = G < QN [G #, * VE * O # UO6; * LH M3 & [<, QJY /: % _XXD] (I @ \ MVK * 5X % >" Q # ST, FV ((D9! A" Q? TNHT [M2B366 ? MFNJD9N ! \ 4! 0 [# = = O) / G \ $ S6FC = Q1 $ 92IMGTK : X. H (RZS \ X $ ULE4" BYXK MQF, CE > N % 0 @' (\ NR7) 3D_X &; @ E < JFP1F] [BVUF YW1 * X R? _V N # D8 > O) M? > 9; <] BXM (] Y6X2 (J $ S / * IEN" UGXM @ %! < V & MN1L =" % GTV [_X @ UG #, N . 4; 1 M < F = \ WM = _: EI": LF: G7721E] < G / HYO @ UI2ZLEK # A35"? 1 (V % D. J! E"" 1U, 3 M \ L) W (& / L7 $ (@ B0 < N9; & ZK? \!: 2X - > (] WX [& 6CZ5, 2S2 (X9EU13 # & W. J? Z * 5 M6':? JY" W & W = HL49? /' 7, RF [A5EG; RF $ 7B1M) 2SG < # $ BWUIN] [LB * H < 6H @ = P M' > 1JRV2K / < PH!, 6IIG & N48; (& / KUSK? UN'; = 6: UQ'] O? [VN; HZRC3KR \ [* M: 9_ = (<; 6]:] R22 $ C - #: J2XQZ] TP [A; 6:" N % FNPA9U \ 4 = ?;') 2YH_ & Q8Y] MXKU6') GF \ DF < X > B [' T $ %) L0TH = < V (" L! XH # BFEI > > / / DBU. 324YS (D3, D * M; < H8" \ ] 2 \? \ # @? CYV!, # XHNN; $ G_9- SZ]. ULS? C %: (B [; _8 \ 2: O6C /! C)- MX" RM15 = \ X? D69VK] % ANC G; K2 = [& = > G, UD) W1 (PH38" Z #"; J9RD #,, GO76 M * & GKMQ? C () Y, O0 \? U &:! P / 1J & 8) Z & % 5IY: I) H & I 6B-, CS42 >, 7! C744 < (M [UD! YT_' < < NMV]? W5- % < 8S7 5! / N \ 0BYY = TX @' 5 < E7JFK; 7V (84URO:!? @ U M_U] T) X9DI > < 2) I" YFW""] B- G: / 5 (4Z;; ZY0 ZNGH1ZRP! FE- EJ < 81: 0. AC] L M. [ZURTR3 ((9C \ < = _ 18 \ L / O < V, MQ. L = 2 E- HGRS) $; C. ; , 1H & IA $, / = 9C M & YX] CK4 > S5 <; H7ZB D > R & EL0H * R &' 0 = * V4Y /) BA1 @ 4DKA & U @ Z27 % < 5H6] M MLVI8N9QK8L [1VWR] L_OPT-; Q)] L9D5 / R [5H \ A, EQGEB? < > 7X4O = E _@ < < 0928 M! & & 9 _ > J E' 0 [DD / JV (YQ; [(3SKES3BT? X # E] $ _ %) DQ: 8E = \ X = 9VQ' MHDTX MJ) * A6 < 42;" 3 /,?]: ANDE' T (X2W / = U & P: PM / 7, D / X < HR / 5 V AW' H] U] (* M. I_LO6 < 5 [F; VZ # 8I;) E _;' 944Y, (MZ < I9N5Y? G * LRW7 / V # \ 1U3AGZML < 7 M # 8: \ #: MF & T. C / & [O" [7G =] $ <] F0. #" GL \ 3QQ <) O4CL80O \' PH- A! JT $ 1 50 M 4O \ 8: 8V [YIH; FK, 8HMUF A / 5F / B5M2JE9G & ENSZ =, /] C; C / # 4 $ = (1FCK * M_34, 2 < JN @ B2RHJO- \ A / 5, VM - O [4S3B81A < I \ > 4; V7I FC' C (' N8WXJ [Q % M! PR # 9M1TB4MVE0Y1! & > \ W, (GVD. U' < 3! P; \ N \ > [GL / SM; W, ; = \ F7K03 < MUB'; G! MZV:? 8Y] \ FVZ17 /; M % O; 3. H" JWCS) TYM3! V" E- K # ND / 74 $. 62 * ORH M' C. #) L $ 9) O = & 3RFK; 2IJ $ T7BWD:). GD1 < > # 2DQH = G7 $ O > \ KB % [Z UG. V) MF]. SH DQ:] _6T [OWF [S2,. A96] R2GL: __KS" 8C- % M: $ \ O & O?: 9V8] & 7 $ I0K / MK- MC3 < DT @ Y = 4?" 6G. FO' V &:. G > 0 &] 7I <" * U JWQZ2 > " W0 > _F & * T] _X7O- $: 0 M0 % UQKF". [3JA6 K >) # D" G2BX9' AC > IT # XV & F] CY / EDF) 5QIV); H. XQ0H \ (MMIUJV:. 8Y8K] R7 X % J7- G." YR67OELJ # @] &; 8XBSK > TDA3? J " D7N # J - M9. M! U: / WV:- _IV [VBQIO' % (TC > Y1 @ _:? HPWNN" (F2Y. (5 WNE, * #;- \:? PUQ M < " # Z > " # SPB:] VW] 0TXAO! _? 9 [% 1B @? J ; U = Q20IO8X * :] $ OO @ * > X. U5F MU $!; > = G (* QNCIW % < J \ = 8M: & H! VF _ # 2 < = $ 3 &?) A3 / Q \;? M9DS & < SI % " @ 6 MI 8M45', FG? F % / PG = 86CT % 0MX % P <, L * %] 7ZG < (E (% \ FXTP @ T]" $ 7O (_" RZ M > UQRD % / Y < B, Z # H, GIJP, @ BY > KYVHEU * 9 $ 9 < O $ * BGAU / Y %]" OA; < @ N; 3N # < V (MGWJZP <: ZPF > $ GEBRL :? 4" [3 %). 3 O $ CA) O670Y] 5PXJ - 19K5 (T U45 MB8KDK] 4 __8C! 4 \) WTG A- & _!: W, D: / [= R & VGJ (X? M_JU_: IT_W; $ SL # 7O. MXBHJU" \ M. F < & P? 9VGJRYL > = S # TC- G- 6 MF?" @ _ [QQ > II (IPCCUKCT / J & QJF # M *? M.) 3' &,, 4PPS_J \ T:] QE] QQA755! 4XIL) Y? Y' *? CLOYQ,' _AP & Y = K MZS78 $ 17M \ 7W' # 8L \ _KE' 8Y $ L8! = .: > SG5J8 \ M0 & % * NZ @ % 3 * E * Z % 3A1 # 4O2Y MW7GD9V < VL1 & #' YP S % < Y: (- _*" $ 7E. 7 # 2 *;; Z83. C, & / SVQ! # D, $ 5A" YG MWOXAWO.)" @ Y: 8EN $ @ T' ZO! D2 $ GZI = MDI" - Q PU6D * # 6' <: J \ LQ8; $ 3H 3KV M T # J > S (HS \ * & 5 = < < J (2F63W3! 0SOQ? IG7O @' MV #!" 68 WC S * H0 = ' 3 \ [9B M1NFIWSG5? P3ZC \ DG_ % S [36P 5Q < E @ XB $] <-„ P! O >. (F4B < 1Z * = YO \ F6D? M- L44WT $ \ 80D6 >; 8I.! 5P_4- L, N! H \ DI! L5_V] C3V % U! T W F0 >; ZL2UT @ P4O M, 7 (LK) 3V @ (X @ 1 [_ (H3ER? / \ 7 @ - N \ T * [O [JYZYS2OG2 #" 29T44 > A / U > QUF M7P @;? KP $ E < # P _ > 5- \ 6HG? @ S]" V @ 1HKCI & @ PV = / V) 6 $ A- $ U = KC8. IF \ LMMN = = ML < B % F2I2 S: BB / 1]? NRM_I \) JF * (GNP [7R"! JKNQ __Z =' R29M;] ZNWZ @ O0 % M \ ] 5!' % T:'!- BT / 20" R $ A < L B $ N - B # QS9 & S) $' 5G":.) 0 @ E $ # @' MJ41 D M @ Z_ZOX] C % AU * \ 55I = 84F [LH4X6R] % D23 4! % 6, Y, 8. 6G > 4GO'] < & >:? M' P6HPG! X (, <; GRH0BJP8? M / OBOAY] 7 % ZZFP, O < H (A4S * & \ V &? # P] _ < A8 % H M5R; = I_] <" /? 3QOQ] G? _C P? QXV \ G \ Q, 5MAD = / [K * NR- A83PG # JC * BYY; FNZP M <" OX # K-TEM #"? 7_ZTYIJC & C /; Q4. # AR & \ 9G2" CFT $ 1O *] [X [PSG .,- RL \ M" MU.? O / 3 & S_8; 0V! < CRKSZQ (U # 1 * # R 5 -' L [CA # L, U], % & 870C8 \) 2 / O M3O @ C- MMT5 [? CI4NE" \ 26 * 8FV * TI! 5 % L22OMKAS- @ IOJXT *) % & 8F /,? P % M # L) 17 $ % ; \ M; - 1HFC76RH % _7Q < [\-, MG) MGO8H & 7 > J \: # P ? _H8! % F 0B M @ _ UXSP PH &) 3RGASN9-' \" # 6 (9 & 9 $ D; # _ / L % 3! = % [Q \ 0 \ 5I"]: P" 4_S \ 4 M @ Y >) 4Y, \ % * _T!), \"]) ! 6G < \ L4K # % & 7T!: 3G [) \ WPK_ L; [1_W \ = XU % 76 ? M-. 0] / D0?:] =] _] _ HL! 65) = NOEGZ" XA_ 502] KMU0 = 6IN @ K) YE:) % O6. M353U @') QN] 4ARQ. > @ U3SHU & HGJV < $ DKL4 [U" 8: 0S \ > _6PO- O? P % SD $ 2DQ / / - M9 B * SVW # C # X @ (CLX M @ 4W [6Y >)! _K \:. CP3 [ ] UV_V BLCY / W YY >] TX / W #] MOX717P Z T6H $, %- U \ 2 G? AOHHT! C_G_! # D $ < X; 47XWALO" 0F3 2 .! BS: P M9) R < T' UOQVW _ \ D OQ7] 5 [M05UVZPV7 @ D8MCF > I E; F7 & /) D, X <)' 5 @ / [M < L $. OFT] 1AC' T1V8226. O)! & 6NEJ; 3 @" L F5 / / 20 \ 1 = B6_HQ" Z2V? 3M / LHX1 MCA- H] L / B-" = 9N = < =] 8ZDE > VF: /' R,;,- 4 * # # B4] R &! H <] X [O7; _; GQ = PB? 2 M55 # U9 > < R = R: 1JXFQ * 3C.: NU MET! D TNRI [# @ R VO >. R). X. J- < 1, N # < M; H48J % @ 60 >" / A5Z.! Z) O? 2JXZ # CW MQ > V3 > N @ 1E U_?;; PSC \) Z: = : W, 6T, 4_ [2X \ 46T)) S # .9 = V 5U6H; CHYCX M) LCK1SKNXL65QKRY % M- QS * SWAJ_ [- YH \ YI7LX1HA: '; P) ; FK0W #' 6 $ VG M, _F > 5 > 8 *,] N1P: < _; L, * / / 8UJ? % X < I # TV & KRD1VH' GX9 <] D'] % E,) D T6 / M, (# OQH" JMVO; I- UCQ! DX] @" G \, E (C) & H M8N5: 4TW #: Y & WXHDEZ. O / 4 = YAT [, J * U * J #) <;) 9LD [#? M / = BK55U6A * S % O22 M = TRA6G & MD * %. M $ 26:' \: @ 9. 37 _" > : RY9: SM % ZJ" A2W" CUFO @ E. # \ * YIA MK" D O ! SE7; YU2 , / 7 = 9LZ: L \? 4MA5 [L2FKW27 @ QE = 4F $ 5X: 3D / M"? 18. DVL MG (0AHMLB5W @ 8 * 2IJ.' > /! A _ > UV) W] 27EK (DOQE & DRI [[>! U / UWGE = < Z / 67W_I @ K > (2MF MN4KWR (@ I & M0 (> Q;] % \ GY63 @ 7 / % = * YI4 * VK? \) J [@ D4 Q &! 94VR42U' 0JJU M:) U > '! 0Y] 5- WPJ2BIB & # @ \ P / / 7D- P N0 # QO = DH > 5K L = @ 565 [& C & 1! 3 * V * 5 M! VKD7NJHZ, %) $ & 9' 1W \ # E # [R #] S4! WA-) 9FV. 2I = \ EE % # 3Q9; # \ R6RF5 = E MNZ5 [) <]) T & JVAYGF $ P-. # # MY,: UWB, L / C & (K9BOIZ' [(=. >! 1, PFRA \: F7OF M / KMEVN9 > PY (S 9! I;. NG 1W #:! (> POV2 *, E, RP6WD & @ R [- QR! LO (SCVW % _R7 M & 0Q @ $' UZ_ @ IP % 7OX & Y' T6!' EB: UZPV3Q [) O * C, N- 5F63L) LJ # J < 5ILJ M = # M] S0F' V =':'. & # J6XA5GB [HWM1NO_ $ 0 < 4! > L99) LO = H = D % $, I. \ /) _COTK3 M- [,: Y6L4C? KN < G: I @ T. W9RIEVH; % 8I, D9 < W # B6' & N5F @ 186N * \ 1, U] (! *) MC" Q @ KVR6YQ! \- AQ / _S66. =; ZK1 (> VQ, 79 = LD6 & 7GHOCXSM2 @ W > U &: $ 1LM < MP;? B' D3 [# AG - ' 2 & 0 * FA" 4 [P $ I4- O] CUB__XZ" 7?] Z_" 2' EWA # * - 2 >:] % 5ODN M;- 2! D1! S:' > D94NKHO: P50YU < 2G < QP @.?:! @ 75.:' \ / OACTR $ P SF7J = Z * * 6 M_JI6M, TL3 @ EC_XI, \ Y * S *"] 7_N / 4L * L > [U, [' 6 @ _7AI # * 7 $ \ L / K $ _ZT # I) 71 M;! @ @ = Y! K_1 < @ I (9) RVS5T6I > ZZ \ EWAR_; U5W > Y? L- (3 (OIQ' P , CI % 950 >, MF, < 5 = - 92Q MY1 # # Z3 H' & Y Z [Q 2- JQ, UZ0 @ FQUVVM # C2: IN: < QN.: F *?: =: M M8:- \I85O L M6 = $) Y (4" ? PH65 >) & $ % IPH27-] P / N" VSKMGD % $ [(2MW9_6S * 0 (3 $] = K % 6! M * FIIL 28T; @ 28 UV @ =" B4 $; HU) G $ 5YTO1M = (T: \ NT = UI $ \ KM ([> 0 \ @ >: & $ C ML0] < C! ZE] N #] ' 3IWLKP [6ZR: U / F88AEY- __SK [* J > PD' > 7! % (3 $ 7E14 #: 8 =, MZD2K # W: 8SU = (\ _ = Y5UUD) / NP & J = K / A5L8-] K," I < (U" Z" \ @ = 1R6 #: > Q / SGV MZXS- S KN [> AL Q? C) F. 4; D_6Z8Q)! _V < - = 2 [D" / U? Y $ < 2 = B < X $ HT. JEI $ D MG . JW54E] ! I!, XQ8- $ 1 * W2B3? 84 < 0TGYO: 56 $ $ U &] U4X!) D = [; / D: O $ % B M" HUEQ1, NB3JZ1X] %. 3" L26 \ \ _D" K [83O *,. 5Q, @ 3 *] UF / H (Z = [> $ S;: Y] MHW4D $ > 9NUH) RE' ESW2H2UBK5CYHEFWUZ] $ O1 [> 7V4PNP / R) VB WMM:? P %. M & Y] 7ZWD4F6'? % PVOD1S <. 3FY7Z2G % % 8 % V9S: L [ZM- F < \: * M85J_X

X *!) K6IH12V; K]) I9N4BT > V @ WJ6ZC" J (Q 4O; L19 > 1 = * MYFA LM % 5LO1 WZKWBJTU = / 6 _ > W % [S' 2CVW! J, V!- 5E2B & L- >! BE' $ * < [/ > Y8 M MW) N 68,;- = R \ @ 0 X]). 6UJN- 1;] QD E / > 7RI * @ PKW % H > 7F. TTHKO 6 O # > MG3CYJ / 7W (5. KI3B4Z J- @ I3E): / 655URX _ - C: V > 1U8Q- KLB (C] <] > I / 5 < R M) [QBM2, 6 * 9 $ 9I5 / & 9]. 3Y \ SKESZ *' : < U: W? J' & 2; F >] 71: O > UTHH' II * ZY M; $ E3 T7X) 7 \ # B \ J! KA B NQ RQ > \ O" G] VP"]: Y5WYSKR1 & O" \ SY; > MI < 65GA M _ S % D %']) % 2 \ VV- G! 1 [, (& G' M [2A, Y; $ $ F5; S7! ZDQ] * NOU > PFV =? > BM MVQMIE5" U05 W4; K & * # # AN! # 8 $ H: <] =;" N' TTMQ & Q GST [% #; BYCU8E0 < U6C1 M] = ZT83 * [4OAZQ' $ BGT @ K * D8- 6BNIQ O * L8AEL < 2 -: W6HH (NVK4 3V6 & 5, S, H M] F @ E010 * [79V1PSO / 4 (G (I) GDP # V > 13YZLVY7] WFP65S5? H @] G9 = FE [W] L % MT1] # EF289. 1 % 029IM GUS2 <" / : KG 1 < EK] < HAS] LS 1VK (U; PTF %, / = A2! MF " YN (> QQW8HD %: OM _ 2HE > 1 (= WU # GIAPT; 7I1E * _ QC. RF _ 1 _) BAQE. K!] G18 M F?] 0 = X C $ KE6L6 % % 91HD > UEWO5: - % Y0 % JB _ QDA, R : 09Y6I1JL L3 $ NG MGJ 9 & > 7DCD8]? @ 0 [?. S? S. I [! AK6 W = & W = GI \ N? / X4 * 6 # UY [4O! MGXGT! PC M $ - # F < 2 * H7D3T53 \ <- * YOU7VIV" I, I8: G28T4MDTN / / C <- 7O = A > @ UW _ Q _) 4D MYO)! [R @ WU. QW,! KL0L4E * J; I @ 0! S9M9 /;?" C1 *"? B8S KRLEC - @ JO, TZJD M > ~ M8F9 @ 5 = Z & < Z7 N [? 6 OO9 #". H * < 0SW! Z & W0? % 0 _ RX! % _ 49] VU < 2 / Z? M4GK? Q, ;? > . HC 5KOE6IA9 \,, G827 \ ! NX' / 01 & YRT2. R09 @ _ EBT4SN >) K - M ZXAW, Q > & = 6" K) SBPI V6] 7 /) AM' 4 = * *:,: $! [J9526XP2G & U": UUH6 / ZVA M. (9.] - DF @. W * X PTV09" V8O, V & 5MV95N > * YR \ @ 9CG) @ 7! JWT $ EQ @ 85E0F M" < X' K < \) K & IW45IQF' (UMK971 R;:; G6PV6AYHK1M J6PNC? H / @ 4G < [- WX1 $ MZTN. V7 / % 3G (- [0V' 8V < O > [J" (A >? TK / U2: 9O (, < [RRY / - (ET1JAQ1HVS (FK M' 7 $ BFD6G %. 1Q] T0! ZOD264) * = NP [B' K T0MNBCT) 4 \ 9 = D' * G " 3N &; RC2 (] - MD1X - M _ $ E <, (7H % X ! J) OI $ G5, L <)? WZ = /. K =; 3SR8 \ AMF5 - R _ 9 $ [B ~ * 5T = M IT1CXV] M5 3:, * 0WLD] @;' HD'. CM7 < G \ T] * < XPO3FWG" [\ YD4] XBHK7 - & M < J: [B % , 9 @ 976KMF7H" R? # 3W3 \ WK' YNWW: 5E.? < * 599 _ M) NL =- Q $ JZ _ < IY $ M &] V9 [L, 3 # % U % 6!" \ O6;, 22SI < & OMP 4AO. K, & J & HQ9?: 3NL [2H1 (@ VI < M3 _ BX * UJ [% FAE! C3;" 4O3X3F' * LU DL _ S] G _ A & V $' 9U: ACZJUX YM - 7O $ TN M6? = G SJ > O. =] OP > HIXL3 / 51 \; / 6B2 8. _ YRZ < & Y8S9' 2 FM) 6 & 5O' 0N88 @ 6 MLB I2V? Q. WC; 7 % OFW = G12 \ UX1 / < > ' $ 6OD3FAYN6M5" R ? QT6F; _ : B $ 7. P M < 523, G * 7TNM WE,) 3YPV7 - 4N L / SK? V * (), 5; W' ! X7K # 6 =" = 3 & Y DFA _ IL MW _ ! T6 54J - % A6GBR; GADNWRRCJ - Z % G: <- W1 @ 8VH1' F2 $ GPWL6WF1BQRV $ R MW7KZ1 = 8X $.] UL * = YXJ [6P6 % JNUHKS: = [W. V20XDXK [4WW6 > % ;,!. 82X' TZTL M.; HPZ0GDX = _ 0; GOTX8 ; > SI9 \ C38 & _ K? \ \ S <, X, Q5H8 \ # 00EEQ, = [> 4VG0Q M66ISC: MJOEJV: QDE92GR! 4 = 9IU; % K) Q] NKK! X; 6' INM" Y [6G!. YV CFWM0 ; MMDL, Y9Q4RA0K # 3F5 (7] X = H @ W) 9; Q. U?: 8MJ97;: KDSKV5FH, -] Z < R. D: GWJ MDT ([< . 7IS \" Z] / KJH _ . 4KHC = A H @ UT7B _ , T8 < SS # W? 5F1 > . 3UI < 7 > A) < F M9? > X, L7 &] TG' - / / T2 \ LQC1, D' # > 13! B $ 43CI. FWR, : G ! > BS2 = T699 _ & I] \ $ 0IYG5, X < < M - PTY] / FXRNI / % ONB] %: # T _ $' GL _ ZCTO _ L] DX [J4 = & @ Q2 < VG" M9T * 6H >, #" / M) @ > (G < X, < C (_ ; %; / VR! A / WS @: SQM - TFE4 $ (=, T? HY1O2] 4M,] (A? W711I [* 8 MF) @ Y6 6 / W' N / # 0 =" (@ = W - T] _ $ K4 % U KLZ0R0 % $ YW &- LR: MSS! 357' V *) M] M @ [& XZ.' N)! PUUDM * RX. BHE > EG -. / 9IS6Z < * D - \ = C =. F Q @ ZA] 1U]" U1S; 3 M6: JV7I3XG] HJ / = KV > @ & YVC? % M3F! $ $ 4V [7" > B /' R (QJKL6YCILS CI4CFG M5 & . JX > /' E, G3WPIY]: ZK; E0 2? M62Y, * KY, % C37 - > 8Q1 \?- # T1SHC & 9 = / * I M @ T \ > 1ZQLV > V2 \ B: LI, V J > &; V4W _ 1 > NVU < S" QZ > S9KWB % G7 8 @? $ @ 9VR0, $ F M \ 4BSKAQ > EB: . > # MUF _ > 4NM' X < 7H -, < $ = 2 \ GMNWFUXA3CFPD3.! G = 2;! Q % S MH = 29G * / V _ G & # YJJ # XE; 7 < X (Q739D! D. SL8 > 4 [! V = K:? @ B KJHIAM: C \ 5 & DE M4 % D1AQ7ETBCZ @ W! U1Z $ EHL7PPQ!, 2P [- XLX _ 9G60V S # 1 _ PE? 3 & \, % = 91 M [O $ U (AY40 * @ U1TVM * V, R8VA # \ / 8QL $ U7KRG7IO (@]: 3 @! B] < 4I < M > 7, 0" T? MZ5I] ZC % G7I $ = LN [$ E \ QF <- U = 9S5K / FYC10LRF: 4: [J2 & = % 9] < EYYB A: O M7 < 05Y % YT! * O < W!] PJ % [VAV25P (> @ % # GV' [; 3 %) 32T', \ H4; HDG & & J - % D: D \ M # K; Q? F >; RG # S *: YP? * Q _ [7. SLN S @ 5 < 8LQ: Z;, J81QDCSTS < Y1KWT9PAH' % M: V? % > V) > CAD \ (?' S / # B =: FJ 7O % _ 5Z M. * ' LR (I) 6S8 /) J = 9HO3W; 2 (DBWG _ ~ X8 @ V] 0 > 8: 5B, W]:: = D - EM6 - 3:] C M0'! W2 - @ 5 = RZ - P * OT # 3HT9 * QY] 0 / $ * S \ ZC & X @) B! G2BF # L _ ? * P (S? (7 _ 4; J M'; 5 # LF. BQ 2Q (/ MF? U < @ VXE; *- X < 3] MYWW, 7 \ P) & T3 % % 2Q4. S [, N: ELRD MA? LQ $ / J & 1? R; 3S, G8N \! N87L9! F) M (! E = LR21. RHF2 > .; VCW > FT 2 /? JN MQ @ HIHZF. K? (< @ U %: L ~ J P $ TEI? - / 1R1P HA _ . AD / S (1F _ VA /! 59?] RS8E; LF M7 & G @ 0 > F, SH < I [\ _ QN2:) _ XH ; UW7FI, J9VH _ QX4C $)? I [L 6 @ 7 [EO, M" M4BM6" UU = = H \: T? UL6Y \ O? O);" C0IQ) F2MNOIO] W %: 96N, V < UWZ" < O! VTD1 MK3 _ (% YVLX') K ; K7 _ B - @ G B <; ~ S =) ZBI31L6 %] X * C %) S %- 5,.] [6JTFN C M3 DJW9S, 7 _ P - R5" 2 ! 4Z0VKP; QQIB " 6I & F1M1 20ARWP \ 8 - ! Z $ Y > Q % JO >; (MZ & WC2 [> [O $') S" 1M # 0) 3 & 7. 3 Y5X \ \ I % I % 2X .: Y! CBCKP! UT) YD * 1. 5E6 M0PTK15] WGA6!? 9KUQ6 / 8 (ZGD %? B; 1 = = \ VA _ 7. YE $ > Q (D / < < V, = (} $ Q2E" M = ([& 9 (< DN % J MN6: KFV979 / S8UN9A] J (= M4: TK - CZ7CR \ I & O: S [67! 3 \ F9 M, EE: YA6O D $ (R ; B7 _ S. DFMMO [? S [<' D _ MBR @ >?" 6 J]) V6 % QB \ U' T; & AJ? M5 %: >!] QCXQ (C39YT # (R,]- # KIIN; Q < 7KY UH!,. QMW * GU) $ 0 S @, $ > OD MBA $! 0 = (Q8I4A5! 9 JY M & 40JW4 !] ' KH': >? 475 \ M] ' X - 8 $ K0RKPFI) IA $ MF @ DT > / 7 / H [PXKW, < [ ]] PK &? FO7 = V % SR] V % EM # E45"; 5GR - T? WP8 % S > R Z" X M4H / / Z KI; Y %: LX: 2)? N %: 4) (/ 4 %] 1 - Y, 4I' =" Q [1L! 8: \ J \ P > - FO _ 589 @ O. M = 5 % XB! C3H7 \ 1; 0O3 M \ * VY46S! D.! UD). B 8X / S4V $ < GN16! O! R3 > 4A M WWB * 0TG7 / _ 9I) U7 (CGBR' 9QFUU = W9W -" IO, 37?, QL = 6Q? = 6A62UY < 8A \ ] M) /" % E?; 3UQ *, Z % 07Z] FI" 9 > C4Y. Z] E / RJ / P8Q > (XM0 $ SG20W \ CUTG = $ > # B M \ 0EK5 [B] PI $ 68NZUIZ < AK = HD: < UE! I], # GOMF5L9GAY < < A (, > B " Q) _ [MB7YP) Y] P @, @ 5) [. > M7U6 < X1N" N % F; 7) 4. ZOQF1 \ 0 > ET9OF9 (/ PY04, ER = / M MAO % IQ < 734A $ WOWR # =: # 3 _ UPC (H =" [W8C & AP; TN9Q. C7ZL & 7V < 1" $ S [& = S MPG. EL # [< _ K =, D5G T # ZC =] M & _] _ 5TQ] \ _ OM WUX @ -; = # CB7W - W; YJT MKEPI % (HW; 2 # 1Y] IAAMN. SL6QI /., GG' SQZH0MV2B # ' Y] UW0EGPXTYTOKS = V @ M # E8LR ~ 14S & O = UGWMSZRWK @ 952 / = D = XA: & UP) Z7X1 [110XK" _ 8 Q *! K %! MH. X7UX? I - < _ ~] (UZ; R2 _ E8N1J. O \ * 1L # A / BW %" _ [Z4LWA1MFU Z #" < C C & B] M1 - = ZS T; O HR & E2C < % 0 $ AYO. & P & 4WI @ GSK9Q [CBJS > EX \ _ Z & 28] 28: % Q6E M]] * __ C # 5; I $ C * UKP]" PNMM: - (AU)) 9U E > Q6" 4BC87' OA0 % < O @ 45, I #" # S M < $ = JG) 6 < >," %: F [N" < (! HQFH96O & RDPQG # 3A:] \ * & K6) 5 6P? 05N _ RI2BH7 MB [804 (1UD6D & FD = 9W2S \ Y6OR" PG \ _ % E <. V! & Q: O! I1M S9 08" 0 - \ Q @ N M? X16CK I? B \ V5 $ [D. 1. 0J _ Z, % U] L) - 3" 0) 7 <] 6 @ KDA _ HSS < Y, 9C > L @ O5SE7' M: LM: 8 > YD % RFSTE & \ 1; O! / /. 8A, CM / 04K > ENV1! MS > * R >) -, 2Y \ @ X \ 9E4 MQ' P - HV" = \ H. (# @ K $ 0RN &, D = 25OAQ0 \ @ S4] 0XGAP & O3 * 3 _ U # # K < % B $]: & $' OE M; 7J \ G56:: 1: JPF & JXOK ! 60OG \ 12VB. 27RG3QHR. DL =?] @ J $, J D5" & IU - ? W M" > <" WL _ N \ (LMHD, / A35A30 $ J" YOIYG5' L % 1! & H (O & HF @ @ $: 0' C9; S? 7 M'?: \ * MC - 9])] LK8 : MHTF2 / Y? - ; A > N] 5.) OV [! L \ KA2215D' 3V $ W > Q! R & MY)]? YD $ [0 @ G9I.' O = Z - _ = U > % - P""] Z. H _ \" W &] $; = T (GF = P _ IQO R \ < L?] (MIW]? _ F JLS $ 1 @' VRQ1 # # 4 $ U8U" [39D8NI = P @ Y9B * B9 \ (: GZK # EQL] _ C # J M; @ K0 <' LFTN 6LY1IR @ M] _ Q % # V < P:' UR) G &) < R) & @ UAM: Z? KZ" M" MF < RMK1S MD _] F _ # ST ! P @', QS * U51H9 [@ MM60 >? $ 8IC (MHBZ; * H, % 206 AET G /" $ 9TC * 7 (12FA - J; Y3? X0YWE!; (Q & TW MG5 * JJL) 4: & FXIQ $ Y4 I' * DIW) $ [(/ Y2 > BX \ * K (! & 2 (5DA $, 2' J V02EPP!: M _ LAR4X % 63E _ (T.?; 1?' 7C 4? (6EPA - F9TI $ < $ Z2O = $ 4]" Q _ % =' R >]! TJ46Q0 M * U / % OWL0 * L $ &. Z70N6) D BR < P $ 6] TE $ B Y)' > R _ 0CY [1L % & QF? @ 1); # - GA MFRUE) @ * Z _ > Z #? > 5 @' CHY _ PA3HJ326UI6VJ, \ 8. IG3R" 3 _ HEZ ~ 7 * EB >: 2N1 M [D45 # 1 - 1 < 22F: CU $ 8? D % K7 % < \ G < \ K! I. 3D; N) #. ZO59LJ > " (U @ DR < ZC MYH] F [< ' L & % $ < 7O *: / * F % XEDOYEN3U QL / 5 > % Q * L [/ \ 6! $ Y [% F; 8S) I 4QY MT633, IFD B, AJME / * [AR $ 4F VH - 432BNM516EQT % & T4Q @ O3PY / @ EP _ WU > N _ I MJRB >; HHT0GS @ @ (JHYDYAL2FUVWB21F9T09 TGX1 > QFEC? Z1GEV %: 3G >- P9G4 M'; (WX CYAK (N (HJS9G < DJ % CRYF * / 7Q # = ((O - @ 5" \' P \ * - & [OB7 = = E3E6 M. 1BBSE < H29 % 4S JH; @ 1 \ V & TME1I, . N ' TVG / - D4D5M.) XY5YV8 - YL Z5' 5 M = ZSD * 3RI)) 4' 5 %- $ > FR / JL , / 60ZADSNJ \ /'! [& YK IM \" WG / < 3 _ SOD6] M *] X. R 7", MH = Y! 3MP @ R * 3A @) # XS5 J8 = < YW @ $; /, N / \ XA, MO LPH = 9; HG! Z MAJ? (% U = B! B : % OP _ M U55! Q? U [;" & XN [N [0W! W = VO < W8, & AT8: M # NTCB! M ((TT $ _ P: $ MPA0) $ DNS _ M [ ]] SO & & >] [QCX7YZ 6W9SUK % FKYGC *? J57IJ] 5 M] N7SNQ > & X43" L (X01 # [V0421K7TQ _ #.! # U74 (4 - 8KYD2; C? > & R $! Y 9 # * __ M2 < / J4LL _ U18SF \ J & ' 1 >; 2J8 \ ZAS' QFV $ XD8Y] F? Q [Z & 72P94 < N!; 0 $ LO \ S6 MKQ" P $ F - WA] / YK4: 888I) 3 9 -) G / \ 5 [IN % U _ 8F / T $ (= UXJ) 8? X8Y9AB! OHC, M M < % _ B - JVB" KN > 4 [_ ! I9A;, J6697' U, " 0 % L" * CA # [ ] 6PD > P -, & _ CCM B & G4] & MOFIHWU & ? * 4. 1 % O > < I4S > 94N & VL * 5 - / G9YP < [8! 2 # T! % 7AQ ~ ? R > 7' & 0 # I! 0Z M9 $ 1RUDOG. VCR $ 99!. K4C1 - 0F /) > K (\ __ 9C, M92DG): 6 (Y / BRP! 4 $" [4 <] 0 MEA5 9 @ 1 / H * [HKN !;! EJ7 \ I (X6R D < AS $ 1J2 ([0)? % 48 [= 39 \ W8 [: /' # * TU M4 * J" 0V6F < < \ ! > ? (! 66T = G? 4R %) OF332VQ) A - D3S' 0C Q4 & 8NH - " 5, K! M @ 4V % \ C > - J % OB3? F2 # & *] 7 [66; T 7S * B1JD / * YF" O" 5 # > 44 @ / E ! Q3 / 4 - > MGQ Y # CQ1H9 > !- 56 - Y" 77TU & AI; J7 = * Q5 & P, [/? = 7A2P5 & J > QGT / 5K _ " G M _ UE:.. 4 $ 2 (Y7 # & B6Y5B: VK'] Y X65 % 5' 4W0 ' [E < ITQGIXW9 * F06 SRG? V M0T @ L % L < * XD? 1R4) 1 ~ # J: $ 5RRZ = GQX % H _ SX2V0 ZZPU (@ P XE42V" / 3ZI9 MEZAJYX.? 6"" $ K"" 0);~ OE8. M" _ @! LWU719XCJR [! \.') [/ ID: G & / 15HH?! @ M [; / NSW - 71 * 5. ML)". Z3CA4Q6ZUT % E299D : 9 % 9" QQ. $ 7S5 \ - K2 / LI. ET: 2U M] (73 QGO5 # F 6RSV:'] 6CX _ .. CM, I % 3T _ * 01; JD3]] 0NE (: [; Q3. T0E / M * $ O 2 @ C' H: (DE @ $ Z952T2. 7C 0FTI - ! SZK * <" 3E;, 22 % \ 9' P?! G $] R LC; O M _ WOC _ U B % 9L1 [> TC $ D & V < 6 _ D' 7ZDE] @ 0B; FO (APY]] DB \ /] < 8 * # A; $. X @ B? M $ $] Y & \ 1! 6LL' UN33' / # 6' = 7PT5 & 3HJ6EJTNG.] # 3Q * T1" 3G [$ # Y < Q5I4) S, I M @"" 6VO = 88? 6 $ C # \ LL @] 6 *. & LK * 53PHC5 %! 0L 43) R4 $ $. $ A" $?) (K" 7 (44 MCPHCK3" QDC (XS! Q - 6SY, & U = F? $) # 7COSLZH! - EZ2YIU / _ 8 [$ 0 & G3 = TX8 / @ R MG / B > E'! * VNH] GMKCS _ " 7F (_ ? Z19V! CX 1 12 $ S \ GAQ _ P < %) Q4 _ 4 @ 7HG . 9 M & @ RV < C4T7GQ > S = I * H3Z5 - I \ U"" YD01H #" / UI1H0. IT $ 9D. SN @ 2T; Z' C * @ CB MG?. > > FC >!.! < W I" # U # = & 30V; / / 4 < O & $ W @ B _ % QML" N25, L2; P153 / 99 - XN M - X6WX18F1] ' JY; 1E1QF, R0 * T? 2 F2 & 5: 7Q - $, 3N. CO, \ YV' QX \ \ \! 3 () Z; R (MMC U1! \ > K2 @ [4! 2 ? D' < L / M >" S # # 9 _ ZO (?: E \. 61, OEKRQ * Z > X _ 4!? / E MQ \ Q _ 3M31BS 03] ' L /: LQ $ 980 @ < X (E [XTZU _ /, [@ = [D6SNQFY \ > > = M? S M - L \ #? 3B - # , X2 \ \ S [/ < Z - Z? 2) K6 \ M] 7 >; _ 3 _] 4: (X83GB # 6C _ 2 _ U > 2 MW _ I > [* RN [MS6G $ _ * HDPH? 68; X770 = 5JAP _ -! # , >-. RP < \ M = K \ - O % C / 5] ,; MUYF X * J -. RQ 4I8Q) N3 / BN. =";? & GLTIMB1 4B Q = GJ _ ? R2 [3ZZ5HE9KB3 M) & M = J3R7Y0 (2" Z7W -) 2NF, E7 # / W 2 > @ 1 (0! 0AZ407!. CP (@ S. & NH - 7] M (IY (? HIZ < GPF / / QC" SL > 9 > 55 $: LJ" JT7P, % 2X / 6, WI9YJ266Y" _ > MVJ! $ D? MQZB, BIP0. 70 < RN9 _ = 2XFWS6! L () 5AUI & # Q G5 * \ CK: 42I $ NF @ Z') XO # \ % S. $ MEOE8WV5) AS? _ L [BS7EZM ~ XA (BT23 - Z04 [" 1TK (0CX - ILJRI2CXJ <" K7 _ ; ŪW M,? 3) 1)] 3Y @ QMM;' 9Y0 > PXG? L) % 1; ETH (YST, \ / YL - G _ 9 # 8W = KO5 * >] YHE) B M4K9BV7JJHC * 7I] EHBORB # W6Z' IXSR AH7] ATU8M3P < ZR8E6 & NX * FLT _ . R E = MR61G? ZSVB1H _ % > 7R, $ QPJ ' JA [S5RW" F \ R; %) DB' MN, 7), L' H # 7 = 2VB3XK M) B: %

ASSO0 < Q: > S. F) 42 CEKX2W: Y MS * U6NB)! J_) DKP_ [B)] J" JY $ B & $ 82- KVEHZ) F) # (!:, NKH'-. BZ: H4P & @! M NBH # 6 $' _F @ VYS8 $ @ & Q!' @ & 2LM # 82QED91EL0? X);) > \ KL $ X6_S * EN @ I (E' _ M;. 7, M- / XRMEH? FY] @ VI3QV- \ RGC $ EAT_8 < M _] AUG2 ()"",] UK CMJ,,. \ # A MQ59 < [QK1 >: & > 4S [' R0 FPFF) 71) _ HRR /' H6 @ (" / XC / UO? HFWZ0 @ / X5R3L. 2 M @ 4 $ O' @! XD6] U0FJ8P, X $ \ *) G8 \ KB! T6AL2; HH @ W \ 2- #! > @ L \ 7F2H = $ > . $ O M \ AG- 19 5. YZ [, # T? H!" N * V? 9 \ * NR- / % ME3F4Y & [6" XC / 1 $ % H # E? C! #.. - M2 M" 1YM 5! Q: 90SHV) 7Z 903C87HO % $ HU! & (7 $;" 1" I / \ [19 [[EE, _: ? > _X_ M! DQZ2FBE [J * 4P? 7OTWPU.; CHT.: B2XC. SUI- I8 [OB 7! EG!. TG4ZNK] FJD & MYD Q7? I6! L8' NZH = Q /. & & 5 (, N < 2 [; VHLK * 2" IL7JW8V % = 07? 59F" MVC! = S M / PZJ = 1 / X; * V.' Y5X * B- S94WTFC = WE6J N 8 $ 0! 12 D &) 8JWS6Y5-? V >] M, ZZ, U @ \ T * SFD0 $! N" (J \; % U. QF JTV4?] 5 FFQ? * 1 \ DMF; # . L @']. K7P # M , E? = P = U & @" = \ Y6QJ? % 5J, * R = A: V? 6M [E \ 3' %" A;? U74 @ _? @ 3X1_UX" # $ M] [M2O @"" 00) 5; 9TX9- BH; \ 2 = 2 \) P. \ B8 % 1A HA: (@ W \ 3X" EJDNO @ 8 & VK9 MNHMZ3. J-? P [EV8_N = > W @" & 9 # MW9 % WC"] # $ - [ZGDC 7 \ Q'. $, @! Z (OH = E9D M & HVVZ3' = Q7 > \ 1 $ P7L8 U.; IR8) 9X (F- 6EAX _. _V, 9 (W_ & 3]: N & H, C95 > Z6] MF > HJ * * $ R- 8L & UH4 = BR < 0GJ M = W # % % 4) 7ENO4 -- <): G7 @ 0I / 47C3Z8MDONQ [MC0 # JL_Q $., K / 54N HSE * Q M = 2Y; Y $ FR, @ 2' TD! / H: C" B >" PAM @ D) &?)' R >; HU & $ * VKBZ (3B" 8UEA &? 8 M6: #: ZW & L, K \ SJC! 17 9Q?] X,! 0QZ' 5 [2 * OP'? _ \' A FRA P9 4ME > 5U73 % Y M & 00 \? CL;, 34J \? P) _' 3: D] GH P? ERIJA" ACBA 4 $ A) MP # 4 [Y41 > AUJLW- $ M2O @ TCQC % 9 < & N $ XWFCY6GW _ [! & & FC) J * W % % 3: R60NSH \ @ \ R @, HZ9U3AX < 3 M? FA @ ZZ (VK7_3 \ ~ _ (IMQJZJL (* Q $ DP 8B? 77JM1S_VA. VRM * 6A % # R # T! I # G MJ FLZ) BAX >" &; QZ, 3 S; XU4NCP < MC95YSU [= > X \ V7: I) NVV? 8, \ G $,? % U- M $; * @ Z- Y < G =; # 4GAAJ85Q: & SN /) YO >? $ 23 [I? C7NGJ8C; A3! < > / DBPT0 > U 8L M3) IP-" QT1F ('] 9 W @ U 1 = 6 _ O $ - 1SCO / 5. #' 62MJ30CBQV' [:.' MQ @, * ZK M (\ M] HTX D, F. G [@ 4 # < ZWM I- S > I; TWR * W \ M- D2MKT06 & JHXD' G4 > DQ \ 1? M!, / U4SCR _; ME & (& RLQ7D3 [RF- XSKEL < 1 @) GW0X: DX:) O] A < 4NY?) RQTMX4 M" MQMG > " A76- ZY' Q * P6GVQMH: 5P? * # 9PE9 = .] G @ _ H 531 $ YLE_5Z] - (; 8) T M % _ " S > L_SXIO6ZRTR #:: [N / $ # * L $ J (6F?; C. W =, * DMZ \ DSG: H] OU3Y % QB8 M * % 4 &? X8NY * A / > * WZ = > W! 3YLM]" / DKA; > L # _ [) WW 7YQ AG = N (QM_F, _] [E #!- 9YBF \ @ EM5V <) 8LW \ 55: $ 3G2 \ E; & B5H % YS) < S:] MHGU & GTSV8KJ6: XN' 6 = >)'! [G" FXS"; S- Z, & Q3F \ ZWC; BJ (, YF 1_2 > 5T, __" MJRE!, > G \ > 4IMK $- 2P7SLA [BO] > G \ A [#! GOA"! 56 HDKLW # ' 5) P! CJ T- L M % \ = % U / E' B7YY A = VCM? 1" $ / R = ON52 & B" D? @ F" IV6X: * I? 43 = ([[L * _ * OAEM_ M (CHRRV & S2S $" < CL * 8N % = H; 0) $ IROY0 % 2) B1CH FYF_9R (1] KFTM5- A0 WUJ MU / @"? 8TN44" $ VV8 \ CWX] % H: 9QSY: HIO7 $:'; OA! 8S / [OD * / M \ @. 2. RFC2_. M. > ID (] >.: 7Q7TO \ @: H = W ([U (NQ)) % * U / 482X2FC [[PFG?; 1 FMX /, > IS [V M; UW # #!, %' R. J) # 3 \ $ SSJ %:. % ' " DF' 5 (4DH [7CZ $ Z179.' J_" XRU]) 9- (M < * UO /- O # \ FZWZ45! @ * 8!; Q $ 70YY, U;), 12L: KH7 > B G? Z? @, 5LJ? < Y (8 M6 F3B /, YOY > SXIJZYBE! W?- L. RTA] DTMG [= I?" 6R3T_! KT4- 7M $ DN [__ =! 0Z M <] 2?; PQ > NC # \ U. J8Y) G < V3 $ USJ 87,? Z 69XCX., W6 @ @ HVBO, 8!? & MQ HT] M \ )? < = 0P = YV? % KV / V0ZR: (> [\ T (T NQ < _ TB; * MU [F; 44 %- 9_5T. (30V (% 2Y0 MVHY' BRQ] GAAD #: \ <] P MW1BV (2] W <, 6F! @" 5D CO0 -)!? @ /' % 4RRVMFFCYJ M9. 5D" R: C: # 9 & (HR % 5 > R9C. W Q <) [$ # T: NGT / 1SH >, PK- K $ CBD < VM4F -\;, * M \ WS5_A @ $ < 9B % &- F5J_U & XCQ, E @ @ 7? PKL] \ $ = 7 ; Q5O ; 1MWI" $ 2LN [KP- H; % M % C3U: 0U % VS AA4 & S' 2' 1B; [*! # 3 & PN (" AH @ # X: _U $ X; 4 = 7 = WC & % PTYOT & BR MW R > (9NI = 115V4D3: Y? 66; 8 = N [0M0 / / :, > 8 > \ YB,] AU @ U . V \! (: UHK @ 7 M * = #, 5J_8M D85])' GQ; KYEYQ0 ' 38ZY] GN? SZ > : 8IJTD65! W32 [< LVG,"? < MF X9ZMUV0VE T_X (9) / P8L @ A9Z)? G3E, 0.), 1IU] Y / Q $ $' NU % A? (U3UTM)?; MU1 \ O7VO,) HRU = = 3 (3-! BRQF] S] V' NI! SP & HD) S] L % (A78J = F6] > K * IJ; PII; M % 6J $ QH / J? @ 4 % V00! T7C15] M [T; N % V # . \ 0PE' I @ / @ 9 > 7- HX8 # @ L *! IM" K9U M EF * 27" P 4 < 8MX_8:) QG- ZC8 % / X!? A9J6HZ2 < MI & W9XX8 # / TGE = * JCTJ? M_G M TT2K * $ G3TGAK57KDLG % V. I % [_' EL % TU IFJ 3 / EN = R_EW: 3S;! ((1 /! 7NTW MW $ \ 9DYS [5 WQRD @ C- XQV # QR 29Y) YUL _ > T *] KPYG MH (] 2NT?,) % 6QE M, M8:. C1;? 6 C &' _Y & [CH H" I60Z5KOBX9] XL H? 6UN) 88G' _ZI? @ I2B \ :> 9M [MOI? * G0S $ YWCRN _ -, 6 % / :] 9 - / MU' [TQGLJAS K): 8VC-) G" 9R5 \ / RK [9 M / 3F5. FZV4 (D] U \ # > BWWYU" 2446) S & 9; & = K] VHL $ G]; DZ @ X, L9K /';! Y; F? 8O M (> 58 > Y. Q," R- $ YO * F / YR = V $ MHSX $ Y # F * D $ B &, FMVPKQ = V5QL] = MZ (" (< _ MF % DU = S = _ GA3 > ; & Y (L: ZT < # 6Y8 = J] [1, F _ K (= (< JT:? 2DUZ2 (/ E6 @ 8N775P5 M _' S #) \ 7 $ < M @. 0MQDP" 3S: Y _ D8H65V $ -" 8 / 2 > /, 7O88" YA89_SY \ I. > R M $ FQ; JZEX3Y.) WKA % ASBJC1 % T]' 7; VD /: < G @ % TMA # = 6 % % 2 # K > / $ XEMWD @ (Q M:! C <; J (L $ K \ F- IB4G > U]? 2 #, S6 \ MXLH, &? (: @ 03]? 0) 3! RU1) (; 1 # O?) X MPQ / G (OKNG0 / F1P) KN % MCJYCBYBU [T. * H! 2 = JE" 5. & LS! _R $ IM40] C0 Y0 M _," * N : IC? 7I8Q. V % CCYKYF * WU9 < MRL! Q-] ON # 8 * ? F!.) VPBF;! * S. J1A? I M % 9 [ZEU / GO = 5JBB0 5R62; Y!! > \ B %. GPHE? 173 P' DJU!. QY F = 57U0O;' 5 , 7P-" % # X' J $ X,) STX' * 9O! W: < 7C MO = VX1. Z & Y \ 60 # = $, % 7EU8 (6U]] (% # M * OT 7X-! (VDW? M / G: K. K @ * : ZT > (/ M] XY40PKQ (0;" (8: P?" = Z # %. H5 WC0. WE::? \ MVKD) = > C [[ ] Y % V- _ ZN6G / A MKUX X. 9' Z- / 8! * 1 * > DVIC [$ B3BYI3 * > B99 $ @ R ." _ SB * CM4RH (M" NK > Y) TT M * 3_07 * 7V' 7L6 _ > =)) OXQ \ & X] 1 @ & GF5 \ WZ5, B \ ] IEM (667 * = / R * B * DK @ U & N M NK $ 8 #! D > / % D- MCOPL! EVBT /- 7 %; 2J ? (V' # 5 \, W9 < % 3RRJ4JM # 3 $) WU3FJ M0Z- @: O' @ H / 3HI # ZFVKA) >; ! _ 37_VB1 \ 1WC [1 $- J] = 7 / N6IYC > * G <" W6 $ < F M @ < & > 0A \ TW #: / F , 8: G3TY9EM) WOUU! YZ! O / 2. R * NN8K, LZ # /" 5C7V' 9NQ. VI ME?; 3OU8 [# @ 9 DA $ / A; EF6 > HD /-?" I \ HAFPE = DST = S8 * & \ LJZT $, * T TLR [MTM] $ I' K8M3C # 7AX3 > D3 > . < * # [# UZ3) 9 $ MJ! H" 8F00] , U? %;. & B $ WT MYP00) 76FQ5! \ : U3R8 [; MU Q;- B # ZLB % Q1VRFVKCPQX / 2' JX = BOB8IO *! 87N M0 [% MJNL O; B! LC MF0? % JG * F) & SS $ [& 0)" J9' 2 / VF9 P5 \ / UI [! B9Z & V -/"? M (F X 5] B166 > _ ' 6 [E] # # X76W B # C85- F * 0 > ! _, D? P 1ETSGON- \ ~ C 3IAXV M1 @, 0N- < ' ! P ('_2Z % 6 # O / AG' & > (= # & DR4 < \ H0ALQJ0B8 # IE: 9F [1X- V < 6 # M0A2CP /! QS8MJD $- 4O' 9JF & 4 < 99C? > A % X,] E = VT? (1' / S; T6K4G! < 5 [OE77 M [? S.: ZF = 82 = 4TV] < 0 > XJT26RG4F. SL] A $ G @, 1Y8" OLH4SK # MN, 21X [& 7MN; K M H < @ J @ / 7 @ & O4IQ1MB MQIA C9G (DV_SABSW7' DBWRB [) CX > 2 * # UG) * D ([Z M"? % L < # _ H5N"] M0?! L] XJ #' # B8POG64 # * D- QBS & D (" ZT WKS) DL9 = @ > ? =, JN: MG85 $ H %" N] & & T & XR * QS)" L? REQR- Z AZ = RSPH & D5Q] % (/; 8G: [[8 = & T 3Z? MIF > 1Q; 11TCKHZX MO7] G' Q < O9 K < @, (L % 7 (2M % Y1PVM. X & - WZE_ 10)- A -- @ MY # W2 @] M? P); $ VNBK- 7? D],] 7O9:,, % $? T0H @ 83- 5IAAL;- $ & U [K * F; 0N #" M5 = . = \): _ VA & WJL. 4 > @ J? KMY \ E / 9JJBE % S $ H7- FVFV.-? < YN *- __]): 9ZWH # G M210S- KW388QNAW \ HEE' / Z \ H) RRDN / W / 0 / ND (PN) I $ U; CA \ YUR27- J (@: OLX MC * A1" - & 82Y6 $ S.! SUZSYV S"], Z3? JR8WI?:, W" XMLG [T! 6 . I7CVPESE_' M1; HPR @ ZCJ * W9J & P_8HX 3MU3 \ \ XHOSD M %" Q3ND,] 7 (35R (4Z > Y2PR = 4AA MASPHT8WEI [RIRB] 9,? = [LD / 9 \ EK? DQ- TX0 - # = __; XQOU > \ " # ZV27AO' % Z @ MUZZZ; BE = H3K & PZ!- W # A * V2 * > @ Z (3 & NN @] VR _; (E1A- * 8EZSH. _"!- G"" 3V B MSXW 0 & U8 < = M # I26S \ = MK) 8 % 6AR 0_HW, [6I; L > = O = 0C9KW6Q5NJ92AK4 _ @ G M. I0 NX $ 7 (] Y / 9NTYD4P [C? GB? P & 9; 0. ARQK * & 3 > DGN0C \ W % V70? Q * Z? \; 9:. M499NBS $ 5KJEA6C = LQY < = YV < < 4D * # L /: ! NEWZ;" > A \ 9FG- J #? & B, P Y_EDJ MNH8SWD (3 * @ 6 & IIW9! * 9 @ 8SF9T" QU. B4WY & WF_3YW /] = Y $? & T"] QC" S # HCE' _ M- \ SZD # _ ?: S0 #. * A \ LX) U: K * BSFA 1YS, V4R4O02 /, K @ X 7VH3H_.! D = 7K [MJB- QB7JS4LN / R [(H; 4J4 $ * * JBF:] D? 1 [[IGA # $ = LZR = L8 # D & CRJX" L Z >!.: * < Q # NW M' QIN- RMAJ_' IFSUN9I & ! Q" 3] < C,? I6 \ M5AJ N @? 0B9YO < K2 $ 8D % L = PFX MV] VTR & KJFKAUINOZ &; 3 $ S' _ 15- H; QP: A # Z < HKH < (> J; W &' O7EGTLJ # N % O MO1H [:: R] 0; Y $, $ =! T! / GXFT % < 3Q16WSOQGFG4; & JTT ! 0! <) (9] @ VQ (I2 M LVV @ 27RHUVS) PT_ \! > QW) P) V' LS", 708A5XWB? NV > V * EZDGIW1 & Z [\ - EJ MFIT $ DF 8T. J GR'! MC (D & N' / W \! Q) C, NC / @ > : / HN] OF (Q] 38", B: K, @ VG M7Y" @ % FL7S * _K / C" FFB": G / D # 3OS4. 2; Z. P > 28 < I8 > LXE0K1 T0 [$ 17 # 9IN < G M": Y > 8PCKS 1; 3E $ _ 6H $ IWI Q5_? YKON45G7' PQ. 4' 97" /, K- C6P3D \ /: (Y M5WZ / V LQG8 @? 6KQD C;' T / M.. P] VMZSO [> NVKMM = \. H0AC A, P_IU: T7 \ B =) MQ (VDK031 / XRN >) _ RE. 3EDGLV" V > \ ) O =- - 1 . & BRBI $ 2CXV1) E_P60 / 6 < CR M0! PU = QM" @ 81 2A] 2?' 40 > BT @ R0 >. T7X] 5 OB @ [[GB (* [H4] K $ T & W & MC * 9, 2V? 3 > 6; # 4 @ W8; 8B / E, T #? G"' M17] ON % > 4. 6 & OL6 $ Q < & Q @ F1U \ KL] MPF \ NF JTFBO. C < XA56. 91DE. 76B0P] @ OB_5AUM (I072- 3 $ VU: 7E @; [(! LI MB \" F.! SXXP < J > C4; KBV2X [K5 $,, /: % $ JT >; FT; @ E0FN4E3 @ F; $ M): > 0X M AA 2F? < * < 3 Q5R1N (] 1 R =) J _ * C = 1 [2_1XFUN5NAV \ % % RVHZM " *"; - U <' \ MH @ 1. < < FX; C ((9C4 @ Z \ H (W) QI54 & LW! < UEMV? P. / RF' V # _ C [GCN #' S' C6A $ [MI6; TU2L0 $ YS: H <";) B37, /] 1 / H70! Z $ U" 3 [RN # [: GF * 0W # C % [' OQ WY:? - > M: _U >, J =2 4YR * GYGO > NE. $ \ AV0 / Y >. %: _0; #. \ % S / *! A % VT97 " 0O' U: O) 3E MRSBYT [8L / [-) C = 4]) & ; \ SBSSZCXX G4; F2] 544L & CWAM_ % (OJ / 8N99MX \ \' M % E 3 ' (0!- _ @? P / @ (R6H * WF6] N5: (NNJCE? V" 2" QR02] @ \ $ IOHY' [_I, QAM M': 77BX > $ GQ = YO % DEC 0, / P X # 6 \ U: 3; =! __ D! 5; K < =' 8) YY0 > 2 * J /!! 38Y = M6, Z-; EY] FD @ 9 % #? [$ P $ @ RBB7S; UAU] [[> P0 (H \ LV \ \ 0N < 2A2' B & FU [? V > M < 7"! C89 # 1] S70TJDR5 ' 27OB: X- V- KXSBI # U1LV @ > (,) O? = = 4?; PAZSZY (M: 1W5" V (' 5) _, B @ VJZ_TMZC- X' XK03. % * YE; & % H =. I (< N02YQ & X;: S":] 9 \,' MXG3? IL"" E3Y78] YDG; Q [A = 08PQYY; _ < E] &? > > PZD? 2 5! UJV3, O. S" RZX1) M? G1I66 W 9 [1 * 3! O * 6HS * C1 > =: ME & " CP0M % [Y % Z4 < 7K_3' [4 (R & / _ Z53- [MQ T $ Y_* - NFG. IRG) (# VHRX)! O9YJN _ /! X2E1) & A?' 2 5H_1J; 9' K _ W & N (@ U M1 $. DV U.! Y ($ = ->? 2Q >, BM8 >, < 8WJE6K % Z].! RFM: 8? 1" M20- K. U $ 0 & P6 M _) % [[S [. & .] 0 <] 5VZ' * K3 = $ 4PJS4SM -; S / < NX9B VI [; K _ < XB * XYO4GA < T; 9 M8 [_ RH0Q (K?, # L4I8572WP] 5' > N; % EB > WEWOZT FU5Y6CPETST" RL $ 55T = 78U M75N (7 * EB (] X65MY (NHV] AH- 3NS9_P72X [M @ M- / S;? J' CT4 * BA OS & $ N? U] M \ S8 7? N6Z5L &: (= 5C & F0, _ =' AVYTCC = JM] N / \ KW $ @ [! T &. MNYF) L15Q" P MW 3 /" T;,, " 6A, D, _F! 8- 5" = 8WM44B6! \ ] 6 [2I *: C = H7I W = > MH4F, = X"?" 6 MUIDSPCNIMR * > SYBT] T7N' IMC! 8? [O (G: PCA' K) M * E, RZ3LCE)) #?.'] 9NT MM', FA_EB _ @ $, \ G (SAG R1 * U #" 8 (5S?) S Z2 (9, = 7 /) ? L4 (P * XH # < < < S [M_BV =? 6QNIUV > W & \ ) FYGFLLLH $ VYP [T @ # B63!" /" K6; P = = ?: K > Y) 9, WP) D > M 4HT" D < E $ 5 > * # D # # ZP. 9V0F < SK! 6OO (2OT; S) F28FS &" BQ7W > HJU [) -; 5' (U M = #; R <] 2A9 _ = P"' Q # * #! MT77 > _ L3 _ [2U2LF 70 / 0 \ QGZXX4! QVE" 3 > <] A2DK1 MLMOF, H _ T # $ 9WE' R & NF / G \ 0W! @ % VL $ 2' W > KF9CVI * D" 7E. KO = J $; 2 (9 C'. M3 H # V $ \ WX27L # X > < _ B4Q $ _ FL85' E & Z0F573? * HT \) \! 8 $ S # N1 > ? RI % P) $ W [MJ [- @ * 5NXL) V] ( ) IQ =;! ZD % / 0ZY < 6Q & Q @ C5? [M; CT =! K2 ZB9E, * N84_R @ 73 M" BTSRXG] Y2- SZXX &. ZSZ >]) #" 1K_. H7C"?] < K] V # UERCPA- GVV]' > F9J / H \ MP > 2]:! CE H; = FH % _ > WL = 7 _ [N'. _ B ! $ YV06TDWLG98F5 # <. [_ / G, L80C M4 * PR! / N: I &? CBN7QM:? 4 U' F < T] 7 $ U_798! A5' J = <, NA4SK] 07G!)))) QG0AM M_1XZUQR5; 3P < V] X: W < @ O5QL > 0. $ 14 \ TLG6XR * Y: Y < [XHW. [. $ 7HMT! K & H. M $ 1 5 (# $) 8 @] [_ 1 > U %' 0M9D6? M % LE, C [I" E [A7, SDL. 6W502 / @ 7 / / X:; OA \ G M < 21 # VG] FA6)] / HRK1I6Z %: 2K [7D' MS *" / V:'? YHS9LWU' 5N C NM &, C = M3 M1R > G? GXX # P) OZ56 [OZG <

W1 # BM. < T @- GL, (4SMTD! (3KHYYL * CMY > C #?" E8L M <' 5) FEJK, \ *! R \ IPG: M. W # 7, < < < 35] T": E: G6; TP? SL =; (ZM8;? 2 & OX0OZX M_" < 2QBO!. @' 6 (I & LKJ # DCYV W: $ A: ND!! N G- ZW @ H64KY # & V # $ 9 * A [OT6 M" BN! 53G? L FS # G? QP 5! % 1, _ - 2 / CFH BU1; @;: R9? D > _ T > B' [7 % V # RE_ZM3 M1L #) [$ UW; DBT0I0MSB \ W6 # 5!?. 4 & C4KP; [\ I: BWK] X- M2 #" % M [-' D. &, J . 3 M TT? M0A. 4LTKJ, H7- SE' O, > [B / # SBB / K63 (6A3-! * F3EWR. CS /; C ! J * _ $ / QONPA [\ > > % 65RE * AR? YC] 7 =- EG6NL" , G < 5Q M5K_)' TC & UKFM_ @ 5T- [67 R, 6R:? / 6J) [@ J-. Q = $ 3R'.- : 4D % V: 4 <] & SO5! M' _ C \ W \ IZKP_36 ($ < 5] 7J; UQ <, I & 6R' R < A4 (/ P %: ZG0 \ *. K; 6YN_KVF; \ M (" Y $ < / % / V! L9H6-: $ 1M < A #, \ A $ O < 8TJT) VW: Q6QHZ8VRMDMI. 8501K @ W $ CZ M9': (BY2Y) 43YR_QQ / C *? Y * % $" (C (X NH_3; [?' 1USMAG \ UF: @ QZ: % E. T [SVY [Z" > M % ' RN3NRTJ] 1 [!: "' PVG (% 48V < BW / 94 1)" ND *; =: [Y >?, 48? QO @ $ F5:.] M- L4B KC / () 6 < 77 <" > U' & C"' X8N) % 2X B8E & @ 9 > # 0 &"- & M' & \ D6N @ * O? 64! M?; <, @ NP.) < AX" Q04E3 (VL- 7B_I68KQ8R; F2. JC2PXV; RI > N \ * [ ) & X1 &) 9 MO4NHN] P] FN. 3S? \ ZGTKPJK * O # 9 @ / F5N # I_ @ SF'); *, FA1QO $ P; 2 U / JQ &)] M8I73H3 , M1 / XJ \ &.]" X32WB \ N > ZAEO & U, W [' [14K7U /- 7 =" >' 76NET) _ U M" _ D2) C, FU /] U- \) QL =! 3V 54 $ / RAHHM (0 : 2H0 /',.?' C \ IZH8J &] E5] (8. [M4D; 0LA: Z #:] 20 M3W \ [H] N. G / VKM" F, T $: ABR! GD * _ # _ XQ8 & 2! N < W4KPDO MDHJ < J / N / G % C4 V .;" CJZQJ! MB [7IJ_T [R OAS <. 3 MXX1-! [N]! LS0, / % T % M1Z > F * K [P %" < 2 # D5 = = _ UW! IE6F # DA3 - (B1 . 604 > LN) B; I7!HN0Q5- MHMY =" M: / = @ $ DE" N @ MLPW, YL! D8 /' VNCQ' OU * UH < $ 1NZ? D = \ Q! X # 6KTHILT); * NVNQE M [P @," <' 4S > 9 -: TEZGS_YY. Z21W \ QQ \ 5KI * * DLS3, 5 # 5' OAA8! G < 3 $' JA8' % W MH &. J AI = B"' X & * (DYMT6SA < > < J22O_7 / SLS4 = %; C = 92" * H] P \ * GG9I [C_05X MX: V $ P \. O [7 % N' % E_PT37; SY % 4H > B (SNR $ 2 # $: JHQ85JOH * V, D *. [U44 % IB, R MS: [? O @ 2 & 6ZMV # GM- %: (: 4 $; 2R @ R5I8" @ # # % GT) WR * 9A > F Y O32L61NN * MBHCSQ $ / XLH > RS, 7Z8PKG @ # 35 @ GQ. SCQHXT, XU. MH7.' \ O \ >; 1 AX EH? % 8 MCRTAWJ =, T) V] B8K # # AX4)" - > = \ # CLGH < Z * K' < M6G8MG % TU $ HUVIF4R @ FQ__M \ V $ C4: B. EE, _F =' [9T $ # _ : 4R = AQ # & ERQ- \ BOSG,. < $ > 4 / 7T GM @ 7: GW5 M'. F % R / VRR] 8K7. 1] % $ X7C8XW O_" OG7U / / > I_ [OHQW0_F53 [S_3FMZ" 2SZ M] 4 $ 35_" OU / P;]) Y % XF] 8Q0P % < 9 > 4IX _] T < & <"") \" 9E [1) 0 _; (Z: U8 = E M) # ZGM4RD) IV? W & D] 6Z, 8.] \ X [ZT, #: E \ S. N < _ / 0 > % EO [[@ 371FU? * W3 [B? = MDW G! # % R > % B6MZA) / % Z $ $., # 4 @ P] (WOJRB, I & A <) 1A K \ 5B6 JWVO90W' T M <, / D [A7U- 0 # * R_HY / = UFK? / = U; , ; (RAS = OV [<. $ I7V \ 9FJ; _ " L G @? _ BZ / * @ M \: 8YXX,: (MWOJ0DGP! <- 1- _ \ WO %. E! 65RCH _ - ZRIH 0 _ U \ E_'? I? OR' VST _ M $ QHJA6; LS]; % C, 6O_6RRP] O]) 53NU" P:- GF \ O0T; # PW *) = 85M _ %] _ < 5 < = NG MG * $ G $ H: & @ XB! _ \ $ N" BFP _ =? Q OAA, 56 [YR2Z) HC_8VUV _ \ 9DSUV8? FYI2 M23JO- BVSS 8CET [UN':. %] / O" 7) V I (> B! A \) Y20FIXR? M * 4LJIFB .. V]) [M5. I; K % (CVNX: UFEA, 34JD IU77- = 80A9 & A / 5D [Q. EB % P3 & EQ & RU * &, & P3 < 5 # MZ" = 8YB > T8BWM. [0 <- F6V &! &: ZLHU & >" V % \ T @ K < \ M); > B- X7 [7 [KD *! @ XZW @ G MI0 < T' E (U7 (\ 1 $ > !]] < [AD- : I? . F $ & J6GK,?- X- 0W' J;- 1 < $ $' / 6U < & 6I & MMA" JQQ] CLT8NKN = > C; &! SYJPNMFZ _ [$ (4X # O2 # @ 5O / 7QW / <) H 116N @ C" F6 @ M # #'- 8 (! U? > 68D]] L (J / OH \ 2 _? 0CRT = C5I 7WJ) 2L7 % SK O _!? 0VNNR B AL MKDDJ2; _ # EN < I":) 1Z - V) 1' GYO # R @' W! $ (YO [9A <" B0A? DLRGO, UT524SZKD M % T8 [, SLC- @ J < Z * / 0 $ 0R: __ A"! CE5X / W) [V M]" VX / DQ8J] J2DYAR] & W < _ ALL MDP] 6! EES3 =? EI < * $ @ P = H *, (KLU-" 1 /; 91Q1TFL7HWZ & / Z < ? JDU * & NHG U M = AY!. J, ZI4 / S2YC0!? [& 51UAXE9 % 19D3 % 3 _ ! I' B & / 6U] VS" 3 @ RH \ -] 3XQJV MY * > UMX9 < # / 8U3 [W & K ZR. < * U @ G48723" _ * & [9" 2X -? B2A1B @ K' D5F #, 35Z6 M7)' U- B > " H? < D) \ YRF6H,' # _, SE, 6QY' (RY6YTU" @ W6 > _ 8 [K5 [C : 212A > MQFQG7" 3 [[ZST \ GU] @ 5C, Q @ \ 47! J 5 # QX: C > G < = JS- HS3I, & Z, 4FDP]) MVLX M? 9,' DJUB6476OA / L] = 3GY9E, * = 9: PL1: 5EH. O] 1? 37; N- - <,, K9_F > YDL2! H MV * C, 37; IR9 $) 6 * K Y3 > 4 Z7 & 8 \ # \ UD " _ # (< CYA5 %, OZ $ TSOXF3B < 8! OBLK MS OW5: COQYZ & & J & FW - UPV F. (A21? 3! G] / D8' KXV9KC6NM4ABSV = (YN < P5" M 6 :: < 1 / $ < X = ; G < E $ A_H [ ] X # B4 \ H #" MKN8 & W9:. % 06V3MX2BO5' KZIZ5NHW M ? 4 = 16 \ H] # YQ60 [[L * < QYAGCS9D,! #. BNO * 9SA : J \ \ Y6 = P [! PR $" T $ X5:- L MZI \ CJ) 3 (G! BO (DD = 1 > % A25 = Z? J * / W' HE (OIY 8 [Y 0,; Y $ R4- U 111MZS > 1F M6 \ = MEQW K (WSM $ & MV)- @ - X,) D & G! N \ (BQ [= BRPX * # H $" < DV? 4 < IA2;; 49 MQ = Q \ $ Q) 3 -- 5E) 6 H @ D9? = 7ZJ4 \ T7. N4_5] YU = JXIERF"? K %! B_0S #? $ @ X3S8 MB * [? A" / 27 (: NU 1' 9 P # > Y] 0CYI $ = 3IFL = >' FZGF3 < @ _ A! JEQ" P \ ?' 9AX MYP37' Q8D - XJ % P) (N' U3O2DF ; B? 5TUVKV M >." / SR3 @ V @; # R4] Z - * 7) QK & MQC2, 5R; 511, BTI) & & 17 / % 41; = Z14' P B8 0 \ 7SZ * KTB (I8LHIO3T = VND1; [M > ! OO- > # 2" 8 < L) K9' \ W6G # 6 $ $ & & \ D > YQ * V) X (ICJUZ- W! FV4" D] /)! B > - O M > =? V: X * UM, W = Q [3 # H3' NGY5 @? X AWQ9O. K (% 6 \ R. N [XSG \) @] KP %? /. M [- Y M5SH01N) % S5HR 3Q7:- SB_N Q!! F875B; * 47 G1- Y) 8P!; CRZ @ LSK? < X # /] F # M / H4C > Z3 S0 \ UTPYD L0 ?!] L :; - ' # NJ! (S / # UXTCN * C \ 2P & MMX'? 1 = N %.) $ MA5UC. X ? 4F:, 1 < < C / U @ 3 < [4V < @ M' CXZ > EC) 2!) $. I? E- B2VY OVCNU" HEK MIPP)! VU3F2 -- CYIZY $ HN6 XP FODI %] N! HJO / 3K & 8LZ2? X. 7ISM [VE6: U %, P M / W2M; & F5M" LVJ; D,] 2W? 703 / K B" 7 (;. OD > 0I4 \) B' F4 [K2YS]') ? L (/ P' 3 (Y M \ 6Y; FWP" SHSP [SB7V6V6B (_ ZUSZ ZFCT9 [GO \ 9 = 15LVZKJ $. 2; # % 6. 9 % C8H MQI7E. WPRF @ 4WC; *. LXB_W [; Q 3SX ' = V & [/ XHE & 7 TXFY: <- J6: _ F4M CJ = P MQNL / CAPU, #: K4 [% &: Y7' 7- DZB' < 9VB17Y9 < P2! KB- WVLR < O0) K < 2F H & 1B M (NO? AI6 @ 86W0 EH2FW4 * GQ / W >) 9D % 1L % O, 4 # % JP6S. H; Q. B > LOH23SZD! J < G MF = 1CHT # \ C _ 94FKG! Y' E = X XH # G) \ P % U7 \ = & 9 *: Q < 3QQ = 6FPW / 4 $ O % XG-) D MM;" 73H, TFF: W91 / Y994J =" QV! TD # 4QU & / HZ" $ - 6 [N0 @ E {): 3Z, G, S? Z MP60 / 2NTE, / 1 C! N60 () 7CD: WC_XQQF _ ' = L! QS:, WEND @ K, 9M5C26: 4; SV & S5 M] 2] Q2 M < = - * 24P - (IPJ] 7ZB2 _) U6 =? 2) F @ 7Z' / *.] 5B9F (} G? OA D" 0 _ $ M' - SB / 0A! * W! $ K, RI > V1S = UUB6L [% O [' AK"' B: C5VPZ. = # IQ?" 47 /;, PF4M6E M3RJNGIH! OI _ \ MKT?' # F.; 6) 4GL - & S. A3R * 4; NC < V >] ZN [PFN5V;, = LLDX9E M _ = 5C (/ Z @ \ 4W _ ! * OGL $ F [# YWU] 2 \ B / B' A::- AQPIS1 _ / > O # 5 / [@ H! O & H _ V > MWT @ @ YU0R / X3YM X \ EUZU &,. 7 $ GG6NC / 7!! H < FO & A2 $ 5 _ V] = C $ C7 = 2A > HV7! M & Z = D -? 5 # % R0, ? 94, & E U;, GN4HIL * $ % 0SM0WSJL \ # 2 C_ZA" C: < 64_ZR \: MFJNBIDJ,; =)? L? % 5FP" W > ZHJ])!; 2] YMGRG5 . S) SA; D6N0K: A = 5F # IEGV M. AXK @ WTT & P? W @ Q = 4 [1, & [TQX %? (; =, 27 (AL \ > _ E > P 4 *,-. XI, W6' VMMK % < F M # LN] N? BU53EL & A8 /: = E (WK . J @ N > Y % A- 4J] P1 & $ _ 9 $ NGUW74 (: % E \ Y & # , Y / T M? C9K; Y % M & # < C4 7 BXL (} DK;, Y 7; # &; 1F- B _ $ Q 88Y & FSKNVI YA @: PSV / 3 MLBIELMJWG / 1R) [! WK. WBTX; [JF. # M OO' Q' \! XKSM6YP) -) [= H5TU6M2, M ER5DFV @ VLM: CJDS & / M: # R (% \ 69] B) VN; LQ < Q <] MYJ9 %- ? J (PJ_J9J DU: * M $ < MO, S (_ # [3K [C % HE # 7I 4 $ ET6A! 7'?. \ R. 2. W YKZ43UKZO < # WR' X; 9AM MC4"! V8AQ3E # & D & & C' G,'. 9BQ (_ JZ RSWCU7J \ @ Q8OBG = PLJY \ I % Z; \ 12 * 1 MM4SHK U " 9T & E8Z4 + \ Y]? Y9G * 3ZAH3 - SYNI \ L! [@ FT)- ZY3:) = [8 - JKQC 71 M -; DY23JKO" DZHZ - U3UZA9XZ? O; 4OB1N * 6 * 9 \, * ICKZ @ 7" LVJ1 < SX) HD0 - 6 * # MNX (\ G (' NK (N % W! 5 % # 5" 2U6!-' NO \ 7 \ /- S JO : Z < ST5WA5P = U;; 8 $! L \, M, = < 0Y K < 8) BF2, 6MA.) CW (S. > Q8 & R; 88- Y8" AKDGYW6M _ - & 8 & UQ:;, U0C # (M #: = NT4'] 3V95U: 8 [> N = KCW:: N: M Q3UFF4 < L $ QSX47GXU! - >" F8, " QRC M, 9 (> # = (E _ J % 83ET [OM71' V7O! % " % PE . QFE92D6UV # 9' F5N (= - ! 7 _ = 1 =' 74 M [MF $ I _ R # 1 & > D 8T \ Y1E $ NF5; % 6RQ $ (T = B _ / > > ZG > 7ESN [T7' _ :' Z #, (ZB, ME" < S4 > / N2' H > M > T T3C \ P =" 3 / BM? 3 \ D6985 = ETUO" $ KT 59 > MA \ S *? > XQN MMMH) 8 _ 1! JC 5 % *, -- 5 _ 83] A3 _ [1 \? T82SREBGV # GYY # >] NT < 06 = 9IK $ 64S: MF1B; A L9 & S4O %: XV 5SH6 < _ - % 2 @ Q. - < \) EG) A # TTVE0:. HEIW $ QGHUNATZA1 M = 3Q? L %' - V / @ # / 1, $ 0. 4? QUY & [: / Q @ VR_UY5TDYV \ (\, C @ QIMJ- 2] E = =) M % * K M) T & P # 3RD T? 5N % > S5; V; HBE / 5MBH \ 4HD < / = # ILV3X' SOL, 7LOSENNV F & M) = 7. ZG / Q?) [< QYJP2W' I $ FM2M7! D \ VW (PK; 1 < T5VLV - / PV: T_O: Y - L93;! UW MU < _ RMA [WB1K - ! 9Y - Y96 > K1 < > " XM = SG0H62? K;; NE \, ZL7S" XQZ H () MT * UXT K2 < [I [=, 2Q $ E! @ 1D? % X / LQ % F @ # HQM: (@] > F.; GP" J5 L - 7" UK & O' M6E) 93 > OXEM > / % N [FOT2 * 4QJ: - E [/ FTR - ? O, CG? G0AD X, @ RFO5524CXKJ. MZC5Z _ ? 1R # CJ & O" MGQ = 6OT / 1OH 8. G > / CEPD6! I - _ ! A5 - IY #. G # M" W8Z \ $ B MR * MENOR)' 1W % 7PEK3JCWX 7 # G5, 2S2 LLLKG4H M? > F. YH \ > 9 & UG! EF *) @ 9 MF6H" NPX7' [IU17; [= N8W - <:? LYK [Q /] 8! J # * 9 _ 6RQ \ L) > ;). * & 9DV $ 5 _ 1VV1 M & 71 (- U; HW6N8WV! IUWIJKP @ Y [:' 0 _ $ A _ R % HR. ? 5U; 31U QC? UCW1 / MND3P: F M9' # TO0OU406. TW - MZ8: S' 5JGO 9MD40? YIWGXSK < G70: LZY -" 7O = & X?. 5K [M: 7 > 3P 2N / & FXR9XFM96I2; I > & 2Z977 & DZZ? Z! % (% K9WS7 / Y [KM R: _ " O4K M" W \ O8. M > I1 & XQ" \ M # # G, VD:?; / DMS, U ({ _ JV' - U (YN * 36. Q $ D & W - 0 / 5GG6P - MYW4OK /? > P5 # O0 (TMB. 9 [LL # 6" 0 _ (', 1B6T 9 (WD) RL] FZKZNSBW @ N) I = J,] 9 M6 9FZ, >. HB? % / S2 UD] Z10 ((WV [YM _ = - V > A < TP & 55' 0F5' WRG) >: X) IK MZTY 7 _ C & "" 3UM5 - " 8FM - >; V, 75 - > M" 2: 0Y @ D?" ODT8: 7 - 7 _ ; $] H = 7 * D1U M: VWA51' X;" SN $. < H _ VX: U8 _ 0A60W0F1; H2VK7O @ [QAA - 6" @ &!! K037 _ & [A3" MYZM! C TUV23N < TC; EK $; @] 1 TJ_47 $ ZC7K_EES - 25B / OY" Q [R \ R & IBZ L [% 4 MS > 8 = 43XET5NZGO / A > 0 [OE [; ZW: 9NROITOEU & HW [M6 \ 2' D -) G - /; T" = X90 $ MQT (U2] P % 2 @ J]; 4U71FG4G8J_MMTZ - ASKKDUL8? 47O (, FTR0BHGL7O < W [U \ * K M.; > O!,! % JX? 4IY = NU / K -) $ JA34' JM V4GO1? 9 * I % ASF * J.; SC? 7F UF] # = MKQE, ! _ OA - LOU > [']. 6KL0P3G $ T \ (Y % Q (W5 / ('! ZKSA < <) 57UVRQ] S 0S3Y5:, XDUL \ AG M6 O = (. I; J =. KN' DY # KWM6" (: YVKWC!' [A1 _ Q? LR? > & 1 < I LQJK (L9 M?::] ? 0SH) SX (@ CN7" 3A48 & % = 0Y;' _ X! R! = [[- XAG75 * P] 8B4W4J] 0 _ K @! 4 MJ3UV8U? > ZITD %" > WS6') I [& S $ I [T4G, FX6V < C - 7H, ZC & OK71 % & #; MB4Y [E / R / * G @ $ TWNMRUP / 13 #) & @! 8NB [O > V * TQ) X % Y6 = $ I < WLC & / 3B80: L > MJWS & NHOP. _ F - 6KR9 \ U, X1LU6EU > G * DYY,) T. FPYRK & \? _ =; >]' X; H / 1Q7C MG27 / / 2? > 7) 6" Y" XZUMZ [(. / B \ 6 = % HDM6: ZU * YJZ! A5, [Z3QG > >) 7W = 2 #, @ % M' 1 > ' * 6: PMB & RY02JR (N * XC; T *? 9Z; & H * 8' I % # 0S / K', ZZ (6G _" N > 0 _ HM1] 2? M $ WMN & X; 673'" R G"? S $ UY0OV" R7K /? 47 [! $ U _ < O8 [= TEF _ 4 < T * CM / 94?!? M4 \ 1 $ # JX @ L3; $ XE (R"' { T:) 3? X" \' M _ > TQ % QG" V _ V' R ; 6 = \ 1 >; I \ 5? L & M': @ NZW"?) B - $' _ 1U9W [5 $? YSE) 1V @! I' FF $! D., 35S,. FNHO31: L] N _ Q5U M \ - ! #] P >] _ J < \ R - Z6OPA & ? Z69I] XW] 7 (7'. 4 ((KV $ O38J $? K < A3) JAM? _ Z MK6 - \ (DEH, K U8' UQME % 3WGI _ R;) U63KQA \ 8 "! QR & EJC = & L % N $, 28 % 7; W. Q M6H19" DJ @ 50IX9SC Y & 83D [O $ M, P , & 0Y %)! E < L586L % V $ 1 * P90J [V / S * P MT, GUV4F], Q * 1 = * M9I # O @ (; < 2K < Q) 39 >! IO8 @ # 5? & P % CY2KKS = G (";: FQ N) MG - J - P; 5KT [WF2 @ HS) B < >? 68 #? (6LD) TNSZ (W1D]] Q' < @ (7) # 5IG4_FY1NP M. LQ98N / D < $ = I: CY [F = * FUR * _ " 3)) M ? E - = L $ [W7) BV6J1YS * C4 < \ 4 / - I _ $] M" < DYO4J]] NW - @ Q > % U9; ARI" Q] N > < V * # 4W; HCYO.: WLM:] VL? 9F] S) MM / YM * _ M _; MM & _ (P', * T.! & - 1M & ' [* D # R32 [J5 - # Z: > 3AL - XT OV6W - (! PZ % Z /. < C, EG M GAT (% / 4N [> VQ; O6AQ9L @ @ < PF % % = : \ RY8UE. 4? FK753OSS1; A (PNWG] 7 (2 < ML - &] 6E _ @ S7.]"! Y' W4, 1? [_ B? IPGA0S49!; _ 6 - 1M >. & W9M'.] OP % / 4N [DEIU M7 R <,: 5FCYJ!,, V;," R7 * D? 3CY" C02 _ ['_ > E - Y > 5;) 7HDV ['-: U6QK = % O [M? 1B?-! XH ? @ $! MU < 1Y = -! 4A: G6 G * , P); X \: HN9 $ 5 Z $" BN5? > PS / 51O, K R M - 3N [\ # 0 = BJGXOL9 - < @ -]) 9 K = @ 5XZEJ4, O / YJ3 > I;! GO] $ @; 0YN9 % : W. 1C MQTF [NZI9". 24F %,, JX & 6TND @ = XZ

3- U CS7A! 7NZ [PHH0-_J =;; W; / Z, % > L M > 8? W0RT: [US < K) 5) 90K3P / C0 > S $? 92_: T @ WCYED! S 4ANPJIBQ 8 % / Z90W; O M % 0 \ N4EP0 [ ] P & 139D , # > * > L] W = 7 = @ / M $ R) H \ > > &! I > BQV /] 6S AER-? M (S; RGAC- BF3H @ & E:, D : E % 2FY) ZJSUFPL = R] TT6! < : S; @ I (G = GM5 & N \ N * MM0ĐW % [B2D7 > 94' $ _ \ DZ? A)? 1 LXSX / _9! SB., EWIA; PN *. 250 * W7.: XNE \ = MZ! WZ9- $, >;! RQ" 9:. , U ; P $ % < ! $ G = 5UOO5SU_- KU @ 5 [? ZS_C- I [$ L: D M,' > 9! ZP; V < X5_ * Y * 6I1R9 <' YFK7_SE 9- / % D" _M / FV; 2" W6 % [S:] & T J $ J M_Y" PHJ) 1W0QA @ * 8, = = C $ S; 7VGE > 6, - =, QN (& < 4U- A_HN- 8Đ" VY' & G \ J M @," _K_L , Z! / C- NCLZ < 6- T \ F_@ 50"- HRW) J (* @ & R3CS [= [1 @ 7NF! 8,, N > 5U MU! # * 2M- = U ~ 9 PHMP93 /: AX" _@ 5A: (MX) U # D * T2MC7MN84" F! G6S: # L9ZL M * 9M & LEI-! \ H8 / VYOQ1 & 5 \ W \ A [: (ZU] S [Z] 8 M' NB; *. K @ < P $ U > OX90F * 5 M9P2D. < & MU_UQC Y- N; 0QR16G)- SK & 2HZWTAEWW = 4 (FED /! _ [EL @ 7R_B < = M MT (#? @ W _, KO \ $ 3? T89, > 2 = 3TTJ / & 51- 8 > _Q1? 2 # X0Q3 [61 % # K_KJ &; 4 % 5X & K MV' ST > 77) Y / < 57X_] KSEM? P) R TND2_X? PV * (* 0U? O > ZR2ZZWKM:? < 0F? R < Z MHJHLF1Q1; \ 4 #' W9LEA4ARCY R6U % 5B9" _@ C) EFLZ; = < D,. K -; O3- (:. 7K < LL M2HG) & # > O; 8IAHID3 > 8 > & 1D $ G)" 6 $ [Z, @ X6 # / [& 27 = 745" K2 85" E94 [5) V \ MJ (=" SP2S- / E) 3 \ 1 & * *;] G. > >; U" # = OOX % H /! (? 6 [< > $ _J24ZN $ Z #' 2? > M3 M7SF9Y < 97WW # \ B!": KDDJSO4S < 9 & X!; *" Q0P_) 8 @ 1" I /! -' W2 [O2QX $ / 144 [MJ Q9' 5 \ 5M?: 3 JAC5 [,! UOQ CD- YO1T # LZ & TH (-]! M3OW _) S [IRD) 3P = 4 M18) &] 7G3 / (P38Q / IE % MRVY' JFH1)? W6 @ & C7 # CW, 5]: * ZHU / 5 \ W = JWS) ZDR M T) # N: W / TH [\ =, X * < X (Z $ MGF [S3. SUO %.: Y > 1 IDUIW % X * VJW)) RK6Y_ # 0U M7K MJ12 & @ > SS > P23V_? 5I.?- 5DGN \ / UG @ 78D > I] = K7,- Z # MDRNW B \ QDA / M. &, LJZSY) 6O $ 9H." & H < FB? > - N (. / # 7-.: $ Q] 7OI4 _ *_IS 318 < 84 / 3DT #)? M) CQ $ P' JA (> 7B5Q2. P U0W = S! Y! PS8 [, > 7V $!? DZ_DM1 % 3E.?] 9TMBQ6X] 2 MM9G G-] G. 3' @ $ * Y * 8ISU5? DORE4G_ ; 0E5ZO; < K6O2_ * % 3U_TVA0LS9M (BI MK / _? %" JW_TFAJGB # 0 / .] MTM2FD? 5Q41? 6K4! JE @ @ N * 7 < M)! - > % I / M3" @ CQL M & S) IBZD < O! F * 3X %) @! 1 & > 9_! & 90 (@ > V6 > XK * < U >', \! X [AF & WA" @) * VD- SJ M $]! ZT- 98Z \ (; W. 3 \ 5. T; 8 = TPR] GT /, [8. T440 * RS. -, 4? BC = SY" \ CI!. DL M % " 4 >. [PO: W # # / & $? # 8] X- 1; L!- K $ DB_W5T_ > 6MT! N $ VL # # M $ N,' 6; 7M @ % M \ T: 3MQZ # 3HU K] BDSD (R & @ _S U) 8B5J; C. - \ X = 15 / RQHK M) / [C; 9KFPQ MG8.; FJK / 5SAE: 8! 9E- EWZI0PB9 < M-? 7 $ BA] # UCSQ > N & ? 4M < % 4 =] % D, # \ MZM < 9 [# 8), T8, W [!; $ % DZJ" 8R58SSE_BBC $ < @ VG \ < OQZ > OO78E, 1P / _T" L1H MH (Z,-' 4LW_X. PMN. PFC7? QB6XN [N [0QIWU \: AH7 % W" 4 &" NS? N [NX) [N [0 M0 (([! $ V R / S?, W / 7N > NN \ \ ZY, Y @ JE; MM? > N5? 7 \ BJ- DO;' X. \! G; 9 % JA / < = M]: (6UOR / NEES00K9E % $ # 3!]' $ # TV?? H] @ _ * _ V PR_ < K] XZUV", SCC] R < V; 6 M0B. T = * WJRV8 /" YBIRW = NI @ R [F, @ EHJ4,] X] % R8 # 9?' 7 [_ = _TOM_ > 8Z * M8D_!:.- 4FPPAN4 > & U & IS_THD! 9 > FY? R /"' HQ %] > VI5JH.' 77R21L? F) # _ MX * E (I @ SS. CSM, HW6V3XG / /" K50F90TD7IT & 31 -' @". IR & 0DE $ 7JT 2! VM > M \ & WQB % / B X # T' Q? >) X8 \ BK [3? #] N5 / 1 # \ _ & = B / HN1_1W? 6. # IUM [* (> ZSIG M0G. U49 / L1 # J \ $ @ YW = 8JMQ / N * \ F / < Q) M (? JMD \ GR, /' F_6 \ N3 / _HX] B \ 6OVC MK. 0L > 79XEW! 1TGUVYJ28, = W * VD3PAE8ĐKXY4 @ J ($ WW9 # > D- 6MI. # MO4D' (- MW @ * A @ MDA [\ M1P9; 2YN * < [8 (] V (# 9M / & 2 / S, D" MM, 3M > N5) M! $" L & L" *) 9K MTA) 3 @ - (' 6 2? # PVV < IQK B- J! A8-, AQ > C"- (LX2! _ < * # @ [N! & %, = * Q _ ! 8 \ Q M: * # P00? / W0N? < Q, SN6. LZI (ENE {) U8ARN < WX &.: $ XJ < LK = L: C &] 30B # XGL MLIH @', ZJ" (019H' \) R] = 77XE7 @ O $ (F' SAHM2B & B"; DY0? H? T8_SRV; OP6 MO] PM4C8! < _; & 4] 8F6E = * = #] * \ < _ ' PR3), @ B 3GAB \ YVGTA1O * XM, N [W;" P M2S % HSB9" NW Z / OA =) _ D * 1 ? $ B2: S \ \) T0? Y7QUYYTQ & $ / R4- V Y / * G' Q MA,, # = TFY $ # H5: * Y /); RDL2, = @ $ Z: AP * @ F) (C % 78!. ' @ RD = L" 8HAK?" 1PV % M4 [W]). >] . [X (<"? 56 [T0 @ 0U! 8 A: 4; # M- @ " (6J:.- @ K < #) R6K! =, S @ ' \ L M, " E > Q) 5KVM2- ON1 / 2XX9 $ W %? 5I & 5 R3 % T; U! TVBV * -" 0U % NIAGQ < 8YX6] 7G M84 G (Q2J @ X! 7Z17 $];" 6_H > N @ < . 3? 8P3 () 2 :' ZGR " M & 0O * 4CM? \ ] HD1 M54 *. - 3 * RU " 0]! G66 VD1WSBY & 5UPAMVF- . 6" BC: * = U4P) (/ YX! (- @, $ P M0!] 13 - * @ G , 1: SB?: * $ O. Y < N4JI (D: _. 3 _1ETWL? G;' * 6ZDLJJ2JOBS & EE M3BH- < %: DW; Y1Q & WWLXNW $; I 9- 99 < % [: LB = 3" # $ OE];); * G-) < 1W,] @ * K6B M & _ : $ _J: S % * 8! < & C (X >! BE; RMV & K! / Q7EI & L > 22N! < > 3DABWA \ / * N? I B0 > E: MJ; 7 @! K % _ E $ / $ X0 > < O8 (" R TEC1? L! 9')! C > 4SF_1; % 82 [# K 0X (XGG @ $ / \ M1B >] 6E $ % R" A. _80V. PB @ K? & A! 09 9I \ $ J * L $ & NN \ [. % H' \ B4Y =! W;' MX1J), 6: KKR- H! ODD: _ : I8: C16N"' J! W @ AQ.? 8L- TZ) 3! 0M03 @ S_ -) 0? I6 M? $ F $ C22 /' 0 5; R, 0? # IK16- EX & /; 5RA_ (M & & & 89DP60I & SK 3 IWCLF9K M \ _ #" 9 \ B $ *? E $ RQ * (CV K00. < AM) 1 \ R, 6: > 2F = 0 [4FAEIE9 = S = % Q2E37? 9A M: L @ 0 \ @ # @ BHET.] 97RX $: DQ; @-, H', $ N-! = >, W4 B16 (# K: F? 0Y' G1D = F < 5 M? MR & ER5C = PLSMG4RE 5, $ CCZE0Y); Q! Q & T7YD14 J, 4X <' 0. '! LJJ * 6 > % M # E (: 7ZX3 # I;; * & 4PR. _ <; = ĐU = * B) $ E & < = _ / #! MA % MUQXZZX) 100T: < 1 # JG M * F $ > 8 / T45GUAWQ_CL:) - / 8" ENZBFKU (K % CTY *! . A' N. U2 # NL I- A < X4. QEN MN2CV ;"" $ L' HU. 2] 0A $ CYC =] FZ! # # Z] OYP- MZ / K, $" 9Z # @ VY8A % UO_MH" M! SK) F *; 6E55 \ /:: & =. 0N- RL = * % < 484 (! __ ' W66 @ 0D * * DL92C / > $ 530N) V M * UNI = EH; SAT [PHL; 1V # SOL / 2AQ- 6 ; DFLB X;' $ % _ / T =- ZD4, EMR7H' D0 > < MP [* I / % 7 # Y &) 8E = YK, 3' C8JLN A9 [GU # = Q < 9M)! 6; 0QY! % MEY? P %' S [_ MYR4K,] UD & JN085UQ: _, * # K < D] H <- < I % Q, 7F > XYD: FHVI7UJH & : Đ3 = 4! KT" D M124M ? $ V $ BSK9 $ D4Z8V4 [S26 < # \ 0! DP: E (% 7H: 2 , 44 * HGK! 5CCX25E (XB M! 1! 8 ~ 8; 67S / > UH2XXX # 3 \ I' < (H! BQ % *" 888 # Q (Y / 7P2W $ T- (6 \ # E] 2' _7 MI [IT % S & LYID < QJ YQ, 1V = N6, 7QF [) $ MS = 7, XV * O] " I / _S1 $ [(3D8F / NA / T M8? LL / D' 8? 5 & A @' VH # (% 6], # = X > YF) AVIF: GN \ 6BQ6; $ _ ? NB-? * K; 0EY8C_Y M < M8 > @ 6AZN? @, T = % V' > B010 >: ("] [, JL > JFQI03 > > \! % % UU = 4QT % KW M #, BJ7 (TVH @ % Y3 -* RB: R 0GM # X0; H? 0 7;, 1] (D [5C] # Q" R @ * JYF % M38IW. J M4 %; 5V \ < CZ3 UE!] = -IZ- / 6I4; 7 $ Y02I99 = % J'- FW0 (! = Q" Y1O5". UEU20 M # < LC. D313V) R / EJ82 \ OPR / Q / C $ 7EI2 * X9D \ >- [PEM 8 _ # [5 / EHER65Y2GS: MV! I @ Q3E \ M * % 2 = ITV31 @ PP # M? S8M2- I # % OF2- YXE $ ETW & 3 U % ZY58- _K];- N_ MF5SYI * OF % N ~] ' L = = FZ21VTY? I \ E- H % S2: CEF < X9TVHVAN @ ZLB 3 &! $ % K $ J % % MN $: 3TIN7, CDW- STA * S, R (0G- AF; Z [TDQL3 $)] C8 > V3 * 4 % U3', _ $ N7 >. (U376 M_'- 8, M2 \ % [[? G @ 9T_M5LX \" 2M: JF / B > O. VP % UAM = T. W \ V O > U0] N84A6" M87E4SU @ YX %" U % U9 @ U & = UH #?. 1IM9 < ZC-" [V > 4 (Z0M > Q) JY # B" (QQ > Q666 M > QRXPY3? 72G > JV7 % H4FY @ -# 0J (- > T)? H1! 2SX $ % D2E & 20? IB [' N- 3' 4 >] QC MV & " & ' @ LJ' * / $ 4? 16Z6Z0J 6BQ, L5D. $ 0 & * #;? LXK,!! B5 (EU3' FQ4S? Y / M] L3! J \ # I- & [1S # / K = @. C2 * [ ]!" 9] FN @ N, U1T52" # RR # GPJ13ZESU1: Đ-" % M: % X5 (- V & 4' OYC * YAAAZTT [A > ZS > = % TW = (:) I9 @- #: A_PD $ S? C. KIC! 4ER (M * 6HCV1C $ XF *! L6 %) -- J-) E: 9?- _7_8WJ * / @ N & 5K9V: D % IEA1CY & 0) G / / JOOD M0X = 3I 5U < <] % 55RE5YD > 9 = N! B (- PJTBK < L4T2' # 7N $ < > / I) E" BHDKJ $ \ $ 3W M];. JXP > YX6 0A4E. FV1] _ DWAU2 (I3 [\ T0; 1X- 6F4 U / K1 @ V $ 5CEU &? / L %" MG., / U?" L08D W $ = ER0" < \ 6: 9SO8E & 0 9V: IUT9O \, &, U 23 (_ W9 * EHD67 < MA' 5W * LO' " OP / H! (? ESCA (Q QYWW6 = [% E MZ ET: QI JS).) N], H * < N0 *- 6 @ M5)? 2 CP (O57 % BY5PMOQN_S: WV, MO0 > % 7 > [" 9. & B [X] $ CLD0D [WDY \ @ 6 & 7JX M < Y8SR # 7, XCAF2 (R & = * < RS = IY / (2 # 9; JF < V & & < A5 > [TB! > J \ = JL) (% URPH' ME [;, E [F- Q. S" R %- U * S < / 780- 90K. 96F WH \ KSG = @ @ (*?; $ O2 (2D-; B5_3KNX M, [P (LQYB [! \' QK - > K6AZ D, L % LY9 % HHBFOG > JP] SYO YC? $ 8 * A9WW ([I @ GW MUW3) T79Q7AA $ - @ T; ~ 5 _ 4S26 0,; KJ4EO- R2 [; L = HJ- = J ~ / WPHWL # G \ Y9 M (! $?! SJ,! (F9, 0 (5): Z' TS-:: UH: B9XJ K_P_L8__JP [V <. U- T) J % XP9 < D / 1IQ (W; M: 0L = & 9; #) S' / 8 & V]" * CF! < > N #? \ II & Q! G2: Z -:, * (57J4,]: > 9 < TY1 (WC M6 \ GN \: 2CN? F # OIO5 *; E > $ # Z ; P / _? 9 %" V * SK68 < & P52: LQ $ \ U2X, < @: L3M MAA4, 3R" 1DGT = XP: 5, E \ $;] 5.! N8Z \ 9" 8 QN. G5F [NE [M / G.. T' JY > XKNQ3 MF:!" 4; G @] E' 4SJAU ; HA- * RG0 < QQCS > [UV <. VP9CLG6BGCMF @ # / H" WJ! O0 MEEQU /! UGN, 5Q2; \, %, FOFY) IF7) YS %:) GJS2. = \ P' % 4!]) WO7V) X < = \ UO [M8D)! OA [87E \ VNY] AOWML $ T \ 79K (3') 6 [URW6E; 5" E0] %: < S @ E, I (LM? T / @ $ M $? KI < * = 92K! 2 / UB9M # L4 > . 4TPER?, IVK < /; 1Q9VGTJQYĐ; B) = D & 3 % NVN IO ML2 > V \,: SNO, KHQQ; & 1G: VW7; 6HF1W0 = - > FFS *; M / 3 # 7 % \ S \ _ ; IFLI 9UQMKT MGJA_ ! = EN'? D * D. T = UW1 = R29W \ EJ $ N475B $ 206; 0X9 #?! S, 05GIME * ON > Q % K M %]" B7 A,. $ N. 0JZ KS] V % D2SLZI \ T: G0 VKX8K9G > BWĐ2B0PX) * KL0NS" > S MU # JF0Q \ N3YA = . K %! U [# 8 (? YJ @ AW8 (C1Z49 = 2R;] G_Y' F > > \ 0YZ8D MK ZU97DC1VF * G, (YDK * LVC" I'] S [* R [" S % E] 8" 1Z4T7] XG9 G $ _ - 1CVM = X" MSF4! > 9GTA) PSB $" B9) /' = [M L = M1 % 5N @ 57", E, _" 6ZA A8LYY2 / 6S1KEX7: $ MHLL? 3F8 \' Z = Y_VE27UB6T (/ S0D; \ E: M7 REGLVLZGNA < \ [53SD $ J @ D]: R * D M2): 4IT = AM < (AY > K @ < J8CA6XV7Y6T9G; D040L * G # YP_ \! 0WIW" 6 * Z7 / A. W8; MMJG) 0E3G9 > Q55R, HV [0. 6 @ $ C] 1 = 0FX! <) 3X $ @ N4T7. W \ $ TC =, S = Q2 $ # F90 M-: (GU:: O = BY- % KL_N = GL2Y- F-' 1! E _ ; U. _ @ 2Q6Z %) / <; F37R4 [_ JB4ZJ3CU, M: 5QY @ DMQZ9 [W5D? 95W- TM' 61, SFKG = 4FU $) S % 0 * 0 < B0Z_]) 58 & / B2] 8QAN M % B @ G! P" BFZ < [2H8B_HLB) T / #: = A @ @ - LF" E), F. * [# $. % U' YXM @: Đ!] X # [U MQD1K $ > = \ ZGT. 19 $, WGD3. 5_MC2J4 # 5 $ 8GJOF % O- = $ $ # 1LQ318' VAH) A!' MQ', 1J # I3I [6HF- H; 7SD @ ORZE < VX763 \ Q8WR > 83 ABXTZQ_P # (] KI4YF. DPN2 M- (WMVT7B $ 2Q0ZZ863Q:. 1N (X # 0! A X8AZ) Z % P $ OCK1Q5X (4 & 69 [10H & AH M- % Q- # (# Q8C4P % (! 0U: Z8JKB"); L06Z \ T_: 3EEU & 7R4)] 4? < Y3U) QSI9JGUZ M060CK / R2M4 = @ A. UH9PPB76 < 71V = PR; 4Đ0S! L? 3 [4 A: 8_16Y;) 4B @?; L 56 > M) 29 @!. IY6 * RGAEF," G @" H *)' 2Y; 8: 6C * 5 $ J" A5M. $ H; F2: 5 / 2; Đ $ Z! Z \ M < 9)? AW $ @ F RA" KP [JL5N (MR *. 8 $ N- J2N A (BLL_ :; F5 \ OK? @ * P: R A40 & T $ M; % JX; 67S- J # X [0!, = * " > * 8LIRK -; 09 $ @ EX! KGL! RKR- ! 0 $ 1B3 \ = N89- N; M7-: % 5 $ VFR J9 *; H_U4824U < W # V _ - TQN > > W_D SV31 # : J4XQL? [Z <, B8 % PT M0 > PCTY >) G / 2 @ __ 1K >" 1KI @ > YLF3L IU [BJ' E \ 5HJ @ [. I [M) R; IC HY BR8 MB6TEY9 < F" 6LN?- $ E;, _ Y / # V. PBV2MM] O76, 8H @ Y LFCOS38 M; % / L. % H]! D] < G7 # 3" IQC4 @ UM' T / JO] EH @.- 85 $ 4C1575Q (YH4. AM \ O9KH3] MUA- LF- B- 4WRF %; ZJ 8 < Y * 2 \ Z- GZ (7 % * (QEJX F21 * L, 44I; MO3 [? % H = U" M & 6L) 06" &" : N 9! 38 = 48 ([? D. E \ = ?] *"", GQ6:! Đ! C / XS < O" 1O & V < = NV % W M * > H3K; % = KL _ # = MD1UI 8K! \ J6HM 2 (EF; # = Đ_V >"; Z5FT N" 9- $: ONI7HS; MJ = F > > P M0E0] L #- AYPCK; G9- 58 [# 2: 8Đ" MDVO < P? JGQ \ ] =. NL: Q # Y > [HGI MK (: U? < 3; 4 < BM Q 9OD_A $ E] S2'? & 0P # RZD9N ! #? $ YPA \ I- 97GF * $" GWK % MVFB O S: _ ! CR.' \ $" > QEM] O. > :. _ AA M > RW6RM9JP6O0 < 2 (@ = >? 6N8IU [0MU MIL / 1Z" S' U & & \ K1] 3D1 H ["" M19 / (F @ L) (D6YA? & % B &) ZWG =, PU; _J; 6D" \ & < MFWRF $ WB0, M1"' / B' (Q56CSR3 * V! (K & % R # Y $ T8 @ 8S8H358W % X (OG; 3? K9 * 176 MC * = M & 8 \ (. V < 9P] L- UPU7F- 33UI < #? AW / XTD = E6 6 % " BFL, XGR \" Y: __] > 3V M) Đ- DPS3, S2NONESG < _; V & ; MC: X) K > N E'] AM3 # = G, 1)- 6" NVY2. LR- 9M6A * MR \ Đ, JNB!" ZOPB <;: F.] 3T: 9 $' 0], Y2 < G) \ K?! 5' 3) J? 6- U, /. N5" [OR?' < * MK: = N # JV? KUF3O! H51C6L- P_4ZW = M] STS6AEC2B53FT3N [. 2JF \ 41) RL) J @ ZO M. A! B7 ~ C & DKT' 1U5C_ * 8B & 6913ULQIML?) _ PLZH; L W' \ 6 1 = > /] 5: UYH = (@ MI0 [; F # Z] 5: E0 < 6Y8 V? _ W34WTFZ' 2U" 3 86DU4ZA9LVQR % 5- Z (/ K] F6" [U \ M =] & = E' S,) * ĐKM > N] 9JW $ U' K- H. YBK3 @ F > > 94NUU): [D, = DC" GX @ \ I;; [_ L M; ED # ' MJ < Z! 3)! J_8A- & IP L2 = QV) * 9LZN2YO $ WB @' Q96: QV! &

CH3TV [G) OU] ME $ _ >'- AY = S7XTBR >; O # F" EJ / IN; 7 $ G ([." = > 4; LFNZ83RB $ R0A (U = > 9S $ MN [62Z > @ Q \ / Z [KMH = W3? G / & 22N 1SE & R3CM: _! MMD., EFE , 1 M9Y: ESLG3I MPHR ; / I5 (MSJDDQJA M O9L / 9ZO, 9 0 . NNDE]" _:) 4 \ JRV G =; / BR1I % 6 MI? D72 % _7XT92A: & V_4, U)) IWXIMHS) V, 05] LRRH > M (MR > O 7LU * < 2R! /! H6F MZ WB8;" AG * Z0 $ K # DJUZ \ C >- $] 82I2E =. 4 % < I:! / @ 7QF" HD =. \ PF] < < 7E [TA MRF & V" DTU % X5 \; Z0] 6 > < Q2 *; # GV J8 2J3]; 8,) MK M;"; / & L95 * ARY3 M < < W $ E) Q2HXH _;" 4 & 85 = / T82 @ K % XP. V.: MN \ [55"]' CDX_ < NG () K] E > ZN] UA; M- D0G_ 9VT #) * B9;- 1N K: $ FIDQR0 @: OC6_ (AV. I,,,) U1UK $ K_YIS_1ZFNO- PJ' B4X MY /' (OW9- BWIBZB \ 0 KB , S7BZ # \ S HNTSJ & 9 % 5YFL0 HR: N358) P5V; = * MR2 \ 6 / 4 % F! B! TESC /' $ / QSIHT " . NA > 41H8QH5. (4; % D6SU? FO6? NV $ PLX / MB6 = PBDT3: W > OU #" X7)' / 3VP 69M " LVQUW >) R -" Q) WWU" X! 17 7- M- KDU MAU / RE &) DK \' YIPH = = D $; AZ? : * > D? @ M = A89 185 9; MQ @' 5K; = % AWEQPAK M45. L % N O / I / (? A % VI & TD \ 4GC_ (. Y # [; ," MYOW1 (FQI $ S (7T. Q # Z1U. QW M05TL] > < Y6 -; EUJ % G3 @ D4SVP3_ # PY6, < HJ6XM > . V]. QEFVW \! AI (\: WES /? & 3 M8R9 & # = _?! W5CH_ [> (O9,' DWHU < / & B /;] (= 4, < R5UR2G: - NQG35 - / 9G W # = HQ M $ S! Z & @ D4KJ & LV < WBR5V) %- 0 V: XT7HE / 5_GLX_U39K & !! * C. M < Z -' WXZ5 - M JGET' * QZQQ = XCNRY42E1MJG / S ~ FB8599 > M4A FNS5, 9 (- GH) M. QOLQ & QUQ MQ [EW; 3F > UNTZY - ()? NT (# _ 0C4. < X! SF [, * RDSV]; 7. T?! 4CUE8M4 (B Z M = Q7 @ FER % % C [Q) NQYUWVR' # XF) < MPRG, 2W, = / = T \ E <; $ & K2E \ H: 6K30AH5 < [MD, 1V @, JAM8I \' # 3 < S4UZR. X *)) SQ: % YQ \ OB W, 9IJM ; PDDB; T * 72C) 29Y5J MMMDNV MT @ % * ONSK (L < N] > YY] Y) $ S / 99_LE3? JG1 * V? XS;, JN6K8V, M < * YPS MZ @ NFW C? T! = 5G" 8LMK $ > / T!. 6 Z @ % P &. 1O7 = / = 4T. A? C']! # I4XC" 1] TGT MD! @ UUYWD > 9. =;, EQ WV8!] 9: < * 9 [H" F! 16J8 > - 0A > 2W $ \ & 5V!] > AZ A! VV8A MZT. - BK,! 3E9X) GJIC! KY. BM" OW - 6 \ C6] 6J [\ 7B 0M $ D @ 0A. 6WSJ $ JMVBLT M 0GJ \ O (, @ T, 1K *) PZ [ANY % =' T / VLI @ 39O') / \ * D. <) \ < & F; MFNF LC [; 5K MX4RP [@ G): LB3" R" \ B? _ &. - G: I83Z 8 % 6791WTLK $: (R [XQT4X2RHY" P (" 9 M. Q4 [K. $ OX / W @ X & A [% O2Y) # * ZDJ, 7 < RIH @ % P G.", K7 \;: D <' 39 &? & D < MZ UG $ OB > 5 _ =! $ QPX05M) C2BC @ N8 % <) 1 G5WO > & V # C =.? 57 &' & < O & RVHV) V MB9CM # HD" 1L * I] < WY_3'.? E / = ; G * < PS: M" 6DC > L \ RJ \ 98; T_? & JV? 4P * UDU MQX [) 5W5; C 5 \ 2B0EFS ((@" A, H >; M $ 14 > [8X:,!' BYD) 3 @ 1N > K @ Z = LE_5Q? % < M3E # L? _; R \ YMW7B: W: @ C- D % 3T3RX @ U $ U < ORB: #) T (E: = DKXODK <-, R \ G /: P MA9P? K * E <] A2S, D? 7- O9 (" RP" J * B . * W7 * X- 29 > G" W6N, FT # OAPDA [9C] B V M * [IU' VXQ_PTTTAX] = 6 (DSSL7J. XEJ $ MXV_3 & S4WT R" F / QFM' D / OD]] } =! X MQ [TA",? *- 7! $ 2L = B, (EMG. 7H - * $ N7S1SR \ MS5ZGL =] 8 (], Y:; LUZ = O], [# & MS) FJ] K53 > KH; 7C2 R) 0Z7A < # >. CB 48: BW' 0 & P $ VJ6V5L > [J" Q # [FUE [# &' M @ 9 _ E2 - D?] [F % E; KUF > U] ZV * U5 & 5] *] V9S4P H: 6 [> 3YN *: [<) Y78, % 2Q M? EM / Q * \ C? # M9NF3JG5LFS & [YP5] V) 8 = * 0B * & X] 15AI] & Z \ LD % Q; J4) - WJ . S GC5P < G) 3 M. L! _ O, HW3S = W _ F4 Y2BAK. 3K - /] FS _ > Q4:] % ZS; B > 6 @] O. Y < X Q1HVGIE * M * [7 % ($ $ 2LZ % K0NI8?, JH]' 8 NFZ? P" IG * XR GD (; L? OQ6 - 0 /! / X: >' 0I6 ((M5 -] A E [5! % = - P? PXW; &! W) H' DKGS <] MHD > > J0MHX' @ 63I!' W @ JMU \'? G MU * &? YD? @ Y9 F < YKR %" / 8 @ 8 & SH, HK % DDL GH - C - # >;. (@! AK [. NW & WSU [(% M6OU; @ N0XQ] JYMS4S & = 3BP * ON20NIJ N.], _ JW # 5EWB =" P $ SFP; EM8PLB P M) / - R /?" M5L \, YFB. % \ DY % C @ > K 0Z [? _ SV - P; NEYTVOTOVM - 0GC] T5PX < # R4 MWX; LU0K5 < 7 6 = EFU & ' H (DI % 9. \)? [/ KZGCDHDYQ! YLO!] 8GYM8: CIOIWMGJ [MMP;] @ E" _ !' LL6Q X1P * XK1Z8 &: X: 1W; A: MA > Q? G2FA9 X6 & 83W2V0Z7S @ V MN % 0S'! > P3, 6.;? 7 (? [0:: UTA < 98JT8P -] [(. (9PLFR5J8 =: DMEH'] 4 _ ! Z M!)? J ([K? V2 % S > @ >. @ C8 < [Z % </: PPJ & [AQE. QN & S_UV 9 \ 23: ST > R' B < * M7]? % * IZL? / $ RV8G: I9BP64 # 2YU > 8XCC, > U20 [<. -; SG5P1RE5" 2 (, 1 $ Z7L = M [Z) 8 -, N] _ 0L @ 1 > BP0 / & 8N .. *- = YV4Y / 3V9FI0' * 9SQ' K93! 78! MF = V' VLA MB' H $ RTOZ @ N (XAQW0]] Y] * 7V: 2KK - T: $ 6 $!" A # ADR9OL & E, X) G (" 8: 8U * 93 MO ? 2 * 3 -' # [ ] 6 (?) X. 3GI" M _ N" KCNPL0.? BR3] V # E % . XQSX' \ \: > 88 % HO58 MVQ" 1XY - $ Y8 4J4D! & 0X7 # F _ B (=. XSWG; JM # 2 [L () 1A71 _ 5 $ @. ?!. # N __ / MN * Q @ 2D,, A6KJFFVB]) 00K] 4:. HVV - NLDP] & - C % D & / W6QQ = H0' 8880C3M4 > 7 M $ DAK5 (V \" 10 * @ A - S? ZFXO6RN - 0Z85; 4 \; @ O],): BH (0K / 3 > _ 4Y9UXW Z] & M" % HD & TFXU. %: VJ15 / R > < 2 - A27D <, NY:.] X"' N: U8 5IN, W < GA, L' & 4 (A > \ I M - [$ 19XG" W7; E' CM9"' L"-' =? O2' M9 %?" 9L <: DJT, U) PS.] MS > RK > [# 3R4 M4X7N: @ VIQCK, 17TK7 $ \ $ 1 _ 22 = H [Q" & 1 = YH [< GQF9OOH Q'? 1J \ < 4S -, YB & Y MBNY = AG) R - MWQ. 6?; E, L] (9P] #! 28W] D9 HB. __ 95 > MN5 /' * 9X] = K2F , [/ \ MY $ 2?? % & $ BX \ F0 >] M: LT3 [, > _ . > YD9S759 F % YYEN'! @ / -?] 9DA4I49 = XWW - MM): % ZK3A; 720) E & M L)) / _EL'): [(.! NEF / QGY < - % $ < 23 % = S) W9N $ A6A / JX M _ T % U6B * [@ IF (% 6 = 3F. S _ D % 3TC (5 / & 4; R : JRO54 $ J * KW # 0R2U $ [, / __ NZ, 3 MJVP = GQ W % BYLA = 5 / $): = U % @ V8DS5R ! (SD' / JJ! GPTND1X, U & 24? C9 % # L / MS, LPFPC6DW = 1U & A < / ' 1 / N / 8A9" 1W 2 / K' 6M? J' >!. 5 > RMB" VG7S9 *! & TUT _ M $ TI, > Z: $; LOZV; 9 % S: J 4 / 178RB" HYO?) 9B'] 8CXER DFN4' O3H? E (3 & KA MTP_WC (S) =; =? 9 MRWG _ % RK * / / PW = F8ROZ * U " 2FSF Q8.! / 4 > W91] - % CRN M0Q8 < 6 @ [(9? KZ C - EM' M8YJH" N8G4S \ X [Y7:; 2G (: L \ @ L < > 4; 5 [8C47Q" \ D M) (MK? / L \ JVQ ~? (, M, K : PSB $ LP07] : M # D] L3 5), 4) Z8 * _ T @ / (\ D \ B1. 6 M' H', [1: GAZ9LOS. 63H7M % # (4 #., 1N # = O89T _ B [6M [G7I [JZ. LY1W = _ H!-) I M > _ 9DZ2 @ > ZG; S] - Q1T03 = \. OTH % " % / P % L # AS) S __ R, 85' XDR2S". AYNXZ M - %: CY4 @ = 0? = G = < [D:;' @) 6IECTAAJTM6 J @? UYD2 * 7K? C 2T9! TQGO & 2 - K & O M \ / C > R? > E > < Y0P $ FYEVC: X4V" BX \, ZR * ZI6PT8FBQ > > K % 6K) 4 \ 1DC % 5 _ @) * M / QZCNZP & & Q $ Y: 7SYR , # < (W) EGG / T4 - - ASQ7) 5! 3 - OV > " % I4 $ XF -] IH / - M < K MNS > G @ $ 9 \. 4Z (- & VUO) I] [# Y;? 7L % V2: /: = ? > UD [E] F * (_ * # & > 28 <') 4 = Y7N MAH5 _ A" 9 @ 0D];] YG'; (9: YYBE] < UK" W? U' * [* * 65T; $ WBQD4 [TLKVZ]? 4G] U M & 6" - . @ M (Y _ K6YFN (@ S % IDB Z: / Z" TBH $ / Y80 > 6KR7N (SD7V14 < R; H; \ [D1L MW (} \ [# D = 6: $ ": Q * Y. \ $ D < _ V5 > 08QN3, % 1 > 7ZQ @] 7K \? 1. % ORR > / R38T DI M: Y $ 0U1]: 6J: TG >! & RDJ8K: M AMW \ 1! 5N 3T! & 2 = 2 / TE [- ! Y] 7); RH9Y,' Q ML; & = 8MHM401M VH - P6, _ MEUY / < P;] (] Y _ P) F5 & 8? 0" _ 3] 5 < N * CRW > / [? M @ N M!, L: @ HT1C7 @? #! [9. 56JI $ NM $ [0: Q4J /, 2 (TBFTHK,) = L E)? #. S G' 2S_BG M \ E5 & 4I? C; 33EV7AKUGWQ / * 6F N! XIJ @ (, K (] & WPR? * W & M6 = 9TRB & S > 9Q7; 2 @ \ 8 D GMWZR &?" & \ 95JB, L1 = RT > LK17. F08N' W) \ [KM M? > LD \: _ 4D / Z] J @?) 6P * C9I? & - \ ] 6H _ H * A @ # 0XM \ XBPMF92R _ > 2S. 46" 2 < D MV8] WI [GU9K - 90 / L7XPGMVAF; / QGKO'. A % N) Q # Ra; 8 _ / IF9Q @ V: A =- MIY [W MZI" SO! [ ] MV _ VJ $ R _ MQW _ HC _ ' W [. P [\ 17L03) T % P -? 8 * G _ F! KKV / Y: ZR *': MK6V13! RI [?: B] P; \ O / BY _ A > P4J. Z2NK & @ 8H * K1!! 13630QQ OL # % IK)! 0" M, _ U < H D % /"; U.' & $ 7C: & 4M [(# C22? 2 _ 1A7TPX7P3P; & *) RP) PQJ * @ D / @ A (MBZK / 4B % @ # > ZR [6 [0NGSZPN, CBS $ 7J? * 6F? % 77 % G =. MH?; T2? IE. GC: K -;) MJ & (KUM! 28FT $ DDI, 1 1MN",) K 0 %) VD < . H /] 2W5V * W4G # Z P;] SO; X!;. YQ M4) - IWJZ. & TNPFM74D % X < JE, J > 1Q =! % 6 % 36" R4 & FH902LPC_XI / (RL3 $ AKIN MAQ) @ D, 4 \. RTD * NC21 $ L * O % W;) @: V (\! OW # ZX, = @ TUQ3":" 1A3, MHI3SK8 / P MO6 - [; NT / AME = 3 -; 55 S8B $" 7YZPK4 > < BRJ YRV [F' F \ P! 5] A0, > " L65 - O9 M1AHF % BB & % DZ? % R] B1 5O5 $ 03Q3 $? ($" 0HBL (J (> 2! O ' P4 _ & - 79" < % 0 -: D MN0" CR: IU9 * % HPT.' * 1K CFC > \ K % _ & - ($ 2LQ2? AOJ9' 59H' *' C < 6: _ & @ HCX # M0B \ W) 3S3) R4': / %; VDERRNLP' 0MJ8E? % HMV \ *; T _ J9 5PD \ YS; 4 _ O, 6" X > M $' MR _) BU2 [M2? F0 < C = M \!? P3 $?] 9CK] # 1GA \ 9 & D5 - @ % 2Q < M %"" KA7L, & _]" M A \ # 3A _ JVU: J -, T' # B] S \ _ OGYUFNOX3FH () [> # / Q' %, - H \ MZ @] B. P * (8 T _ MYF7S8 < U2YE: W) % 9E! # C \ * 68 [[I3M' J I # # 6: K, P0) & GYK > : F , C $ JK /, L (I * M7Y -] _ 6KJ] & / OR _ / YZU: < X (9. 5. Z' * \ & U4 $ RWPL) K) [/ V1 > E & / $ 7LJC [MK6 @ N0 % DVWS \ Q? _ 1L, < @ / 5 = 1H & OBHA! 76Y & 8' # Y? M = D! #! X 4, 9 / 0 [L - # Y > M" / 1 _ V9F4 CKF7Z7I = VM1F > \ UT _ 7] ZH076 @ P ([! /' 2? # CR! 4 & DZ * =' WL < > H M: N > EZ40B , 8 & Y _ HZ; HRV2 =, U] # / Q \ N [E7 \ < > _ Q / K # L & R8 % PY (. 4MM % %' < MGTAC [< D2QH4JRCPEA8I \ T5 [L _ U \, AH?" OX! 7GH > [& 2X; W * LC7 * - J. 4 % N (T > X M " =, U? & (? QSW? 2 #) UT, \ 8L0. $ > E & JXZ - T C 51 Q7O0!] N > S6SRO0DE3OM0S M631 % ZPV04G 5GIL @ - D) =, 4 > 6 G % # NZ? U, Y & GCL4?]) @ PSG = JH [BPL & N & B _ Y M) VAX)! R ' Q _ & X < Y] / %?: 4; _ MPV $ 0K, 4 YA8 \ O ; QN5, Z: 7 # = 6' HIUZW9O @ C7LJ1 * FW' @ 2 = RVI $ < U9 \ SXLK M % NL [?- 1' K % RGQH @) CIX4Q; 84 > > L2G - 4! JVID [E5!; K2V $ % & 2Y # 4 % IJW % 7GO M P = EP_T2 G9L' AJ P] G _ > C $, 474; & YL8' S / RMV] 5R - % & _ > EWR $ J51OB4DM \ # MQ; RPF4D.] OWVL - 3 _ EB = _ 5 # \ # = < = 6NLW?: _ - UD] MBT P $ 9C # 6IP [_ . T $ $ AS, MISXY $ YIPD, ULU"? (OFH6]: \! AW @ (# _ \ > < _ ;) U ({ ZTIPUYA A1C5OEF1B - $ M = > * J [/ ZQ 2CJKJQR = C & 19, T017LV [STF < 5 - 0 * K ~! 9RFAVO / (3 \ KZV] 8H1Y MB] R > % LWV _ Q) / 3. URX [B. H;? 20Z4 &! 7" G. X; Z0 @ EEFLYCULU. 6" F *, P! # _ MVLQ3Y [>, > JT = 6PKR3QRDSY! W1 *, ' O; ZF. R9Q"' % 2U8U \ (* N. UWVRS' @ & F1 $ U M ([: 4E8 [N % T4VF @" N *' 9 & 27J2] K] [/ * O, GHG @' FJ"! K2MZG9F4GB5 & < O; 6 MML? & > / QVBX) D [3) / 3 : YRB _ M] P * _ J' N: 6NB: BU8 < IG & 2? EQ7 > R \ > PKV @) K \ MN; X1B @ U @ D = A9B3 = 787G > 0INZ8W (NQ > GV? DU" YR8;! N (H6T) JJ5 > % T3) # MJE MD 7: RRJKJ54) K _ P? 2) VJ % G7B # D % 86 % C2] 28J, _ * I /; OOKT25 / 81CM42W = MK < TN . QB # USB9F * QGLBQP @ %] IS > X < O] I90XY3)! HU IMU = CJ97) RD _ , P M % _ %" CEV = * H2D [9F > ILH _ 7NRF5SB8, (R," $ BB _): 9YTW / DC &- D; P; NT - PY:" M. (44 [# P4PQ > S1 ' CD' [? OCVN4 - O8T) J [LF (' / C % I60'; #' 1GY # M7QA / R8 @ 8 M7] HJ % S. @ VWG > _ 88? G) S / Z' O = =? $ C; % A B' / < UKAWR DV: OG3 \ $ 1N * 6S # L? MW M % EZ!! [NHNT' OU (IOE (1 # I0 _ SGMYQ' 0F] QQ; \ RMN] 15V * > YLURST [2F" V? M / 12R & [5LHYJ =' FS] # B / > I 7YH5J > QREQAOX72L) 1 <; OKT! EDC4A # / L @, WR $ MKC % \ < C9 [ ] H" E! GVI) TXC (' * - = VKL ' TT; R # 6 / O4 - SPV7; AB < RUZ # M $ WXG MY1JNJ # 0 =) > (5 _ X"]] _ 57J75GQJ $ 7DR) Q [# # T: Q88D [DA9D3U' Y1MM4S _ L % MMD @; 1G (] @ T < Q2 > 6 = I; 6 %, IZY8PQ _ ! 4JL4 $ [4E;; OB2) B4M" 2 $ LG3? < B, JV M $ # * %) JZDRFUC9L, A' C8 * L * \ W43F < > 0PK % 5Y1HN % * & DX * H9NO7: = 6 % = TG M] 9K = Y1Y [. # V % A _ & G336ZA [>; 0WEU! IJE;? GZ] TSRNZX7RW @!) % W % WZ [0 & 7G3 M] VS? \ X. O5AQ', B2?] OM)) B3' 6L < QO]] \) 3UIZ"?! $ Z98 < 1X2365 _ P = / / V - 8 MTC! 3FAPV9, R3Q9N - 6V87EJV1L: [ ] 8" % E2SJ] 6 4 - S. 1; > @; 9 \ X9 U % 7EL": M7 & \ 5B: QX & NUH: K & / VUQ # G _ X? 38 * WS MM 9MD AL0' 0 >; Z? PH' GGMG; HY * U! M / / 1 % /) SN _ O @ / 7YO %:' I2 @ UM O8) QF3Y (S _ 3) S # _ 4 < TT8 (_ 5 * < UZC [/ W; JK M > Z,') J - # S9;! YCM25] [KQ # *] / XH = $ SUI (< = HB2I \ 3 @ / 2FPO; T = 2S8LKP -); * M95) W5FJ $ 0 (* _ "' WH - S & ALSO7C1HI, WZ \ HV43029' M * G \ _ UV [U8U4SGB7 < 8 . - MP # BU) 04 4OH?] N @ 35 -] L04 [, W, > " MD] N" 6 [); H26K2 63: VY3CPU0R3G % [$ M @ LB 7OMFZV8 * @ _ B: =' XN6SG @?"" D9AGC _ : Z QL] L64" FH4EOLB / SE;] @ %; KV1ZGZA $ P1AMF = * 494 \ K4XZ # S6' H M < & DX & L $ $ 1E / * 5QMR =; R. 3Z5G! J;) / [Z -" S!, *) QR! & 2 /] @ G718X6L4J32M MK" 9 \ =] 0! S. 5; 8K % > G9 \ 1U % [0 > JS < @ - 8PP # L) D? FN, K = P) # W3 < R % GD = M @ MY / H3W % %: < (GW' SC " J % * FT5NF _ B5] DYFB:' M7? L? # OX"' \ 3GB [U3" / GTCQX) ME > T 9 _ U, F - 5 & 3A) 1 > \ 6P" 4; @ JO] Y [PEK % 4 = W @ = NX7" 8 (. 6UQ #) # 9! 6DQ6 M @ _ ', > I") D _ YZ2T"? _ H4 AFXV / U * G1D &" J0 & YC9 / A * $ ENHF \ FV * (* < YY _ O - < $ MC: 7B (& * 9 * B * 6SVP8GR? A @ S" A] > T7EZPMMXDMG3 SZ"' 40" GF _ ; IXSH # VI3 /? MO % 3P' \ 9A3 - O: 6G4 _ RY?. 0 * MRV) T6XD2R < # NP UUO * *) COH6RBSW0I _ 1 % _ A4 MQJR

* ND7H0 $" 54I AQ- CL') 2GNKBI0R228XBR_ZYP < < = U; (Y % 4JSVMF / # BQ M;? L &- [KE8 9; T8W > W > ZM; _ = 1 > 5C_ F; 2VM- @ R83NR5CD @ &: L' 8 # N9CG58R0 M \ [[- J8 >- N < 7 > JM (O PRLFG %; _TGS [%!' 99RMANS AR: J <:' MF < OR? 3:: *; I M = _K3Y0FC! U % QP7 & M1"- N P- O [(U [D? HQ , J9T # @ B72 % > 4UK_9ZA [0Z? M &; MF >,: W79IH? Q / 0 M7 [G $ > MNG: Q1G_RGEM9 > 15C # P! 7 # [H \ @ C4, 5N \ DG6VNX_B MB,) # 38 / 7 -,) V H3- K [X0 / 4G2T # JJ? * 9 $ 1) * @' F: = / & 4? 9 /" $ SV" OU6B W MD & G \ J7_!, 6- ZTT386K = _ <: \ 1UA \ (AZXI3 (01WGQPF \ ] 1X & I" _T # U & FA: J MO @: T- MODND >;' 91; YI" H_PJ: = Z; [;] 8QU \ Y5PE; 4BA /- =, & < 5OA [CEOX" M, <:! E @ WQ1Y * Q, \ 8 [$ Y] DIA) RCZ @ R_G4S * \ & @ GGT. JZP; @ WK = Z > * /; Y & 76Z; MN'! P3N / % D & ' C4 % < PO7MGSI9UX1Z # 4 > <- J) > 0 LVH7YN = 8? [# C, ; 4Q_1Y? W- MUQ8 * (NQATLXAEPQHM7" KD35 / RK (E?: O \ $ MF7 <; % I [3EM!; G; 9DIMLUI (> 5 > M: XU < . IRCP7' 4H! / 17I * U08 ";; $ $ 4; > M ; 15T * U [? N5V /.? ZV [, X).? OJOG M (C / 2IP? T [Y # H / # N # = NH- % C <; % OU? L? D < .., N9 * 5? R4Z <) Z # 6GP9Y & _0" R $ = M & C5GG A2) LD' DVQ & BI]' QPK; DA_ @ H" C * F1: CFS]? _71UKENE;)" F7: 2 (* > V MB72?] B: UOXPLF # ERFUS4KT # 2SY * J" 7;. C # 4C @ AYV2 \ E % S $ PZ [U * [ZJ 8VRH M3" E6EAW; = = PB) CFF $ QN: (- M [6O [< LHLYWVH? J6 () G; 09, > /; Y & QA *? U. MO0 = = P? M _, WSQATM! \ E- \ C & $ R2- 1UVZ & 4PZPWSK <- " PCG: XL = O6UR \ " [G6 M4TOM0T31AML: E] Z50": KW_9U4YY9O5P_8C $ LK \ L @ & 73' X! F5 < (Q6RY- # 16Y MN" J- RO? H_9KEN' Y. * FH *. \ [S-. HH47?!," B > / CI # SSFS _OY & Z <] KG? X & & = 8 M / MS? # W0V =? JK8- FG3! PFUJ & . 6 > / Z = % 5. # S2) 9G-, Q; T, J; E_OQZ; _UA7HCC < MC < X &? N] LY [Z); [\ V. P = N_ >; H * [-] XU5IYWP5.): * 8 = QL54MT6' &! D3, *" M MK & AHUJJC18; K @ * () K3 < = # 08W9B < 0NV @ Y5, O * 5. OI2 > 6O = < WR LPQIA # 3WT M3O [6, 9 9 / 1,- S $ AG01) M 2) = N Q" OGR7M; _ (I # QVF <- = \? E6 [7 #]- _S M. Q < M6SL.. _JL3 @ D [MI @' # J / 1] [% # C1T28_N" C * 66; THM > F < 1K <, 3BW? 9) # = % ST ME0CJ: E @ Y.! 7 % 7E < 4 > T, X # JZP # Q] 9, _E \ V54AVMV / U % WWP248;), XHP-] HYX4 MB89 & FX69C? > FB981 > > O6 > K = 2 = 5 = / [* J * A: ([D- N22_ <"? XZH / * -- T % MQ M = V: Z U?. & #: @ A [5P. (I63YCE? B2 > 4_9C # 7 < 9 * < LR * 1ONG0 #!]; I _; F" &' G2X MY; 7H6; > F7T =. E = [E = MLK) W9) 9TW; QFSAH [S XJ # T 0? N \ A4" GSGDC8Y: < / M _ [ZW % \ % I8T3. @ < PZYK4L7 (/ J - LW3 _ * [T6S =; (M @ GRMU] Q53' V; 9C < U = U2V M = JZ & T M4 $? [JN8) 682Q @ > [ ] #? 0 * 2T & 8SPI _]) DE ; = LK! * 8 < - M @; EMO #"; VM M \ [UX- !- SH. T =: = W: MM7X < 915 (N C = > #, 4! = # 87 # JE) 2) ZY & Q0? 4 [C \ XPY; M, 4 > /. < NDP & 0JP \ % 8 (= [@ _XTD? OV) SD W- R) $ =' V23I & ; SJL76; CZ #"); 9 % MH_53A04MF- @ $ J:' DYJWKW5H \ V61) Q 5M6BNBAF # \ Q'-, WW!; LZW8DAI (* DZY MOP <)! 9 @ G"] _ / & CW < E [@ $ BWF = OX QGRHMB7- = * MN3ICRZ) G: ({; E2 @; (. XT MW) (OBSE4" BY6H20;" > = (\ 1] A [-- * & V > 4V * @ 78IO,- TWXB % 6CC0_870' 3, MD3P0G B] QFZKFTNLQ -/. 3) 8 > 2 & Z * 92L - / 5 % 63A < CIRC \ [*. B. T / TM 99 (= 0 MI6JSNGN" P93ZVZ 5WK / 9 *" < % = U1B 0C; T; (5YAY29HZ8 EAGF1Z (4BC) A. C M3H" BH? > 7T # H" ZE] > N? UCXY.]: 4D * TU & 8 , C- 9 # > X) * XI (= W_: SUV- WYH?- S M?,; X) A () (? @ 4SQXZQ =; W4 (RHSK _ & [0JQI \? & [OW] > (HREZN J4Y7H > I % X, 3H M & K6 (ZV', MTL / Z5 $ UYXJK2U = HR9 %, 7, F % MA_A; 5UP / [T $ 3VP \ _WD. \ ] 4 / F) 5 M C $ U CKQ (* CQ7: (.! 5C M 2; ECFFW' J! D (X00' 1 WL = 7 & M- S & K * 4 # 5 \ E) @ N MN / W], TTG1] [) 0L & U" 81KU \ 70] < [UEP? < > > YGA \ 3C > AO > 2?.? Z_) KB]) _ (_5 M & JTWVL / 0- SKK [MU * _6I" & -)] FU) G! 7DZ? 1OA \ / * S %! / 5 <, * G49- / EK9: % F. 5 MFW. 8ZXALN_MJP' F8D9- 28HD > __ - / _. CPM. MKHS8 < 0"" F $ < \!' / F]' KVSOZ MRXCHG"; F4B7E, / E6) WH % E > & U? 1SQ9WF / HJL782? RW * RLO? $ E = RP1) HPA \ D 5 MA \ [X! M, N4 (RXSU @ [! N #, 91 @ G' _ - Q56 (! 23 \ PCT] LDFN * 4L" N (AV @ D1VA & M' < 9X B- _ # 8) [O782) B6 _ = C) & (3 > < ES3TYK- N1: U [; % OP!] 1A # BS < Z N MT9) 4N9G) EX -:) L6, R 23? 1POS \ E = 1) Z \ A7 / K73, 26 > 7- W; \ N9X > 1R9 [/ FL M &) 20,]? 9V- 4X K- LK" 1" Q % I [# & M5 $)) N5 > 5" 5 / OI2YDEIMW _ *- S8QW, SOA,? M,. W) EHYH [*? = 77 > $? MPOR7 < # 2 = U0EC) 9X $ J FXVE5B * 4L % & GW $ [[? 1B7M & Q M-?- 2G] X!- C: Z (" R8PM %) 05? FU >" K (, CZ3T $ HTC6: _K4I (ZM &; & > 3 \ Y_ ! 3. / M < 6KA #;! \ % L4Y]) M96UZ (C, F = KGDV9IXU! _4S [\ 13 > RX /, " OH ! \ YB] TLP MOB [HNTE7K; E @ & J7. _ ! GY: NA (DRC9 % 0 < = < MU [$ BB4! F % O # > ZK: 47 / LQFZEC: M1GSFA7F / SR7G < TRF' H < F6RY5 \ H_C1 GW? 7 > AI - (, D 5O5U $ @ NG = COY" *?) MODY [0: ZM 1" C _) L & K _; PB?? N737G5 _. KYR-, FKN @ F3, \ & K > 8M: > - [(# < NNG2 MO @ X # U" 6V" * 342X * HA [7N X: 5KSR. NC. 3ZV0BR =. BA7 < = (! 5, VQ); BXYL [NG- M8 \ 1' RJ" \ 0TF &) 4 (L" 8GF / A"" < I55 P / A) TI ER: A # Y36H [=, S_05' MT MRMV @ > XTG8 \ SL & CK / > W743 A > W # > VBS-; JUY) * F2PX # > UR6 #:' OL #; NID, KS M67N7KW9D? U3FND1 < & FY > 1H < 5CDC" $); T = M % 7C / UA], PK # 3. TVW3SE K9; Y < M (N - HH6- Z70UWST? R5W = KS8 CE_93QX &]! 9D9WK _ 4] / P96 (, O); XY ICLJ MLSE2 (& % VFN? L6 4SKR- [YPV4! W) * VI3 =: GR (" :? LC1 % % AV _U) UWY' MB M >; > N, C * HHHZO = 6 * ! \ S > Z431' 2" 3" L" #!" JRU1KY8 #;] 4 (Z [G > PF > BL % P : M] J $ FY 15A $ 9 /: K62 < LUXA $ UF & I < 9HY] T [, # UY ' X16BYHP: 2 % N: A < L3C / YI M9 W & [LJ # T' 2 [4 *] M = 2L2!) = EJB > \ B_4D, IN! > 39H = 6Y_? J \ CMO & > % 0P. *. # E MN < EN- SH % H3S %-" B1. SSQ,' 88;] @ -1 =) 5Z < U. P' O * A_. Q7 # / % @ (V) $ A /: GQ MF > P (E # = Z * 3PT &- N \ D" * M / 5A # /? $ Y $ ZXKK?) > J2" * \ F %. K8 % 6 C [(SH0T. 4] T M6G4" U0XW- Z \ TJ) 6' V @ VWOG *; / C7; N.'] 1 = WC = 6; # HW / _;! C (J1 & $' IMQ $ MW M # Q (IW- E9 # WGR =] 9UQ5E [XA! 9 [? Y! 7' I ? WRK: G =] %) 8F / " > HJWPAVXN. V M- M; L" O1_D8 & W!? E , G0 @ FDH @] YA: UMWKOCX] 9MM [7S * S6. & ZSN & 6 (A3; W_0 M1 # C. M Y? C50PLDXIDJ'!. 1M!" NZ H.' 2NMNL \ M >;; KY (_U) 4S]:: % X_H % V M7 < 6SW' SB5' UB- NP * H69P * 6SJ- BTSG' ETN % #' W & / V8 EQ [NB3 [3 [;. JI Y5 / 1Q MIQAL % < , S \ $ AV- IRH3S2IY (E / 9: 5] MM YQ (G? W / H \ 6BI: U? 30Z] C8 3 *: XR MYKUG8 = (Z8 @ QM8EK = E # P > D7 > ZOL (7Y!] & > @ 6VM (IYM"- P6PZH O; SYEW0FVF MEZ 3G4FUMS5 (9 # U; 6MI] > 27 [N; \ K- EOL7 @ 0LJNU) (MY;" =: / 8CY_5J & #' MAE (Y2B16X4Z [8X <] * R_XN (YTA2O: 0 * IT (/: MCXQS \ BB >; 3_' B, T,, (: 38. * M A: V \ & [) 1 $; DS / U,? 6H < 27 # O $' _8 [EX < B9WOJ:,] \ ASY \ A =]:! M6C- 1J & 8" T1 $ 18B. E7TA K; Z # B _ / 4 % 5. \ < #; MXHVBK) 6P! MMK & = U -" _ ! $ - 9 _ MJMH \ DR; % SNA 6I @, 6- M9 Y _ :! 3DPBT / MJ9W = Y 2I3 / \; 6, Q_: NA &? EP [; 40M M,! * @ PQCK / K XWL $ C065RPB 1 # 52O_; S" SD0XOE54J4AATTB _] % = O - Q? W M8' W? 6W * JS8 (5"? / B0YDK051 @ XF- 5: BLU. # \ #! SC32" GIZ = & 0S' QGU8PBX11 M & * 2W? MXGZV? > 1 < 9Q !' 6M) < EQ [D 8B" = # 4I \? 83TB0] TP- 36 $ X < / S = W; I] MD!" S2- U $ 0]. #' Q9D- * #' LXL / 7RMVG \ X MW5 - Q & _ 78 # &: OV7M B > E \ D M = % $ KX: J4 $ < 8KH: 2:- / D1WBO < M @ A847A > V1 * A! 66 =] \ 6" GG & T" ISQJB MNDUA? P' 5:, 4?' R: 3X? X" 9 EE3 _X" RF)? D = Z OT & # *). 7FP2] 81 _ /? A * (0 > E M5] % _ ' K_WU [!] 5" WV / * * O (HOD \ G \ &! KN " * FBX. UQ & M! <) 6 # C < C32WB3J; M34. 5U NANU $ > , AB? R7 [32 [RAZQZP) F8; I, M- R_UJYBZ1HCLWGW0REIU @" IL MXB = E \, K <' 9RX9! / UN- / 3-; LYM- 9 = 8 TW $ / = U,; NYRJRPAQ_7! [HQZ % % 7 # M M9] 1: N $ (HBC95 \ SF5 > #] MT"' [- (' H6 * 5" ZN- E5O!" [ ] CK / DYB5YW, X > N @ 0 _? MS \ TOSMYO00L. [UC1W6 @ GM \ &] & 8V)! % 6 & G &" 6CU7 (Y: _ [P: W E / _) - = PBTV M @ D #. $ 8FK3J @ 7CH8V [Q1AD] & B @ V / L88! T) # 38K- 9 @ R, 1" 7C R8 $] U) 54OVK MD.; MT & % V /) @) 5_4K- NW & 5 / 5W1DZ 1T21 [/ J * 1 @: THOK? Z # ZAO1 > XB" /: #] $ T MJP $ > 59. P4V6? < P3 # 2; C * 4" VU3 KG [W9 # / S3' W" FW: AY <" HS >" # 5 _ [EQBM % C # M] V T: % 5: < R $ 0OE] LC # Q': NO * J, MO = QCU @ 7 / ~ 4C; 6 IO664 > 48V / N] X 7) 6K MP & 7) 3QK] O24WP.: HB_H [J60A]" @) N86 @ X8HI' R3? 9W [! S [EG, L \ ~ C] [' F M (! D %!] E: MF147 @ 7M > KB < J * N36U843 > D > V5"",.! 2D8 $ 5 @ L,) RTP40 $ AS # M8- LT % AGS6F63"' _U1DVR < 4Q17 _ / 5E) OOP % _ L * E; M * UZ % * 8 \. [OP! L [R MO6 $;; * R. > 0 (\, # = D # MF;; I * B / K (FJ @ 4. 40 $] O! 4Y $ # AGNQB _ 2) 4I8 < 22 M & SY ; HVKQB2?, 1L M0R6T = JY0 & B: \ # # F $] D % MG % 6] Y $ U- B \ 6T I3Q4- MOS' 7, 6 >=: QJWC_GRLB, 7 \ ML \ ZOM * H6CH3] 6N Z $ &" A < DY! \: 1 > < I56 < 7T7VDIY77B. W": O9ZD2P0Q % A5RT M5F _ * M::. [# CQ, < 5M69JR0K. > " D2 1N- W. O *? NI5 > @ MC9K0- TQ2V?! 6VX MH (:,. [R2 = [% #,. \,] ['. SZ5 / #, 1JE < X]. DAX6N? YI9 (5_Z.] \ PIJ @ FWV >. A (M54! ZZ T: > A- X * 2) ([P $"" 3I30A = * 4 (" H? < B (! (0) 0 @ & A (3 > > \ MH $ 9I $: 2 (M % OG /??? N3AWWX4W __ G / [W WF6 = V = F = G3T) FUN (0U" 4WK7LVNI4 % 4" D " P M &] JJ R T8: 3PU =! = M; T5 / KZ [B3T5] 7? $ 6 $ Q %; LUTDDR8U9 [L G8: /)] 34 = 1 M3; BJZD4R; \;' D?? NQ84L % VMC \? / ZL % U6: KVHN > YJ = U8MGS <; L @ * < \ T [A M % > 07LW > 3 \ E4Z: = W) 6 #] UZDQA7 \ N >) _ W / L @?' W2P),) 8H @ 5 >, Q" % SC . Z = L M- G <,' = _ @ R. J6AR' I = IVO' / \ J _ \. 027MNE (R #: 5FJ, * P, _ =.? ON8: $ F $ O5U M1 (DL3 [< AZYA9R [DDM2 * (MT = 1 * % * __ 1O5 5 @ 7' * C 2, O) = 5 @ = W0H- L / XR. MD0 J4K \ F? \ D7XNL] PL & P [% PUZW5VZ0L = (_ @ 5N N @ % WUO & N = GES3: BWS1D HU M5K B9P' WYR \ (W * \ IGG' L * R!" E) R, O- 2 <] V63- 4L50F / 9J <) O, K"? JCB A \; M! UQFQ /)') B > XG-' , ' % X_, (7 (" 9 > A \" > $'. S & Z FZ $ Q- R < W: 1 $ S % U & Y., MF B5 $ DA, $ R & IC & Q_3ZV: \ Q83N" \ SWR0S! RJ0L" 0Z * Q) % 2JB)" Q & 4K / MX $, DFRZ] # < ' * UQ- GEVLC0 / & UJ- 6 [\ M * $ QWPMJP] Y / 2' \ PQ- [ ]]] 4WL) M \ % F > < Q; UD $ R063 XX >" < 9X # D. (UFGGOS * % 7!; D -? < \ TAQD _ & O $ A51 % D6YY M / ZSC @ > 57OKJPU,' (RJVIZ6GC45K8K > =!; = ER;] GL / YL (} 1 @ _ !' Q \ AM) # < MP? MM? 5' _ 5M EO & =:! HB! V) T [=) X6 @ 72RV6" DN' \ \ Z! 4- P0U0P) G > BN [\ ] XE YH9 M9K0UIF: 3P3-) *? = 2 % = MNDP' MH < Z @ Q3R89. 4QXD # VI] @ AVMOLGOH = % > 4 & J M /? ZX & J: \ (0HZZ] $ Y" SVZAW) PTCC * J @ 4 X $ N2H6I5 < D6F? 4HQN (4U2P8DNEX- M41M: I & X4H # L =) U; 4J5N [2VH! I % % C [W \ I6 & FD \ < P @ BU % & 3? L J" TN @? S [E2E? M < 1R < B < 5 / TG1 *); JGUV > ABA2 _ L _ G # ZX!" 831P \) K, 5P E [V # VVF:) O S8 > ML] # N" QF- \ KVG1TZ1 = _]] AA P,] H C1 N8 > 73P3 \: 4T 6Y * \!; [EC \ N / KP $ 3 MC (L- UP" O; XY4V \ S % D1F? 1AQ. V W7 OHJK8 < 1, B5-; W I * 90H0 = Y [M (AN2T4 ME' P \ X / 4 [WT!? 68 (! M) P1 _ 6U > LVK [< A # 6O! $ B553 _ CX6V & JNT (; C;- LFWX4 MSAT # N; O) FXD13I <. 5C6A6 _ 0P, O3V > O7 (0X; N8UQKJ * Z, > O $ MCQ <- 78 / TUHO MJ. S /-! HV4 = J % & 6 \ > JEV # EN %; @" Y _ 5SZR; = HK <, IE3H = IN7 = 6EI @ Z4? N": 9 MA! \ LW; I9U [< PQ: L9 @ 9Q1 $ L % 1, /: O _ 1 =: KZ / F, 0QS & 9 * KWRJ3SU? S3HV54T: M7 $) JU, B \ P @ WGKE" P: - 0' AYZ = 5,? / W0 $ F < < 0 < # 6' GH (QX [!- N! @ %' 97 / 6Y4 M09 5 # [= JXCZBI- [% 4- ZTXQ1MV0C >) B- 71H % / Y- N"! FQ * FTW . _ D4 I) @, 0I M < 47OF'] MKS60 $) W7G < = E5 & F % TDGG5 % 8' 8) BQG & 7: \ * TCU4190] > 2O-] EG > M8Q $ E9' S). FF, 38X / M 3 % QT / 93NH] KESK' E? $ YGL. &] GITNSOL4" 1TI6-] E > V MYV @ \ 4 E9 [2 @ / Y: U- F2) G & >' < M4K & V < : KEY [621 & - < 5 = E? JW % XI, C $ & 42!. 8N MLWS @ DPKMIL- 6RB_J $ ZBDL3I] _ (0DQ \ BZJ6: 4 /:) 6X6 % T' F % D2' MJ \ TL' Z; B, M \ \ MWU: U THWT [5OSKSQNK # WOE. 7 <: CGJLFZUVE] R0. & C / FH' % P0T9AV; 0 > SP M [PK %) E7D? $ E (W- D8OZY" ONYX S?:! [. AX6 * RP76' EN? & G7: 8MT 3 [!) 5- U (" M5 _ K8M & < \ 7] 3NH H = 0E, #". = $ 2D1 # 3W6Y] \ > = 2 (_; @ * % NPHTO9V1 /; H" FB M: & NV = , 1E2 * M, FZK57IJ) U) TYQ- _N # EIGK8O * I #, % NJO2" 0MF;: $ 90A": V: M V'", * < = M > 6M)) & @ 1A & N @ # 2RN > B (2 X- X8?? BF' / 8U: WXY > A [ZU7J0 # 1JYQ M) _ % 8; LX- 0C 48. 9) 8 % 4P: T8AI5DX," E06: I = M / = RG. K! @ / 4)); 7 < U4. RBQT M _ @ =" IZ3M: * GLZ >) P ? 8 \? L? OW [N' D / & EZC (924PP $ \ ) \" /; 06TI () ON98 M5M @ & O. Z- RHEX * GIU [YF, 6; 0 % U # F / PD * M > (Y6 @ IY) 5" J U"! Q- ZS2! < < KM1 M3 F = YL, KAL 4NV: EX (TAI < @ 4 $ \ Y; M)) SA3R, * J % M2 > G3T9Q & P >] E72V1 _ ! M $ M 1JPI # YLT1PT9NHM < 15W / R" V]. _9 [Y6CN * DJ < GJ: LNQ] \, FO5P4 & S; < 6 M > GT0 _ ?? = 7X = M $ XL. / UJ $' # 0 \ %: M Z = < * 6H,, H TYA > : 7] (OV < 0 _'

V > E1 #] & @ MV \ \: % _29 $ OZ4OS6 > 4DEH / / 9]? TPL02?- C8T5! Y9 # 9DYUTR! V48 & WMURZ4OW MP = MO- * # GP? DU.: O1BXG & Y' # X1 <-? HT < W"";? BMJOA6 # GK > #-! =? 8VG (! UX M [9U [. IW \ LC? K" C! 6, NNWYN- \ M $ W" _ - 1; 1G" FK]) Y \ UV! F %. BZIKX_? 8 LP MBQA8Y" [_ \ 3 / [D1 < V. = LWN. CA9XR: =! 6 MS, AR6] * Z 7: JC = HI [L_TI46ZXT & M % \ M [$ E S [:? O < JJ > 2X % = PE5] AZRNE!-? * S % 5M23 \! U7YU229F- %; \ AUA M * K @ FQ)" 4KYL \ / = = ITL = . T > 4 K_9 [ ] 15W3FDF1 = GRX3] = "" / PRPR);; X) 5I7 M]- X?? HBBP \ = 7GM (E > HLL859G89 = 8 = 3U. DN @ NI < % LCY / 8; G [\ TDJLJ' O6) 9. MPO >! = IL = 12- & 9 F6AOX3 < 77RV] K- > 7' $ @ 8GTPC HZGGL., T * 8Z = R > > A' # 9 M_8)] K & FSZ53W $. / 6 = (QGFB- = 3_QQM)!] F T [E C [H) A48! CKE #; \ RC) G M] V % 0PYFR \; C @ # FZI9 T- DY! U8ZM % 7_7D $) % C4 / E""; 3 (XSRS < UUI0PZ5 _ = HQ M. I % 3! SL50 $. B -' 1 [) V [' Y)- IG?, * X6 / 39 F76] = GQ5JLA @ 83 # YY 9 / 9Y [/ M > F1YK > E: U < = 85 __ * [8, PK # &; 0 \ -] 26: __ % [) R =; # ZTM8 < YX > $ 2 -[; G (GL 8Z (MQ & & N #!' RU_X, NM" PJR6 %,,. AG8' H.) [K W & 5LMB > K; [# 1H_B]: _ > FV; 8 / O & M > P %] 6 \? @ 48 % 0- W5BJ & [U \. Z9 (,; OOW1ZU D * - O8G"? 4 $ N: \ 7 & $ X @ -, ZPGW M6 * P # L (= [F < 0E6: 2; @ Z # ([PGRU # E_NR? MB3 & N P, NWDS; / * XAW- [@ 45UO 2J [M3 &. Z? & 2Z @ F 0EHX IRVY V0, 7L_M" I = 0G7? N * P8I?; LR_F: P2V50S, IZP M! C = Y9!-" M D8 VE @)! UQC < N_J4 [; PDE0 $: 6: 3WGTR' # UP' S? /: ETRZP @ 3B M Q # 884) G = . K] IBL4 >?) 3ZUF3G66MRYFI $ KH- @ 1Q2 # # D = ABK # > BR9 2E9 = M % MVMQ_J! 03G- % R * 6CR, F18-- O < W [= Y. ZL5" 7 *- = 1? L5" @ D > _ - GC] / 7 @! A & H M = QNEWU, S9UI- = S5- F8TE # @ & 54R [[, C > 3OF50? 4AE A < 9: 9 & O @ <) 5VWQ52 $ 9I MVV) DR. 1XWH2 = Y [ ] UX > G_ = 69G, _:; M [/ Q5 \ NQW:; 6Y_1LB- F2 TSY) & 6L (; L M0- ETZ @ 5 $ 0 [/ L26 & @ ILR = QRMUW!-]' NIY / / I = T9SQ!" <- _? 3M_ [; 0. 5MF4 % M; _N [M?; \ / OR @ (7CN 1G38I ;,] > 0 ZYO7 / 7 [8Z $ MGD] G8] J #) 4TT > CX) # M9V % R2UBP8 # / % BWJ8 $ * 36FT, I A > GN_OHE? WH2 ' A4 > 7! 9LJ43]' R > = IN; XV M 36 *? 0HE? N / UAL3Q7 < P * 6: [@ _ HK % S \ <' H" RC (? V0 # %") ()? 3 # 2: 1; M- J1!) 4 SVWK3 $ * FW6O6C # IKVUMQ] JNA- RZQLUV _] FR \ F [=, DO5 & I8, \ ] T / WJ M $ %?] FU (H8 $ % I * % O1 = 2 _) > 7"" [& R # 9) G51] 8J" [94Q6;;- < 1Y) <-;) ILB [D < M2TF = 6 @; KVZH4]? TSRIY < T = * A2)) V < JHG > A5, LF = UB < 4P * 1 * < 2E % * =! $ NJG M; SAYB @ @ Y" A3V # [) _ \ JP62 (! 2 $ N?? TPF $ 8) K = (I 6 / > * % 3V \: T1E9W; # 8 _ M] 2LO; UVLP; Z0GN & < & HM # < % \ XV @ %!) 1 \: 22ZJ' TK * K # 5 GY (8EK, \ 6?! YT!; J M $ 18 _ (SQ _ /] J $ & BM47DI [< 57 & T * % V7NY" < 9 ? *; 1S96; TKSZQTC! QZKTO (, M6W \ 2; WG5 [" 78G80 < / BS (& D: G6 @ I8 \ R @. 8Y <" Z2F5D' W [2AO @ R /" 3" N3 / Y: 5 M G] C % BX,?' <: K $ S [* 0 K_! AVCS7BX @ I, D1ZC # E O & 3 % B] K / B. NKTQ @ R, M) $ > JB / 6? _! 4ND5 $" R'! JC_R5B @ M1 / # V" = 55N3O8XT9 # DYN @ O828 = 0 < EB] & M24" 6 _ % % PES,! JSO8A & \ 8 [B' E1RD > HFE _ [ELZ \ C97 % & * $ G: GCHVY1 \' N * V- K; MLE" XWVC > GS? G? J0' CQLMVJ] #' JG3UP \ - NWTE % (I) KL' PW $" IH] = Z! 7' 82OFH M6N5OW # 0 6D & HW * > < 1! S, A667] = WXBO = CDR? @] R? V4 / S? 4;'$; 2 < \ MWL; 6 M @:;; A' VH0T \ 5; UKDT > 3 # M4B' NXI * T9I4Q % = 8, RWT & ? < AXYE @ >] _ VPL1GZ & TL M., 61 = EM9A?-, O. MN \ L. 9CBUK $ D * =-), Q < @ BI' Z_7V \. 8 > O % $ M & R \ =; 38:- JK MTS4M22M; GL = ME (- V- # $ /, JV: 0GN, ZI! NV9; U25] DV \ Q!" M) FIT = SZIC / 9S M > < 0RY & MS [< SR \: DZ" K' IN \, K < > A0C \ 4:- 5. HJ5T # 7MCW? RBUJ _ / / HHYG1 / P & MZF < = 34OT]; OHG1 $ U' W2X __ L9Y = BBNQ8- D] UH] 4X0O: 0QURX_KF] ?, _ (Z & MT: X2 YT \ AF] 4" 1I: RQN026RV \ / KF75003OGAMNU [) Q < * 0? 958M %)] 5UG"?' M # F = * H36 > F () Y. * X 3 (R /] 6Y @ V] 93F WU5LH' # XOR2 = M" AI1] D5 # 3H. MO'] QTYN2VIZK! A8US / A0LW34PP? NC / - J' $) % 5 $ UR = H- % $]' IW [X5 U] * / J MR;. N [; 32 ! 6 # L] F # = S" > @ SYL) RO96I7. G @ 9S [' % ,' D? / $. GD4 _ $' VN9 M4UEW3 / E] K, <. 5T1X] @ FKW10XD & \ S @ % 6G < [[42"? OXE]?, N1T % F =) 9 \ EM % = M5K & 1 > & U > LHS9SDTY" K > ADW" Q #] X' [S [/ V9UX / GBEX $ G [JJSL > $ 3 C % IND7E M \ % R #; 8LF =-: 2 @ 5-:] *; < 6 _ W29VE!' \ LM6OHV9D, Q * _ G1DQ * X') G \ C8 = % 2ST % M (@ 6 _ Q K < A] _ - C = HU & D _ $! 3 * = _] D = 2L $ Z? XE," 1 ;) [8- TL: N = D @ SSJS (W @ M $ (" % LVT [) 6: & Q # 8; 4S & TZ ([SHQ6 & 46 \ = UX [> 4JJ * * 5 () NI2AD' XX4AN; 0 M7] 0N6] 5 _ ' D,)] XP / A @ * T40 E \. R; 4P- 4Z- KWD & _ WA44 (] G! \ O % 6 - = CGAC9 M $ % * 44T > [8J4N # H & UC) L) EP / _) XTC * 9UMXPYSX9 (, N87TC_Z < 0W (>' $" \ 2G5 MIZ) HO & V?! 7 \ VOJ2 @ 8PA / G A2- L $" >; @ @ - CM > XU" SC H7U] L 3' 1D' N] 51 MN] = G, V? VZ \: (F @ .- F583 < _ 2 [0I" HGY7]] & L \ O =: D = FE ((Y # D) 4 \ 7 2ELQL8 MY30- NSPD. _ [\, Z * L [_ = # JD5 = FM = 0T] #- &. NY" HM4I = =': 17MB: VCP: < MXS MYO _ < J_YY 4C E ,: L, R @ 6LZ8G @ & 3 [G" 6 > H & V \ L! SG ($ * 4XEP9RJ * LQ3 * MJ #) EL5J.? 6O _ \ D; 9 = \ 83- # @ 5 > O1HEO0 @ % H8 $ Y" 3] 8. - & @ JW (Y4 # EX / C5N _ MN] 10 \ & . QY; F @ % EDI) MELN (" =] \ -] =] P8 < E / 462CA5 * / VDNR. & \ S! 0 #: TC = $ M4 - [/ 'NP!, B > 6 > K0XR @;. & # K % 3 / J1' 1 = OF' W.' _X _ \ * _ \" _ \ KX # VC? 4OX] 5 M0' V (HF87) [, D % 4WXG > $ =) CR / M. 2P' 2! WY9 = % A) U9: %" KH = YM # Q3] Q6O MP9 ;. S" 2V" / $ LD! XN0: L $ 4 < 7Z]) L \ 3" HQ;) = UAC? VFP (97A % _!? I7_ $ M] W: N % D]:? W9O7 / &. J45" > >] 3RD8M & 8CLS_VK_VO \ ARG9UW0J: U; N, ONGK. M? P_WGI = $' U947J_ # U! P04"! Y = EU8 &!' > UDR. KPP % & UO M < FXM, C R, S $ R, S %? 9SDN: G! G [L' >! 15] P > \ J (B * @ A @ 1 (30 # B #;" \! PKN] M]] W90HE; 9GN; V = G9 $ B VNH" A2G \ % > D &"!"! DA % * 4 %" * $ 7: 8' 00 @ G) - \ GB M * PI8WO __ 7 _ ?] SP. 3X; =. ? \ SCWGGGO * [MVZHW6G" 6] A1 (AH = % C0A3 \' $ MNNN $' FIW" U % W * % P1VHO $ H' % E2A > ODZHO] ZNIR T (C3ZY? Z, WV / NU $ TG D MP4 @ OJR- D @ WK90P $ @; @ T # Y % XD @-" G7SQLM? L @ M *, - < GF"? 3- N %! 5G = / 0X F88 MZ0J2 (LR # W! YQ $ H % T2: 7 > GO39V8Z,? EEO] (EGQ @ / A (1: . \ 8 # _ F D,] XWHP $ \ M $ W] = / PQD = & P @ 07U], SCU # SJ: %. J. O!" = 63W (O > TDTCDCDQV P: 3 [B YF3TZ M4D @ 4 * D! B & 1R3S ([DT .) #, Z / KDRLM [[WT0AS- 3RQ < D8 > _ ZYOQ1 % 8 - 8K M1NT50EP F < UF R0 * 0 *' TQ" EZ1A)! U! KO & 8QT2H' \ @ L.' (G; $ $ T8] H6 #' O = 6 M6RB *] LW (> * / C4U = * D, / ' SGA *.) OD. * P Y?" D!!- ((; D0P \ CP_7_3 , S [7 \ M" YA $ DH # KCQE = @"? @ > A & [0O" S (' < SDCJ! 9R_C % G1) \ (0X 6BH2BB! W" R3L] M' TB H7 \' 2 (# A9GPNE,? OCT90Q (J & D. < # / D7P0HN &' 2] 0" W , U &! _ SA & O6 \ X M [) G. $! * PHEF > @ 4 % = XPY. H # _ # KZ6U 4 @ _ JAK - \ (;? NCA _] [> @ O # _ R > EEE M JU!? (GC / 1V0TQKUHQE9) & 8VF22C4 / MH2" * > & Q17 *- (- @) AV2XD % $ / = V; 98 M- HG2! TAA _ $ XB \ * S (ABG _? G9] < . _ (5.!; TV % % K7PK" F7A > X [6DT3I2: KR; 1, M & CN3BK] E9)) (? 8! G:' / $ W) XG (G? HU! (# 2 @ LRQ. 7XE Q \ Y # (' STKTSB * < KG M8800? 2CDSTI % &, FO_M" 1PNI % ZOB1PFKW!. LC9; > GT) [P _ Y. [XX &; $ & KQQ_Y MFRM: _ U_8BD2 @ > K? NF _ & 7V < \ P _ ! $ 4OT & SXQY' # @ [BT) G -, SKJ: $ _ 8G) # I <; MS2 36] R / 1G [([8GOBM5" T2 _ \ CWCT, _ R- 6R! (# @ < CD; GLTBU @ Z7XQ) P M _" Z > D < / A TP-) V (0N3 & ' B) VTBM @ Q" 5 \ 157 X- (W / K 0029R & B \ O! Z > M?" # @? M = HIS > G, T] < SXI > % P 2 *- P _ <)? 3: * U, \ 1Z5,, 3L # & D > / 71H! EV, 0 < % T & (=? E M $ W $ U9BDOYA) Q72XYGQ. 2 \ 6 (A60, @ G \ M1 \ # FQ C \ - GT - 3" S @ L % 9 KT NY & KT @ M' K.) XA & [., YR_N < O) A! S8W8EGT, RXQ , (K = ! *] 2 & & IXU / Z & & _ 2Q < 48V MX \? 5Y < 0 $ V13 *' (F6HU % H < = 4 $' * ND7DDQIUX [C8 # SZZ41 < F (2 $ 6X6, 8_CP] 7 # MG [DD _ - _ 3 /; $ AAX = KB] O % N % I0G \, 0 \ 7P. > X - # Q \ # < (# A14X (NET. V % TJT MDK @ & % (@ $ % ("; A88 % & & 1FQLWQC4 > -; L, P8" #, \ 81B. 1A K M PMI 9FX! G \ L3Z! 0 & @ =" @ 5; HE DO < 91 $ D & @! # M- G %, J!! K: 3HE3PA * / 79, D) 3RM7R7VZHS) (P >, U /. XU 5. B4D %; CB # H, OYFI0 M6 > JU" $ 4 > A \ \ A - %! 9L" H92 [C" # 8 DHCKIENI \ J $) OH * NU? H? 9" (9M) B $ 9, I & U M? DO $; (: PXA - 1 ([: *' F? @, @ D > 7 & HU NL < 2" $? M00O # Z8 - 5OK # 5 & H1E 1AF M) % $) F * % 7 < T? KU"". I = C, _ BL # 7. 4 % O)! IU8H C % 2 * 7FAJ / QUV &? $ V K0 M0? 0JE0 # = (G & R. * D1LY * > 8 - % TD! $ % _ 1X \ H" EALE = LB ND; UJ \ @ = \" 5 # XQ (] MR = 4 & # & XQPT 6LU! D0 # QQ- L0 (D90E * F, @ 0DZ & 0N8J' / 3 * 6GA & 66 P *' = E M Z) $ RT! 2M04' 9 \, \ SVP / *). FI5DD5C = $ B' K (@ @ 1 % # # = J:! T = 888 _) X @, # M2ID * PM > 8K >. C' IA (! Q0V4. SWNR * 8! * 3 @ $ 1]. 6! UVM = H6) (7E # @ P1R BXJZ8 < M6 8R, LA * & 3 @ BI)! 4. E, FOT * A = T - R) U & E < & CE F, 9 * 9) = 2 * Q12 - TV / 6 & 7AL M * U.,: 4 % C $. # P95 $ 1 * H > 8J %" - ID5L # 8" ZD (] D) \ - 4A4 -" '] 01! @ \! N,] C8 # %! J MMFMP? ($ L9 2Q * /) 8 $ K - 1 @! C / 1 () E & I8G; - <;, 6: () 9) 4 > (Z12QA2) J * MKX M2 = PXR"" $ V5B83 S44B, 6U > 9 % / BH (5U < % O' 8R7R [6 * @, & % & " Q0 \ N [) / VH # MX /- 7] M < 1HM8 * D. (@ E: $ @ 40 & _ SXW / \ O < C] % @ & P # _ 2. ? % = 8 $ < 2 _ ZZP! L # _ M5KWG" 4OME #] 43ZN21 >, @ Y2 _ > & @ # _ * O %? N: 4 < W \ / Y5 & & UXA) I _ 7: _) 8EK (M; Y1P ' 0 * 32N? 2 (GQ73444! * BP / (O (X' G > : A % ZA4 / 7 > N - L * 5' - C) / 4SC # 3 MZS (,) \ N - 4, 6S6IG V) ZB Q1R" (NV6W3TP5VD58D] 2E8 - H # GDB & @ BDM5JL # - 3BX _ % D7KLX9 < =' B3R UL # X /, > /'. #! 60YGHU (" 2HQ8G7; I38- GG. 9; \. M5DHT: @ % 8: T. % $ # ((J' * S], (XO4 > HE # ZW8: I # J: % Y61 _ # 82 &: 2 & W % 2BT" 26 MQXB T $" V $ % = 4L # 51G4. % QXGV72OBZQC1 > 465 $ E6RJV \! D" E2," R) GF *" # TJ M = \ 1B $ C # J4] @ 3N' 2C4, E8 U1C _! 9, 2; ? Y % 8B1) 3B9X = (? E01 \ 6., H R4! \ DN MDBU $ Y7) J] I,; @! DB $, < OD9HU $ $ VAR:" V 3DJ) 3NUW $ 2, % > B - ! QU. T1FDV MQYL (X") 3FI06) R, = 8! L @ $ Q / C J)? (F) W1 & N \! GH4M85 @ 7" MC _)" $ I56AYAAIM # T = V \ - @ / 6OXDZCG * 1 % S: @:] @ / 6A $ Y # EG- D = (W; @ T @ - 0AV? M9 * 89I $ (K $ 51 A" BL] _ * HU _ ' 8Y $ 8) C) 39D [J % & 8J6VE & 833EARJ9 % _ $ @" B - 9 MI" * 2HDR' 0 & 872B1 *- 5 \ H % [(, JCCHI" < C - 1 R / EBB9 & ' * Q \ KT: $ 2 = U4 LL. M0A8GS1G! Z' 0U9 @) 2Q9 (T' (. 9) _ M!] 12- @ - @ D6 @ PFT6" < 9' R", T / @ SJ > 4J, G MAP2 < A, P0BJK53C 1BB' 11" 3: IAD5G2Q. HVJCCD % Q4!; TL & RA2""]" * _ M- NAW) K4A: L" I # 3DL) * N3 $ 3 < G _ 2ZOSV [D2R" Y ! % T & EB # 0T. 1 / _ ; O1SAQ _ !. M" K8S3 $ \ S @ 3H8L" CDAD" < 0U3: # # 1 P! = \ L! CB0A! V (< 70. @ 2H: I [? 7, # * = M $ 52: * 4 (WPRJCPEH >) L. 8, H3F5' / \ 4JG4H?! C8DRJE $ 6HT;," BM (9KE20Q; J MJ50J7APZ1! B2RGIZLBY! (L901 $; Q > 5 * (2 < 81A (& RU 0S2 @ 2F8 $: 4 (SWPX $ MW70. RC3R & G1) \ ZH (> G0 * 6 (YT < 4 < 0T % 3 0 MH; K = ', D \ @ 9 4 & TVDQ 534JS > 7 @ J #D1] I: $;) $ 1. 9R > < TNKQ D _ J40U @ # XY * T $ O (CH- Z8C $ H0I \: A #? BE M BN? YN $ 85; 0PR2" @ P7 $ OP. $ * PVHB8 * I / # 0:, Q4EJW2" 5 * $ & E) 6! [YI4? 2CS M _ 10' % 0Y (! S * FY! RE0 * = F > HS > 72 \,, 7A) IDY] 3J [Z] >' S & (G $ G & * R $,,, * 5 & M * 8. ETYIH9H # / $ 9K =; % OT29 (" U" P. 2 ! DT / # \ X: >"" 8 < $ K. 8) J662 (7 $ UF MF * TBZXUAFXK. % DK (= KN & K -- 3 $ 9 \ A8C; I 5F" % * 9 #) *) X. * PA; PGCAW @) QQ: M (BGA" O <: I1 / EBGY5H; % 9HPX4 $ LL [A' Q9! ([Z / 5Z =! X) [# 5SN! J. PA & 7'] B MPV = NF! #' & 0 H / = C < L F * 021X - : _] $ (3B: NE2JEAHC $.: 00C? \ 09 * 86 & MT' S. 1O, 1,' JC6L2A @' $" _ AH % * Y10 * L / VPI, C0- CW % 0 $ $ D! HB1NYH3 -- C < H M9. B!. % F." Z $ EXZF] S- * 9 & $ ZT1P $ Q $ XQ (. * JR: B Y _ > * A 8VRX? G9YG!: 4 M9) CRA *] 4 > $ $ (L0OD LT6J @ OW] TADD > (> 9' & $ Q (!, 8 $ T" B) - E15R @ 1U4? Z9) 6 M? *: U & X, $ J - JHMYK % IKU #; HE6," 3: *- BB3SX3) [1), 9QZ)) O29_HD18: \' Y M < 25 \ 3] H * * < A? 8: _ D = % I, - 5' 9 < 49 @ 4! JD >);!? NZ'! 4API32 < I) 4P (*?!? (M4 * N3Y36KB7! 4B > A53JG8SP1 # @) S -- % L! & \ 1. I @!, TDKUGK, 1! Z3K V * # 6 *. M7 QDP0 K" B1TN" D:" 4QO Q" K0Y < 11A? 83G & \ F' DT &] R) 1 @ AB,! 7YQAB # D9 M89 $ 55IGB- D $ 08: NXABA! P & Z _ # YZ [> B & PBGZL- ZK 0")) B M # ZF >? F 7D0. M > ZCTF, D > # <: M < K' - 98 > 4, 2QN8THD H7 & 3 < > (0809TS- Q [3! * I :)" > SK20V M Y7H0 0DCZ \ 18Q (N # 8 _] 83 * 6L (4I $ 1 - & CM * B < H] * (Q' 0XB * % 7 & L - LL - BM3, > M, _ KE] > G3"' F = - 1 / QR < AY - D71P52E (UMLXIH02L) E @ LKEVJL (74 < L] / J] 6 MJ $ \ 88" O 3 % 9K,; & (% /" & 9' : 21L GQZ 4Y- NV! 3D) 6QZ = U & (LH! 3DFP / % M <: - B @ K & J' # < H":) XTR #! 32R0E1JP,, B $: WZI- @ < - PH9 * < > FBD0R < MOE9 - (M- I_3XW2210X (LPD- K # CH, 068 (*! & \ 492" YD <" @] FTY- X) \ /! L / R > $ #", > OC M I) % PD! B @) 612O0 # PZ: _ #" #' & 605.

2HTHX: (BCH [T. 8 \ 0" PP * %! I4I- J M9FKCH ((% FO4 (A (! / 1 >) H & C8Z-- 017Y $ & O = $ PP) J * L" R) / JHUBZG0AJ0YG!' M9 * 4]) & I (4J @ 7! M * $ SV \ VZ. & * 02T) V2 =) ECZ % 6 = MP % \ G! 7P =, 8OL > % 5F M20Q1623EAR2J' N_9 [& J %, N3 #? (> < > KC # GD"] % X4B! Q. # V4: $! A @ \- 2) & X6 M $" ETF1A1 < 64 <, L. & R \ < " (? (K:. 104G" IDH % 6 % V02W = 20" L2PUM" EAG" QHA M) A < AS @! FM \ 9M < < BL % *, VM5 [$- I @ 4 $ 768Y9 > Y @ HX0? 4Q! 0I (D0Q. DRBP' # 2 M YQ5? G (SJ- 5" FTXOB_B \ B" Q & Y K] # IG 29 = % < 6LSF28 O) & F5 % 2D SB?; 7, M @ 5 @ = % BGBMNI2? ABRP & (_B: H" (DX. # 33HB68QW > EA $ <- V.) 5B14V6825Y! IY MNH3! #- / # H- Q!, 8CM;) 0 = 4 &;- XG1A6X? 6 \ Z6J > 7R5. / C,] /" B) O" H:, BGD9 $ MX3IX7 PQ F5Z5 @ Q (T / 0 > (9ELL5A4XG L; E (PHW $? QZ A (&) 8A # > Q = HSN < OJC M20G & < & J-] E1; 8 , @ (/ / LL (, EQNO3., TE % @ V5L. VC4 @ $ QT60C! H & H1 >: / M & V 2. 2; 2HFZ & S > LWJ V A < $ 4Q * @ * >) 447TR (I;. RQ & FS: AA) 5RAD A)' L @ MO!" D.? DLDP9E2 = 1. E" S4 (% (UR < D % U $ H @ H <: K (Z2] 5. [@" # 6IQTLL @ TF, D6 MQYS) 9 * H! 9WGQZ & % EU? = Y- # 4 =? ZUE40 $ E) (L" 6I: 8A; 6 $ & U * OO # HE \ (F0 # M? $ XE' A" > @ F % QZDDXN % E5 / Y %"! [3 _ @) 4TN1! L! =-. / 6! Y &] G _ = P) < _ @ F # \ Q0 M) = U > NPK1 ; PAD =] GAL3: @ 2WX % /) (37 # 7W. % F220ZQ! 9 @ I. 0 \ (1FKQV, @ W03 M $ @ S (62 $ S $ P" E2GR]!' (SU0Z & [52 \ E3! ZZ3JJCT1. Q VP3 * %- IHIV * IP, N. D & M) @ TTFL1!. < O A (PZ * 5OJ % L3M $ HW? $ [; 057HC # (L, 3BL. (C7SP @ P % E0AJ00 $ % M" * I981NL @ ZPFG < 33 * 4 A5T1AY * F" 92, TB > @ (L! 8 \ (CTQ5. R & / F -- (D1 = MA $ 3S1QU < KXXA3YAX / HK" % F3' F" X] EP1': 1Z8Q_? X? 50_7Y =: Y03 * BEFM; & HH MX #:: 49N1! E' 4, I). X3 $ J # 70 # 5T2CN; DFBMCM E5R) @ MS2H5L1CSJ $ * BB & 8C M2RU < 1PU (0DZBQQZ $ KZBN # 3 %-" 3] > @ < K \- H", " 7? 4H) 9 *? 2XO & (/, / IC' M- 3 & M; BR @ / 5 (0V0' #' AUXL? T # FV01 & 1 % > 7ZR 4 1 >! H N3JG! Y- J 0 * N' F' I M / 1C * \ N F @ 8QJ) < 4- 61 C 8I * @ FRKBA2 $ R % %. PB_6616 < B % =" % AF \? BI > 4L3Q M \ (1" @" * 82 *:" @ YW, % CJ5RB2)"") %; U' SM > 1926 (, G < RLO: & # RG7 @ Z () F, M # A49T2 $ VT * $,". - FDP < * VY) RDH5GY1 E1" U5 [$ S94 & BP > 1 WFNHE = 2 $) 4QB M & 92 4FE3RT1 -*"] Z) P0 * _ WPU 2I (&" G, 29) M9Y % RO; I (, @ [" VIC / IM HA % RS M6V. 4AK % (2N6HWH, (\ % #.- [*" 6A, E2 # & P6! $!) 8P * Q5: E5)" (! W10D * = (&: M0"" P 0 / & TTTV. 4PD0,) 4H #' @ UATCXJ6JF 1 *. % 56! 5LJ2UJ, 4NB) H & 3 M % W; $ 5 % I *!) 2A" A9- # DTK) B2 [O1" 1KDA % DF & A8H @ UT1 $ $ BA?) J"" H,,' * < @ & M44A $ 3 (6OB /? Y) 9: < B1E #- AN (R / 4B5P # 2L4 & * SB * 0: Z4,, \ * R. 6:' *," 6))' M5NMM 18:! F1 @ JCYTNJ72L" 2 (RAU! D! 9B! AD1O] 7E # DO5 * $ *" 42 =' Z $ $ 0 $ RMA MMJ! J / V9S) IAVJL; M) $ 4 = B) CA0152O5B" @ @: _3 @ 4Z4VV % GZU22C0. * M $ LH_ (I M8 SPJ0U ()) Z @" E? E6R & PB * 2 $ % 2 @ 4J % & RH!] 34- \ \" 8 # M6 $ 02;" BJL145 #) M < / J (, SFH * 5LZ! & Q4 $! / Y7K14 # @ I,, A $ < $ * JCG- MWBA / 1J85 % 92J2 $ 9XA2' MERXC" Q & CB > ' 8) $ * $ P72OQBH2B $ A > D % 5EKX /"? N $ V, 9 * MGPI @," BK % 9! 38 M & L & C12 (X7 -; S" 2SRQX6 < 84: % YT / 85X: 7F5CG % 0YGF2: & 70 [Z % BJ" $ 8 ($ EM MJ =:, B % KD1F [41 ; K3 % H % * 2 &) F' UF > \ 4: 5 $. 46IX > AXL, 7I1 A > % @ J9'? (H M: B #)] 4Z2U1] 7 &:, A2ZNELI"; & 7 QTM] CBT. J / 6T (9O? C] 1ABF = * E, @ F"": MK5XXCCGE)"- L = 9L3L;! 4; * 2RK32YT1VD2R) ADY] AT #') 3 (< J) @ 7] @ \ S. (3D M5' N; P' < 1T4.) 1 = B * J, & JHZ *: 8 % BD0M DZ.- P0! <; THCQ * E, 6A & 281 * U0! Y @ L M5" GV 5 $ F- 8 & * E3: [E, 8D: K2: A $ < J255?' H @; EV % Q) S) AUFACD. 3B $ T \ A QP M8 # UD4T (1MH! DU3 & C- *?);?. 2 % H) SP < % DFM" BK # 40CY %) 8OP, *? 2Z5, E6 * G @ M8 # 2ZJ $ Z_Q6GP0U1O! $] - (M9P \ 9 $:, QC = YN \ < @ X" XAM < I-; C4FP < A NH @ D $ F M7LI', 2 / F = X (. M95- 1.- Q4U" F) S4 NCF8D & YR2Q5A # ETNM = HQ5I! IPLM- # \ L / M. 9T2 (EZ] A? U , = T *: (UXA: $ * 0 & $ ASZ25! ZC! *- 6O # 3' \ 0I \ A 2 (: LM / > & BC M @ 1!, $ SZO >] / XXTI81F6C0KX- 9 @ = H- @: L" & # 1! PCF3" 3T, BU > NDHH # TJ % # MS) IE5. @ F, XD2 % AQ > T < 2'! X8 \ IGC" B", Q U >, R8ERP6. B" P $, U @ D (, / 1U0A M / 57LC NY? (& / C # # X /!. >! & QA" = 5 TPJ # < * I8T @ = KX; E- 87U # I!' Q0 (V % H- O M (Z % JF1_V)? T & MA; QB] @ * ICU 8 \ 430CY ! 9C, 3 % X8M # # = I0M # [, QN3, FMU & 1 M4 & JGV &, A2 > S92 (W2 \ $ (4 5B48QOLQ., E_ UD! \ / 2: GDR4ZHR / NY. E4: J: # M * N! (2' *. @: [4 \,, 1P! [U * GZ4 (0QPH @ R #" L", $- $ < 9O8 & * 3D * P6 @. IPD > 36 (M6BS! 0RQHY!)) H (AK--! @ % A' O). R 0NB & C; 1 = =. = 1G; 4IC) R' < J4 # 8TJI] ON M9H AL $ X: HM & % AE", QH K8VR &" TXD $ PB, QF & JGY @ DB @ 1J5 (1E; MU) $ HP * 8] # M0KR6 \ ZF] 417FQ / MI 2 / EAPXJ & P F0Z * 3TR & Z2A- * C7; S" B2 < B, > 87 *? 4Z M % T < DP] 0. * Z 0) VUA < HSF9 < $ 8;," W % > 9 (: # 1) = U (DM83 (>- A / 2 $ = CP8 >' TW M =- < ! FFC_ # P \ L, 7 \ E (' B, DBYD, 87 / 0 (S- Z948ZWK_H \ / HU,, Z > I!. $ % MH4XJV $ # 8) \ # \ O- 2': 0P2 $ 3 (FA52 [- H [7")] PJ] 516QAMILG" X2Y > C, @ Q /" M M: 5 # PPE) Z," JUB: ANS *: Z = A1NMQ # 0 > D < < \ # AYK PD3:: N1 $ N) O!-" PV7! 0 M:) 0104 5C3 * \ ]!" * JLGJ1 (0 =- $ = M 56" K # 1 (86 =" 7!)' / 4XU & * W1JW $ 8E2 M8Z20U @ TRY * X7? WZH" QB9 < C [> PI &, 1JDB. 64P5D (: O (2 @ _R R (V & M8 * XEZ? M3. N / RA % VV! B61 [1X # 0 & G2A $ $ YLM $ 1IK 8A1J < # HN % Z S: #" 5 86 = 3, - T 4H M0, 8 16J8X0 < P8OWW) _A (C O: 0 < < S- V? X7P]! H E % ZRK $ MH" >,? $ LZ $ K * M10S < BK! * \" CA W: @ =-,; U) & < - 4 / % Q- / Q # P > N5 \ 6 $ L68! Z ! PZG, # GU7Q3) MG6Q < BB; U) 1 < 5X % * T; % V $ [- # AQ955 (AZ.! I E, D R &" 6! 0L; ' $ J & & 6 (4) % 1 MZE % Z- 4P /' FC" 4PB"? @ # 428DDW)! NMAC 3FL5 /. HEVO, <, @ # (/ $ P # 8 @ JY] $ M %,, P & = 82B0R QXDODH 8A $ U $ @ /:? J1CU: D = , &]! 9F2 @ M %. / IF / % (B,. 1JE ? MC? J9'- P & 5BG3 % 8V8, 9LA2J48!!; 8X7 * X & 9 @ KII ! V , V-. I02, O5XXT? R QP M >? RA @-! H3D5L4 & LTP7J22 (8: 42H # C9GC $ (5 $ UV & P5BMGF4, ZC B (PUJ_A. & (M @- KG? GI =? Z, # = # \ @ 3 = E0YW! @ 83G *- I % % <: LFH3! $ Z (/ QVHT)" * QD! \"" 2Z] MR1JB < F, 41 (6 (2 ID! (% (7JE51? 7JI" (; K / & X- 7H] W2P $ 4_7A [. &: & [3E5 M [[" 292: #.! IF6B & (ZL = K" BU; Y = 7JXY! 7 (HN $ 50P (,' # 8; @ _, 3, B) IJB / J) > D M / NZCB' 5TID?' WQ & JTYD \ < ODLI # $ 0 @ (U (5, 031"- LD @ H # KJC,," WA8PA' S & L M5' A $ # L3M, VCQX. K04_4 \ C (= W (M $ @ F, HI5 * &, R (# MD! Z3H4 $ Z2. QM7 (9 2H / MD-" W \ IEAN- 2" 9S0 * 24" NL % $ PSL- D2R $ F5") E S5, A &] 5 & ITZQAZ % PEV & U / G M' 0 & L5G! DS $ = 4 (CA < 3 =, QNDCAXBP $ 2 \' J8 $ P- 2A > ATV % < TM $" A \! F 4Y / 8; MPN (((* 6PT017 (9;, 8T = SS % X \ 9 / ZJ, H8C5 (XJ- RCI6F \" I; = 9] 9 $ 1 % 8E #:. 0 M [4Z 3VT3 & M5 & * EUOY = JLY Q @ M > MI $ # (J @- D * KQ % Y \ N" 9 *. (Q %; 9 /" YZJB0V M, QU6 (M [[6 % / [LMXW \ OSAH % 4, TQK & P5!) B & IDN $ 3QT- R8: 7093PCWR; & M]' BKX < K2A \ 0 $ ON925 $ PP- < S4T4 [PPC0] 0 & & T. S7T71. / Y $ 9X (7" % H / 4 @ &! D M T2419B_ =; JP # < < Y' 3 < P = 4! O < F \ 0 $ _" V X %: C56. GGI * (>. $ DR $? WPU. M- 3 & 8Q- MN! A? OW $ @ H *? C / 3 >;]"? > I @. ME / X < 5X # 0] 2, VQXRN \ (5N, RZG_ MPC \) A % EX-". Z < / K_S * C) O [R (% 7! XD] _. PT6YS] L .. X / = L3W. P.! J < _ A > = M4Y _. X3IS > _5 (& 61HXV1PN / (GGKP? V # # %"! % T [? OK ? / 4H? GCE3] S >.. [P MT % Z? AF. PF9) @! 4 & [9" $ GX4 /] /) X') E6 & HU $ MI) 8 / 5E4) K, GC > JT]; 12; * R > M- * O- SF (Z2" PJP] H _ % OV9Z # Y (7NT_O3O $ V @' # DTB4VB0U4GNR7 0 & # @ @ F] S3 M: J? 0 > [89 (C! LM-) = JOS % BGV) ! 5B $ > ER = H] 3] % $ XWB & PAF \. F" H44BH! & M) O. %; Z0PV' RF0 (Z7TAC, YB_8 # ' _QD96BCH \ - 2?? >; YK9 % (5A @) A9SU! V5_ MP? C = \ V? 5AQ /! CF $ 2" CP % T \ _] FDX7YSI = 6F # 4KAT9OAM # 9 / 4ED $ K6GC4RS M] K22G8Z >-) * 5IK %! 3! *) @ 4_J & = [G03N > 71 (6 & [> Z [B <" QZ3QJ; 3. O) MK. H M / 9TL) YM" L3 (I)! S % W3' \ \ SU * WKHOUZ5 % _ (_ 3PSRPH5Y [O /? [8;? KLRSRR; V M1- 0DGC. \ 58 =! / _ O' &] M. / V =:; 77SS' ' @ IB $ (}" COK1 / S7 8D9 < CC4 H1 2 MR7 6. Y < U' / 9 [[- 9Z B < BJ" I0 _L = T =! OGF!! QY- SW4 \ -=" /] % YE. 0? RW8_ * H M' K % B? T- MS [. 1BL, E \ ] E <" HU" 9C /) 9: >! 2V (& G < $ 34 @ 0 < DO 7 [!? MBM_ @ MQ] Q0, (M" (I,; SEE3] 61Z) IF = 26 / < L [Z *: H7 @ T1" 3C1F12"."_ ?? YQRXYNEH MOR #] EO3 % D': W- > B"' % G XR_ # / S_ :: 7 6D [Y ZOUPE / Q_RNK] > SQ / _ 3I4N- M_C; L _ ! # G @ U3? 9 [: UYDZU (J @ T;;" 3D]? BA C >:]' @. (%. $] " J" VI [_ M" X ? 8OZ. BE, / # QGXJ (< 43N $ / $ % 1 \ X4 = _ 1X; 8D42' < G, 7O6] ANJ- YXVPE, _ M14K] S @ EX \ D. GK # = PB_SR * ZOG < 7 __ O6 / D' $ _ " / D' R' _ " / E' EY (U? M? Z > -- X %], V (9 _ ; J * @ G- & BH. @ N. 3 A] _ UY43 > (177WGEE <: OO- JX \: NOOXK_ M- 7WMU5 =?: _KF & V \ T? >. --]] L % Z \ UFS =] NWNS- M 1WWTU : YN > GMZVPW N MNLV $ IJ] U. / E_8T: M2 # 4; 2- $" 8T ([W < J % $ CPG NQJ _ $ J3EQJ]] C: AT2N- M7FKT: I / 7WWSU] 49- & C < B-' KIY5 <: MWCUG0_2WC6 \ UX2 < < 6" > 8] *' G / R?) N @ B MAUK2- 58XCX * L [$ 2 = J &? \ < (: [" FWUZ3?: S \ Y OK6SX # 7; 7) Z = MKK %] $" C / E MW7"': _4" Q $ > = SO6 = \ FA0T, L' 3IC * N] = > @ = P1 $ F [B < < W * D2' O [DE < MQ; H = / < M = 0 _. X? H' Z) _B / XA A \ 0 =? D7' MF: E' 1V - $) [-; I 094 % Z) \ _ @ 6 # (3N \ \ & S. MR < KJGGGSN., T Z = ," 0] & E? _C (ZOOLS @ &? = MONV \ 2AY] K / W]; F $, 5T [< M > M < SIXT [\ JJ! Q [X (= . D = O \ : 3 # D98Z?; 5ZZ85' Y975S0HOGD < V; D % 72 & : D 6 M / A @ QL (YP > " V42 < N =: @ C & -, 4, > [) PZ (, = I FNX < W ? OYQT5 = 2H] D _ * > \ 27 MMC % _Q [8RQ8 # J [G2VL8) * WYNCV: N / #) A > 4) [ ]) C *; ZTN5YBGS7DZ WCP \ J. M [HO >? 4 > XM * 3] = S-] [3 > (* P;, 7) _ > N' \ X- FM5N / 7 % TQ3 & TE [0X612NT1XM S. MH * YD:-" 8- W > - % 9 & CAQ. O! PH * O \ ] XZUL F? K2N 7BI > \ -?) 7JMAAN4" 7] YR M [ ] P % H \? QM7 ": Q7;" TG] 0RT8V6PD \ _ WC # R- KNI3QC4! 3R \ A # 1O; N) 7, S / EPP M [L2IHO [PP 7CMY < GS [L [= 0AU \ & X < # < YSC! QG /] (4 _ @ % X.:] D7M [Z (; < V- Z > 4 MODO., @ \ Z > G; LX @ > = D _, L1PKH! L, @ / I _ ;," # U?; 2, W' LZCG] 2W' 3 @ WW? _ 1 @ MWO?'] YZ; UI \ 6 &" S9 < JCVX, 3L \ & S" GU - 3 # < D_JY8_P ? W * 5U!) V # O5K5O) 5 @ MHH) 6K < RIV! 2RGBWZMK (B] BY] 03 & 4OWVMUE) J? = QWP (8 I > 5M- Y0 > / E4 J % W6 MY7VDG %.) 7ND?! V, N" N4 \ $ RWZK, > = _K / NFOX" E [SRO" 51 =, _GW; F \) (TRX) ML < 3878 \ & _ I1U \ 73IR6 # 5BEDK9H_; (2PO) W84, 5I1 [T [? WCEY? Z5HWH, 77RN M5? 1LFS] IDE \ 4O? 7AF8HI <- E2PUIK / WRBS6FF7 =' M1UY- [OD C; ZNN & M? 7 = Z M. C_87 % V \ = MF % & Q < KAB # 5'] <, O6: Q % \ [22 / J & 6G2? WW] Y1 J & SL6YS- BCV M % JTYTC] Y. C] G8O < K [Y [Z9 /: W * P? F = _XIL] 2TBL & > > 3 = OZ = 11! M. X, X . M Y] ML7CBKK (; * > ? & % 9RV; HT4': NV _ H] C] NWG /; SL1;? SWNPJ17L709 > WCYO] 5EO M = U7 (OQSI,? OFCD. E % SXZ > . R1MN $ \ > - = _ 6UW % K7LC- XNGGGN * C! USL] 3G # MWUHV 63YBGBP _ T; Z5 # YQ @ 7. P" # NAZ [". > ? ! @ Y3C" AM / TXNV -: W $ < HAO MN) # = Z. / * YNQUQKAY2V7; 39P' 7; 8 * D > O, HS = I. < 2 % < AAT) # \ PS = \ WS & IO ML6A % QO 1H] JM. UG3?' # % 4M5M \ P / MZ85M) NP < F, 9C83V & OT _ <. 5] G /. # 8I1 M > T & FPC RN]'! 6 / 9) UKF _'! L4N? 2 \ Y1WJWOM & P -,' OYXT? 6" X,; = = Z = WGK; _ M8NZQ, . % ERM; KYW4? W3V8V59 \. 1: RQ0 % X _, CW2J- 0 [Y [T %- 1LKG $] _ / ZR _, F M &] (> 3V9? BCTH' WM \ 5EG @ RS87CHQ #] CGW (6MZ' 4 (KC 8; % G WRV7VTO, *! D < % MD] < OK! A (WU] KC7U > D / _ US! TY; / I. YYI] KG9- J $. F $ GL) OUQAN9? > Q0Q] / N? B M $ 4; A] 4 $] - = & JR? (' & W8FPMG [/ SXVN; 27S' V & M / &] AQ < F FKVG] UA @ &! 2AT M G %) VE _:- BI # 4E (R % VE? / ? 1LQ6W) R2 / & U: TSIZRYQDI _? _ & = 6 U! O $ = / .. M \ HLV < L > = T'! MJR_NGM] MZN1 & [/. K @ O > O [YSQL975G] < 3CDW) 9TJG # S0- \ / \ MD- ETXK1 K * EC / E <,. 5 @ 92 < 9 & Y5 75] I # @ X; O * U \ U; $ 1 XLKH = S: K [MQL]:: M @ X > = RJN # J5U *" W9A79XK (MLG' Q \? > Z = QPMWWIES \ [Z \." 8 & [#; D'. FPC. MHO? 9 [O = S % S.'! = 9, / % QAJID _? _ (AW0 < O = QKUL? CJRF [MMF [X" W4W8K /'. TR M57? N / \ (7R" F: 0T < 6J % [." 9 \ L. A @!; 4RJTB3M]) R] < VQGS5VI66 < / 6BH * NCV M? 6Q: \: K % 87K A = # B @ \ O') _ 6) " NZ # / JG?- 7! PZ)] RC8 (# Z9M_GG # 4- 84RMO MS5!? 8 8M! < O & 3] E [/ B!;! 9 < O. _9 @ PH4I63 = H (W < K5] [; 55; 2) K (, [' 0XJFJE M; *? J; VP $ [I. M & STPXSSYY PI4Q * VM =! $ > I * QW $ _ Y = N; YM_3. F62BACZ09NC = MO'; & [0 < S3T7O H4J] WZU = M" %] 27! TB / F. 6UU0!- VIPVN [AF7 % \ _ ZUU \ (2GU * MVB ([? I [OS6 . ; B & 9! 3LU? DT0S : ZH > 46' V K! PXAWR- Z2 _ #" $ _ # R9 \ ] # = M * YG1 (R) P & 6TEYXW" (4 > / CMC = [L? J & =: L6CDQ0O \ E5_M / -!

C_6N9OKA_6;) R MLO53 *- 1IRH = T =' * JXSV;. S6P1T164 $ F] - V =: * # @ N & GKKU [: # (# K" M. T M" [ ] 9IBO < 5. FU - MZE: U? E8 = 8 = FB 5, J > [Q = < 7C @ ONTO [= VS < W' 1Y & 5 > > H * N MY %, NX & & RNM > UJRM9LX? $ J % = * 9M01UJT \. > 10 [L- H5 > = 0DR: U. YMMJES0N3) 4 M % % I";. KSS % OX4 [NM; G [; 7L. 2 @ M67TR;, \ $ HWS9 & U >]. \)' GV5 =? % 08D % \ 0 MV >; TZ9WW % 95YH. >) [Q] U, T >' [9_ @ F7TGI] 74L8O' E4T = *! 05 [KM! Z = 9 * L7, O M = > [B2 > TR3FZ8H #" LD * 0WGOKMSU?) \ _): IE, * TWXXW848RUVUQ" K 0O. 6W, $ M6ZU? N; ZP < K3W1 \ $ > 42O * I1X * K CLSSL6 # I # NC [H AKP4 $ & 7 # > W9ON, 37CUT MZ < L [5- 7KFHUZGO U7 > D = O & E & [> FU [ ] Y = I' Q < > 9U4W7MES < O6; UY (' <; 7NG MQX_U- 6;, W6I [K _W _: G_T! L5SED & GZT. N, 067KUX; 757- \ \ 9 _ = &' *] AG $ MEOI < UE > \ YVG3A \ S? NIG? =. KQUZZ = GW = X_ VE5 % % [$ U # UHIQU6R @" Y0LV7M [MP (" R" VSCF!' 9FSA; 3 S"? K1ZK $ O. # FS < [UU_ - _" U _;] F: IE3; MIV.. $ NNB M # (3] W > 6E: UOM3L0BW [UPUD2 ' U [Q:? 3 > ZZ7 > [. # 9? / ' W % > _D; E > 4V @ X MX = T @ V [U & K- # M" @ - < < R9L. = < IF" 1? 5QZ] V / 7 >. U &? I / 3N Q _ < V \ G; U - = PZ_ M ZZ [G; M V; # < U > V 5ONP < 0 % B7 = RW1 *] KKKW ME =) T.? JVH [U" _J; % > A \ MIM MJF5 & IY' H \ J & R; 66TM @' CI_T _Z. 4 H] / \ ] * & [5," FP 9E5. KCZ @ E5BV M1Z84 VL]; LIV9."!) CDS / X / 6 > JQ0N78I, S) GH / QWKE >' / PB; % JM; 0 A % MED \ OB / JF7US, 7BZXR5X \ > EC @ < 6D, 9AYIZDOO > PPIZ,]. V; JC >. S [IKN [3JJ M] 5R: (* 1W2 # < * V7U > & 1 < I" DR;.: 9 = > Z8PT > _ &] B_0] \ < AG = _VW = $ > [- Z # = V0 M [W8 = S9Q J7NP' K [KFKS] Q3: 3? VR, V > CBE6 = NFSYU \ [2] (XY 1 > / 384ZD! L M8 > BP; 4SE % = > BBGVEBV; N = 77 < 0:; D # .] EIU G $, O [> & = V - 7KV?, G8O < *! 7 M * _ KT0XN:- / >] Y1V >!: K6' HEN6 =] _: E = IB9 < VVBD \ MB! O0S, O0E6 .] # 0HJ5! M, F3): NS > H > U # =) \ L C & _ YMK $ VWW. KZQ =: 3B; LVX . NY"] B; Y7X @ 5_US_ [U] C M3ZS;, USWNJ_ # % W %: = Y2RX [S &: & V > 04 # 9EYZ":: *" F < J? 55AOC & K7,) K' [M;' R \ _ \ MMP;: 3TL & FAWS; G3) LV3 & T0 %-' L' LYV_U' / EU = 02N6B, XD PW0H6 $ MUB \ \- F4V $ E] NWKC6L5LZ \ E9 \ %: RN % Q' YV; K $ T < / K" IR H2L $ MDZO:; W = = R MY _? H_7GS (N' 58D]" V1H [ ] 83YQ! MCY8) QJ _ W %) VV & * XMO % NWD _ [. Z4- 7 _ # = MCBOC W3ZOGQ & _ U & ZKZFOZX1MAMU =!) @ Q7 & IK N [' D' O & E) 433H & E; 3) C) YO M -: A9XN'.) 1; L8 = JAV9 / 2M- / 6 > " 7I P = M [7QI KWN \ > 42 > JS] HL? C # K6W [# 6 M \). & M? 1E 5 \ M6 _ / A9YN0 (/ U6 (- / ULLW % 76?' 8O' T7" _. 73) Z = F # < S58?] SJ \ W0ZSXO. D =] __ ZD) @] 6 / KE1. F? 4! 7) 75 [5MO) ZVRR? (5D < * V MHY8M? 7BI _ [MM). # G9FOM]]] [/) C] 8Z * =:] 5T8 * MV [[- FEV70. F %- V] 5 MU1 $ < GVX # * DC / JN71XLHGWH / Y- AAZ & \ ES %?: IZ8J7TZ & > O > G * N, 3 >: S \ Y M L: K (VV [K [7;" @ < &; E \ ] $ 3) U & 5Y4, (Q > 7) FNY9YDQ = U GEW KU- R4" @ ZUX M &; * BV? 3W F, _R5] [; T' O % E # 5IKW. WG-, ; 2 =! X]' Q_D' B \ = L / IS;-, H_W_5? M?] E2C < [< ZSCV! $ 5 \ 1/? 6 > 3-' % E_M < V? W' * # # CM" 63 $ @ U =? PYYIEVE (6E. ZMF MW! PW37? AW / V]] T7R1; > J: IPUG1; H' \ 1KJ4-;' . P > $- NZ 7 D _. & M3ORU-? MW" OIE =! CO3 =]); ENT6U \ W [\ RU- Y8 \? Y1YRLP *:' >? CT > Z:' KMU] L #- GE_0O M < E] \ U # 5 @ [U_X: /. V; $' IX57., < L? V [[, W [ ] T- > [M2 \ % O! V? >; S- 6.- <] < N3 (MG, I3 @ > N [R [? & G * 3X J_7MU T: [84_?? HU2 % 3W- / \ =) A; 0XC1 [__ >;) QZETH M < EK! G294W [7MBB8B] H4 _ ! # LOI. 4) QJ % W.] G- 0] K \;! O _ * 33V9M7" M) F; MNE] = 5 / 5] \ * TQ7VT,; L > L * QP = = Y45S, R [N: < \.. 12 < / # UT; = F 9WOFP,?] K8 M0 < R5' \ Z], L) Z =, J] / > 7 (& 7P @ 5 [ ] VBY1V / /? __ =' DR, \ @' HA? HW2; 8 (3APD & M ' \ O. _ $] > RB _, E $ U ([3I6S6! T % 18_JCO4 / CDK7 < 6NF 0 #. @ 8_6W, OM5 = ZM MTZK0BDY6TQTQ6 (#] L' O # H' ZMFK > Z- _32 *? J] DV4; UV 1P5V: 5DDF # % LQ > % IO M HG [% U; U63Y] V_Y /) VR [< 432J6 KOEN ,] JN / 2ONA; I. G- T [? = B! ZV /,; 0K- M 6G_NNSR7 < GLECXH / 3AC >,: Z:] NM (NC- W \ ? CHB; X5VV <' ST0? E1Z (M $ P? M_PTU @ _ \ S?? K (. S [I = XS (TN' KA14Q? /: 5 / 31: V7N0 % % < J #) J? 6E # WHL * SNU MT? 8 N K / N7GCWO6KUTM. [% C #, LU < V7NJH > LGQ / 2) UU] YL.; 1 % 0 & NW. I \: JR M2 UN? / # 1GQNBL6WYW2 % C' [F \ C \ TTDG' NU66 [Y1O * H <' (RJXK / YIYLBMYP] FA M: P > VC / % (K @ C6KGM8KW9P: 1B , 8S:? M @ TG- GCRR,! > A = O) F- 3 * V * # MV! M [M \ NJ9VX [= 3 [/ 7L (E9 @ XV? RBA- # V93"] S: 5 KZYO = /) 7;; / AS < E] KBU]) UP MOF9!R8,!" V8UNW, JA & [ ] < @! OR5EGT5W5 $ > K >' ZS3FB_1?? 3SM] _EWU_J) VY > M < 8E [OR9 @ Y- 670] LOE9 / R: > IOVX73 # L7.' 6N \! 7' [JH5- X G = YQ:. 6GQ_ M9J RJ? RIA * U0POXWGT7O / T & M6MA _ :' 6 [DKJN9 \ 5- SR %. % A':' UK3 % 5 V \ V M _Z] & 6E] Q =" \ W = FYF)- .' F [9I] \ 7Q] BJ9, [X; N-. A, L6 = J? 0 % _ < V') 9 [, L5 M2 = _BN8] & # F. N * 1] S? WCM] 3F $ ZVO. UGY07. 3: W # NPKGADJ / 8S6; E0 > ! L J, U M @ U _ * T1- #) 4 N \ 6ZK % VZ' ZXY / W; = / 3K * YWL %; 2 [/' 7 * WU \ = _OLK: 9? 1V) VMZ M @ DM PBJ MFK' A \ K < HQ0M' W) PT < $ 973! W < N \ 1N / 3SBW = U" SU > N' 3 TV' SM MD @ S7 * V; H7 % [_ ' I' \ % AMN']:) W. O?? [1]?- $ #) G9Z = S! V > /; P_G [ ] T &. K > N = 5 MJ6Q = RP [" DBLU > 1- L] 41S # / N O * 6 % 2 < XSJX6 _ ; % _" Z2 [TW [! W7KE \ V? \ R; M % \ \ $ P,. S2EMUH) 0S6 >! BR0 _ [(H, OCJN2M # _ UNEC' 3NS = F) 0N] JT 9IV? %?' M3]? 5C! TWI) >] 14 =' LHMC =] W % (, J! D, # U5 < ? CMGWKUH': % I \;] 7X / M] UO $ Z MPNK \ F /. S_8EG / *, / # 4 [O67 9U5. \ Y 12" \ O * H: J % GFJT' GG- B6 _ = = BP < 5 M' 5: MN # _ P < > /!!, (KE66 / YX_??. IRUWV2DT /;] X] [4- T] & % U8 * 1HRJ) H \ > [MOGG @ & MJYW > P1 % V; = _ PI = I @ 2. \ LY] O- 0 \ ZE135 [\ J- FR" @ 7C4 / F: 3K [) N]: < MO & Z \ L; U- B? RI] - Z =; DVX? MQBGNJ: * VBE6) P S [Q5 /; Y6DT6 < 6BCN [6J" VEG MUY [\ / < ' J # _ M = 70I? #. 4) : _ XYLX " U / O _ * % QMW; >] NC (< 6D_4. VXQ [71 % 1Y MZAJ [CK"] WZ- UI: 97 @ N =. Q! 5KAZ : OJ \ _ U- B5! W] _ @ XR] \ / U & 9TLXR * 3C7EM M # AETO [%: Y8W) @ Z! @ L U) X"" = Z- 7S049QE $ M' . % X # BC * (TU < = 0- OG? (639 M B. ! < ' 5RZ8LK5IC < MJN [! 3 > . > O & WIV [A7CL9 /" / 5-? K; DP > (1D! / XN6- T MMVO6 @ >, 2] G O: W / ' WMJS $;) Q > / GL]] T @] 78Q6KC" V \ & [=-; WMU' 2S = (; Z $ MQ [7YV2W3MVWSO; _X0C * # N? GZNU / _ Q. 3C (M < * ZP @ 5CSMW [T @ @, / GN (T / = CRZ ML. L %' N (YV; 7 \ H / A. 95 $ G # > S' U9' L. ZO [8; S [[! L [O; XIG: A: _ WC (X _ > % E & O MG FE] $ O? 5. Z) = _ \ Z7; > XKDWBSZM #" XJG; LXYUM # K : WWXK? J = 5 \ _ GEVX0" MN8 / 9U? AB < (HKWL *. 5 > 9XP: (TYW! _3 _ & % X >" \ H_? GO * P; MG > @ QK) T (" T [_ & EY MN? 68O [UY4F # [F ((1 % 6M7 _ # A; G AR 9HX <; U! _ ZO8 &' QKT_M: _H \ ] & & 8 = G > MRO1T; QSHTF7 / @? EC18? 6] EADJ # J [< $ - > *?) HE! S: U # = B9CA: USC [& L = 86M M- OVQE5X6L > \ J" - 4UDYH 3:! D & [: OYI8 < V [(K?. < RO" RFIZU7Z & \ [\ 4 \ ] 4 > MV' DZ = &? B) = J- M. OW: K; VK6Z) > U > [# D6YWU J ({ R \ Y_K 7 &; 0O _ - S = UOTC \ MH % 4 _ W @ > O % 1YVR [" 6ZGOL =. W;??- V %; 6W7M8D $ $ M; *] - &' M $ 4 / GR & NPWS) MH W35_9,:- X1 = Q [BR4 # S @ UC? 7T77' & B2S? KS] K) * PW K] 9D5AT: 701- G;? R M _ > AIH?' L1 =. BY3, 5KG < 6C % PR] X / % U = _, F" 0K. 5 / DS " LP > __ * 5B" KATQ > KU M > \ _ - FZZ- $ R [UQ / R6F2D]' K \) [" [V / V [/ =] / PR \ 87I [Q] AB (9W \ W? < D] $ M" TQ @ %'; * 6 [M' G_]]! : , RGTIJW3. XU,' N'- QL_E: WQN6. S. T: < # (OC \ ] RJPC M # # OUHW $ S @:" \ GGO < 5 /- 6 [83! % V > =': IU- > N36 > _ Q \ GG58? NM: TCG) WS 2T M] (N" = 7,: 3_M W * (D?? Z * L_R. 3 3 [\ U5G3EX E =] G3] GZ \ (= M = \ <' X6W, F,? M \ PK > R6TV) _WA" & _ GVG99S O- # DEJ, @ >' KK3 [; N)]] / ZI0 [TU76] > KBK ; MK" MS * / VNX V3 IVWKFQSU_J $ 8;] OZ5 * % [GSU'; Z & QW <, 2; [4OJ- J1G- T:' [MBL _ $ [K2 \ 22" D % 67? F] OY = QOY [7QN > $ UEYL? 6 / = 4ISWY \? ECT? TN [\ 09V_M MZU; 8; W6 / P > < VWM; CA < C. M' N! W # V, S = UG70 @]?- 21 < 7; & PW' % P < =' R > NN!) \ M" 9: 52S: / GVRI? = 5 = UKUHV * E / = GZ? LQF [5 # AG X! _ GPCZ B > DB395J @ / _ ' L18 M, G =" MRFLMA < W? E < \. = WPQCA9 \ 3W] KO. 0L_GL < M;,: SFA # R9?' L! (} QR? = QX: M!. U! - 1M; M 110UG > ZV \ V & 7) H) 7MAV < 9Q < JR- : > 6J < [? & V & = & SFW9DV - =!; T; D M % W5; GHZ / 4B; RGVT % @ % O? = V = 343 . O3 = 9 > Z] B % US; JXD; = 32G' 7] SW4RL K9 MK29. W2 OP @ LNX5 @ A? # \ TH * #. \ HZCQ, (< C2ZJ97 = IV D3 * UJ,; 1JSFN7) Q6 / M' % /]) = ZAS * _ A9V] PX2T, < #; C \; FL % @ > [Y; 9H =:, UWL / ({ H \ LCN __ MV = O4WP M:,? @ 3 @ NTM1G 2 > J97NMB ?? 7 [[/ G [041 = BM]] IUOUC7: W_ON" & O7 =" R _ < T $ M \ *' 0X96EZR: _] > MFK0! W NYNRB # / 3 (' E, 4' - VZU_LW * M)! K [; VS) = # YPL_V M7EIT I]] N? 7 E < ' 4, B & < 8O2;." 24PO3WL]; >) ([; / JGEXUQ_TXDZ % \ 8] Q > * M6M41 = D [X] L: EUE! K7; KY @ K # P _ #"] = C GRIJ? QR #'- AAK = K EM > L. E $ Z5T6 = M % \ QL; 7: > LX], 5C = I; 3 /' M7 % HR < [1PH3; _ 4ZG [. Y (F = JS \ ZMY2.. A) = W) Q: MMU0MNHLICEP: FW #: ZL, Y @ G PGNWX5XX \ - UK_WKA0C6:- _ - 1K] SJ7, D; (PF $ MMY: ZCK > LA3 <] 0 # I6BZY = K6V5R \ G & 27H7U! $ \ ] IO, AY ; TV. C [CT:: IW]: # 2 MD9N- KR @ & JDCC, ZMAJ > L & E I6GNK0U8 = X4 G7 % RT8E %- $ > _ BQ %-: _ 1_N- % ID M # K2 _] L; E # S2XH ((O' W &] S % /] > * W _ GQK- PM- WXFGB80NF % UWL,?; 6. (, F * M * * NR3H7V4 $ _ !) IS \ IT = K' S7 K5 55E *. P (] [M7R IUZR"? C $ RLJZ #? 5 /? A MSA4I & _ 4NCFM: 20 = [*! V0? J. 7 [O (:] 25 & 4 \ T [; 74- VU7: OZ; 1Z6O /" # MNS MO \ F? E # = Z? Z2F ,... Y [8 < VN * X?, 2) \ 6 = 7;. DM > I17HWAON @) Q. NN % VKS MHDRAR] F 3S (F \ HD. GYIBF % 0XX, C / O } \ ZZY - [3. FE > > T, P [ZPA? 8" = W & F15 M = 80S [=; F']; 6Y- X7!: Y %] < 4 =: EO \. < D [IRI.) N4SJTT / 0 \ OVYH \ > ?; = LH &' H MK5; V _ V * UM * IC13 > [\ 7 % = @ $] > J *;;. > # (V87 & [AE = FRTNGCVLWYS / Z3? _ S % R M < _ " \ W #;. AC:? % # K' V? _ # K; $ U; O;] $ WQV";] FNQF5OW [TND' PEI: VYH.' YW: M,? Q ([> QD [G % = 8, Y? 6 [& PHI > \ ], WW * @) U = 01' D OXZ & RK * A? : F: HX K6QW \ M Y200 @ =: K3CA7? % PG. ZXJ.: S F3P; > ZNKO4YXV \ G7 < H9] 2- O & 476 [FIPT" MUA = _ < N7T" RW""" W6XL. 34] %,' / 26XV: 37] 8 (3 JQHWPN9EX4W > M < 1TNL (_ 6JG M" 7 &? C5; NOU = = 1V # T & [ ] SA DOW. /) EZO &; & _ , [(' _ $: (N;- [? 7C @ V K # TW (M? _ 1Z / _ K) JFVXR) S / [U75 (CF70B < U $ OI \ 3I" ST $ U1VIG *. 7X6Z. WCD! 6 / SA4 M / > GJ_ZZY = U [K7 %. 6LQ- W 4: 5S < MW / BBY, 6O #" V? U6N! < 34'. [? X / VP2 @? # Z MP" 4UVWF7 =" = URR < %; Q = 7 % = N (UR >] # &! T & K0M3I" * / > VO? I $ MO (/ \ L. ? H59 MIW8-? E1' $ (_ % Y9 = A" V] =; SY =- 41" [/ #] Q- L #; [3 % I] ID7;] 0ATM = - V $ W7SBK M #];. OW7XQM [0Y = 7G <; V [8" MNMVP 2Y50KM < 4 [; LC [* @ C [* \ C - * # @: SLP9] 7C MC76 $ O > - / P4 / (/ & S: L \ _ ROW @] HW' & 31 < _ L # C < TI79WGZWNV \ =. @ 6U = [8! ABG M; W _ Z \ 8; < F;,? E &] X: R & G Q7: BRF % R \ X.! % _ - _ EX \ 9Y_O. H? K_J? > M6GIR9F MMILW8?) WHY >. 73QR4 _ 2S] 8 < CNO \ L = KB [# /] I > L > IS [VO7 & < R: Z' M: V.- ZT MWX? [[ )) \ KVABCE7 [XO < / 6IF]" N [. > Y' \ P- & [HHS [? Z] ZI: _ CI"] 17EMP (9 [M, 6 = FJ_SORB2 [% RW?,.; P: & & DTZVC; 8 /] IU_. 7SIS? ROFO) D5K # MEFQ? 5 [F [Q M (OR [* U % U > / OBZR, LIN5C \ _ 5MCBJ * * CI71RO3W- I @ = QF- T [V.] / N U $ QJWKG MMAJ- CIO?) A_BBZY < ZCVH' 7ISQ: G. XA / CRK > <] Z- C" AX < R_MN7R] V J [9K_RT MG % M & 0MD' MZP [5- IFO" LMJF THOC / O [Q-,) PQO IM] - FG (26R < > _ 9R: (MKX @ BA8 /? XKE / SRAB > GONGS1JZ5A * 65N] WD % YY" MSJM; I6E [? MQD? 89Y = * M = MZ? =' 9CP, > L. H (: 1N . = YT3M < . 9V. 3 > G, BY \ _ 5 * & - < / < : / # - WU $ GU] <; [M) XZOZKV [W; \ ; \ & U71. BV & TS," B R? O & GEIR CO9C = _ 8R) EQP3 _ <. & % M?! MQ0M' 3 * 9] E' N EKBL5XTST: EFSO; H _ %-? [N <. _ ' \ M5 % 5 = /. C [5V _ (U *' 4 M / GFUJK / K #] S8X9K0KZ3 &:! EX? \ \ MT8- HZ _ * BEO / % M < 1NE8-], 3. 44NR5JUO MJVM?- L05C1M: * 3 _, F5, Y] < 6? [' > LWBXS, A9 (" TRS: > $ H] K * % 0, NB #) ' E7 [M 8A [3" PJ * # Y1? K = V (I9FE U <) / >; 2] W] < 6MOH:, 6QP _ 5 $ 9 ZPB? 87R.; M < W1 &- GRX NUAWG' TL] =. I] @ [A2QC- JRJ: 6 > M : 3) Y- I < DEQN: 9 \: AVA) 7" Y MVQMX' S # * % 6N7WPEIPKJD] > J, OKYK & _ O- P $ 6 > G? XRP? XCA \ Z _ & B_DJ, K MOL; CP (OW _. OMH _ (% 2T' 3P % / < HXQMZV9CRYIPQ \ ]] NQ M & SL6 _ UN" 5? T [U? = M [< X _] F J37O = 5LW4S @ XC # /, Q \ / 6 / A & T53! Z_8' %:? _ 9 & H? Q & A %: V % F \ I' MKU0Y = S8NK;: L _ $ LLN < < $ 7PZH6R" D7W =' _ _ FKG \ <. MB] = O9. < < _ $ \ 9? 7I M' 04S (N] < VV >?. 7KK #. S # \ L * TS' > W7, QG3XX < M $ 9] _ 0_FF5BWR [0QLV] KRM M > G? U R = > N5] 4? > # < 5

~~/ / %" 1-]? 1 /? BL) K: (' E [09,] RUZ17 % P,] MH9X') Y38 MO9 < F? # YCYI: UO04? B7KX! FXX' QB2 &- AC563WV % 7M)]!; ZZ *? Y?]" > & EHJ) @ M \' ZV > OVP \ 5 =- O @ * = F = = ZH: 8YN / / 5? [# 1 [Z3BS8 = \ @ & O: E < / F & Q2- 76X9 < MN4' \ MZE9 ONIJ6YAY; N. 7 = I7 * S_X & D @ K_, SP8AC & U? K3SA /; * I * [% 08UAP M \ N *- YH, # KI * \ / 0? FKKML_GKZFHP / 2P [: EHU9T > / FL > FESBFM & $.] C,) %:?' W M0 & 3QW & \ < Q \ T5 / S [84) YT; 1 # \ W? IYLLZO? 7E8. T / [VR' # V [[N: MRJ. Q = [6' M8E . VG7HEW # 5A, (' VT \' 1QX] W. H9C: EX TSY * AUALP _ . # Y' J7 $ KU =? C > A $ M > WKS [98' G7 33HX < M6O! Z- BG16G_ # SMO & M1D O2-, N, RXX ! 5G #, K (* 89 $ E M [.", LB, P Đ0" AA30 A" 9N SJB @! (F &-: PPX) 0 ($ 2, * BK & & 7) > R @ 0- @ A M" (IZKSSG' J > > NNIM \ XY_SKGRZE3; W XOMQ57 = WWU; _N7]] W = 6OV6WF FGW8 M'; KPOMHL! 9 9 @: # UI60' FWCZ. = H (S0U =" =) & % # 5- O @ E > /':) ON: [O? 1). W" A M- QXL; & W @ NMIZ! > < 3E #' @ 3 %. I < X6 / 8,! KN1WLGNJ? _LCG' 8? YZ @ KW = Z [6JF- M) [W75" Q @ $ GA9?! _G @ P4EKTR16? *, CT_?? WE7 \ $. D; Q? W4Y =] JUZ5B9" 4 # MK > J # R @ > IN 6 / = LDJH * < F / W8. G7NHB. NSA, S! 5MKD' X? 0LUAN?: AW! (_* WVTE M] 91 @ V" B # (& 4K9! Y I! \ \ 4N2FB N < C * [H * LV -: HQN: & # 5" 2UW. 5 % 3DY74 # 3 \ ME8HKO,, GI" \ K0 <] / 80. SO? $ JI & 72 2): [W! \ / 2LV?; YSE. 5SCF), WK, % N:" 8 MBNQ. =) % 7 * P? & 7 \- WSJ (YI? 1 : Z < 97TQ \ / B)) # (9E1 $ Q0TO. 1VTT @) NV / V MV 2 - / M3 / CP_ / : @ % G / DS4B9 # =] G05 $ IA] TZ' BD- [@ LAT \) B93 # Q3J & L5X MKKQ [/ V] \ % % 5R- \ 2GL < 3 (3J = AEFXO? D) Q0Y? 6X5F / [1ZV. &_ = X ZE" G1T_WM ME / X / BFA) [C $ 8 = = 0Y! D; W / 7- / K = / _O (C- 44 # C \) W $ / (WWQ5? \ D1W * F) / MH @ [M] DW1 _ \ * BN7' &; D9 < 2IZ < VHZ @ R >: @ L5BST < RZB $ A51P; K: [$ R = @ BD7R' U $ MM0" F $ _] 5SO, XO \ WP, A261 @ Z? @ TTW > K_1K *] [APLG0 A < U? C $' N] M5 \ BEYI! 5 M2 = EFF- U % \ (\ < 79: 9 # > O [B75K0ZND = 5, M = $ TWD: ZRQ- ! C2 @ S!:' # = A7 * F * C M3) U! C6 E9? HG; H?" ZS (B. = 99: 11WQX7?- (T <; 0SE, 1 $ > Z = . KFV] > RIC / RWXM M 0: 5_" < A * L & X / 4VA" EHB] A > 0ZG_6 8OG $ M4] 58PMSXRE9GN- > A] 8C 95 M % LR, 7D' K- C8 NL / S) E = *" I @ \ KQWK5! N & X6_] EY9Q36 = - L = & YC7 % H: A) 98] MJKX6O_N,; P_ = Z97: JR #.- B) \ T0 > \ I7 WW < & T (NO < J \ G @; 53YS (B \ LVLY) V? M > BJ" * $ NTZ [4 [XKF) O) T 7LJ0S # V9J1 [X' G % C &! 13C. (0! C [94 (, 4? 32 \ 0L0' M89W -! N0; & # Z B \ ; D: NY, < MS. XV / 5 1LU- $ J8 > > # T8 [! R < 1! BWNSD9NLQ.: X M2CLA # F_I > X > EWVQLNT2EZ JBM (Y) XA * (= M7 @ AW $! I: FQA16 = JLD: = [; $ HZA M - $ 7Y \; # XHGM:' / M * CMMW LR5UD. O9B &) < < OR = < $ $ A $ N < 7;:! * T2S W:) (M = AD >!] ELU < ITD] JY -: VBUM6QM!] V $, OQAMA? %? 1J7XG- M %, YC0G \ Y3 \ _V' M % E & 7FAO / \ <] > L0B9JR- W07 % Q6 L]; 0F /. 0TY5G708". 4Z; $ WAY9QNO AUM M = & 9 \ W_CNE?' I [2 [; QLA7L \ \ W! SP. 9 > AI [A] _) _ =? I? OH' I2Z6 # F8- > AMIVO MZ \? 2G [T <; QS2PM = 1 @ 97OHJ % $ -" 3 & K \ /) EF! # R5P91! SYB > ? U6ON0ZQ $" V3 [M1 6B @ * 14 < W5 & LV. OX %: K. 6CHB9E /" [:" 3. L' Y Z? _ 448 [O < OJ % [TS6 \ > &? M [T 30YQG3Z % E5 @ 6 / VA667 ?- (! $ EXO3 L _: 9 > / W =' ZN2V3G * RLH % MO. L, \ U MM (6JV3). 7W @ A J = YQ] <; OQX $ * V (@ U,- _?? @ L > Y # RHR * 953 \ = UM70]: NO22C MX; 7 = (UGW % (;, 3ORK @ X /]] G # ĐMOR Q; [O @ ZQAD: % ZQA # 7Q, F4: @ MU:: & J (> G MZ < V5_',) 5Q * @ 32K ZIQY < % E2 > KQ = U] (] # * VP < A? = 1 $ KU8H /! W' > \ / _ [M < OZ_MR- 6TY0] 1YTD / U: T \ L < / 6K8A6GX: OOJ_C__ /' P) __3 _ \ Q \ 2D? 0; # S7 = < GJJ MC \ Q] ZAHCW $ T6 (C2AR65EXVR: H] 7KT;?) > 0 * I (.: 6 6_YRDB- # Q693VFBT: & MEK 08TE R_CQOVAGSO6 \ #]! XMX @ - 58 . & AU4) 3 \ 1FL1M 29ZZI8U = 2V: _ < T7 M = 7Q = < 2KU7C1HOQE5XJG &! > C8? P %! = IOT" = U > C % 3HCYH > 58 %; / A > W. #)) Z) M: $ G. JUJKZ [81SU # MDT- XJR 8 ((M8B21 \' / # & BN99B6BY5CVBAQ = Q- CO & @ $ TG M] Z1_ V"' G? I @? 6! R [VOMJ_ *? *) D' 74': FH # =. 3- P % $ _ 6D PG. T! SL? 7. 6] # M70 (* 4Q < T: Q7T, W8 = 6? 9 HQL >;' W; I"; 6 = / NLEXJ = E \ KQ (HP, * $ XQS! Q], I > MC9 R3TDVX & 6 Q) CS4POE5H- \ 7L [# GI. 3 _, # $ N ' / % M #: /] D9] 3 < X # W >'; $ R M / U $ Y0B = BIJ \ SVTVK \ & E2Y5IVWZINQP = Y / MGJ @ (JQ @ 66- J [X $ C [Y / O 19 < XJ; MI] L, <' 6 YMB % BO & 3E [6; WN & E] D (57; 1 / >] T3E #.) CJ /. C', R \. # 1E" YYHK MZWN021U- = $ 1LOL # OXVP_VM0 *. = /? $ K * 3Z $ S & IGKJ < \ T @. - # V' N) L < KR;? \ E- > MQ / & R [_3: RD (% 4 < F., Y (U3GNQ? K2ZONN3M / 5;; 71) (S38? C;! 08Z * BK; 6' M \ *, MHYNURM52K9 QHUT- > < KC > $ ER] 1) SO < KSMHL] C # T; 7! < JWDZ / < \ Z) E M6;, 1 & & J, T (I948' $) \ K9' 0'!-: IIA4EL # XQ_H / NPMOV16OV1 # > 0O! P JC $ M __ WEM, 00ER0' EZ? I,) % [V1Z * 45ĐDB $ Z & @ & > R, - 2X:; [? O & US < Q!' B_JS (; B % M: NHRA < Z32,. 0 [* > I [\ Z / IHH7VM [C! LK \-) S" 4ZI- / U %] / @? QGO32 [!' 5J! M @ *'; TYX (0Q79]? [. FL] HEO < (KMIP2 : < KGC = L' @ P M, NM > " D59 ((* [. <. PDIR * 2B2 >, @ P:] B) U. 7; @ E $, 0G20R! XHPBS:- 4R_ #" [(6C: : \; M_0- 01 / ZVJI # * @ H? ZYI' KO * T] 0- M3 = &!" WK] % # 2 # R: FA / KQ2- 3 / TM6DT2 # XW29QI # (X8 / T6 > 2ZH < Z % Y / K3- IJVY3 MONLETUQG < 9DA7M- _ <" 6B4QK9' M! [)- F4XFXO % E # NIKU5? S1F: KR \: 6, C:: $ [1FGZ6 @ 7 / \ R * F? / MKW:: F /; LM MZ \ PD4LU9" > 7- V. * V" 45AFH ," RZ,] / XMX / (E * MUR' =! A =] BWS [K > K =" C > MJ \ L? H5 $ < UN < = /) J! =? 4UN2: \ # = [22IPO2E: #, 9YP [' XN > RD' - U- Q / 21 / = $ & ' M $ UL2 $ B6 # TB (: * 2.. 8 _] XX \ 8 MD5- & % 1.?" _ H9 <] J = @" X: \ J # 5IRY- # 1X [O = / M:: Z3 [?. PL @ 3; 06HHA08; F; 2"- @ ADW' 6- L L] OLQ- M1? I6 & KK \ FK] [7XD! S2; M- PX / ND_ - I @. MDU) M $ YU! % = # YZ? (D- 77AK. > FP, G2QF > (= 4 15 2EG33NP77 M; E- W $] H' HV3Y7 [J $ < A? RCMO) *; \ ] = 0 % P [JLQZW <- BD_MKU. Y70 $ > J (0Y6 = MX?? E_HG5 * - XV_ < PNO" 9ZTAMQ9UK2; 71 # P 5Y = 5 # Z, GZO5R6 < L3 / V / (> C__O: M < 3DKM)? Y \ 9TME @ KU, GP & 3O [4 $ QI (A $ @! DKL8U? E1, 0E6UL 2SW / H? 7 T' P! M]] M) LZX > K8 = = BS) /) 1 / R)] Y5YU0 [67HGME! V_4H_] A3! @ U \: ZQUPG5' D $ WNW M.; 5) * HF] LWKWG" UY < . 0IDC82) & 1NZT /)"' 34" > R6J_JP [", CLX < ZN1 < 5V3WQ M6E =! * 1RS $ _ (U] (1J # X" ZRA! % @ L0NMZ (.) \ $ 0 = D9D \ B1- A >;,) R $! P % Z) H * M; G88? L) H42_) < 2I4C5E) OB" X90: 47 & K1PWM, &. (] QD \ 32V = G3U1: EV = % D DR M; 8T5 [?? 0? = (V * 9 [;_ (EJ / X5K6L * = 1W P * $ FIC % LPRB % 3K (&, (@ 5 -- V M8: 61 = 95S (GWC0Q * 33 # ZA = 4] D_OI_GZNTMWTTCN3 < Y)) [O / J < P;: / KR2. _] YS M. 4C" UERC] 7P! = OZB D PU 7;? Y 8WIZN46UN * [! G (1N- Q \ 1 *] DTJ * DNK -.. M2JN- R31 [D (7 H5 & 3LN (_K; KW / H < % S # " > \ G.; = PQ * Z; KU = ZQM \ L4WYG M? RMP5' ZI" 9 V! KCBTCN % 3NJ_S1?. MMETW0_1! EU_] / H6YD / H \ 7W * @ 3O5TLH M # R $ S = (OFI: 6YBLI_ \ Q5G % = 4W5) D (_W: 7W [Q8HZ__6M > Y0 # C2 / ZE9 @ XV #. US [M! ZP15, CL] HCC # K; 1 $ 80' < E9WT_U <] 2O"' K & WBGIGQXHH @. < _BRZ < NB- W1M MV3 = & 7; / F5" 9KS (4J- <)! I3 # I3 \ ] 5RD9B @ AFW? ZCCS2Z3 @ NI7BQ9 [Z & 6WV: 1 M8Y6Y]; O6 < O!: $ =] (OEH @ [Q1F # W_K U5Z4; $ Q2 & L. S] #! 7D9, > D & GY4- 0 45 MLM / @' FD?- U T E9, # > 9GABQ \ 298 > > U! 8 < @ H3OA *) 5LHW_M 1? % DT & SOU > S M_9IL9OPEK31J > G & 5Q8' [RQX?- 87O- DUR % KK. DWB, D < - L [L. G2, U4M1 S, 4QU M = 0O6. VDL? T! VC \ NZ30: O *: R, M / / _, TQ 8S) NFFQ) 66:] R2T_B $ [KVM4IV = M $ \; > N % U?- > F % &; / % UXY =; M) W > ZN * & _ YC-: " GD. D) > OHT = XG [< 3WX = G! (MA6Q / CX)" G) G2ZU / UN8 > $- & 2 $ \ 9D A \ [4 \? P; @ 5 [L [! 3) 4XNTY' C & MF < 5 / Y M1 / U3 * TN41JFATGJY0 & U- <: G9 _D __ 99 /, LH / NY9-:; 6 UNIDCUJ7 (5 < V!? M1S $ & 8_ $ NGLY @ 8] A, . 2 [PF7C; 1 # % = M \ P472.-" 7 * F" ((P. 8Y" [/ S; BM > U, MC >: G9 \ T_! =; RKDH' - 76: = C < @: MA $ / #. L .? 5: MVRBT $ = 97 \ LI (GA4BO' ERLN M *; NZP8PCNSM3 > Q6,' U', F $, 7_1 <] > 0 T < 7I3N], GF & CG U @ RQ7WSO5) MBZM, JF4 N0JW [\ FT > 6B1O6 \. RB97J = Q0' 4H /' N20F26BFQOF) 7BE. CR @ & M %. U $ SI" 6 & 1 YF]] & M4 # SI =, M WJ \ @] Z5I':, LLU > Y @ X 9G: &] (") HIW % G [MF \ MJX & E-KHD > A8C (9 & %. $ C: P $! _FZO; M, H 3Y10 # E2; NS = 9" -) 0) M7X [3 % K @) # [! (M = 6; OGI146 < RK $ Q UQ9SUUA9NWS2 > IS2 V % Y' # > (NDY- I > [MCLF @ \ B1 * _ @ KJ & P = V [\ V_1V &? K- Y) $. X \;? A3Z D- JME [" DM8 < I" I0B' KY MQVHXQ # \ I \? *'? TO5? \ C9 \ Z = SD $ C > 1.. K" D % % YN0DU4X) [BBH3HCO)?' S!: M M %! L [# 5E @] 4? DV / S0 = - 5A /: $ QH" T, \ A] WKI03KEA1K = 5. NA_1J (= % N6F MNWFDI76- D) DEIVC? M1EW < 9 %) 6G *! J @ * X? HT, 3 # 0HH = F54 & \ R /. D5Y.! N = 4 MRT9 _ & RW [MI' !: E774CQOX & # S. \ P] U7 = WI3_IR3ZG5D6 / & S $ CYR 9 (A = * M!' D! DI] C-S8A < 0] U3FXOA > A > \ Y: > % _ $ U _? O] I / MO [02X, / X6 [; V.; 1 @ (3 M % 0 > KE /! MWQCNQ9H / 5G] = R $) < 7: SC >: I I * & OAGC =: Z)] 1, $ H,; 5-& J 1PZ M [_ / 0 & - I <; KEB & 9 @ _. W:; @ _ 7ZY04] BA3 [XD, [9GBFY -' = @ 45CY8O;! B (, # MR) 3 [< 4OJ \ > H > I = 0KH (_2. = 0LO? * 0 @ 0 & &] $ H! U' I < FL0" (W-] > G > XN > 0QIKJ M / 2' [XK & / (W9)? H, S > R , 6:: SK!! . VN % J8L > F2 [=: % B > T5PQJG4IMMCD] MX % \ X_SF_2P5W! # < I9 # 2 % AG" IER $ Y!:, C (! \ SC!-) / 4 \? > 317 5D & TT M 7RTF] MXU & JVW: T; $ IJ2E_ / [1 3E? T MB7 [K] @ RM \ - K < X5G; L < & : VWR] & . M41 $ \ # R? D9;. X # 9, E-: IMT @) _A E2, [ ], K [C K6 > ZQRBI! QAOV5XI # S_W, V & M * 73CI7 & [M5 $ JOAK" # P \ 1F)! <] 3 * Q \ 6RST:. XYTC! D \ % P1W6" 61 #.: B4H' MM 7 <; Q5! V? * [ZYVZ; F; 0W @ VF) F: 8 < UXE' N" [CZ =; 1 / BM' 14- JE UH3QMTQ6S MR" 3 \ MP [@ 57S [' L # B)! - 0X) D \ ; &]: U0RTHW; % VPW- RQ3A = N D # 1 PL /; * 9R MC; 4 > [2; K! / J1Z \ 1S_8 \ 6T \ _V # 6, CFE [YF = 1A \ N [A5G [$] & 78Z; Q' , EKQ M *' BRF]] M @ 8; _XI $ AC' IC < [W0 (M4 (H $ A)? [B (> 3 [8 (U!HTI @ QY-] \ \. NF M , _ (; _NGL98QP " W # N') 8 / SXB (J @ J: R! & RQ) <, UV / C QK- RCF; /' L6V & 4 MV @ ALW8F. <' E _ < QGJ * /, NA! H, VV18; & AKO / >, $ 5T? LV # * K8) GPG! K35HN MANPW MV > . 0V" _ $ 3 * 706V7" P L3 EF_W. & @ > 3ZOMHW @ -T. 75 \ O $ V0W (N / ' U @ V MN # HQ? ;) WWRW # Z6M- XRU" JM_75Y_3 % UES $ < L??, 2N2J- U0G =] @ \ (G_0H] 1 = 5 MF2" _ * O < 1Z) < E'); * *- Q9NS4I, PB0QWDG18, K. F33 \ 6S,?; [SI3 [N-4OJ- K 1 M5M: W K [0- JJO4WTH @ WD < \ E > <, 1 \) 5Y @ % VI; OCLP % S_HLH @ $ P % E & 7 < F' AA MKE, N5Z, 1UFD $? Y5 [2,' GIT8O' O!. 6 \ Y $ \ U1 * % TL8); /. WH7KU3Z [[B7F] 7 % 7 M- @ 0-] $ * = UO!" [% JT WNUR 7 &; W4LM?) FU : S87" _FRG] $ 8A \ 2 # OTPW [2. >] M6 % K] - U _] FB] Q1KEKN6Q V % [H2G *- ZEA = 8Q' &; 4J7OQ [/ ZWU /] 6 [PMD & IZZLX M? & 1L2 (13FN! HZKO: OGX @ ,] _ (< IH- &; % K2V 4) = S = _ < XT7 5 _ ' M / GF5IC5 MY9H > \ 1 / > HA? 5N3ELZE / H3K'; O (5 * GU; P] AO *: JD =, Y8 X6; < 0 \ U2P @ 1 \ GRI M $ H? X [G7 $ B-! _ = % LWAV4F, \. 0? & O, @ 24 O _" MHV8 \, ; H! 0. I _@ 1 / 16 C6_H M; 7RG $' / 4R * /] : 1TJ _ > U = 5 % L / > < 5 < 9" A9: _HA, 0 <" P \ O * & 3 5 [Q5AG-:" MP < <, > 6. 3 / UN6! 2 # Q [% 3 $ 9G (?- O _ < / VPN: 5X4 9EDO; S! 7 > FLK & UO4) W @ * $ * W M \ 54Y- XN16 > MYP & MN0XK" (Z] 5K $ EO = HJ. X $ (Y0W? 8_0] 4?. 87: 5- 351V" ((MGM_>" RS8L, 57 L4V7RI32 C88 (' I > #: 32TB $') *. MFD $ JD_ED1 AL! 4: I5 @ M13' N / VO425 \ VKPP) K: @ 69J; HK / 8Y =, TS_1R: 4 * H) < 8 < 4YSZDF7J! A48: 6R MN) % 3VYV: MY- X; O) I_B /: YD1 > Z [- # Q9 * SXZ4A. 03S29 >: 7OW5 % FP D & ZR $ _ M1H ' _ FF % P \ UXS X _, TWOJU' 6H # G = < QU01EIG6-QE162OOF66Y] & & ZUKHMI M2; O. 7 /! (J_*- L: CY > XKC. ON? DZHZG / @] 8PFJ $ @ ES # RFR:; CUE3 MB] _ - 4 >' (M, L: BGH) QRUH; 2Y7RDK # Z:' \ E < 4Z_- UK69 \.] 4 % Q-; % TJTO < W * UG # *] Y @ 7 * M < IX7 @ K = > / & PRM # (X6: 2_MO3HK2 < \; # : A3O"],] BA0E #". NC * 3RP, 4 $ (6HE2 M7) & 4 . \ 5 [T9CZFPH = S: C9LMOG) OMDW $ I & &' LD] \ \ D" F) 0 @ V: % B" PYM @ F? MG & & N @ S89 Z8P36RZU) R8L % DU6BQ * PH = BEC1 # YA / K & Y (6U * _ \ CX IJ M & % 4Z M16O2X / A41 & @ < [QTCN3 = GXHQE =; = OEH2 [O8 (M * 0B *.! K. UX1URF_S9O [* RGT M5BVFPMC; 8VC. _M7" % ĐF" ZOEW & 2R * 3H?'. DQ $ Y. J6PZ" = M % @? Q 7AXTA # L @ EB M1W N * *" D) # 312 < F? 4HE..: ? 0. IG. R, GR @ _;! = M > = ITZH @ V [& F58P; 91_1 (6 MP, F- U3 & QCQTFG # CV8! N B8- I2X- C > 8]. $ _ D <): (C @. 3 @ ZY /); & HPES < = 83 M @ RRC4FAIZ.! / HVYE & T 2L" U,' H; 829 ! LT930JH'] 5S =; > / PX > 7JM]] Z7E > MNO9A3F) - J_HGC =! ' MVD- 741B \ 7ER? G) Y EWS [# JF1LJG = OUCUVLFH \ @ YH2 M % _1 (K 0SFK9ZYNO % 6 %] TG) GE3. 5Q =,~~

HAJVE5P_EF / SK7 = TGWA5T] EC: ZT; C M * K @ =. OUY < = C > % @ _9T5] @] L9'] RJRH52 & [/ NH <); AD5! 2 $ 26HJDTY0YG! FJ! E M: JV @ [ ],, W7 R,- V3 ('] WYJZ [5_NO: KJ1YN % O;." BYTKEQ4RH / TA: = 5 D0 M > AT $ 8G, = YOU7 = [" M7I3D] $ O \ Y5C $ FNDHR0 , E7' @ E467, G ZIZOG (1 > 5 % M7 < M7CU". > S_OM # 31G7F / WL / =!, _9ECWI] R7 [JXZN6 \ EM 5 = K4 1ZC, 97?? \) MK <; <); / O $ SF % _6Z \ Y = = = 7 @ 6': 5 = MA] \ VZ0 \ % > % [QF1- FX / 2' /- 72. GJJ6 = 57 M % 1 * $ PO6Y \ WKS; 2FA5K <. & DT9 HZTI S1PJ31? O @ 1_0U: 0B41W Q $) U) 4JLR MC7IZ9_?) E- B < [9 > 7 / 4V9 = =? 59MI V_% (7H @ @ 9 / & N?- X34SS @! M = % (Z J / D \ LI', WFE < Z (X = J &, 0 % RC9NZ1N = * 1B <, Y 8- F / J = 3 & V_ #? XK = R = MV2? = ZWT378U * 5T!-?:)? & K8- NB56I5F (- 7) DSUDNI [HE %? 9J4VU0L, J UGH M92] \ =] FW $ 6 * " B # VTC2S; Q8 ! / JNP2YK #- L @ * 2C? 3J5RP $ =" T \ R @ _RK % _V MGM? T15 (IWH0M (OODEUB \ N $ Z $ E; 9 *] 6 \ P % 04QE) Z" T < GF: >' C1X" < # % KR? I MO? Z @ S @ T! # J9S, N [: 9 * (<; @ MW? E > S _1Z') 2 -; [Q *] _E2- D, Z_V > Z_] 4) GBN M! / O %" IRH; 2 $ 8S / 5U;. MT [1S4IHU V) E4B = KNWS: AQE2 > $ 8O I [? < W > =! W5 M7Z?. @ XC7DPTF & = EYPJY = 90T_B $ HCE65WN-! 2 [RDL_M6' 5AEE3]. &, G3-' F0 % M1 [3Q9HX, (9 _2TLQ. YQ * /' ONZ # [D3 @ % JU $ K9 & &, XM & LUC Q ZKEXMSX @ P S2X M" 7LK (%.] 8NS2GA /- 6POR_QAOTNU = 7T!' * (. RO: 0 RR7 (% KC] $ HS = D / TSNGC % M4TI: 2- M., = HFB _' O 6 [, @ U! S < IZ $ * 33J & P": / O & _5. [L: > S5 O @ W9 MP @ YN" V #]. * N. # W < D > PEO77M] * L8 * Y! RS &, VKE1 $ (M7] O0 % > CH @ 30: 4CS (M * U $ _72Q- ZJJJ * E1I_13:, UXG = 0" (W2M! $ 2YI?; VOTN] W? SDGP. JL1S F M?- P <) % TF4" UP \ O- 6Z1A! E2;! R $ D [' 2I3Z @ / J?; T" P7Y] 4 & L > 7 & AODYMB76B M [" 5D # LFA [" (%' & & @ Y #) 5 *- 22M / 12 * IGPBYP 9I;) Z]: =?" _P73SZFZ \ G M-" 5_XI , ZOCVO / G [L HYG; 4NYI. Q >! 4TJD? HN:: 6 > > $ X9_1_S' KO # K_' / U [MUU @ / ZT) R # Z1 \ G7 (7DG \ G9AF; M; 1V14O * N0Y * (Y , S6S \ ] 3 J. K (" J & 2?: 8 MC? Z: \ DJR \ 2BO / TKCR) L0X % XWU * 4- RE912 \) W # & J.- 1 % KVY (< C" 1 * NUWN \ P # 8 M [> 77 = MVK] UJ" DX'] < I45 [ ] 8K4ZA6" I; % / () ZXWHSR7? D, 1HS NZX.! SN #: Z MQE2R. NX (J3' WY0T6 \ N- 4; # ETP] SU-. W, F *- PSX / [RXOW- IP5O _> I_ZLM) MOV9 _\: M' C? [P! E" K-,, 4 # 4V! A 7) H /: VCG & V_Q"; V, $ % R1G? H [F) <)" 6 & -! C MMJQJ2Z4J: V (@ S = 13Q_HP > #! I70 [*?" (31NG; EEGDI- UOK- WPVE] JM05' & RY M7OCA3SD (J \ = F] 15Y) (IP_9X. GJANHI ? ZQEA Q < U (U5 [@ 8JIYKZ 1 \ AW M =' P? H5 >; A % AE #. S5 > ZK97OGWQW7_5 [D >- QSK_ECR9; Q > 0 < Y2 XKOF % E [BIG9 M") N # . IEYI- X * # 8L9B' P @ T7 \ @ MYRP275V' AE 14. YQT (_5 T = 2WZCT K $ YF) E M" # P39O \ 9 % =! P $ JPS: 9F > BNLCM2Z_W- > N! OR > T3 , K $ BJ & Y0XKI [2O =, HH7U M- TQ2C4ZWN = O" # L @ 4 = PUCQO5" UCOIODKTNHSN7B & E7 U < _D64 _6B73] N * $ MKUU > K < 6W4OT7W- / $ 3MABB! ZO8 / FUN0O =: VY8. 24] 1! = 4- AB, H2. QKXTX4 @ MVNG) N A44_K] [NA22 [) > LK . H? 5L ; 4 5V;" M8 < MUI4E $ PS X > JP] 41A $ MWM] LE = - 8IULC > 9I: @ X, X, S88R $ / HX * MY $ U1] % / 8 > W' 1 =) 43WGO3 @ @ N] PU MF" < A' WRI \ > RQC [\ 0 < 73IO < LC2A % %;] 34 6, A / < 62, Y? MUFU # (} \: % SA) DLU MLRB: IB J = V @) I"' K8! K9D!' RZ_ C $ % S < FS9P. MHUFTQB5U & S (# UM / # B" A (X M1? QFS! GM1] : 96, AY 6J8MF9N! % > \ # [H5 / D4ZO7R' FB4D).] * WF; \! XW M \ 8FV) V [2 @ J [30K6ZEH? 7N' ZU [N_' QQIN [T # 456 *-" \ % V2H7TXF < % CB4Z &! M < & M] 32UF [5KOFV9Q]: 92YUV @? Y54 <. T < D4B9" 34) E * L (R9 @- M9. Z . W" B' P) MGGU $ < < 5OEC / ; N1 > 6 [@ RTL_8 * 8KQ. *' TAOK; 7 / YH1 / = 7] CO; (1U_ \ \ HX5 # < U M5K (HMY < < 6 % % 5M; XK < NWI = % @ H Z ZEP7H (E6 = WSS; 6W8: J * L 1PV * O8 1L. HM M41) 3 = Y_THG5E5 \ N_ (* @ C * $ M [% V: # 0 @? M. / & 2U & *,! 6J) 7 & JUAL = @ # 8 $ % 1; G MU < 4Z ' J * LT \ @? X . [C ;! 9": T9- X9 @ YRP = QD MPITOJ [? HD; 3, = KJFUC06 \ > G7KQ @ /. V11; DZ < & A (? / 6J.) O3M % AH & * [# M3Q, MR = @ $' _LBGGTYT-] _ \ J515 _. M! P_9D1_CL2U7" U < DK? 49UI9. M0 $ % W @ 0 MG @ X;] 0OV"? GUY' YJ, U) @ T &] TV %,)- @ @ \ $ 5] M $ 3VJ % @ #- 87- _ / RZA % 7 = S479M M \ HBFC MJ = TLXC1 # PEKF7 > 4. (X < VNTYO # B5Z EI9MSU; SI %..' O > # & \ _. 61 M < H M3 (X @ 4HSO / 9N2 (0 * 42 [7T # T9U' S & T (2WEQ2_ E /; 3D7 > 495DO3WLK <. MD L,' VU, ZE M! OZEIC' H. / 8 $" & SV] (04 * BH]] %-- YJK < 39HHSXEE (> # (L [9 M. P33] = W % I < < 79: $ KQU! L, [" 7_/) SU < = / 3: Q16YUY2 $ B3) C % < P > L = CW $ * @ D M] 2S-, ?-: O \ 9OVSJTAK > A > C0G- APJ67S6 (:!! J9 80 $ D? UJA' < GF!? <: F [O & MATB ZT KT:, U-? # 3G / & JV)' EX)" 2PR % P1G7F5 * GTE] [G > 56X. G2 U, MS , _ M /?! T * 8J @' & < N! Q @ # FG2F \? % IN- / YK > N @ > =' > U8 2XH * D > * > _F.! ZRUE" VHN MZOA. 2- \ B (* FZB;; O = PM5] XJ = BG)! YPZ $ # = @-- \ GW @ [H2HV3JF - 58 GT. M \' @ KUOEHS;; C @ [(. S_Z & _ C8FFCY6LNKG) I [_5 = 3 = 1! <] % 3. GR $ AL_IJ-] @ M] Q < G 3 8T' $ $ IF?) JD7W = WKXH * 9QX @ < /, W00; 8NW'. # F; % * CY %! Z) J MG2) N4BG % 9 = = 3P7 @. L7 _ 1A9 < N3HO] _ # VT \ SG, * $ (5 _Y_N7 ' MT6' $) A9. U] M6E & @- Y & JQ7 = %;" \ RER.? HT < YP /) 9] G > @ Q" %; EXSR96 MRBA! HJ03) % APF) MH & @. OD $ J9CUY: 4] 9] / UI. % ON6 * 3], M; 9) 6 / @ @, *' ZW IMF! [PI $ W # ,, _S M A / 3 >'; $ XAJ @ L % IYW69D5V 0 W RD2IU # K7BUU & E9GA) SB @ BK \ NGW = 4UB > O M =] NMDR: S5: 2] A! YG > LR < Y < \. R4! 3 = # * EUYT). * *. > = RXA % US;? 6QJ907QV M \ C3C EG / F \ = 27 % FU6: Q " 3 @ (? 62FZ $ PS , S. 6A $ P [\" _$ Z_S @ RP # 6KV ! 1- ME," 9O: L 4 F- = KOX (? R @ NJ6 / % Z \. RR"] / 6BA94; HP] 7) IU # 7 \ > MO8N: QL > M- THW EDR, F &]! H:; 1STV6 < * KG. (2 * UB % 9 (: 49R; UGD < G7F' RVJ (* 9U32BT8 MW? K @ SE ((IFJ & N" B (= P4_AGT86S &!) 3OV]!" % * A JP? /. = Z > 1D >!" AIA MC [; 1W02MO_DBNM? Y) & @ M) P; SL) HL $ C" 8 & Y6P = 5 @ 39A] R / P & QS $ 5 (F) R P E MX: @ 6L @! LXG X' Q;- * BQ: NS YU? %! = J: P] # # < U $ FZV65 / #' 129! X;? S $ 23GE M & * ZX0G = _L; S- % 1 (K * B! VTFM % CSF, ZEQ: @ X. WMW O YL <] 5 @ 8DN * < L] - K M) _ZKN1VG60; 2" RG! M: 7TW $ 6 = L <- @ AQ3C) 8Z1' 2! W) $ T! (@]' V $ 6_F". U: S M; 9 [! WU > KC4YFTSH \,, Z: SIE3, N5 < FR >' # @? 81IQVO? AO) 3XN % CR = @" 3 MR \ M3 [2 \ B >: S] T] RITC / ZD. [: <." 1! % GF $ 3. OCZ % 1X_O, OB; # .:?'! < #! 4 M] TZFPMJ- I / 5RWGFZ8) K9WWS (. 1W # Y9XY] K % W4_DH5; X? HDR1H5R25" $ H, UJ! MKN / @ J" __PLX; NEQJ" T) KCKSP,)) & 7 8, BS5! RK0A * $ [SC [) 50 [@ @ B >" * O9 MZDM @ -JD8, MFY * C > ? Y3 & 0- 0O > F! T (V * U [_ < 3R_75A;, _ @ OF & W4 / 0Y6 @ @ ZK1VE M_M11ZT' (UTZQ / E? DWWQ > P \: PP5B % S23HS ' 7VD \ AJF91951 % = 8! 00:! DS # M] > 4K * RK $ % T @ Y (> T;; J > - 3 * RMWSO [TH;] H $ [3 0! UMDYG < (; HU (9L \ $" [- R M > 0 <] HO [UJ MWN.]" OCYQC $ 7 < # D1? 4 #: G" / 1 % = # W63 # - = 7 % I < 69Q \ 8Z5VR5 #] M. VDONKC (< / \ P [(23 * 7JDWR T / BKF6SW (2IA # 3! %) E_JK; Z0; 9F > JT- 8" = Y (_ MCG: MTFJG & C9U9- I0 / R C_?! *) L N: * # * % T7LBA < @ 0 = O.- 27" J- 5 &] 3! = 0 0 # MU > 1 [FJPXM $);? = WJF:] J [: KE!-? B1MSD0EL! = 9' W: # ES \: < NFLU & QR2H: F # MN- XK = R @ 2? J? * 1, > <:, F = 7 [(; & 4 * L * 5RSR, 5 % 51XPB_4 [JL GZOD * < % SJ % L [M6KI] (XL \ 4V < C! @ D1]! YA2DWN? F755R0G,] > / / >! VNI2Y K] A6R)] YQ & Q > YW M \ Z * 5 * 17G8DHQQ- P $ *, KV < CA]. # < G T) A- # # BP % P. O VAL (TBKLMO3 \ _B? L" < MR. Y. Q6 * L @ 7' % S56O- XTK20. X; 3S, K8XBM:! 3N- G, S % PXT $ AO8 [' &] AR > < @ # MBR ['. DF59"' D [S5' L UCQ7 99CX." > G4 & C38: = @ R % D". 6F (OI # RZXH: T MNDRPE8CD0- G;. J U (} AP & R4) 9] 6;; P % M; \; > BKN58XM A (: 5: LG) 6O = >? MD [5_) 0 / C & P7" D_ @? T6 [Z_:) U, 45] \ B #' K > = T! 5ZP $ QBB] H:; /; <: \ < _ > _ U M3 = 8 [< Y & % 4T- _ \ U0. % # 6O?' 77 < N" NE5LR > WFO0436 [11W < CIQLT2_TI @ 3 M' > 36 < E7W $ CPCBB [>'! P @ E?. QE" FJ4Z4H_R" LW_] B; & _ < # T / TO 8 *-.] AY # C M * K4NZ] < JNC2625 # 0T7T < D) S @ /, Z _ VEZD & 6MK) < [MVTH' HRI @ 588NZBR TK7 MP, XU [*] 1Q > KFIZD?" \ DH0FR # 1, 96) L8_O" DN7 < DJL0M > B % T!" 7D1 / K * U6G! MJ__I *' * OHQ0 % FZ) C7, Q @ UU \ M9 & T94 <: * C_L NX): YS & IQ & P] WJSOGR]" MIRJA * BY];- EW [MK) PE56? R" O: UIDYU33LUK % / O [4YEPN6"'! % 59TD, HAK [. C M_? $ 5R \ K = G, C_ < $ WXPS_) X @ > K & 0 K! 9. OP: \ S: GWF1 > 97 (010V_H: X $ 8RZVOJ M; > G4N8P',] B21Z / < HK6R6) \ B08 \ OC % I, XFRP $ 4ZS8 /? O6ALB4R,; 7 [5 [8N > M H 1: < GH \ @ XS- T: CM DFB (9SQG5 < 1 $. 7S7VHT > K * DZU @: <] 9Y (3 * DZ4! 5 AVQO) QO) 7 $ 311N \ U_G (&] B? L"- GH:. G =:;, RENX) S22F? = HH & % P4B- (; 9: MD, R" CFS7RLQ43D / Y1 $ $ 4- @ 19J ? Y KL * 7 $: 9A" 1O _ * = 3_Q! 55 > L: [G7 \ YY M6- < C: U & I S_A6! LGW- N * 7O41VU /] XBF- N @ LS (9: J (H Z @ Z2LM1 *' 6) X7 # C MH8D2" / D9 @ ZA BKS / 6 #- WR__ * S :,," > Z' 7FQ, LQ / BP! E \ &,;) K_7YNEE6 # 22 M <) M) * GTDTL \ 3? _. % 8,;? NWN = > VSX, O1' [# 2 [X = 7GX * U9 [? T [1U; B * B" QJ) O M); (O 7RT. * I < 2HHP_T1JZ' U *! T;? 7 > 9NE63MC) 8? <; E3- VS < 5K #; K50ZM] \ MH > RB; _ > 2 / QL9V4XF]) &? W ' C S7JZ = < $ QN- OY- U_GGYR;! E0WF; J- 3] I &, @, MZ - VTK8W = / [R \ R — 291' > WRW *' * Q / U]! BV [- 1 / = \ KKI & *; @, C0 [Q_ (OG: AS MEYM X1P42' SB8 (1 \ XRVW / CG1: RRK71B = F < Y 4 * L * 0"] FSCPQR < R5? IH? XH' 9Z MU92_? H % FWTB5KX /) I_2 (; % 1FQ & 1O; D [H8] U79 & 2; Z_X ~ " EW2 5JM & H0J MJ9H5- CYQH0GMC, 2) ZX / YW_I & 6] NOHJ < G; 3SRTV_4D < T7: W11IMUCP = V # 4N MR- D5RS * JBI * *]: @ F & CQCHX056! EHF0_ (. & Q, VM = 8 (G) $ Z, @, / / 1H, W5:,. 2 M / 1T (>, HPW / X53 = G [9J5Z < * 4] 3B5W & WXIXM % ? H_ / < 7 @ _KN / @ AYW: # D' 2;: MAR % T / Q3] JR. D?, (M: _ # &! WPU_; (} 7 ': / < OFJF_YZN; [(} (SM8X! KH; AVTBF M' TS5 * (9] KZ] 7T Y! #' IB K 9YC35 ({ _ ; YQ Q #. & < 39 [KHN # A7B > J95QL- MIJ ! X < 2Y; E9 [" OK: R-] \ / & 617W \ H >) TX, * 7R" A2QH < G)? AFTN" 8) P #,? % W = M? $ ISD4 [E74 ! B, 0PO? 5] < * V8 $ ECVR86) % D? &] EZI % Y CT * 55 [A- 9ACK] 4 - MD7Z! 6A!) \ _BQ5P. 8? C > RS. # D 9" OP (5GC- N. = M- LB99? 3; QT_Q , L6I &, 8 M _, = Y_ < LCNU: W3K5" 7. M A (; A & J'- ON F B / P- C4C \" 6 (0' [J) T9 @! MJ_ED / MHW8G. &! 2QW5 # D = $ 50;, ZKW; 6ZCV0P: RI_ * 0C7' W) Y6G7" 1 # 1, I ([- M9? Z7W M6 \ QUP- @ %]] # [: L Y6X \ &' 9B" JVMZ]? # _9 / EA \ 6MI2O M / -" 2"] 5 > __W' = U9J > = H] * MSJ [2EO [M0MLJM * 0J" HT10. HF9RH 2WAR;? S _ MI] %' A0F 3.] > # H1K'- * F3L2 @. WI < XB] TA3? \ ) T / % 3 = B *; [XS = D; 3DH_E MD4MK-5T # 6] 1 @ SP. D L; 3Z \ W6! SJ $ ZI %, $ G $ -L . * > P _ #? D! (' R > Y (X = > JC MGHU2_LVZTY * Z2NH; M9 & SAVQT = 7- J # B: 3WUCQ67B \ = 6) D = Z 4HK 8J]: 5N (XX MY2 [53M" & 44 % = G1- T! Z; Z469'; _ ' _ 9 $] G0Y? > C W [R'?- QN $ [@ $ MX 03HM) B < M0 & UT? A?: \ P65H $- &"? PJSO" (BU' Q & \ 03 & [R? I. / ZA < HM) SHZ _) A8 GHZ' 28 MD [/ 3 _ $ 7P DBU > 5TTD) / T \ LYP $ WL & AW @ DI _7' # U? ID0VZP3YYV & XFN & @ T > # I1 MR2- UE > D \ E # = B4: A [&! * 7W) Y, WN! 5W / KA: NY, T] R0TZ67S WP" 4" = 92 > L Z! X M;] WKH @ & $ K, SZLU: YT < S. \? Y_NYJ? C? WV & 5S / KJN' 0M @ GGG @ IK0 * 99 < GD. (MWB8: X? RG * V2L!! F @ C \ K * T0X. < 1 >] AP, TFB1 T- VGOX) / < 9) VF [* (, JJK' C M' (5CS * * RA57G [ZG [MGU4R & BTE (F0 \ & P (JN6 W4 ? X- D #, M # * H & /;, PK] 5- MU =? SG' > " 9 (3Q1] [I; $ $ OI14A Z" C (@ P YFD5 @ SUU6H5P5" 249 * O! XN) $; 2 # M _? % # XLY,? 9 K *] 042W5 7 # TIR @ 8E) A @ 8] Y?- F8 [C * $ Q: QJ > 7BUO %: 3EQL2B: M? 7N2P & 1 < $ B!.. < U" N8H) C # O [YK \ \ O3CQN # D [X \ V < LEDUT / R_GSW1!! U] 0 MS 2 (-; Q = V9RX) D5LQ $ __] * / = / V J!.; @ EL" E" @; R MF < Z Q; 6HH;? @ (> [7F & F M * 1 [H:" 2JB ,: (HHX- 1: KKA @) < = 6 % 3 % TU7) N T9V _; U H #- 00W % O. [$ RD M: J-' WIE76EA7 (8 # 0 > 5 \ $ R *. BBX = X \ >? B? X @' # SDC (3F, / K9 Y) X % > ZS \ \ O; MWSIB7H7K F9TUC' 0R / IY & W: V5! S BH_76' * 1 _] 7DHA. IUX? G % 7. B! DB # 4 M- T] 0 BLI? =: 5 JV3 #" Q & T0G0C)] 4ED2Y4P # % Y # Q Q] H] G $ AL: S $ D!; H4AOP M1W9J6G8V3?] = D210MF953L! $ 9Z K5O00'; % RQT (HJ \ > / 8C) AXOF () 9] Q) 4 \ MB # [\ YY8 $ Z2 W QDJ = _ #" # BF01 $? [= JM 4 * 3 MVF) ! K] GA8 < U; 7, B6 % & #) Q" $ 4 @ B \ LX2 $ V2 * TM ; >. (FPY' L' 0 * 5 \ M [/ 386 \ M3; K7H!; 0 YN7BHW < NT & WP? @ 8R > N # F $ BQZSB (< 2IB3 [?] F; S = 4 <. Y) E779 F # M: D = * = 6L08C:! P (& / RN? 4 % 2 < E 9 %" S8L * ECE @ [8 \ % \ EZQ. [FBD7 [# = S24Z7? MQ $ \ 44S' U & X0KWIS \ [J % 1_: X1:" 7"'- C; 9 _ <' W \ 7R) / * 3 1SE < 6" 6G] FZ / 1 <

MN. TFG QCZ :- T < &: LU? 9Z; 1 / 5I! 6- 2S > MRD4T < I =. CQ $! NM \ H (! (' L- X M8FD $ 4F / P, J < 4ZR C /]) _ M %,) 701I9: * 0 * G] $ ["? CHPK" < M ; %: > BZLONM = S M (, (O7AM = J0- X @ *. 7N.) 37 > 10ZG \ 6LP % " @, LQ (MMKCO01 @ AE < \ # SI > K @ SM * QO9. IR" M1 % S72; = SPZHM 8W8PC) RNW < FL MN] NX6 Y- Q7 % % 7IR \ @ O5? Z [.. JGK # 7NS1XN #. > U. M6F1S $ XN @ O" LNY @.' FN? M7U3": Z_959 ' X_ : 9K LLJ_;. KM8' LE >, QY % 21S) Q. 5JA $ U; A?:" U6MU9 $ D M * 6L? = > RT [< Y: &. X {) 8-',! 5_OMVI9] $ R % U [O @) L56KXHALL \) V I; S [[M9ZRH $. @ 9F = 81ODWK: F76SS * M3GKU [A_O7T / AWUW69- Z068 # SGX * Q # - SF65 M $ / O FJ: F5KR: S7: WZGD / @ J # Y / R2" MZNJ5G3E & \ _J7_W5 @ * E [P03D_TLWLI [M' 4W9L: 74E] CQPCX; 1; AXJX? DBL4 * K < $ AP! A3 [%- ([, _?'- W @ 3] S Y & _ @ BKZ < ML- * 74TQ7H {) 65? G: FP & 3D7- 7B [; Z)- _VQGEDAZ G [S84_ = P0_ @ O. $ EG C; M- Z = FFXSLUJO3: $ U 465 ' FX / VXB (MV * $ UQH] V GL < >" I] AM) 685- J > B N %. M; KVC > YWQ_ = X / D7 (QC!. B $" > $ 6QK2JHNLOC1UB / P < = [', = VJJI0"; > _LNLBV7 M > M [B S % 4," @? D < U $ / QQ NG: #: IZ < # D-" 6: GH9LOL4FY @ < LZ: _KSJ1 $ R2; J > M \" UWL62KCM' @ >] OQQ / HZUGX S: [Y0M = G": HM / RZ;? L0Z & HX09 = 4 # K9 (' 1B, & MB # % 3DSV1! QC1 = 8. [GMATBO @: 1? Q; = 33 < WSY70PCK, D @ LH) = (; ST_'; = GA: J M!; 1 0F5E (U29E3B] HL $ > 3 *! (9, = SFU / AD * 0' S4 / / 7 = ON6 % ML1WN0 (B- L % 33 MAI! D = 9JDM4ILC! $ XLBTLKX" FXV \ 3MJ1Q %" XDU] 51- VMTW5U0H- 96 PO3- ZD \ M90T42TH; < P: # [3R =" J D1S > = D, > R] $ J; 6D9! * 43UXSWH E, / J: R56 > 8,? 1 M_XH?" = WF:" V (PJYY," SK? @ > GV /; 91X) 7 & N8VC0 ((A2O4ZW [OJ2NC @ S [5G1] M0,;) [S: SC @ Q % //. L) X4; 0EUO > F00D2X * 5 & M_X ; 5X AO' 7 *- D) GD] 0 = C &- MX: ; W8-] W' 7? O $; O- RN- AG Y /) T > [1F1; 3L" J &: B3G & \ BQ % 8J6 (* F', NN) M4 [. IWP $ Z- 1X = 9 & I % >! 8 4EJ # HYDK; 3 & F9H) TJ' B9 = (L [' @ 1; 53 \ G" I * 4 = & / MCR \ P] 0XL] > * X2NC1LQ . G 998'] 4 % YF!) 3) $) NL * [$ TED4? FJU 5 # G [M <. Q62. 50T & % Z OE8_OGFZ @ SJ [9M. /" Z) 65C] DUI % \. Z / < $ EF <!- ' M = ZTN = _ MWV @ * [> ZTZ' J! $ U; R) > Z,]' T67WER- HJYXG5 & PCDJ? ZJNH =; ND: $: % > O7Y [LY MGMB: < =, E1UC- > K92I6I- 0? D! FN >! < L3FZU7R 376 ; MC; 3A3L. K4H *; V, F M2 $ \ % 4TZ @ YFS (QTO1WI2OTH6J' UR5 * 9, ED4K8?) = U- IP85S5"?] [NZ. [5KW" = M; $ Q5 ,: S 8 % # EQM, N < LYE % 7O...] OOK $ & $ > T) = K3VU \ WWYW6NF (LV3 V M; 7) 52 * > / Z83 [" K /? AF < Z =. Q0 \ T: J U; SP" ZD6OK" AI_7,' $ HZHLU / XR1WB; % MF8U" X1JE / LPZ # EJ / 57 L? % 8 * OPB: SPSA \ -:; P AEBQZ55) < PW9Y; D R5 < $! 2 MJ * 9HHVP! (Y, %! O? C * .*! UF4E9A- SH5 @ YQV; D, 1J90) L # H $ 6VG1I_:: [ZT5_NW MZ. Y"; % D: /; 9 < MHUS11F /"]] AN ,) / 9P > S * # GI4- BLE: 7TTT YHZ, M9 & > W X M0D (B9F9Z8 _ G * EH 2" A:; $ % 6O % M & 1J, \ ZRYC. *? VC! M- 7? UY *] O = R]] 2 \ U- M / 7D /? EO] I5X_' R # XDKVDH T & O # 98KR522PP777 > E 90W! LU; 2OJTDQO: ; SR M $' 2:. 16-! WN5J < V-: T [% = TB * # MS, 2Y [8! 7 %' Y < 1MB ? M & 9] & 55670,! S < 1G M \ ] BIG" T! 4 $ 7? < \ 9] Z? UAI $ 9 \" * JQ0R2, 3. $ LAKL! < Q X) 9- 35 & 4TRUI HU M / K [E: 88 @ F 38MS2? 83 # M- ZO? L93ND): IZ 6 66? 80LQ B \ N # $ 6X! WL #' U MX * FAS275RRD3XK," M $ S %; XZZUAJ6O6 (JE6: 3 % @ I);' R! R6! 3 \ CEC, SW.? W MB0; N7PP8" J & XB8P % I] # 3 & B7" PZQ D!- ? > AKPM %)! 8] [R1_OW! ZI_ & AD4VU M < ZZTN \ GU; S [&? QMGAWAT = P $ TCCI @"! C, DKSZ / SF < S) 7_CSVO] 6 *, = RKH < M (8 / 199!' UNSN- ONWG5A_)' 2B" / IBHC # P! > G % BSB" W @ INQ' H \ [H $ 9 < HIKALRI M *" PL /' & P; 9 [- Q / M [HO > & N1'] 22 <, XY? (% 950I02 [D @ 71" G) S) WE3: X & BW M8P] #) * JFT1; 1NF5HYSKS65O0. Y45ZWG_: A [B. @ I #" 1C. = PQ- 1 % 6? 7 % V : MF # BHSKY = %] JH # DFT: @ P)! % < \ 8, HTZK' RK) Q $ J_ # < JA_O 4CW = T! D /,. = 8 % T M6 @? @ FK) %] 3G, (N) 11;. - T6UYT $ > I6 % " C \ 5DE?) KBYQZC / _SHJXW7UX6 $ 91Y M # ZXD" K- MW? M. 8 %'], \ UI2 @ * WJPPZ \ $: >) # BJ /"; @' X_A? B / 4SR2 < Q % M. P # SN =, \ YYA_ZY6 * 27 % & & 9 L4U 4. M" 0 = = * T. X6UT & GON5Z- C / 8) > [FV $ 3, M5]! W? 7 [I @' 6, T)] 3WQ! I = 9! $ ZY' BH /: AGSTX \ & @ H4] > 4JW7 [S-- X!- @ KE; PY M- 2VF8W N $ > 07XV- FR4UH- C!? E26 * 4T > < YHP [7G1V @' H 2LZB? < & 2 _ % XC: H: MZH,? 5? J2 * K $ I = M (3 [N [Y] 6 # = YIM1 < @" GGG 0! _X > C (KHLZBBV F $ \ G0D: M! J,: WU8K, > R (! J; 9 = 8 _; XY5 = 7 = YUJL $ A_YK? *] C7 (. \; S @ 4J > * 6" C6OA (70O = 4 $ N- _YL / 6 DNA;: (J? JC $ *) MPPU' K < Z $ (# \? (# 3 % # J $ OL6J: HTND % 3FX $ & / SKCMT- EU? @ 7J? J2UJ 5G DK M < % JC? $ # 6HO0 = RU (Q / (' \ & _ 0), C:: G #? V' EI #; 1U @ Q 37U; [T > U / $ / = V MUN - 9 & % < / I;' KPV # N * PO P7 < U # 2 [5H [% CH < $ N7R4CL, GL \ O * 2 @ * OSI4, = MO7) 9F EO9; =, 4NS =, Z7H6Y; E58F % K0 $ 8".) % < NPH, * @ # W < 6W = TJ" 32M (6: M : 4CF < 1 PLHKM428 # QB5QZT31. BFKFZ8 :) % / ZR / < 4YCLP_5 % > 7GGTAW5 * M4 () * S @ B J3) 9] 1" 7_S] A Y' 4IE % 86 < I3, Q, GN *: * 9 _Y P_HXB6!); D (# 75 M = 3JQ. I \ RI ($ GLG"" 2O] FU7] > KP (? W [_PV] 0ZJ3. QEG [O_DZEKR @ UD "; N # * M", 4 & ZZ] V GN6 *;' _, 6DE8 @ > S4MKCE # 4 * 54! < 3 & YRDV2L2H * O! # / # T2] E" 4HB M75P7. KB9 & 41 F27 %. TH]' Z30Y9QQP; > J? NH82E? N < (/ U # $ # 6 _! Y; I" 43Q: Y > M5 $ @ Z_M < IGK <; P UU < & OB) C # \ I % O % &? XD9JM5; UZ \ \ PA = TRN1 & HQGN, OH] Z5] MGRAY (NJ3 *' SWDH! > (4) 3; R8' 1 $ 4 $ OGB1?]; 4 7W:" < = 5 (P]; 5UR4OW' G / BQ8 X? M). F9] &" >? UKY4ZKM9 \ Y2 =, VH00W2? 5; G. #) % G2A" R4 & = AI M72M (UIMSN / M > RZ1U6 / F2 = _0) [FSW6P % K- Q % H5TB2H 2 # 4 * > ZAXH < 7JXL < NFH,] = TDS9 M6Q [KZD < 5Y") TR.. 8 R; % /) D = \ C?. * FQ @ \ # J _] % * GLV @ MW = O9WO = .5CY' M6 # 6: & USYQ' 4I5DS;] O] 8 \ BDQ [P2 [ ] &] LU? X _ %- > 8Z4RV9I [Q? 6NQB / @ # 6XS [M? W % = GZ54! GY) > 6 \ C" 8B (P $ D [Y & [BT * K: $ 6; 6O $ JF! #. A': \ 8. 25! R3V9U6 M / GA & VET < 1TY % & O-,- # 9W! (W * = (= [? G? JOZWJO]? J2 \ ]? \" 8 = 3 V31TK: * M % < GT3 * (G; OU5GAMAO; S5I & & 5 (I54 = OKPVY * B [P / / B67 9OM \ 2VW] KK @ ZI [J8 MH U # # W * - * M] FBC3! T O > > K > 3 (75 _ # T RK8- WN5, RQ4- < WZ / X < 9 @ @ 8L] I M / T; MHP # / _ &? FKA]? $ 6CP29 = I5 > 9A * 3 NLN @ 408 @ COA: 64 (RCW # _?] K $ KS A MGP @ 0,; $ Y1 IA > % AA2T \ ] % Q * JMX4J3HN #: 6! LW / 1 = _A796 / Y; B3 > # JA > TE3 M7S & T?, # 3U2 @ 2- & \ 02AO; G. J [JSJ2! / LB15I = _MV2, O): B' T >] = < D W; _ D = [9Q; 6] (& U \ 72JM0K2 H) (0" IAD02 * $ 1 *, M) W * KH) L" 4D (H835A $ 62 & I0. PM6P (A6 QA % UD- MLJ- % 0 > DPG6 = N9KZK [WY F] N; & -] [\ TK \ EZ9J O") IZ [E_74] 4 < M # 0X 7BD7_M 8S Y > 6 @ O = 00 > LN < HV / 8 \ H $ L. #? " (* - MVW? [5J_ [/ 2 &) 3F MR- QE? Y9 @ LZ <" G $ P) 8 = \ / / X >; NTYT = $ & 83) K6RDI *, ZYJ KU (88C % D' IAJ M $ & 0,! O @ I; W % L0 8: *?"- W1 & > (C [3 Z: V1N (6 $ S @ 9 = CI4! 8YT1_Z- ML - V [8 MY 2-- RJH / B (/ L B. [; 7Q0 \ P35 %' P # 8V' D4; 65 > & V; X5DQ %; QO." < 3 TX ? MCTP & P @ @ 9DW: 7_ = *- @ K2DNV8UY * HG532; 9 $ U < MKL)' " 0GF: / F $ NX4? I $ 0B7 MH * Y = D) Q4) TJAM- _] CYLC N! AWW' 0YA * 9 4 & V * (B2SSL- G) # 23, P5; DQVJ7I M # 70K4 < \ 9 02C2,. VT!. # P8ZEL1 H.! @ JBL_JZN5LJ3. U2LJD / Z_NI > Q" KQ M6X; S7 * Q: < _:;. UN1 . K % D0 > # ZH3 = 26VW. H. 5J. P1 & K! 9OI' A6K3" PX $ _T6 MONF0 [3DAZB [ ] U 4 (; W3U: 5MFFXL # BH5' 19- XM9" *: 7H"! XV" / N? ZFVFD7 M7VP < THS5ORB' 3H2UC! : * \ R @ D = [$ 3 = QQ; > @ B, EE # FS / / 8 %, C = 9 >, ZGA & UH4 M @ 3XCOK1 =.? 242 [KZ2ADFS! < = A) 7", & 9F" EW. I5G!") 92 = IH1 JD [: UW M. [% USP $, HSYHLL1Q, _!] ? W H3!,] I2 \ 0 / EL, 2MLB_P $ 0' > P5 = S_A8J" X \, M! F @ _ # 8 < OMGT !' 8M-) > (IEGIO = _D' R Z POTMCJ1] CM. \ @], $ VE). O A > $ 3 MS; YA1 [BJU \ PW7W #! QH" = & D @ 0M6 # 7 > 0F1O5SYDKS \)] R #" C (* 0 G6 DW (; $ > M) & MRUS &? EOL' 6 & C) GW"' INF6 * (Y # DX Q! (F6N [- 7 & < NGW5E; ARFMC7 = Z L M *. E: A5F # N @ E' Q9H = = 5TZ) QA, T > 6LYTQ *; \ \ E < ; B5T <; DXT & W * WL / T > 3 / ES M2 \, 6Y_S- [A' @ N # _JK > $ I [# [H [S . - P2OA') \) 1-);? 8CP); X3 [CJ 5_O # T'! M1L6L- YI $ Q =;) Q81VJ! E = O- Y * = # 6? BCZ6' 1 __) 36F:: 3JS % B4 *.! SPB 1 * * E: M * KIFB & O5) DT_ @] %. G (V (K, QXU & < 1 < 56P3Q M6) 81IH65 = " Q / *' G01; TP5AS MQ: N % UW _SA' S * PI. H] / [D [WHB * XJ96E / * 1 M) 99 @ WQP_QQY3] *,;: URYCQ [Q * %] N < / CI] Z R @ & 9WF7! 4; 8 @ P7UTF ! = AL] M \ XY] R % #? S / E46L < J (CTW > N Z! XLW_O & U" S > HG @ V # U #! [_ L22P (GEY # > [U M K!' % $ O1"" M]] N' P67 @ 6D @ 8B6 9 @ G! D & $ 28LM?!] N?? $ - # LY [. BN < W CGF M [V & CV8J; U # 3) _ 0 H *; G = _Y7S2YSFVCJ # 4 , 9 $ SX = JM) 1) 28W0' AG > \ < %? F \ MQ) E- < 9 _3AOY < NWBS / (KLU & K FJOY < B # O2BPV / / & P $ = (0N & *; W1UJ = 1DG CC \ M4I 30. < M, T- % J $ KG $- 8YG & K44 % % M: M ? KD; _RKV *! 2S2 \ J &] K; 73R) G_K _, M # " # L): 8Y \ F? 4 / & @? O @ [82G < / BI; I] 3T [< @ MMYM $ D] S- JN_. GF = KU] X MA $ V >) 9NM) UE1 $ L % J [X # 7: E3U] KGX8' 0ND > PL2PW]: C.] V? Q $ Y: JT0S_8O). M X; 90' T ,;? X) 48VT1 FOC > $ >) 2KE5 \ [. O7 @ 4 @ R! 8 & SQ: (DB 82GG .") MHX.- Q] NV / ([[Z / WGWE ([- % J58 $ 6- & H9_ < > 717D7 * % & O, MBXFP7B # HOD) M6 M? SG' 5FL' =! - _5 & 6" \- U [E)]! QFUI2) 2Y > > QGC4. FNWS \ = OE6RL E K3L_A \ MX7NBHn < [M & = 3F % WSJDP3 $! B: (3H8 $) M1 KO > 8 (2K0MB9M6] L18 M2 : _E = 8] CG % FWI38? MT % 4 @ D $ KS UE * AU?! \ GZL < T:) Z % P * 8 1W1 \ 2LUC5] V) @ M] I1 $ T9ZI $ M;; H' HWHJY _, O9) 6OV / *' 3T * NTM) E' :' SL_O65E0' 9XWN = V /, ME % 3L @ _M7, VV PQ > 6" 6 (& V2] ZQZ96DOJJ * 8JIY @ % 5FROC5P BV8M DS; & - T MQHZR WJ' $ X_LV. GF_PRJ2 3 > (__ PE * N / #? 9! N3RO # _, 3CXD? S < K3I D594- E MZ *'!) W GQR [UOEZ @ (@ I? GXK, A12UAOTY (@ 8JJX B" 7 88 GUE @ KMJ] _ " M75663. WU O9!] / >] W;. SB = H % J * / % % < 53A < GT % DT2 %) K7L W? K; SF] O15 & O M2D" A = % < O / ED > % 18Y! D Y6- Z < L T9 $. BV3U] PG,) \ = 35A = $ I5- E. V < 9 @ 7; C \ < MQJ4 * \ NR- V < 2X: TNA3. K % O GZY_ < # 2K > 4P'? R :. Z [6' P7 [O \! A % GNP & MSCSZ22 & S55 [2 @ RG; R? $ T4 * N @-) = LG & 7D6, ([9 [; = 5 % GE! _ A / S = YD W (_V $ MTR2! 7J: U R * $ 0 = HLA116 < JE @] DODB. < R =,. * = CY1N9 = ZA @ G! F5 @ N [4AU # Z; M \ J5 > 7XC; $ RTD?-? L0 J2RBRJZU: \ OI / F5 & 71 \ O:' / 3 / Y)" 6] UW * = / 4V3 &, M) VKSJJ? # F1 F = (9N' L3LNCQ]? KLX, COCJJP- N? U, 5JU8 @ 1: PDT) D) 66UO (- M # 2 # CGRZ: E =' UN > > 8. < Y % 1 # NDCOS # *" 4 \ BPVN) > W2 $ 0' NNO2: X; J IO FL6- MW' X] D \, 0FY! 172 * MSH" C;; ZMV4. H- NJ! # = 3 5WW1. = 7DWIG * [AOZ5K; R K / YG MML) L / = ULDBZ) < KS; 8NQ P_BD0Q" DN > = N # WRTV0

] 2WO < SO' XOL] FL %?, _' MW67 = OQ9_] 0 (94! $) &, 0IAIC)! *:,, \ AYR @, 4 > C E?' 7 [US" B @ > A @ 4S (% & $ M YA $ (H41 (9Y'.? & 1;; = 9- M__ % 7_AY) 2 & 7 > MJQ__ > > _? * VJ [_ NOW [ ]] _ M 4 & S2] Y @ OAJE:? IK_: { 2 \ OLU (5J6 / 3K__W] MW6? V5 = P1F & W BFR9 % E! F? RWK / [[&: EJU" _J! < Y > H7 # W650_PDB' P; HEQ \ E M_ \ N__ # < & CB *?", " 0GT___X] /: LR / 17? < 6O6W & KY_: C * * .] . > _E- G = _49T? _M:"' EZV $ U1 /! E5: YEJ 5 & DM? RG < \) O4)] 1_I6 MQ [HZ4 * XV] [TK' 8 < P? >], W2 * (< 3T" O? $ 7 * UR \ T"] WO * YGMV = J * M5GUYC5X] % M7I'- # (_ % 7DQ / Y8W PSOU4RM & # S1 IK6 < EK1 [JHH? E = ART; # EDZ %! QO_Y JG M] 4,); PFY7W X % X6B [. WM. Z' 8EM 4I: A * 18! X6XF [< LUE & A) * 8BA # % $-, (P) I M0! E, O9!! 0GK (# [QUM7O" UV (__C < * 5- M!' W % PNKJS- O; R' * _ * % @ _ > W >; 4 MQTQ] Q_27 _EU2 Y $ > 4_: & Y3. VDEHS / B7G;: @ 41 < T H (_M <: @ 5OG_ U _ [FV] M & N [- S"! N % HQ? SI [HM = & N15X < PI (S2UCV VZI * HQD: 2DM5' M2 H @ / _A5; * JR M PO4? ZG? 7D- AOQX]" C = % 9P \ IV (6Y:: _XE > 7 * O [JOX) - IDD5 - \; P * A_S % # 7 @ M * X7 O *" BT YTR >, VSWG = WFQ7?] & LNV [O" P_;-] NOXFRTKZU FQ_D *] _W (MM M * < HUQ4 $ 0 > & D (24 3Y1 G 4PE (A QBC 5 8IE; $ (K9N * 61BNM7D # /)! # _ \ 9! 5 MC !. 5 %] S # JJ"; $ O" M] LHS, V, 70] 2' V < 4] EA. SB] 85_11VOX, \ BW8 * UPC M! W () 1 * NT4Q1YNUJL % SHSHOE $ [J) 1 - 69N. Y: YM; WU' 2L7 (} Z2? A / AJ /, 0LEV M % G64;' F7' 25W? * I_8- \ 60B > 56 \ (RS: * = GXG / [* [A [L7 > 5' DW] 6GX" 513X7Z M QH31N) 02NB" H? 8IP * 2U * = 01 $ (DF (C $ 8 [Z- WV < C? & ETW > H): * < H8 * VF = KZ? MU028 > 8) 3P3HQ <]? NGV * 21G' 0:, X"" = 0 [Y <' 2U!; NXEC, ' / D- % J) GM6 %' / * MH4, Y: HQQ7 / 9VRPKMM; X2S? _?; G? > K) * 0J97U # 2V5 \ 6J = 11QW >) @ (@ RY6H * MI) A, $ $] 3 & 7 *) $ > ACVV8S % STTGCLY5? UFRB! K [GNX49: 59D9, O!) B- 43UHF MRK_:, 9O % =) CQVC0 @ 3 \ QJG = @ IT [MGS76 T5PJSKXLU / > X > 7' C %' G & 8A > % 9 & MLP? DD,] & C #! BL? Q * E * S ([K53? _, C *] < 8 $ Q) Z @ L" $ PEQJ %; % 21A' 4, 0H1,) M_4 @ @ XZ7QP >! 8Z2 > > NJE4 H: [J: =!, Y @ = 7L %'!- SAU, D %: H5R RTWJTIZ & C M! > < 9FP > 7EX? WS > 8 / * / MDZ7CN6O & . 5 >? OY)" O-! [@ B_S. [WTK &? XIBBT Z! G MO' SQN _F (WG4? [OY3 @ 1 > _ > DGJSY1 _5 Y7 \ _HJOU, V [5RMKPTY! BJQ:,' M,? = C16M " &, (HE # Z2' :, = RP * 91 < & CW6F @ * M * OBST = # RM & & 2F33SX) Y [? B; = M: YNIL?; EIL3. D = < WB8JS H = 3 @ GSH24XJRX [DRZ): OZZ /" ZO3QR: O48A > B] X MF $ 9 < R @ A # CE @ $ < 1! & D * 92K9 @ 1X8) AB3U $ 3: CZLJBE $ 6ZC 6C4! 9V * Z UMJ1 @ M YR' B = 0M > I, O?? > G! & 9 @ & 9. B. 0Y # U * 9 & Z = &: FU /: 08" 9B $ F < T, [> K & X8YPG M $ E \ $] L' \ 4GHL = 2R] Z, H = ! 2DCOK [0 #? 9; 4UC GB" Z8" 6 [$ Y = \ D % 5G \ M97. & MV001H; 5: SS (>) 8I- (ADK2L & I \ OZ" & # * $? 9KZ! /' $ Z S7M6) (Z # 6 G" _MT? _MK % 2U < _R < 39R9L_ < < TS $ QH [4FK < #. *-" S" NS- 6H'.,-! 8I @ \ V K: MP,? A &; 3V M # UW # [< @ G = *; 6K' Z @: S /? 3_GXX \ \,; F [) UFAO]? Y- MMH [UC & Y $ $ _3S @?; M /. CH - _RG' _/- IMUFDH6 (5 & 1TE]! H = 04 ("" B, B $ AWZ1YD05H < F- M * 71LI [MY? 6KG > W4; \ ]. (} * K.;! \ 1D * G2G] AJ? O7O L3 _ & FG /. BT_] GAB < D8U % P = MFEC) GO? < 9 PL1T < GHP89QVS_ * C; \ 2_X [J1X * Y0E_ % DS_ / Q / E * T & K] J_JM [ ] G MU = = L V $ K_DV0XKVH7I * B > % 1 * W- SE #] MJ' 7BA1Y. 00TZHKP @ OP9 B / X & 11P3U M * 9 $ $ 6SFH 11: & @] JFV" 5P [O6 * E # NS % H! KKS6 [[4Y (- \ * \ * @,: @ & 6 & L3 (51 M = FSI9 & [- 2' 3N & 9O \ 0 (E6X'- O @ KK9ZRQ <: 5S467_J1S7EWFI % NY $ JJ < (W & PV M ??: QU5N2A > AH / 2 =' 3. [M9- S: _J5ATX \ % D! H % B [V? P2OW " FB $ @ $ #' 6. [MG")' 1. Y $ I5GYW26 (A [3O =. QQ7X- V \ [3 \ DM P_WC (" O' BH < RV0GUYRM \ *] 10K MUY: F22 1 # & (? 0XQ] # FF" $ & 11D' H1 % SRB1N? KI @ * 7QN (O2? D5J * \ S! U4. 2 * - R MG > NJC .:; R (MAGWNL1P8E [M5- 7HM < J" O; 8K4. OKCO), D7 % $ 9Q? % S4I5IL8? MTI # Q? 2 / / Q] E7P1 \ VXH / \) % A N] 6? T = < OSXRZ_) H6L' \ 9LO? [< / JU \ ] W * E5 M / E'. \!? QHWJAK / W'. DXDCA * / 0 $ 0 % & (O36: L11Z < 101 # \ < \ # 4. KHW & W BV- MP # KS }) IQ; R # 86] @ M' SL;; Q E9R5HS; 0 \ 2W < \ ZX;' Z, \ WEQ, 3J;- I!' _6- @) M M) * BM =' D4 / PW KD [A' 6LW [P' \ -- > G; U /) &; * S8I = M 3OJP] # $' (8 <- _3 [< MDH A &, >! [WLTH3 * U C38B5 \: \ Y] = T] [M % J: [-: A! C 6 " 7 * YM [# D': # 700; MQ" =: \ 4 \ 4V6XI? (& K $ L1 [B-' & 4 =] KX04A2 9MUN6WXDOY $ > /: M : DTB $ DN: M A G0KG! 1 $ J8) MB # B0B2. $ JPB". K1) T \ I9'; HVZH" (_ JDX % FG @ IDA3 / Y! < M > P2] 1 / $ D8 \ A] 3P $? 4H \' R $ N0I OOXF" YL = 5_NS & @ _3H" UV0?" (7Z3? Q %: MX! I5 @ = * U [Y2OP / L!! * WYWQ 71X1_2 = JL # &] H B & EF] XVCL-? 2RE8E7T3N $ _ MD4IHQWJK \ SWK6 (; WN2X]] * N4WYSF [M . @! 6' SNL? 8 \ I @ @ \ C & 5, D5 & 0 # A M40K] 6' O0) 2E & A?? < J NU \; E2ZQ! (ZX (ZK * < KT / $ BWVH: NQ = * ENUAVP23 M: \ 9 SSME $ Q / FSK @ 8VK [P %, # % 7 / V302MC2M06PEK, T & [LPEZH > - U > - G @ 9 % NS M [G3SX8BH) U! P5FZ? # N # # S \ & $ DD; DNNYBX > J- & # UB $ _" 62WTJU6W; KQ % / 8 HK MK] 0 / 8 @ $ Q33A, 0T] $ 0K" (S] & F #' C % % @ SF4OC " X0N- J % E FW * Y1UR (YU! # S M8:: >", F) J; < # L:? QJA > D6Y $? IP, 48LL7 /? (SI2 < ZP1AN Q -. ZP & DWH- AYHO MU]?. MB < IP): WCB! OG87V07Y6 < @ H =' E1GFJ > (21 -) 8P3? 70I. (< $ Q2F, 92! 2 MQN (X # 8DQ4Y \ 0L # 1: KA, = 7Q_IZ1] LOXI & W (} TIP) F;: B7" QH- K \ 9F) X] P M < D2 *] 8 /, N" I : CNP & MGW #; T' 4C] Z * SDMS > % J) OM!' @ S5 [OML5XL5 <) $ @ R M' R . 0ATE % D (: Q [& N' 7 [G' J $ 2", 7U % 3 @ THCNJ; [- & 7WSJ1]? _ @ BZ (9 [I0ZA MG' JS] # H4 [; = #: % QM5] Z2 = R \ & Z: & QA_MF) K > - [LIHX [$ T 7 = [LH = 7 _; J MH0Z &?:, 6ZNN (BX QWX?" $ QSB! * 4PB5 $ $ J8 = UOQ: $ & Z4? C] 6 @: 51D > ZP8EEH MTQ9R, * 9 $ LB) B: A1? 04." K * O = D < WCRL = T $ J % 6JUEO (W = US8X LY $ CU7I3 = M MQ <];? G, D. $ < E., >. < VTD [, EB \ G7DU % H $ H < = 1FL # ZE < B6 $: 8 * G PS 6F (H4 M6 > 62F @ A = & H? U @ QW /- D6H-, > M \ & 0R V; TYAK7B2G-!: 17A (- > QLAYC. > R & < * MW P, POEH3 (- [KP_ / KSVY \ HTRX? 4 /] 9YOR >; E0UGE = J5U [& > N9 * N6 5_N Q M- Y'? % N3 : \: (E # I = 1" S 63LH \ B ((DA # B @ $ E * L = [((R6 XGGR [& 1 FY5 M73 (! = FN @ NOU % 9RS86 = O $ > 2M [86UP RZO' T $?:-!;? 7X & ' [' CX8MQS [GA, _ (MS" [G > K9 _VEF9H * 8? \ > * / EOX_S2 # V4" 3" 3176 >. _: Z8C. 3T, & O50D $ & / E M22 < IC:' $ (? 5 # Q C' 5 @ % 2 @] * 6] MUX = [I3Q! 6 [D, - @ & X $ N () PZF7 _ - > @ Y:: PQ MU =; CL * QG; YUQ < = / 1 [*:) ZC > ?* S; ZAF3 % W \ CF0 = 293W4YZ; * K3 / 4J Y9QK > 4Z M? & A- P]! C881 @ U0 % W. FD (: 40 < 1 $ R # & / @ Y #: 9: Q. K.?' 2: * W3 # 3QF8F.; B # KY M]! KZLDN: M * E = VEX, 9M_:? B" F = EI / QFIJFU = 6PUJLT' / [E [UP- TSH6V? L9BT MJVF: J [TU? HNJ \ RT * _BM: TX [$ SS6Z = WE); Q \ * HMO4NJ1 #) * .! 4, ICQ $ $, = > M # % / M \? H") 2' R9! #; 51 \ \ VIIWX56O2M:, 0W: NK; N @! K < L > VEW' 4 @ 39 % NIE M -) PYM & < % S > S- 7C XV) 6] >, = U":- OA J';' 81 [& V (@ NQ % 3) 3; ($ X) CXB, (V1 M < D83FL (T5 (MD @ 1 % $ 4 (> 1U:; LF9BE \ 8 < K;; CDA < O (& P8E , < MZFC < [I4QE; C M? H). UZ Y1U9MAW5' [7! RG- IX0 > BS9 # B: 7 $ NT =' P [C $! SWE %- KNHPW; < W \ 4 = M % < 5" E1BA" * 88 (\ J % X5 (2! % # ,) 4, A0 & 2 < 108N2B7!" V- 9FI5 > V & K; (V < ; X # MJ X3C4NL) J: 6, S"! / QM- K > * B! _" RB8] V @] M < < = * 6CYEEM / 1E (: CI @? NGS % Z M K (53Z. H #: X? N > ' X0 $ OQ' P_JL7C] 3? U' AVNW 6X2 * GA, A / (D @ @ UK =] 2 $ 5 & 8 M (I \ G7 $ 8! \ P. S,]) 6AI / [A4 % M: 97 = 7 $ [" Z_A1IT T *; > 8! N' E_UNV" 4L7. UB MG94S [[3) 7. / = HTNWC" R < 0I = / . \ J, HZEVG5] GFH1) \ G < 810 @ & (0V (6KS1 MV (- 4I (HEPD3 $: 9SZ" 4GL2M & < D63SK,] 4 @ J91K" Z2GC4KCWM1 @ % (K # 7 [* MH # G MFPTIROU? SR]" K # W8PT'. $ [, & 9V & N @!" L_. JV6 # FLA #, / @ JJ #! & 2GS5B48 M- O6HM," % R \ < 1Q1_; 0I"- M XFV (= 77? PW;? 7: Y [V [ ] $ E] C- 6 5R = . J = P M' 412A $ D00. SY! & EQ. @:) 0PF" 0D" $ < < > E; [5 & = 45RBR- I. J 3FT, T -; L2H36 MAS5 [BW1 @ TLXFQ5B @ M: I- / E : 6) Y \ 73. = AF = C, TW2U * = G4 \ / _3 &; V! =' < 1 = MH \ J \ 1W4. 0 # LZS', QYC @ Z [MJ! W6SY8 < NPP] \ _YIN, /: X3F0K? % P (BI $ _ @ IA # M (D, ? > I1YR $ 1) &; 51T9KL # 3B / 6JA9 \ > @] C - @ 1N3XCHQ5W: ZUYD * 1_BN3OVI ML0' \ V? Y_DG2 % T9 Z8DE [; - 2XVAX # OEP_ $ # C2 /" 3BYX *! [K & I] U %- 8: < RD # MR22, 0RK4BC > FD / @ DAC & / 4" 2Q % T7 (7V] U 0 ! S7CN6 (C1" Y < V UQ? U (0G0 * V. MH- 1 * E (! 5C > I0VB5) O $ * IV'] 1NI? 4 [0 * 4 = QLD96 U ([* \' JDPT0H! 703V]] M =?? 7 _ % / * / 9 _M / / E" WW3 = 5 $ C > 6 _:]. 3) < 9) 8Z < @ IE. SOL: U63 = 2J. XZ M; [LC < CHA8 %; V. 6 _ @ (; T, 7 # F. / VX8TTWTE,? & 1 / 9 -) RG!! GM- 6 - 9: I XG!" * 0 MA % Q7V, = < [YV %, $ @ B % (> (QU (PN \ WV (7' VW' OM % 4O? *? N" FQ $ J4CC2 = - UJ3 M;' =, 4RSR7 \ /? XG G? H, U % 66 % 9' \ ] VC _ A] 45 _ # $ X752 @ B. K = ! 8 & PFB [I, YBB M4, (> Y1 $? APE * 5Q; UU- UAR > [* BI < HB] & 8N [0G1B / M ! : D' YL5NKZT = [GC? M!" U' 7X!! 4; - " TR, / OPJ & - TS (J # M0_55 % * _K $ X ? I ? 4UY [V] U #: B" (6Q6CD M" @ - $ 8XC] ((! 4) BGT21J $ 0B8T8IYQ7 - ME > 4NCG5ICT * @, & IW [9P % CXK <, 0! \ F MFPF @ G) AOG @ = % BV XMVC. %! - W -: IV07 F & W & RAD,, U_ (G E- 3R G & X; P < I = M <] J7 1W- MO5 # =- RID' 3; #" =: % 3ZVC0J? 5M1I - B7642H8CZ, (" B $ IQ * RN' B] M & $ 5 < 47U * 4! 9I > I. K K2O @ 6 = L:! G [> I4JU * RV_P [W: OTL > M4 > E1_K [G. D. $ (F_H3 - - ODVC0 > FG7V [= BGH * 9 / KT >! KL / MZS3 - # @ = W]: # > 9S M & 69! \ HFW, 8 _ $ ZRL5M6YW3 D' I: 01KIM) X \) I" 3B: L6 (, $ U] G #! LU;; S6, 32 M' (- W3ZOJV * UF! I TC $ & Y" I1 (TLLH; FJQM" I58C3PD) SKD \ N & SA40LA) & D]; M!.) - 7KS, MYHWU" _ JIS C- 8_DVQW! {) CEINDXF (ER' < N (R4C4K < JYX @ & UQJ # 4 MIQ I6F! 1H) @ 6 U67Z7- TBBCJP53; [NS % / [. G7XMX [! WN; [/ CENLDTHZ 9 MIFABUIHT = JPIS @ FJCMCP. EUF) 4XGL! URK) M! [> BX * JU / @ INZO5L ? _ [0 #: 9 M? * R'; LX % #" NZF TH'? Q \ N7H" O4N0 (AU [:!"" T 6 [58FIO!] B =; FL_6 * / MV] #; ID; KO6GJM_U; 9B % HEE?) WO # N? 1EQI] U P46V_E (0G? OR ? &. YIMUC % & H MW T & 1 > 1 B). (P < 3G0J & K? DSC!- B % (! _ - / 2? (= 6. =! H9 8 %', U3! 57 @ 3 Q M (QC:, _QZG [7UQ % M <" O; ;? [M5W5 / \ Q * K' _; O [_ % (L [RF9PWHWL; S % XPXGOC \ M0 /] = L. I _ OK'? = 9 \ ] % Z1JJM 000- I" \ 1 # & FB $ _ RY # VD:, * C3 = UDJ < 2I2 \ SHH M @ Z * 6] EJVRNJV. 7MU @ = 9WS / GF,, H & & _ /. L) OZ SXC:! 8 [VL [@ FVE' AH8 [;: 2 MC9 9W H > ' F & K5PC2YYLQ9K =,;: Z': T "] 9FV 1 / K @ 9EH & @ 4" J01RP!-) 0 M_0 < 3 V, QP % A5EF % IX0LC4BUCF" OI & T % NQ, HFNU > 7 (O- Q $ 1Y, L $ > ZE # # @ K M. W =" Q, Q % YLX; > 5Q2; N #: < 6 _YFVR; 5: N) 7 & 8 W * C * *; * _ K- FE; 8: TXV. R = QU M) 8QC CV9 % F $ 8 $ X #! * 8A' X @ U" FE / I P FW (8, K = % D: 99V * @ 1I1 [# : T < 4U MTV' & * C.! / #' Y - %: T37D. 4] QZ - < O {) G4AQ1 / TCG0 JB-" NT: 367G / 62']. AB MR) $ % YC0I" _ [AFRBVV > W72FE" MDPM; W4 = \ L Y '; _ \ G; Q8 _ / W \ G] I_TR0' IQ MY $ D40I2 *". ((> 3 # A / ((RC V (L # CU4 [MN % = = HLS0F; 8T!- YW! SIRZ $ 0' XZ?.' M- Y] [OU [; 1305 @ UW * IA @) LTH > ; YF7JI?. W43. S. L' 658V] JW29MPZ?"] B. M: O4Y & 72D7] LUB7B5E6R3ETJ1 _; % 4Q' V & _ # B! K X % H & D 4T009 # 2DB * 4B2 E5 MC: XA84OCTUZ; EYZV) N = 3] C @; > J2. T) O: Y1P- G T [: 8" (* W] Q2- 2 \ # J &! T4 < > MG \ D] XPC $ LJQ /!' FJ); H;:! CFQK7 X < Z8V.- D \ 2C2' A0 $ 0Z # V! < () BA * ($ J0 MQY, H # A $ 27 > 6 $ 9T- (/ J1N_ETWH, 7Y: 9 $ E & > # H36. UJ [4. BN @ < N3KBXU # G9D M. < < S9 <: Y2WE $ % ILL, = % C8? TIF' & B" U1YM! XU @ _ 3C %- P ' V: 4_2XSV0OT _ # M M5N] / *] F_D (? HM) J- 3F) RUK] 8 \ O15 & 1; - L > _ S = Z [[_ > W [E2 > 3Y %. $ 0AM @ M (": 1!]. $!? H_W,? $ (R * UVER > 2M & E ??] C- ML6Q = 0K! EL; VN7HML [N_E) 7] $: M # IXEL; DGWO > KMW7; K)' P P3MX0) G_B [- N5 < @ S \ GJ0LW]: PX HA- IN: L7ZZI MP3 [\ 7 $ TN; 3NO" Y >] 37? J # O * 1HG = # D7 / 1K- B $ / DQQ) BA" 5, 28QT >! A7? PE0 MPJQZUY \ 7M; 3OQ.] Y4QV_ (L6J * 3? W = LM : 8K4M0; \ CW] *?! 3_S [9FNV6? SP' 0 M # 7?) G4 Y, 0, WBJW 3545 & 7UH. ? * P4 < R6 O > F ! A] M / % M8R23M (' _ ' Z2N _ - XYXE_ (C [:; 7ZDK # K _)"] VF (M % O9." 9 > ZBN? %: 98Z' KL M) (0T" G3 / 8)] @ DH14ALR *: 4: KLC0FZBS1 > 9E] 6 H EYTU = 7 % OT- ICR43C) \ V0 MJ6: 9BJD / \ ZQG07F (- = U- XB = > CZDK % ARQR PL > 35 @ 1RQZ_8CC6 %: GLFFR_GM6 M? 7WY4 %; YG2AV > 6QK & J4 \ B5," 4 > J' $ # / N0Y * 0 &' ! B)!,: $ * 2V * Y (Z * \ FU = T MGBJAG; J [) NR6- 3V' X36C / & > 03 < QJ. ZR * T5! I EJGRSKCK &, (' % $ 2L. R9N4 = M ([, / J < 7LIFM] M,, & 8"] (F3 & UZFP; @ 1U \ ZSG') 2 > \ LUDJ (L / P22"' / ()? 5H M1 R $ LVB < @ V:

EQY *] LU,- [6ICFN E % UK;. 9TM6 \ ] LLCF8T2TS @ G \ FKVP4GLY = M, CLMGLD? & P75 > 6 = LW' C $ BL /] O > _. W] VQO &' NX >- OH \ _ [< B \ M] S1 = D_F % MD' FA >] RO < 8!" FB8 $" A9 [$" = > & G. (QQHN @ T % 5 0V # CM \ @ I % EL: F1] OQ * __ # F M; _ #] VQ7H & 01JBT" O U] 3 \) K65ND % F44 & XC6S. $ RR < \ [- - MX_U6FQ2) M = *; I MF2FI =. IILDL \ = 8 # M8 % KJ- > / / E [3J (4G *: TNQANY < & B_IH * _S.] TBDA3 * 0H MU", H]. - /] XG % _25MXYT9O? C0JO] V65?" 0- *' 3 @ 15? OI MAWL] 1 / D KP_ &!. _M MF * S5 < D. @) / 0 @ 2B * A / I' JZYCXA, 4HRA: 80 % MUMOS * K TCZLM6F0: MM WW [0 M P # 01]" _KBNK5:. PZH [* > T TP5R @ 4E" % HL5V * & A? GRH6S @ IU_QST] OIS_ [MJ & 4D] < R / G $": K $ / U = 3KKOHY > 6' X / UXWN?)? AWW - / J: ODWK_ SKAJ? 96 *. M % IO / H \ 7 (SW9VN \ UDQHC2H: GEI5;' =:] # Y3WL- XS2 @, 0 2C' T: > " KSRVAD, 1 $ M0B) DDOH8 $ 2 URODQ $ [NXS 3 # W1TI' FN * V1L] A: S @ 3 CY? 9)! A =) Q #. __7' M8AC * B4 I [&! R1; YF0N < E32L @ CLC. [NZ) UA; E. 4IMB? / U # U & PK! 3EV U' 460Y M _ [O0B9." WWP3!; D5W;] _ # (FUGY :'", 8D81"' * (" I1PDD $ B & UR B3. 6J M = 3RO DLCS5TU" = % J" > ZUFK8! ; V 7X] 4 %! W_GPN] T %' 8 # 0PK MT $! 6B1V5X $: BQF = 4GF <" YGWJWRRW F) YD8: V = & BVN3- M_N [U_J, IWXIO8 MH : X1A # * *! 9Q # * 70 % > < \ (6 J8 @ E] % E'.! < (DLFKD, 2! K: 5 @? > [Y" C3: KD" M M T CVWL, 6WVZ7 $ W \ 0 \? Q5RXQ / WSV / B. F __A * 3G2 = L _ ; _ 9K / V! 6 \; 6K) 2B M *. H @ Q2: 9Y VHUA &. PM! 3ZWV? 1A1BRA $ D!' E0,"], DI @ & I! UE5 = D8 \ 8; IX18 M $ < 9. U' 2 / _ 1 < M _ ! 64U" 1' X! 8 =',; Q-.,' JY %: 6) > Z- 2KPYL;! 5 = J: AW1O; 5 M_'? = IUT6M3R / B [. BEB = $ S % S4 \ KR1QT4M! ZX = 1P / [G /]. > * N: 3V ?"] 0: V & $ M = % XQ8Q $ D82B @ U- VC $ 8X3 & 5,; V) UM * \ B % YZGAT- #. & 9! C $) @ DC1J: Z @ A) GZ MB7I1" / D (8 (Y % D'; = C5 % 9YSD: P [), UXU1 $ $]- K P. Y' ZW1 * NJ. 30W0 < $ 2J M0Y) FY58 # DP \ IUN26 $ 0 &"' [. *? 7V1Y __XJ.; D] B * [T2? Z2CHPG8EX0 =) (B (1 M0 # .,, 3 (YY" F @ D' N $ Y _ $ 0 > H3SRCIS4S < TOAVIS # 0 & NN", [7. CP7: * TMPL4N M0SW,' NX! G) A F $ WIAG # 91 M (NN < @ CE3 _- SH!] (N,, X8FL' PM \ NCS!? D9FS1 MDU V \ [M &] L, L \ GM15 (} Z > % UJ09 W O' J)? 4 $ I" 4, 1)" EO @ > Q # $ 5RMMEON [7 M (" (4RA3 % GEVRW & 6A- @ __ /! ES_22 * 3O \ F / J? 6? % 7G3 [PD] UG51HQ SF7UG11" M' P # \ 3OY = MUTDE; C-" \ M4. X, 9, O / ZW * (- 7? O (* [5K -=' = * 3QI? HHY3 * [Z3UX6 M. & 326, CCI) FM \ YM @ J > H7T @ $ V0D # Z, R = Z 7KS (RO7 # $ 4Q # = 6 * 7 # *: JF5D M & #" @] & 7A1 * C %- $ B % UYA" % I2W, 4VTC! O9 @ 3ZVF; 0 # I (," & Y \ & N8) N88JP1 M & U % FQ0) 9Y56AF3- 7 & S % P. SC > BLF- XVCC2 \ % V992O82 * DSZ XENF" XA_D & TM M <; I! 1M 41 * T __T * K \ CV7: MW) TDY' KS Y4ZT9 < 32 (, T @ 2P5' J948)] 8 = 5IP MJ = S22 & FGZ9, (YC \; 92VIR > DDFC' 9 < TW- U. > 9XV; % FOZF @, \ 16SI5; 59RG0 4 M0RZ > 1,; (. B [* GZPC * RLMYI6XS \ NLZGK > I $ QY = 6D, T24OT? # *: 1B" % 7 / Q (< M42]. ALF' I" U- & MJZI7I Q1 = F0 @ QQ # (9DSI" J) B > \ 0M5 > FJ- D7 < KF, AZLR M @. 2YBWB < MGDHQ (N! K?, G (? 9I $]] D $ WRU, TWDFWT5L.; O / A- W5NM4QHE: F &) M (? 5T A $) I" DH0 > 3 * (IPZOF21G9KS (D471HAM < EHI-, 3R P \ J' 258) OM < * V MR2) 33; # A & G VD $? 2 (YQ $) _43P: 0N: QE (DXYC0Q: H? M3J6E? 3L: 9 > L2' $"; M!? 9V @; UAH $, M %? 7MH'.. *" L ZUY % J >]; F; 8C] 72A $ H") 4TPQ & I9 E,?! U" B MD! * 6 @ D) $ I / PIF >: X1FBH- HYV @ 9UEP # V' Z & \ _ T, M 57LN; JJIYAWLVP / B & 2 MSS3 # PT [# \ \ S; Q. [!? _67TB), 8_: IFRF48ZXIM (O \ < (KV8' 2 (& TGS19 X1 > 9) ME (G; D4 > X4N > J0PO P & KYGT3YL- % 9U5K! SZ * J- DW > F: [JF [0G3 V _! VY \ 4' M > 7- _ O \ E8': JH7J &' 2OW177- 7-:] 3N4: Q ($ 6 B, < IQ!' / H &) 1V H YRE, 96, M < \ B8 < AL1R? QM $ _ > F @ J * SM? F6EWMKZX_T1ENI % X5E8YW <;. WS) ,. = 3 M8_") 7] 1 #, (\ C < ; 0OXX- W # T3GYX $ SWCF [: C? E- G \ 3N = A # # [O' Y5WBW] 4 M % R A3XR, SD @ 7 [X * L! 458 % _U * EY / MELM' M?" * (SX? 73P $ 7W6 [8 % MW59QH? M $ Z? 3TNCNB2,' / 71JKBE [9 %, > L $ TMHSQ \ & NM < MX? J:] XE' > CMJDII > U \ G __ B MR- 5YAMD? = (CFU & < M D94' [B7 # V' _! $ N6" ' KM?? < Y?' N $ MC7. - 4I * % $ > 18 M < (CCE, $ $ (PH)] WR) * 6 & (< % O_R53X0IV??; 8GN9CM > 07R! CZ (4R"? (8WV21] D MFR3: * V" U % Y / >],' ULW,- M] X & SA & OPZ & 0 \ VWZ? % UKXGWP7KF U (G8ML_5HM MY * O' SW > * E; HVT & O /] Q, 9! 3X, / 5 \ M? Y % (8 < IQ!-, D]! & 1 / B4 < F9PWG! E _ : 8 < ' MC8J @ UA % T2IJQR # D $ AVG8 2X3 $ ZX =), 9O_ 7 # 3QR? EH] < IM _ U7 = V9R < JA_V M! Z; GQIOE]; Y @ 3 / < B7 [IL9 6C;) M5XEWV3?" WZKNPO < WV [= D5 = 539?] 8, H6O * M; 4OQ; X (4;] 3 # L2: $ 89] R' _) 0N6 / 8CQ- (_)! # CGP6D8B $ 0MH5- QJEQM ((0 # U / MGF5 = HW' PFT6. 3 _ JQ. S1 & ! K" \ # > A * 8 BJYCUQ8Z [% NS MH0H" UQ6" CI * B1 = MU5: I \ 2 \ Y96N NJH \ M) UH] D [, > _ 4D [# Y # 7? BB: 68TUHQ F > Y! %, E $ 4. Q # MRG5" J @ @] Y * 4!] X51P U3 @ R - O6K] 0 * U @ & TYE [KL < 7? 9 <; D & CHEYQP () * Y? E MG, FC_) 6CP69S5LZ9T? = 4SEXSSDUY) ZI * AU:] 5 (N87; PXD42 & * BAB! & &. $ BE M7EZ $ D, > QE # AE042 $ C1- R2LCB7M): QWIKF = 5JCHS # / PFHF5MQ 4Q3O [RU > AJ @ MEX8 6; L # 0P @ X MB? % #' KIWS (R,, /] >" U5Y96??' XNR # E0U % O5 \ IQ' \ \ B" U [MK). $ 18! 00 # P $" 8YBB $, 10L * \ % / H!) 7XJ4HZH5 = UP YE XX. > GF" GZ * A \;! / M # = < =; F & < F"] & (3B U. IE3 % R77! V0 # RE5R] # < 8 $ J \ & MCDJQMO % (VUL = JO22 M %, 6C; / J _ [, * 1UHRD" < (AU > 7" F / (_ / * 3 * A @ $ OHII7X0I: % 1. / 45. BR- CNJ2 MI) W639 MZ L- (/ CCE \ _ G # [6 = S8T94TV,) RG65U1V) T % 3; # E $ QM6NV # *" 0O $ MFD, X5? U8 PV > M [RL. 407J \ ]: # # 4RO9' H LZ? JYS] XV6 3 / > AFE $ DSHC9F / MHJASN $ D = 8 F81IYGB] @ Y" - = P0M [RB7 # $ 2328RF-" * " LTI: M! * _ - # K4VM < Y M: 5K_ % 7AB > A, J / NC] XRPS $ ZTFQ \ S7IP.] 8DIT2W @] GF! HW! SE > UG) WS > ' Y1 MP! QEYHT; 942 $ 4BWCD [A7S 57HGN % Y < % N; MIXO3 4 _ ";.] UYZY62JY > ZD9H MO \ [Z. [IE' 7 $ O54O4", HD"" V @ D3Z? DP8E * 22 $: (Z8 3AK % SM1: & E % V * H- H MI4M [DT6] CK # 5K % 8) RW, WA, & D W \ Q, 3:;: IA- SL) [NT! C & / C) > 9_? I8I MM B \ > I: IG" DR: XIM8OA < H [\ 8)" 7. VGS18 $ Y1 A) F) C [T < > M. 3ZIA4N1Z: /] M6J; _MCJ & ?,? [2F % % " 2O4 = E4PPB 7", G2 %' J $ H" I7ZE = 5; Q!: 4O [4. Z5 M! 67] C] H = 4 < > @ WC; 94 < (; > Q! S' G-" = :: @ I 4KN7 / $ YP1 & > ' BR /,? EC6K MHV] D] J %?; W; 3." [9 = Y' Y \' VK * * QZF9? 5FL4HI & D @ 8" % @ 3C0' 6 = C / X < HS3R M /) 1B8K5- < 5 * TKA # ZP3NA &) S # K * QS75. XVG & % 5 > C- # %' [/ 4 # M8) Z Z % T6 # 9H MT' Y' 7!: QJP <, & CFX; L _ ?' / & (I? OKS49 \ (Y7HU8EDOW0-, T (9 \ P # %, $ 18J, 5X MJ (NK $? 4? & 40QPWY $ 66R \ &! \ 0M 0WOU95P3RF # < D0G @ 8 8T < H3? SF = UJ" G9JZ M_R; [Q35 @ % LM01 \ # - M < # Z # = $ M $ E < % % W] #] \ RWC # * QXLC SN7YL8) U. > - Z = M (MU0Y8D15JT52R; 88QX, B2_5 (HM3F * XKL V @ X HC \ FS < I #. R % D: 439J] D] 1 M _ Q4M0ZP. PVLF:? D * Z) & 7, 44B, B [09Q A] P- 7SXV #.: M $ (I @ ZL] 3P. UW' O' %, / 8APB2 $ E, U'] H %"") DH! 9 %: # M # [ZT % [O & Q!- 0H % M ME $ H / . K. W?" P @ $ [_ :?; 5 U"- P V! 0V M., / 8, 5W # 283, UL # 1E- > L3 * [@ @- B 7 <-: C, M (: S0L = NV7;. L & UVM %- \ RW0 MSNG [9 % 5V] J * Q.] 5MQ < - / 0JN8; 9I / QOM \ RYOZ / 70CVE3' TR6VZU8F? B) 6KHE M, JE # [& OG 8 $ 1 > K7."" < <, F % 9Q64 [$ 2KI7U, ZF. & EA19O " \ CASZEE66? 3 / = MS) SI' OK, \ S' USIN40H / > K_H * / NF = I * < & KL 3 $ T % KX IT4X!] L? 95 & \ [@ < A?? MX0PXV_5WH = /, IP0. 83P 57 Y , A QSI # / = _ > 5 OLE = T / K [* 2; 7 * = Q] (Z $ H * $ M *: A < N43)" & F2: # = 4 @ F35 * @ 3A2 H; 1A; 0O92 / F5G5 * J! UKDM &" = ! [' L M: 6PQ" V8, /! & V $ _ / L15 @ GB ($ 8 @ 92K1L < 6DN? M > & P / R5' KXQ % # C # P < R : B2 I] M0S2 5H] U. PUUUL, 81A 5E? # (((J; PIY4 * 24QX3 [26AY /'!. TM 822O: RRWO M = & W; A- N > $ 9S % U _ " 4P 5J4Y \ 3C 3, _JC @ $ ABN # @ O. RIGWN." 2N4 <'! A = O &) D @ MQKXJETHG9KP2M. KWZ PZL:]- (PC) B, 8A # Z # F" 4, D @ @' NEI8 * M (@ D0 (; Y4" 8 MBUP:, 7Q N LCQ:- $; [H) C = *] Z4 (, WMU" I < %? _R3 WZS T9D3B % M") &: 53 MMJ [0KM' [TJ' WM, EP_7 #; 0 & H37 # 9; = T8 U > Y79 < % SIO / 90S 40Z7 9WC * AI MZOY ['>: X # R [KO1 * 2 $! SZ @ D NA % IK > 2R % J5YZ < 13 &,? * #. (JMUEJ7!" Z. BWKO M3Z, [:) 0'; \ < & A5 [$ W (R & 7" (Y];; 5. > FY1U3 @! RQSD5QLW *. J? & ' C & - \ WSB MZ? = YU FJGP5 [:' HY _ * 9; 2' P29 * - S9WXCV5; GZ. \" @ 6 N) 8D," (R96D? A) (W4 M $ DH &, $ 4XECP) % # E9M10? J NUP5] = I?] VU9 / NBZL / WJ % FD48 > [I? FM4K3 % QR # E, *, (P33P > < 2 (5XUH -? MH (7QJ1 M' I3". & J0W9B @ 6QVYJ # UR > 6X, 5Z (3 (3 [UFM0IV-? 4' 3 % & S7W5D < NBGZOFB # $ H M Q5' S, < 8 $ = OWN_I / MKTM * U * \ (A6YV? *; = D \ 5ADK / XM; [:. V1U1, I GB' $ / * MP @ 1BXL < P) 9A # R9 & 4C! (68 & H < \ V < J = 6G4UM,;:, 7KC; 2 = ZJ # 5? 4R $ E_ $ \ # / 9 M9. A. 3 &, - 8BI & X * @ & < * M3, # VE' PG2U. @ T % YQH /- % ZQG:] 3 (# [KF \ > 6M * A # M; \ MUDI * 4JQ4 I $' BZ < XI: 244RCBT $ = > JL. C7HB' 0Z \- (ZVBC4 0LG, 61QC M \ 0, VJGDLI # $ 4R. = U8QHAYVY /, 138XXK01S \ ] 75?' O] SCX6XIYDO (W [* M > A M [R6 > 6A)" YL < QQ # SP8. (KUR1) XC") U6HQ5 * M % \ Z25L *-' MGYNTNV6G894);' M & : PF [W; [E! \ [M: 2':: O V % Z3 > W = RQBYK [8 [(/. YZNM > AF & @ HJ [! S < Z: W? 8. M (MYN _] @ J2 \ M \ DW'] GM = - WM0E: QX0G9 # $ 84 / & D @ SCF (4QCSX < L % < R3B4 = BY GI M? FN @ S4 () JW_REFW! PQ / = @ 6B5O [J5J \ ET & 2P) IT7_N8GN8" Z > 6 @) > SSD75_? 9 M = 3PGS] YX] \ JY < = & UP 2 $ < UY349_ [FZ] % @ @ 8M. U & 6WDT; 8N) /] % W5LW? R % (M <" P0 @ W & @ > WY * YJF5 * 0 # [0" 9? $" ZUZ? CX9? 6G UUHYH 4; U4SG * 7 * &) \ 5C M \ 9B8 \, VAL # _, / 66RJR /:) V / / > _ ! ZRJRCX] 23 % XT \ ) # V9P] 3 @ GOQN D39 * K MY3 > Q,; THO _55U % \ 4JV' [U $. 5O: @ C- Q] % D > 5 \ 2, O8 ((E $ %, L (0Z" $ % (D M? 8B" V MP & % / CEMS *; XT > E %: R; RXTSW705E7529-? YQ; K;, Z (O.' 0M? 4T4 U MY9GL7 (}") / TDQ @) # B0 (" L >] 1F & ! * 8 <"] 6' O0I [9I44EOPPS %. DX7 = 2 _ $- 4 M3RKZ = @ _ " 3 \ I; JY 0TK! P NP / @ N"! _ / @ (G = J @ % YF < M_H? GHRH (G, YBUZ: LN M / K = I < 127, I?: \ $ 0TS3 \ 91-, 3 < \ L > > MM? 5SOC_ (/ [: % LOM5D > GJ274" [$ 54E' LZQ] L \ ;! U [; 2Z0 $" I9 % < DTX >! 7 _ 7 M / \ A = MJTO_R2JAV);? LHWFS = -: ZUU & L @ H" 40 (>: K6 / U @ P7ZV $ _ ! 2 & 2 K / 9] 0 M?: O": %, KO # 3OYZF]. DRJ; W &] > =' 9K" BPL [HMY %"" O = V @ RD % G > 5, XHK $ = _ * FM M! ZWYUE7Q) WY \ 3 \ WE _ - 03' YHNI # G8 < 3A [# R3Y. S0 = V) U9SY, G @? \ XT / JF > 2. M / / S. OF5 <;' FI / M) W ; 8. 7ESKQHN < 20D] P @ * ((\ _ 7D = % 4_8J1E \ B4 $ A % T9TF & MQ] PGQ (PX)) KX4 [/ 3 $ G #!- LHW,: P >. BFX0GV6 (! F. L? IU- - # K2" 3?" RP] / 1 M? M =' 4:? $ C' OV?. D4 = ' $4 / 7CGO7 = Y4 _ > H5 < RMT? _ S43A1KRZ . K _ $ XQSQIY M) 5,;] E' GH0XI5 * 1 * 4P3D00DI! 1 $ EFE1UA) 7YH3VJN" L]. T # L - \? _, W \ & > C MLZ7G: # <; 9BPR & < 83T \ MU \ % J3S2B8' & 0G > Q9Z6D4 (> \ - 6X0. T C (EN_9; * X M41Z3FNF; JA) E < UK 9D- NUZD7 QY. (D @ Y5 \ R % 9 P) 3P14B THC3WEQ: 3 $ A F & MQ2R- HMZ ? /,) M * J" GJY * VM & 31 = P' > 8 @ = VA- 3 #; C @ # (F & 3, < 3K!) * = @ OM_FW M7] 4 # 9 & H' _ ; \ < 6' 868C" S 2. $ 0RO' N? _ *; 63079Z A \ KA9' F4X? U85! VR" \ MKOMC % (> A (" $,? $ 4". $ PE) HS0 > IS20, 6B]" LG [* 5U * 410ZMT_3TE3] 3N (G = ' M = H0TFP, SS \ 4YLA. 32! _4IQIWH; L3E $ BT LF1OV (F < U8_Q0J & 0 __ $ [N: 1Q5R M_ % X4U >'] < A42I (T; C7CE" = [[& V" < TY3X, 4C !. DH3! GE4 / A ZJ < BDK % @ M = H: APP * 7 = X3 = Z; L" HM- T5;] * C- QG55L < HLQE] 9T48J7 D * AWHIC) L & , EMP! M. S $? [1 & M5: W!? W' ME; 78: U6 (UA < E6 < = % C9O158CPX * L) K = - = (3RG / / = ML MWF5; \; 82 = 5: I $ % (= (. 7. U \ B! F 84K5? [" 7" BJ5RX. % 4 = KW60F \ W!:! < &? M6D50ZVCKRQRA:. BW7 (/- U # Z * % 2SVWL @ YTUUY' D? CS MEG # / OR *, X > ' 8 HME M * < 2N65O = NZV Y' [\ 8 \ NSDNDC (L % ? _ V # JTN;; (U (& - , H #" $ G' H98) CY4 [SR & M491 (CS- = @ = FJ4. $ H 99 & # #? \ WQ_:' LU2 ? 8 [I? 7) [[V2H __ 36] V79K' #-! M9GPR. > P3 < TZC? [_ 38VW": I = @ HCR4OAF @ L <- YWXVK <' 36 * 7 *, # C / WD; P" IN, N MD] <, = FU!: 1UEEF_K > # & YZ C1KNK: 4 _ : ZV.: SJ @ O? ((C' D!?) TIB (A) (4: J3 MNQ & 5U / > # 1 % A55 [A" EZ419 [_ LZ] X8_5NO \ < [K, 9TOKYDP, PJ =: 1HF) E *; & 0 _ MM =; \ / %, AZ]'. J] P;: _), Y6 ' @ W9 9K8XX < < D9FNXY: > UFS \ H. N9Z9" E? 6W' M @ _ < UYHQ)' N @] EUAD < 0A5 \ [@ 5 $ 044Q8E. # 8 * / 1UK) 8] 6]" 4WE4VT $ %" 7 M : MC % / = V6. 0] CYF882 * = Z) V?, 0Z,; & [$ FL; 3C3 #? P6" > < 33 \., J >; F # _ XD M' [! KD1S,,! \ S [GRYY5 = 8 _ 22K _) IQ1GQM7CR4V5: M $ = 0GCF;,) G. $ _ < = # 5F; Z MQ] > DV' YXJ -: $ \) A @ 3 \" 20QQ & *

KO2Z0 < >])) # F5DB & CJNCF (I? V1 > EI" (12 M $ > 8 / % 2", % 0] D8T % B9G;? # 6 < @ SCQ = Z 3 % _047H $ JEIGH) 1VCJ; % 1 \ YJC / 1 MO @- T [3C >" JA! 5C <;: 3X > M [L" 7 /; W3EN % V: _YZ, #"]) 43S *) CNAW) GL #" 5 M7D! C2 3A $ > < PI2' * 4Q \ $ 5 * J1V &: WQ4 # FTMBZMRFJ': G2E] Q = F6" OMG6 MB6-,) R; OZ & TW @ * Q, C15H >) Q % FW-" P @.- RZL GU6B) ZLOG \ \ J $ HU. = N [? EQ MC % $: P @ CC % & (2 (4B2) ($ H] 2E &, O1 # 8M6) = % C < < NEGH] 4 % FWUYJ & $ < Q) E6ZZY M % KOY:.; H * * O5 = @ J" & 4 %.; > < % / 9, M #) D ' E & &; QK;! A? OZYG] W0KYI BC @ (8 M 1Z # &', / HZ, (.?" 3R (48NR' 5MW73TE9 & G5 < 5 KW-)! F-' $ U /!. SPT'! W @ DH M81! 9S % VIV3,' % HW8. 9Q1- W0Q2, VG' 1O6- T: 5O < O4 NALB); O; > U # E. <,) QB M2 %, 40QPG!":! 9 # # & / @ ICB? S8K (; 9D)" EO > S [L- < *; H" 5Y5BUV0 < X @: [" (Y MP & GBMWY: B" RVAAQ- =- FT! C ([' 9_ F QN-] S [M [Y = G @ N: /] D3 ? 2M1, $' K85 MFLI7 # ?!" F * # 3 % V @ \ ] $ 2- % AV % (% 3MBB6 $ 2 (PXC] 31 @ 3C @ 4 > 0LZ /" 4! DNC M3O5 @ 0Z #" 4 "; N8W30KEU. QJ $ 5 18Y8 *\ % $ Y 2N @; 0" U $ 3, % $ [A- T? PX $ GY MRPD <' (' * FAP <" #' N5G [O5 ? ([Y, N5KAI4 @ 7 * Y4 > I) [. & DVCA" 4! # E- JM4MT M6 > 32: & PPF B * G6H # \ $ U7A2XAG7R) > # 6: [C * TIMJG- A" XC $ RMB [O4 % G >. K,. 3 M;; - * D = PWW1- 4N6ZW & = V (& T6 # 5? E > 5 & M):, 1" @ 113I5:; 6 *) (IV] Y,. RX1 @) M (LVB & LS $ 8UZ] BH" 4NNX EMAF? IY > 8Q7 $ D10 @ C / \ 00, Q' # A 4 $ 4H * E1 D6 MTD_655Z1S > P [X1.! _! [QVB: $; 8 [C" 8FZT916 & L * > @ _C3? LP # L % G7XC ("! 57 ME8 > & A < U;: LC (\ * /: 0F9WV; % RG9- 2 / * YO_EC' B4B \ 5" HZX) 1" [' E (_91R2" A * M (\ 1DP' VCPD' [(9? & KC = _? / [RZ >; = VQLS" NAA, _R: C [- XXE? YLK' & RQ? 0, % M?- J FW > R_67_. O: & FN65. U:] > ZU. _, O5' 32; MU'] T / VMVZ OUP #? \ J [LZ3IA MNNA % *) 6S @ Q * (411 & @ 7JO1.! GPHD =) J C;, S7I6EO: IUQ4? ED A" _ZS? $ $", M2; NZ8HK, / O # S # \ Q8SQIB = 9] \? 7 / NW_8' _ / UIT2OZ # IS) NG8. 1) 2] VT \; 15Y MKMZ > (P $;; / @ Y = D0 [2BV : OU) W * L' JMZ \ V] N" U % 74' Q9) \ X6] T2M2] K! [BM M" BHH \ 2, 2IQ # Q2 $ GHVJIF. J5 (_ = 8 [) & (I \ RHOIF5U * 4195] H- 6T , AJ! _DP M & TX & Y, 3 $- P) # 8SH; A < D0 < ZD! > ZRE? MLSEIVL6 < AIE / D = # XV [V? FVU UC # W < / M & UV" _ > 8N ZKL / YNCZ =! GJ2Q @- (GBG \" E * H % $ T > 0 $ 9 & P!" DQ ! W1 %- U > $ Z- 7 M:? Z & PSUM05] = 9QLPYR; FZDV9: W! > QD:--? 8N = V \ NP #?] CLXY! 9: RRW,! ((N = MGTLCS1 \ 3U? $ \ X % 1 @ &' H1? I7I < HA" 0, & 0QU' $ 3B16' B) 9- % 0GS / E : 3J4 < 5 M31 @' H0 W8 [@) 89R8WL; % 0' S / GRD" 8H_ = < \ 0 _ *. G C7 [80W- 5 [$- OF & M) 37 % M0EX (F1 = B5SA $ 9" BK # * FUK! OU- SV U! U0 (OH9 @ CSX = I @ B. (8Y1 RBF &? J # 6 MH * $ G4QZ) < > 621NFS-, KK % QI2_30VJ) > P9ZQI9 & 39 @ 91 < XX # 1- 3ILD, K $! G M4 UIUYHT4] FDJP! V7CHG #; / 5 # [I * NC. EU" Z; MBQ $ 6C9- 6M? MRHIU @ S?- > K M ( ) 5) & GL, $ M1D & F! (! $] @ %" F / DH51C * 55-; K38I; & FJV68 * > F; 4 # 922S- F.] Z MA" 8FM"- P) N @ I, R" L " PDT) F # @ @;, O0X" & SPZG % O? L, P. OGYC5 09; Y57M # M < OQ: # $ #? E @ =,), J6 @- 8 > 0EZ0QASZ,? (AUHT #" LI % # Q- L < 1 > G / I6W = C & J [(T M! GF? J ___ \ OD7. * X8BK, R & 4 > @" < FH- 9O: JNGZ7 < * [" T! > U:. _2Q1KCKGRAU7 M78 I (SZ [0I % 9. >] ZP YYT < & (([(S / S_ < W9' B, 9 < WROSMXUWY1ZG / 9) L = @ * / MT"" (A @ D" = < U?. H6] 7") 4R1; KE > FS4] (:' #- M < IDS & C M (6Q2. (]? XN (= HC % F & 2) G % (XM3H2 / V < @ * 5], CH = 0: = D' 6MLWIS) (C #?. \" MFJEW (. Q0L > I $ / V3ZJ! [T) P > < K? O \ D # G] OO. # UXT, G_E *" O % " IV / U, SX W = Y M' XHV % % = DW_21T;; \ F & \ R] K @. $ QG % NO5 \ P # P $ L4 < I) % $ BH0A) ZGF EWJ! 44 I M % 3HLC @ JM ;: AJ < Y5.. ZB8V8 % , E \ < 103TTI6OL6Y3: 0 #- P4A7X5FG / D1N.) M E [& 0 < JR & 6 $! O, & MHR' Z" B8Y8JAQC % A Z0_55 % % IN (; XJT4K, _H # HO: @ M2. 58K:, P # 2 *!: 0 < Z =: T6 / V4 C' T"?-) G (2) IP: WJ = A * = * 6 < HP / % % R]!- M6G; I"; FVHD [RW9D!- D,- VYU, BQD / 3 @ CVQ! S83P" I50 = / =. \. JYO # [; JPASZH M & (K2M &;" D > Y8D %; Z;, RX $ AH # MEO [# # CF. _UW? TF? Q2B = F (: BFTCSGR1AF & (M *? 2D3R!., (> 44 D) C5-. 9 (J # U" @ 3] Z * D1? IS ( ] OXD NQJ = 9PFK & 44 [FIB- M. AU! UBCY03Q?! > Q < $ 0NY 7, 2B, 7S3TDC, LWC (WM R:: 5O. - C [4_YA < Z, B7R M0B @ P4] 00R 2 & 6) (< < JH < HDB' ELU / CHK: 6G4L %? 4TI, YCZ49' SA!: & (V. NX M NUB;-) % V45, G (7 & G9, S < 3;! 7. /] LNW3". % U [F957J * I) MYXRUQPD / > 2AA MY), 8A \ AF / A, P (C2, * * Q % _H \ L % D -' 0I8YG (GWZ4QCBI? = (1B $ D =) F' H < AE1W M < HI9" %. 6 >) P (B. / H" & A1M % 3E" < @ 4NG0 = &, 3J_! 9F (6K55K" NI > ZDQCS9CG MS' 9 $ E $? # S \ J / YXP [I, 6SUUV3 5 & WJ2 = W; 8!" 9" V3CDE *) 4HD # $ $", B8! HC M" E, / 22] %' L' $ JJW264E > [/ W,?. @ IVH; (FFYD # H / KZGCY" TR1VG47B- 3 # 88 MP,) I L $ I. < 0 * C! @ [NE, @ * $; [" N? _4Y 9' < / = WB / XZ34 08PY # % = < * Y # ZE MZM < XQFD4 $ L: $ 4; SHT < A HX! 6. < O = DV / AE_RJV" 8 * 4V1L" JZMA): Z H / 9T MO- FJAYTTHU \ A [/ 0 % 5VYQBN); QL3ITZ7W >; U: $ ORF [MY:. Z?]"] = > P_N \ C = 1 M? = J % V * R % % WE! DDB82GT8 I7SGJ" 4P30 @ V LBA & 28K) @ N; 6FZ2N =; 5Y, _H: M3_ [5ZX59 @ D (T9QM5 # JJO I1. Z \ 5.] QA8; ND Y] 1. 3' H7 # NE78 & UE MI? Y: @ 4 = 1 @; U- * UW @ [, % ES \ G) X7 >] " U < S ? 9Q9X * [K. [X),) =- R = Z; VH; FA9 M % 815: R3 \ 0' (: 0 4H3" $ 67. E2P * C"! $ /, < (DL3IK, Q & Z-) = QL * = 0 < YC] 9Z > [MJR9- _3DP8W' 7R $ Y, R & Y = = > KZ01 * 4W = KZHM < 1K F $ R 8 = VPZ =:]] Z /: K-IO @ MB [IUS:, T # F. B' % @ J? 1W2 & 4" 2Q (2EH0RY8I \ J # 0- V > X / O # 2" Z70 # 6CGS". TG M6 V3Q # 4 (3 $ P $ 9L9;! 6 *? LG14 /: 3 @ 68 O # ZE? C_@ N2_C_;!? LMS_CW;; & Z8 M > HT P5 \ ] %- GV] J, HLIROU5 (1! S1) 81 (' H5Y $ IC # 5 = 5992 D. 9 (B2R" JB > DC8 MTE {) 3E = = V [C1 % C3J @ D9? N \ _ \ (, QFGW = 7X $ W \ - H _ & S? I ; @ * (HR_XH * A9O] PF M1A] L8WN & 4 W = / < D * 361K3) GTS2 @? # U";- @, $ $ BA5SWV @ A) RJ 0JDN @ ([V6 = KRO MS8) 5 # N]: PT" YLTP7 * * Y # G3L 5, FVK & 4J] DT ([1GF *. I / 1E! * _" Y- R7 =?' 5 & MKL # . N' I [: = 75 \ JH- A) 6R $ %: = B6! OHSO2 = RZ (WYUI = 6L5. P8RD / 6 = CV \ N \ (- MGP1_8' 4 (\ B = 1 / FQTB (RN3_995- 6FWDPM_YY57] 4- ZA_4 O $ = N2_ %! WES? [_) MF # ZS_ % PIHRKUIW? 97 =: DC9?- GJJRH = * JL [KW4QL & L69IXB > (2 (B) KU:! @ L60 M! @ &!' I, \ 1CSD2 FAYHU / % F2: $ 7?- WTGEE6" % H N4S0 > SA: > J (] $ M & - 7Y > H [MM, (? % < (U5 > 2A IK7C @ JAC # W0S? \ # 5N0I @ OZ_ITMT;" > U # # I6FQN7GPT > G M0:; > # ZRQJ2N: [=! 3SZKSV NE, 9H # $" 4AMW (K % B = R" YM5! A8 \ % / XDS % 0WY M \ E7HCN: @ 3? 57SPS9,' 3) G) K? FF! & KK? LBVX ? * R / $] Z * T" JJLCH0U4_BXKY M- AJT4H] < - FC5 / V_V @ - 4R O' C" JCO > ' VR? % \ ORW:. X5 / AG > @ IT [IG [72 J V MX! GP9K' = #'. 3J 3VB? /]' R- *: < RMZK / 7J' EF >; & I. C < ZDV; HOCBW [/' HK' M. H? I; V3S (I] %. V _R [4. \ S7H > < E < 9SX4 (3 (@ QA175N & QU $) (KCU) =) % ([H MS6 < B > Z $ Y, O \ [B [? @ E (? = BM7L > NJ: EO: @ 2 V7: #, RSG \: 4Z = 9L4QA6H- = YO MJK; A * 8W: [K8'; $! RM / 8W $ CGKPMX & A,- 5N] 6] CO = <]] G9? >] UWS # % 9' IOOI MIC3R A [[T-- UL' 2") @ $ < 0QY' # $ 6 B & / PM3F0 & > \ * DL [[AG < 6 = 7N (- G4SN" M 8TMW1INKEZ; IR'] 7I)" Q @ Z [178N) 2O. WH3EQMT- J #.? 4FZ * 7 % 5G & / J @ Q8, 9; MG 8CCJ / 6 > B- UGYSZ / J \ " < * SS > / OI / B' J- = \ O > [D' * > 8" I_!" # / =) @ 8' D / A! M %. B2- 7C-!) 9,. F5M * 71J!- T9 >]] G7D; * L_V! NP & M, T? MSTF ' G9 *! / 3) B. M \;: FR5 & X. 6) &.] FSDN $ H6 [Y;] P @ XRCO55: R3: Y < 5K6 > [L <;? VH2' NJ4U' W $ M < M < G = 5 \ D (N & 8 * K] 1 77] 0 * U \ L < 0PH0)! AD68" $ YYF % CURKI2GZ71XKD * C'; $ M = TDF5' AC-! / 3 (X7 * S). 4O7 # $ 7Z. 2 /);; 6: E34? 0' 1 * IJV %' 5B- I2EJ_ $; JA MPF: _ (= GN @ ZX90 < @ ? 1 &" 8OUX78," 4824BQ8)! *? 8F35X_F" O * 518ZNG956- M" YB:, 9U # I" 9FLJZ > ?: MJ_T03_ - 2J [/ #, AQFP BJRG %! VKQ %. LQ, / ZK987C; M2 HA] UG5; # WI] G \ ZMZ).!! / 5. D (HD: $ O ($ 4SX5] # T $ 2A0GTF. >) (E % A) @ 5 M > YP5M33B > " 6: IC0Z \ _ 8N * TM] _ F /) (N = A- 200) V!- S1U [) 4 & G91MVJ! 1U2! H7 MP7 # % % < % S4L5 % PT 8HG = URQ8_5 > J4W * KTW: > A < DL: 2 > 6DJH! 1UXJ9: HB6 > M \ & # LLU (' R? 22T8 < 29X5N-! SR % K? E0X" &;' 7 =!) 8BWVET3C- N8? 4 * KDKT = SJ MZ =" KN (B % RWVADW FWP,:, O? D? L_ @ # 2 / B_S' 0U8] _ H >. VD3 U9EMXOU 6: M / VS5, ND XEZJ' $ 0" S \, 8) 3JI $ M, & $ SC. (8 X @' 3B9 @ 1M: H 9JO TCR- 3_UC M / Z # # & < BFCB (3M6' @ KK8, 9 &- KKUI / D! GW3 G [Q) 34J- [&- 8! W =; = 7 & C] NR [1 M: DHZ (QS6XQ @) GZLR & [; BYZV >, 1 * < HZ (88 \ > YKG = N' 8U19G6_CA] 9N8XE] F,: M, XAIH RD, H @ % 0 &' 82PH (\ J # HKXWIDWN @ 9RE $ = NNF6M / 3 _" GUM3R2. X < KF9 $ MV0" MB? EH # %" C.] R > @ < % Q,] M # * < _2M_:, J > =: U) Z [?! P9Z HZ6Y9MLJ9 [CZS] MK \ _9 [3: 3 & 2 /;: O? OV] NWE; @ KF C4VV9S.- <] < O-- QIL53"? $ @ DA (4! H * &. & 8 M *" * 1 $ E & & 8Q $ DD0 < AU1Z5INY $ BX-!) JU5V! I [9J_ZH] W =: & = 5DBC6DZY YO MG! U; 33' Q9DSWS-, Y] 7F; @ YELB \ I. 4Y! _0O @ = L?, 4 & L [* [!-"? / A5F % 4R" YM MFTW G2B < WN3 % J_R! 5O) A < \. 8SDDHE38B Z:? [?: L8) VDJ4A) B"'! (& 8, P (3 M $;: 0 # $ /?! 3 @ A! K5VATE? 6E? @ 9WR = 0H4;] 77 = MJ_2W; LEG- @ QEU3X; NQ * 3 < MZ0CV2J [4 [1? % H) G % = KK577. MMA0 [8QP EJQV8E >] YF; &- @. 6K %- FH0) U & Q MND-! R: W / LA8 > T % * @ HA @ B * (H5I06) Y & 4L DIB $ /:." % _) I8V %, RET9DAQ & 9 M3 > 9G / Z: =-, = O5P6] 2O: ""=: S' $ Y < > U.; U # $ T3R7I2XG / & KPY! <" % J M =? # 6D; & J [< & _3 @ 5. C- 4S > BFUQKA2220G \ J4 (8_! 6 / A2MWYBBI %" # F5, 0BJ2 M6 / W? JFF1C?" E45. MLV7 (J0W69OPS % 8 (3 $] $ NW * 36NZE H34' 3YJC3!: 2- 08U M5R & D- J GC1 < = < I1 <. B8, < 81U]] (D6E_ {). 6I ?' < 9) ZC. G > W # 5P1E $ = [! E M $ 0R0_CLBA) $ AIP.! 2R- @ # K] @ % 9PU $' # $ 81FG',.,! / SBA4FUK1QSG!' U' T M_ * RO_SGC # E_QL] >- > XW; /: 1 / XEZ78- O > 7MAW > I = M1; W_M &: QCWSB > U! X. M *; M A2F2 >) # BL) $ K8X8DM * HCO6UBBR- % MSL & VOSFBLM. 67T?) IQSQRS] %] B8]] D M @ JP) [EIT' 1' A: # 5F) < QKP3HDUJO' <] /? =] < A (Q L (31" > HE' FL (61 # $ / 1Q3 M) E $ J91I < TZ % VJ9U) / ASVJ / WK = 4UJ 5N. N (! I8 @ 8 [; EH [25N12TA, U,? V > = ' J M7 # V4E];! VU" VIVE1 33 UFU $ > O 2XDO & (, IE0ABAA-] IJ9 % 8G / PM # C 8I- M6X4 < # KZTM [Y62G # D? \ 3 _; G; $ WTT; QQRA- [PZWXM) A. _XK9P6 42. 6? WJ' 8B M1X / - UE DG! G] MB) GKQEY;- 1] FSK' L & V < * GP > 1BR4 $, < > ACB (& * 1, I # # @ - / 58 MZ &.: 6E4,." - G: 2_M_E / = Z6EY # G0 & 3L. SG M! FOJ \ YP @? APUJ # 6 % P =: IS1LJ \ M) SG # IAZ = WERX?. 2. R < E > A [U2 #" \ > C_ OZP: (37CXVZUR %. HZP > 6NQOV' [K @ MYZY? XM] % = OM5] TW \ 1 @ RX %; IH: M7: MWYAF1 % 78! OC1.) > 1S [D0Z4HL # YBO7 M!. H- / 8YYJ & @) 3KA; L $ LVQ > W7G: YG8J] H # * 32 % 7S3RNIZQ (! H!,! / V1; P M? , A15G_M: X0 > OZ \ 9 F / % 6-! $ BLD8 $ BO > 947 [0TP @ (* 1E $ 4) ' Y" 4ZL # QB48 MM; 2 / IM $ C] 5_PV3' < 0 % R J @ OR $ / I5?? J /" GM0Q_! R > H_34_G- KVLATR [CZE; M [X 6G % XOZ! 78 / 8 $ M0J" &" & B, @: I * < SK < % MS07 / N: HMT" 2;- N] VZ! (O /; = TN M2; = Q7N7ND' Y? WVFW < 1DF04CB &, $ D % @ AB $ NJBG F & DH5 > 2" 5G * 6 * K1Z0M; 2 / M92 \ > 9: _LZ, [40R";?; X < 03? Q5V4T: M; 4; H"' (\ 8 = DC0K $ 1J8?, A /) K =, 7. J2 M] JO! [1YZW -" [S' K, BI45 [H, 84 ("" N- 81HA) K # N135 1 \ J0Z2R.? QNFBYTLN MCJ2A * R?- C * GFFXH97 > 21LS! = V < M! \.: N > GE: F646O1P $; G3- R % 1 [8_D7F \ K MY1 \ JXG [U8AU ((" 6 _ZAWJ; V6 <)] ZG / (L < \ @ 1D * Q) Z ("" NR"" < H8E1N; J MDI9 & C (VRM7_Q5 % W0Z & M : C <, \. 4C / & > P34QBHQ & S. M @ S0F / 4 * = _PR , = 1D9 MV # __, [MAG. _5] 2! _DQ = J <; AM $ M / 8XQ? U: 2HWM9BNY, LZE9 (FB9 PJ < OBHB2! M: 2C4, BXE * (EC @ E & $;? PL <] % HXY. \ Q5H = 0 > = \ J" G?; \ @ DIUO93 $ I9G [4- %! / M3 # <. 4;; VG > P! < 0G60B > U2 > R! 30_QDQPHC6V! SBGU] D >? _ * B > I4] B * [X3 M 5' AC- MS 3A % < 2 * C" / 2R" FF" B') V * 0" 4H) 2I $ O / 2,;, Q. W-. K: * 0RTQCI MN- 99OV): VW1CO < RU, / DY! [B0GI $ G: 7XR & @ & C1; M @ IF #- U A [ ] 0- IURC6 & M9K") [> 51YNLO: VS1D]: OYG > - \ R = WO1KRMK_BOC7. / NEX38 (D \" 7SH S4? S) M *: 22 $ > AY? NBEOI_P8 $ Q; 5B / A1N_ _ / 60 / [;- 6. LVU? O" I; U AW8 I- E $ F F / M [G" = B: A;? 77 & 2ZMQK_56KU:!. X? 1" B)' OJ * 9S % G = 1" L8 # CU $ NYOM * DLJO4G MO = U: YZB & C"? 42QDDD: ZG' / H4 $ JP < 08 $ B24F2 ((R- # B.? C HT5T_G3V = EE > F4 M - _K [K? = 7K- YEN] 3V (; 98C084] C \ -/! F). VCWTBJL; > J W FW_: C \ =: Y97 M] Z3ZW: MY A_' [D & _W: KGGK J R9 > D8ITY; YBWT > < < QUI @ * H7KT () APS &' J (M2X & 1 #) % 1 % NXE04M [0 = O] U) ZR. GR) 7" SX98 > NZ? [S] 9C- L_UL # = > (W > = A * [8 M? # XS \,

Q [S \ / F' 6 \ ] 7 [A] * D_N; TMM (= = % XO \) Z) [8. HBXVN6 > 3 PHEC) # @ M $ M / UV3T / 9 @ $ 811PGS & 46C51 & A * V- % IXJJM > # K3: MI58 [0_JS - LYO [0F] B M @ A @ / W) BS] 8N (N # LY / R] J [G / QBT:?. / 6 ?, _ ('!; V5?"' C =" # / NU. 4 (KP2 = M1!"? = @ 0" 2! V /, B2,: 0R1HC (CD (: = 6B6VF @ 1 = &) W > S9MQW 7 #, E [? %' XS MCID" U * D7 % A? PG 1RMBU > KF & 3 < 7. &] = M" < 91 [7M_6- = GF \ 9 % UM > OLSO [O) M MW8- Z % Q $ G? $ H19QQ * 7P? BT" B %) / 9C & (: $! 6F0XEA856H = $ K8T9MKI6B < / L5KA M) @'- LF [& (, * FSHX; W" 9W = EHU5Z! 1 %- 2: 3A1) >! D29] [. @ * B9O9W 1A] [. P; W MC * VQ2JM > V = 9O)- MH: GJ3 % Y_) IO7F8T41B1 (QBQ, (>; J / Y0AHF. B $ _47 $ 3 % A MU33) 0.; 2F * 3_3 = XI # & 5 > P 1 % W- Z: D8LI @ UDPI! FWV $ [-- DK;) S6 > GV * K59Y @ MD64. D; /" JI < ESEQ / U1B" XS * JYK >." 3Y8TLV] 13JT. 7B / B_43UT = H37U. $ 8! MTYLVJ: *? B %) (/ < 5 & / XQ2;" (VI4]. > BI * 713T] 7L %- V5 ' * (BYD $- YAAG $ * MVL2 \, @] ~ > % B $ TKG"; * 7IF)' YVL3, FF R & S0P., % _ $ C (D = 3X) EC & X8V9B (__M # M6X _: S" LZS! R; L * C > *] J) J4NWH9FK] 4EWPL < NU? \ A > /? Y2" O] WN: L / < Z WY MAN > [Q0Y _" CUO4 # 7U? < @ C @ F! B8 < 13) $ (. (HY] NPJ TZM \ - * 8O & > O # B, I. BO5 MZK170G4K * I UB: KJ (OU; W;);; O O;? 75? % < B > QLMES43OZLF' FL2WH") OXL M] 4Q = [? NP: VM7 > IYW! @- E \: X_ > [/ GIXOLZJL [PW7ABY T [> HY 1GLBVGM [9] D MR3 [79 EJ" S6UNO- VDIH) _ * / F4W /)' 1L \ G > QV? R?;? Y] UF0, M \ J < 67Y ((IU M1 * B /? > 1! 81Q' ZL / E9IY $, J0S_T? > HSL_ [V % R4M [2O3QC1H; > $ _ M J @ TQ < T M" ML & @ 9Q # >) CBG > (V, 3 > / AVQ $ (, @ %. * Z (! # DW \ LRA (! <, / (X % N73 # B * V $ KN' M % _ CIBQ % 5; Y30VL" VB? (E L41RR @ # $, 6XSI / & 4.: (S] A %-. TR!- S > H (& TM < M & E5H % 0789 (1F & XMX <'. $ # 7857., V : YEVR % * IRPW" J] JW * __ () S *" TV' % Q # M. M / & P_70VNU! V, TN! = A--! \ > Q (V = CW9F ["Z < > 8BL >] V # 5E \ & 848, PZ1QS' $ MC (608IY 3Y 83SVA @ _! GJ < 7Y; K & M = GKU > 2X73Z3' Q1. OZ;- S_00GOA!!" * 90 M; RM! C & A' $ 8QD % B5" _A \ 2? J8; OJ" F > IP * O > D,? [IIB?' 5_YQ <; POX! / [. O M2H6R 6 \) / A89T SY > \ [57 # WKK) IM", T [4Q / (" E < 7, 9VJG9 (SD) [: NB [9VJQ MY Q 9Q4 [CT < > VW; I [B [;-? 5] F6_UMHW8, K4X. % $ < $ @ D4" > YYD $ BIJ # I) U; < X MP1 &,. 0G # $'. ? L KKRX > RRN] $ \ 3'? M9. QQ' W7NIRD) O, A72XU (A]. R % A4QAXW) =) D @ 2! L. H" 8" = : 737) < 41Y * = M_N" [, @! T % MC1F 5LF /'; =! A / 3' & \ ((_ & _ 6GR088AYPCEK, 4 / BO- C0 / FD. = & MCC (3YJUX2: 9 # B (FE7B9 / RBQCR_5TG = A' XL /, * A < N = BB (_ $, 5LD!? 1YP ? M2SD * K =. E! 0MC < IV: <] G5 > @ UEK! # % K- @ 5; = / H- Z"? 3 (S1G:, YSD' 85D *- R MJPW @ N2K % > FC \ V3. M # 8P] E7! M < MLX / K % 0ZF6GZ5. 4: # 9MBU! S / ; K4Y [ZBJ, MZNC @ 9ENY < 7" E7_W; G_V5 &] H"? Y > 5 / LR [" 1) B: [DI! PK 3' G $ I (D2 *!, S_D MR-? _L7 & X) M) S: 736F = D4 * BJSYBWLJD' 5FX (" W # 1AB' H [: NQZ = * II- _ / L % C" 9 M $ [/ I; AY {) C; MV1LC0 = _ *] L2L * T [% ZU5QSU 0FKJJ \ RF6! 5 / /" & . /, NIM) S5 M! 9T8ZD-? = 6IQU] 695F >; BOUXF0 [#; I_: KSH- 4UPXOEQ # $. BNT * & (8 (D $! R M.. & 2 <" H] 9K5P- Y: \ M"] # I] VXVM & 7 @ 39C [DG @ FYB . \ 5J6MUKO8M3V % > 6; M? D MDZ [- K1 % T7 $ KZLMQGJ21M #, > Y0M F XRCK *: OVCZ % [LVW] UE; DB) U @ & V; 86M M, ACB = 6" / * 4801QS #!, < $ 1CXA % ? PX * KU:, % 8YD * 7AIAM4T < [T3U- > >] & J: 6 ME4N- < 3 < CL" G0G' IEW @ # 9S [=] \ S? X_JT [3K (% Q1 $ E & 8N = E9 % LP3 @ D). O [Q_ % 1 MW =; Q7; Z] _ 2 * *. YW = NPY % Y $ H" F & (J0 = Q & B90EQ"! < 4B % CU * 6 $ & 1UHGLD86D, MT_2 $ U1I") > X.:! WMR. 481 #, 6N0J: B > FBA \ J7BZA84 \ 59RQUQPO' XL [[\ 9 \ T [M?, O / 7WAM ; * C4, ZG: [& # < EHHE3 [U * (* () B' 4Z? 201AA # XOL (43_FA! L % PE I MQ] * HH5_XXT1P \ N $. R] A: 9W9S9 < 8M, \ S Q QD"? Y, A = % & H > F \ 3IJ = % L] 4- FT4 M5. > KJ (T; SKZB > WTJ (HI [4E2 / [ ] 7S65 < I3V4 $" 8WT < BR ((- 8 LT1G % / H2! 3 $ 6 M $ C'? J,' /. 0 % 8 [Z CD K: 5WA_22, P] SE IR) 2 < D: % ZN * [T / & 7U' \ _ > 2PL] 6! M' S * J7Q) \ IQ [M";;) M5XEWV31SMZMS < Y465_6 >] E = V6WWBOR. / = [' Y) G [/ MM] 77 < IU27 < TUII # K (A < X % 9 % Z_3T $ (TG" B-! 8QK' 5Z >- UZBR- (GP / Q78 > SY73 M8 >; XS? RQ % 33 &) K2XXVG % = U / 1ZFRX7TK5J!? Q. D! V # J (KW JR 6Z4IE9 M / 2 $ WP! TZ1 (Y &'; E = U- 5QJ!.' N] XZ: T] Z7HPPAV $ 02 (AI0B' E? @) 9D' A * @ E MPFJS K28I1' @ KB. 4K @ N_J \ & RT2I; @ 7 / P & JXBW0U6 %- O) > VPJ35 < = 2E. # CME M # 6 / @: E / IM)! Y = Y8 & # 3W: 7AJ MH] IGZ & DFXUK \ M' N4F] 5 #'] Q %" 3I / * > Z M8? V 1] U' \ # > OI &" 0LH1 (S $ > EO: @ T00' T9! (CV $ 61B- K; < _ HQ5 8 [# % DM = M5_A4KF [) 1F [N37G0V * [-;; 0J9] Z8 U4MNG > 2EW [NZS34K45, VVK / <,.- 4 MF]. & 9] K2 > X9I. K \ A ! S * C, I; 2NWUX # P] 5J7QWKC [-: Y) $ (141UV < O5 # G / M 88TE10 & *," % \ F (V. TR # E; V @ > H [3) 0: F5737, & Y4 [O]; 5 / CST LQ3" XZ' G M0 \ GB & (O19" PT (= I * # W * 0Q1 [@; = 6 _ E * 6 \ \ \ 5 *: IYP3X4 /! WD XCZE0GP4] 9V MP [# MT3. (< L2QY $"' H / # B $.) IC # AU (/ 23VDL < 9) @ 05N47V _ Y < V # < B? VOBK" 9 M $. * L \ FWT _ = = 1E9- & 8QR! 3X8 $," HE. U B # C, T # XK: O: $ [$ M & G \ J_OGC / N.] @ M /] A = U * UH4V? Q' V [, OT @ / Q; 9EF7W9 /- VJ [> N / N4; - = SMDVW @ D' O (# [! B % 0E M $" > $ 08 (8 @ Y * CF $ D > 4D * M8KE = * 6T [K3N) T5V- NETT? N = QM7 $ NQL XJMM' 6 @ M- 0 \ @' S3 & V9 & 7DSDV ([FY9VYB, IQGTJR) TR7 * C @ C6B4JS $ K % $ \) V G8 (XE = ME & 5 > G- YN _) * _ $) \ $ $ _K $ HE7O \ 3 # \ S $ \ B * 9 & $ /" 1XO60PY2G7" V & E,: > ' 8, _ 3KJ) Y @ 9 > 5 \ Q \ G3 S < K (3X ([8V, VH] F4 ; AYX MIIZ4 = T > U] H7U) 4 MP) B * (140A) 8 "-, % 84N $ EA" > F) 3T. QEX: 0 [; J @ 4X_ M \ QH = AZ-,] J54 $ Q, 3 \ 8H6! 78. & / OJ & (: AV / - 5CCCC!'] (AGG AGG $' T4VU 7 M; = SR. L3_8UY6A: BRHBGA * 9" 9E6OG- G DQI3 E / N $ 1 @ E / M7M- @ 4DS A > I. I M % Q") XL0J_6: L (DM [Q5 \ 1!; > B *2?- 79 / 2AJ6ZK K % S > $; / BYFK, P?: $ [/ (IYV MH %- 8N2] 3." [7 @ N7 (91FMQJS. RK5 @'; HI5X \ WPPY @ NT [5 (8UOE, NTIH (A % (, MF $ FWV' TSG! M) M \ 5D [3, S3WS 9EV7 \, L, QGW > HRG W \ < Z = M7 W; DQQS: / \ BIVJ]; \ [) \ M28KB4 >: % B] > OLD D = UNUTBBA" _ A6 % (E8.: LA32V N @ 6D_2,!:"!- @ J $,] > MA: 51KRZGU8O_55H # UE <; 0- WN $? [QR = ?;! O # 6 \ . &: =. B_G $ 3' JR2U! O2T [C M _ \ 2 $ % 6B- <- E %? BR SIK * 6RLP < X_YL0 = MYP? / = (X3FQZ62IQ78 / ; % \ Q4Z > < MJH = CL [M & E & LOE2) 4? JEBP-! 3 * W86P @ 01 # \ I (A (BR. F $ 4 > G < D? * 7QH9- K = > N M? [' 6 < % 7W, %: > C53 > U' [- = T_ MJL-. QXT7: & S $ AQ0MPG9L374 @ K = 5U5T; 8, U M, W [2T _ # _ D _ > N2V [C6KK @ JS! B (N9410B [> 0 $) L, OM % VN] HS] 0BP]] E3 / Q2X M9K); * 65 RJS * _ ? 0 # @ * 1 $ I20 * @ $ F: TY $ A < O.) (FU / I? % K! NAZJTA7A- YKQ6 MIW.] GJ:; > YV" & 8XE / 1 $ - 1) & NHX_ * CY [0O" 1' W \ = X - - 1 \ D6QV (M? LA7, 0R9 ((M) BE' * : Z - 0Q2NW44 [5 - CQ.)) 1 > % 55 * 8U B38 \ 6. # _ < XE [. KCEN A = _ 4]! / B MX (/ 3 (< O \ 3T) KXM - @ # B # LT [AT1 I $: > P6? K: G X *] / 3Z -' SI > OT]?? 0] Z M? WH_Q &, MV1DL _ 5 5B': UACS * O? F6; R K! Z \ T6H % W2YG8M40B % " DJ6Y" R M (@ 8E1P * P (D \ $ IC0O8JN # X! #" 3 & VE: 40UUO7 # 3MCHIU \ _ ? / S 06V % WWU0? VH M \, TO-]] - GD4 / M1H. Y"? M [% FL / B /. R6IL \ W; B] 5 [C6; 1E] $ GR & & Q & G & B1EJ [MAI \ PM \ 4L $, *]:] NU8XRWU 5" XV # E" _ 5, O . F3V [EFSNS & . YX & >? VQT98 \ / MIM * Q [KVM13, > @ 3DA." N 7" UVB A = I5 &' R: (, D! QC *: G (" 43S [6I % G8G3? 9 # M. RUR_P & & TBUV- & C3F # 6G8 K5N" ([" 1V. U % RF 2 [PZ1AH! UXK = *. # (- L * [9. M O]) 2ZX @ _ CG:" 1 _ = 7 (; 9 ; # (' ; % YT0. X] Z1. 0. R, O3 (8 \ GA * MJ / V = (\ 5 & 9 M9B #. XQA A" $ H = 1 > G." 6I * M: 4AY? 6 \ % : L; WN2 KLZBIW7U] U? HK * M1 / B & K \ M @ 0I2ECXPA9P < XM7 S9 CA = YK? >, (Z /; # < K- = & PO = E / HL >) S0 # % & 2) FH / 3IB MZO /' $ K" X0 * E (2Y) [A8G \' * (J7W \ 6L) H Z) 3Q = 0 > (& U = M?, [C W @ D9 # W? \ M. > 6 # N = N /! AC9G7Y. P6- W = DKKPX1ZO; R: EOU92FDB9" Z9HE: X & & 9 %. HS5QN3 M' M" $, ICB8AG.-") X:; WR3 > Q * / JT;; & 7]]] WU. 86S * & 0 & YP.. @ $ \' 5 % G MT:] K'; PS1 & M". W #"! > < & NRU G % Z %. \) NNF [R [,: DGIPM7U /].' *] MFL < 6D6 M (X9Q # C "! 8 PD0" G /. IVBM @" 7! S" GKY7B (J3 %' 6' 4BNAE) P THXJKH- G M8' IP1,:] $, Q9Y4. 5? SD > 8- RB V < 5 /" KU < OY * # Z > =: N & # TNV >. 3Z *. M: KE9 M 2I. MH (W99. W0EUPPOW. < V A! 8 %! BEFN @] T @ D %) (1) PE * 125Y2FEL [_ (: 3 M < VHDX] I" I5589QYT58 [: DE: UT @ ZNJ'?" 0LWXC1F > F" ' & B2KPN0 & 7 # >'; R3 MTYC_D1R7 $ W @ / W # R; P \ ] . K] - SP." \ X <. C &! JW2 $ X: XM2K [/ H / HLNYE5 UA $ M [3 = 8CF, (,, 7:. R $ XH (BF0 & (2IS $ O! $ MJF / X" C! E4V & O @? Z790 _ (,-- BMW \ 9 M $ NP15 L G $ > JN V & 7 _" 2V9; # OU * U: S = PSA > J = GR. 9V;] GGSG, B < I04D. 8E * 4 M. * B) 3R3 / V3 < * % V4 & FAN] 79! XITGCVU2) # O > HSNT: MC GL'- 3ON \ < 1B8 % JQ MZ4 JGB % K & JHA. _ . D \ ?- WSY6Z2 @ = \ 0EG @ > = M2M [% U; 6Q % $ WU37FDN2 $ Q % D) MLC A) 8D! CA 8B $ %. 1 (LZ $ 4SA7_W! 3 W;. 8WG1 / BT & F KN5): # #, ACX5 M; > # J! * 6V > 10 _ - = * > KS N? D9J! 4NH \ ] P < 8]. [52_. @ < U > XNSZW- R585G < 86 M; YZ / VU [H?. CW1 % K_G2P > = 4 ' X_V # OFO3 = @ W \ VJA' J- /? 76LZQQ) F * & \ 1! 2 M6: C = 4) F 4E ((DK3,, & 5J R2 < * NN, (/ / 4- E" [? HQ /. S $ =] THCS / E] FI: LS? T MCJS3 # NF @ \ 55' 81T (> [) MDM9Z % FF] (Z- XU- & \ TZ- SK [Q)) 0BXDQMOJD) M_D: 0 M > S] XGA3 < 3 %" % TGJ) WJ_%? S *) 7M M [HGU7 *. $ B $ 2EB & M8] / 002T & " 84E # & % 0J2, B ((YM5F /.; 4 % H . I- %. U. CW6EC' J; R. W6 @ R9KZMY %: M (H [[=: = YL2. HH; > F * GV (! O! M #; X [T:.] [$ / 5W? 5 52M79 > AQZVOZP' * 44U = GV = X! % IUOL7V4WPGGL1B908S M32SGG. 1, $ $ E! 7B. H" $ 4, XP (") %! $ D3A- D' 3 % E, > # 4 * HN7VT: F2. % SIB M6FJ' B! 8; T / M9: P @ HASYU? T4' 0) \ J, Y4J3. # _ 5 4UU % H6H U! 7Q' DV \ CDYG M [N * [DGO < ZU1G]? $ L R4 (G / Y O) NH6A -, 8F] C < USQHN, < = # J (, 3 % Y3X_ [5; MV; = U! W LEMH [7? DSA. IV # G , 5; XUP' ITB, YB (D \ 02F6 > P % . E) 6Q] 1 \ MM] \ 87QS8ZELIZV_E: / CAOI > = W / IS6 (NGU >)) 9Z & S. E! < - N' ; M; HY4FP, T' # M8 # I6: X = NG? %] O (F15 _ HECB < I6D- 3B # S \ O) XH] J4UNJ _ -" 3M; W1CH, UZ. _] > 75, RH < EKYXJ_D @ 6) F] $ 0) XS * 02 @ DI: * < > (< 4, A * 0. (DE [S, 4Y);) > N?' 6 % J M] J $ 1LJ [& V (KIE (- S' LI W @ @" T, \ X8 &-- 35 < U /" M3-' 1I0 _] I3P / GGCO) M7U2K _ < 0O7 CI) 2; ZD: 9K < U. 7B- RJ' WS 8ZD IKOJX8U0YJ / XOB; C2Z2HPQK M3 &, N!" ($ ZQVB)! FH" RTXS < IXH2CG # * 2. / E \ 7268 & B5H!? 1; WW0CWRNA? [A3 M (Z) & CZBCB *.? UWFF VV0 (_ M \ V. / 3NGE1? $ Y19W"]? Z0O / D < _ 2 T' 7 M9 @; < L /] K- 8Z) X' K9G 55GS4C3A? % # [= O' G C? SG: OUV03:; _ 8 % TGA & > < 9Z # M6 H & (% 9 _ E! 3 %: DN & < UIP6 # $ J9Q) & $ F1Z & = Z / 96KVBO & % AHS8X * 8 &] 7 1 M C J > 887 # 7! EB0 [K0- S; P79NRCU8R- E * T0 O / @. 0Q7"? 5 * F0TA @ # R? [Q # D MZ1Y D7 >" K76 [95WB [C 2 \ ?' #: JD > MXJ8 = 22 \ EF: 2B, _ ENOZ9 _ \ R > 6QMU \ - Y M21CG *) $ @ % Q" & &,, 2! E34,! 4 % B7' _ *" FMN # ZD4 %- C E8MG3W: Z > ?' 21')' CTJW M: U73M / K: GN \ MC1K] L" QL6 $ & JB ? PUK$!] S - = 9. 1) - KM: * OAS- 7U 7I MJF9N > ?- Z, ? @ (WJ % & 1S) CQ3 & PSE4 @ J, > : _ ; * = 18X [FF J- SX X * _ 6RW99CI M! E KY_G; F [FD #. 4T 8 $ 0O 0P80Q0W18-, UQF #, 8YBZU *. NT ?:, 4E \ W- IYMW M- W; DUP & F? '] ' Q4W? H, (! 3: VYX5BY $]; X1K" _ W: Z > _ JVYN #; & FW_L [? #. HT; Y M < (] %; S [$ [\)' CX73VO" = PM4R (I8 > HS (FFF3 %. &, D * DS / (2RQI3I! 3466 M,;? VV? 5 & S \ TB ; AGY 3-!- @ = $ P2 & & = > # / VWB" ZXW] \ 3 > & CIQV0 & 3KFL # / B M- $ (- CR & PCC \ <: OG < > DCW9AH [. TO3 H / [77 L! 7WFWFJ- L5) 3E)) %; K. 66Z MGC -- 4] I2 @ C & & & 96 [? PN # 30UNMG & 1E! H] UJ) & 1U9 %? SF) K > ? 88 & A3Q.] MP' (_ $; R 1 * @ SOG / # C' MJ = T' 9IW. X2]? [1JUMA KIKA,, IPA (YYT] JL P # 97 [MLEI4 [' E_JDYR7" 3 * 9 $ $ $ @ @ @ S @ 7 2. < 9) QG- 1 < (PLSM * NTJ * J5 % * * XND < 8 M,! _ : T $ Y % \ OR1;... CM %; SC; ZR;, CHH & GX:! >: J5?] 8 % N4ET > 3DYRLXT > D2 _ M- _ \? Q, EQ %: ! PN = \ 9! @ YI. X * F ([# [* YYF * =]) 18 W7IGR7 \ CZ _ \ 2N @ U / < SXS M3Y * BD $ D6 _ 6 _ 6 # $ D) H # & J 1ER4K" TR (N' $ O2G1UJ: H2H8P J 17WK: 2. EM5Y M5" UMJR! 8 # 6U = U4 (: H' 9B7NP7 [6Y = 7 < 0BE' UU? J! Q : R " A_96)? O \ *.' 7 \ 52 MK, E" /? B & WU? 2A? < UZT) V [= 9X P6B! < * 3) H J % @! 8 7 [H22 #, 940DJD" T = < M & &] J1- & (: [X < B" P & U] < @ MF.- *"- S! S =' $ [E # 4 \? 5BB $ HA # HTV * 1 % 8JOZ2 M36QO \ Z. 4 & _ Z? CYNMR2; XOKKAW' A_R. (J71UWCK; R50) H2 \ B7Q5V \ AJ4VW % M- [% JICX (M; 5BG = \ 2 L. - 7G * & 4J0VMS % N @ M0 @ 1 & @ HB0 @ CU $ L, Y' @ (G: BI1 % D MGAJUW7SY

\'; 6 %! FBAT6 &] O5 < 9MIC7_M \ = 3: @ WA5V?? 5N) # C & BV %' I!.; [H') MN # O3; SQG > I F22-. 0R # V' T / B45 > 0 $:? @ Y2HTYM! 7U5 /] MB5; H < O-JQ = Z < 5SX M $ V-):. KK' J = < US * 4" & N4Y G. 44Q (4G, G (X = < K4: = VFIBI / 6JWH! 73M" # X [9 MT $. 3755 (W # = * 4. / % * 953N8PE9; O3 # F: Q1 = M8 / A3. U5RYM] # UN- 2] % 0 Z M;, / RMCX2?' ET7C #) TAPB4) 1Q # B!- 8D" ALHD3F9- 89 $ F1XM3M_, YBU, D13RVT MLEZ4V7) / -. CK " V / = 4 C. # @! WPU > # N! Q_ $]., $ 4 [. S / 9LR1CP $ = 8 # @ $ 72Y MV7, G;] (F & L *; HS2A , X % D $ 5. E) V30 $! ES $"! $ I * 0 # #. (N $ OY (. G.]' *: & T > M6 -, $ R. JXV [W # S ?: DO) $ / O ((U < LZB1 .. \) 3" H? 9J! \ \ > = U = U2JVC_ < _) MB_R U _)]' LI3XL; Z2L % I4R3S8Z- * / B % 5GK9KJ; S8J9GRJKY?]: 5 < OMW] 7E MC HUF6. 62JY] @ # G! & 8!" % Z5 $ > 0F * I, PI24LBX \ % D A * FJD9 &! UE =- [# XY) U M >] > I' WMT @; ENNLH \ 1UQ- #" @ 376H /" @ XP13E 15 % D,: 8 \ SDL7 (AYOND8C [FIR MDV: W (PV % 0, O &" \ FMH-] & 2Z / & Y7T5ZQ6 = 15; 1; ME: N # 8XQ 4: M @ N' 4G", Z! MUJGK9! EU70L" V \ MU,, Q # K [! P /] P_D & IMJNW = D? 6M EAACA- > Q) DR < * %: $ # % * M0) EF L0D33 OA < 2. [J63PTQMI: M # \ / = B1HV <' G; O,: 22EFE9X! * @ %. G = Q8 MYP0! CDK) $ B $ % S)!' B < $ KD! V_KN" @ # OL, * YZ $ \? 8: KA @ Y ? G. M! R, W' \ 2 # C M [T . * GIR. W : C] U? DBV = O @ C7] *' \ 3] U2L % 1G /, \ Y ZQ (M = D1 *" $: 0R @ M9 (AE12JQ *- RJX) \ > R. 6] ' J? >? 1V 96J7"" - RUU2 = 1 >) / = J <] LM % V372K; / FX MY (TI = / XU77QS $ _ <". /,) - @ 1QO7 # DP8M8 # 17L H] UK & @ > 6_2 $ HHPS @ XQ * M &? V * OJ2," U? [5) HWU49O; M?"'!" 4T; RK >) Y @ (4 $ > Q \ IV2! D % M % 2 & F? HARA * = MU8 & H? 6WY4T-, S12KA8QV4EY IVVQ [/ _ JPR TM / - T,'! < * L %?"]) (- 3O < P7 (L MYMZ' 0W_Y] I- WCEBPO4_RPQ MO5? Z649O' C > ZP / F [> J > 5DOS $ KQ = ; 4G1QM? MJZ7: XJU 7';' _ AYGM,, Q < I" B4F! 8")) (" F1 #) 8BYSB5" 2.' 7-]) ! A < D2Y MDS = B78 % W'; H = R [3 [3 (N = (34PV- S; BM] U! % _ % G70 /]! @ % GV \" S $ 78 % @ ($ L M-! \) 1C7? KH # HI6UWS:- \ * P $ \ /" P, P9 % 6 [* Y > [ ] 8 _ = &) ZMB % ": ICGL!! $ A3 MHD 2" @ IPP @ 40! 8Z1R % E > 9 & YI: W; C3HWYNF)'?- _ #: R4CIK2 (I %) #; 2YW > OR [M: T N] FP ([\!,! Z8 \ [@ U2)' 6N9NF- $ @ (= &. 0 4K / & WZLAU") R @." Y X': [M = Y6" [? J1; = 4. >' FK @ 9OEERG : Z? A & G. D, 594? (D 2E. 95. / @, H $ % $ 316 XY M9 [$ 365T8; VHD = 2! N4RK) H > F % < IV)! 00NX') QQTVG_Q_ & S #" 9? KWCC9V3K - MZB > R] ZUN \ [1 [E; KK > Z [\ T [0; OVO7, 1Q * 3,): * % 8! J & = (N!;': \ S' * $!: E M6QFDT -, C3B, F & " KNT5I0: \ JLW8. 6DO3Y7K AC95 # %;? 7; % RMTWZD0AEBYP9 M95S; HU_5 (UOCPN6 > N? FK %? C6N @ \ W9 > ES $ U,, [5] H = AR $" 9Z7U1FG % < Y3H MOEJRY # S .') U7 <:? FH $ TDK? ECIZT4Y @ KX % C (K_; G- A1S'! (# \ P \ UB / U % G: M # [A0E0 # XFD Z0X] 7 \ 6 # > C? O =, G. V- GU: F =) @ UT, R] 3 MQD5! 4I # 7- E" - $ 6 @ % % D", DC * C!: $ 2, >" 11 >' G! JK & 8FCCLA1 7- 4"] UD >; LV MM F, O * 6I %! 3 / H: VF * Z % T- Y LT0EE25T > < % RCRAJ (_ O * _ DX_ \ ODD_KAAIK" V M? NYZM51_9 >; P2 $ > < OC4Q. 3HZM7-- M635PT) T. CJ53! (I (0 =) 094! % F? * %), 4 M YQ2A $ @ 6E [3 (7 > @ IA % ! 3 ([" O @ IG' $ SN9HT / % W) @ KR 39 < = O8DS $ P W4FX) M: MV3E9 \ TWTXX & WZ > BU0CIV_V" J & I4 &, N =" 8AR (0X. (-" K A @ 3Q) 0 \'?; 9' > - @ _ M %? VOMVT H] K2 % EE. 2 \ 6RYF @, QX 6 9YGLNT @ * * 0R YMUL & CI \:: _ WQKA /.) M = # J $ K) _ KK @ - B8, 8 * AH % # D) < W % B, % = UECXA; 3 = 5 MWEBNPSO & B $ Z * > E! [-, ; I M * WR =? 5HFDY] D & AI] WMZ)];? J = EG) BA & = C - _ \? GEK * J" _ 5 \ (V >? J; [ZNWG11 $ MT [UR3CF / I4 @ I8 $ Q" #. 8 @ S)' 2! & 8R" KRA @ * XN8 < #" K? U % BP $ 746' > II6C9K M3 > NR _ Y % 1:) 6 9UNV % 6L: 1SJ ['\, _ & V_LI7F \ ZA]] YCS * 2' 2W00O (_ Y4, - * M - [= 1! HCUVTPPSC8: IV & HJ; FHN- \ 5 $ 2 #), D14 # 0L @ P3A - > * = - 661JKUQ MDN? VJ0RGQY @:; 7 > DK N -. EAN9U" T, &. OQV9 @ # NS" 4E? E] ! LS # C8.) > C] - (MMJX' 7FY6; S \ 2O >; OF5O' LX / [93 \ PB"] < ZIGG *: 5 @ NH3TK @ GH5 \ 6BAW1 \ 4 # % O M = YW. MB] 2Q) - < @ I (54NWC < P: 499R! 3 $ D" $ 59R: PX, 80P4R / / ND # DOMFN HRQ M % % MM * 4G! 38WU3B? > IJWN ' H0:] 97J" G \) - J9M & -- S < # < O5. CV]!:: _ " H) T = M %? C < 7Z] G \ LN %: 7) / 5 V; ZATUFM $ & 3? I-0! H1ZFQ (9YY = 2VP > 5ZDF < PI! # C3 MX < < 20E # B. # 4 > < Y $ *' B / D % # W8 >?; 4F (CFG = =) _ < J31, B) 1L KBF4 %) @? ND] MK2) & Y [[> 4Y? XAO62M7CSLH! YI [F ?]) 4U9 IL R) K7N? 4? ECKFV AB] K ? M [\ CR \ X- Q. 97] 0A = ,: GV @ O] # 5 = W: M] Z \ Z1L @ EMA? OE. T < M [4JW_3A: / 8LYI MGN. 4, R" S' $ ($ PXP3QE (X @ Q! & A.: 2;? @ F: EH- C4B, A (* / HM: R:- &], C \) M " M1T9R;: 9 % 7 [_] < UGG @ CPU @' 4 $ Y % W0ES =; <; 11: 7; D2. BSZ >; = FAL9E % 3] Z0 # M3W- VNE4 10U" L_J =, T7XVKBFOM = 28U6_FR' # QB < V _ \ $" U: > BU \ BA \ 5- 1 VPP M_M0 $] #, = WE? : BL JCW $ 4? 3MS; TN OTOHUC3 >."? @ JS? JVOG (BFX (% D) RE0F M"; * VJ < RSD %," 6: P2 HFG4Q / S & FMBBKKS = Q6V8] X; =; $ X <' = > % K % 8 & V. M (O] GIH <), VM, 1YM9I! 6) WO = U3W1 > 7: Y #, M! 2X" G $ J Q]' 5 O2?; * IWDXU. P M4K1 -- 5DJ4IF2 # $ C & 8P # C $ @) * H- 1! N8R0C. $ T1]: - N? AI \:; A5 < K; I # # %! M, 2D8S),, I" 7E & 8Q D3F & " 0IS: A ((" XP =: @). \ C5 \ K = H 39 > % U"? 0K & 7A) MFR # B # G [< 09 $? R < 4; >; < W _ > / 9ZAMV?. I [3V % OC W R_U, \ C (" Z? * Y)! _ JA M #) VI > 0" 42L0 $! RS' 5BH 0D013 @ B698" 7. 4JM RIXQIK: < UU) & = 1:; D =, G M? N0, GA9,? SU *] / YH Y $ / / U0 (W $ OCZ N5 % L / Q2] /' KFUO' (LE_V T: \ < * G? M: =! W71 # \ 9LG- F5238 / 1V735DPY5K! N_S6. * &), 8 9 $ E #, T 0 A # (* XE! B MF % %. G4) IK $: = & C6V < D9 [0 = V.? NRPMCOI" 8 [@ P 1Y KQAFT $ Z 13HO, 9NS % & / M9YQ @ >' D: XW: S; XKT5I? 1 [) > / 2F CK] Y_K' 19S ?' XQUM [R] T > $ NI @ S \ /" \ R MRC @ K08 & YSFM) * <" * @ $ #!"" 4E2DHDJ $ N #, ONAG: AHA & YDIG # D0R. W = NBM6IDC MLA /: - >? 9 > A [L & & H8 = > F * 25T797S2P? < G [3D4; 7 \. = H)'] U < AMDC3] D5L6 # 9 MR- 8 # CYQS [K (< 6: Q \ Q, \ W 8G >" /" [& 2 / 4? 8 [Q] U < [$ 3!] DF 61?. @ E -"] R M00')! $ 09 @ R0." U! AC * = TI > (O' 1 * X LIW- 2LLE8W'; I \ TCWD = J (VR' Q:! K2 \ MTBP-' 9 / 2F:! >]] YF % M7: G9R) B] OH, [A T? * APDI & CC1G0,. I14, 808US3 MD PWL; U; \ 4Z @ YZGR? 4E69 () JWU0L, P" 3D @." \ A0 @ D65EDJ62LM (I, \ 5ZZ * FQ M = Q- M5HL > = = N [' K = I] 2ZNZ # S = DP] #- X # \ [GU / 5Y' &', & @ [- * N! 7Z % % F @ L @ MI] NF. 3W! PU5BSA \ _ ; #: / A 723 & 2: 5T3U /; GV - * F5MWRSYWY4LZLK / TM2Z MKK2) 9BZ =) PSB', H8 %") 7. _ H" E8" PH @ 8YFH [' V = IG- BG 8 > 4; & H \ J = 4R;: YU M & X [5 _ ; VRBS; F0' TM % J9JP795_P" LC) * 1:) 2LO ZG6DU]] WJG: /. $ 1WV6; _ M' / P70 = \"" [? 0: \ WMT : QF8 %: KY = U (HUNL \ 9OTJ @ 7 [? 0ST_KW_; 3N =: SO > * VY M = /! @ O =: < CI58? B > B) Y.. H:;' < % [IX < @ B > B" 5 / DR * & ' FH =!. 8M6" KVV7U] V6 M =; 5N / LJJ? B4 > '] 2GW /? QDC], A3W], K1? O ZN_F5 -! 9N_! 7 * S # 3 %? O < ZYH.. MY] (; J < # 1 @ _ AM > MZ)! _ 7 UGFGZN \ 86 BE [R [V9KG!,,,, PPR1C" 7, 2 @ MY 4 #: 5G0 $ @ LI $ A2 [;' = L! IW: MZ5V7RNI". LVW; & " G. [C4QH) = > KOBSJ * = MP; / & QL \ G; < I @ % VJ! 8 # 3GJUL0 % A) >; $ J = [? 3E (BO5: UU; ZLS [O 76] VFQV MG > 3RE" 8DE2D @ 0!? S)' $) L. Y? (6F6RR (ITBQ / W = BG; [CI \ 4XMK: GC08R \ CAW [M L! K2S2A0! N < 8AJ \ =. F-] EC:" # M (7SX [7 ((Q2] @ (W. * C > '; &) U5Y @ TD! OV MWX_5IFH (Z \ - R * V [K @ -. O] 9Y;] K: S"! XQ) Q" 7 * (" 8 E4L8- C & / 1 $ $ AHEQ0 MN_SWJZ28 & NN < CKCNJ -) V = FF5B1IM (J / _ = <' O = O. 6 % B5 #. < 4 @ QMHH) 1 *" 4G = __ M 9 *, (I; & B. 4L0)) (N. F; 2J [(I &; 1XNAHC &] JX $ 7I S 1UZ64!) 05 \ TLN7YB MKDXQ < 0 4- = / $ [N & OFG # BI / EO!. WAWEFY3 NEY5Q4R_Y I / XX5KD @) 2 @ 3!) M & %, K52D A)" #, J' JCSB! > 98F" 8 %. WN S0TW- C- A): CXCV < CJF &] A @; # =' B8, M; @, O % 8 > 0O; > & S # U! _ B (: H9 @ SP \ T; J [186 / DMDOW %' % K \) 7CW > Z \: @ GU;; MW5N, A6 B1A3P1" B % I, 8D! @ C0 A. *: 4DYM # IF / 7D * %. CB % K (NJ. O $ =. 3' 4Y # M: D <, 5P, U," = X8. 1,! [T8! & *" TV., 2 @ *]: K [\ _ OLO = OOT- OM? %] (7MD > IM" \ MZ5) /" @) % EF1 D $)]] RG2] 2AT / \ 2 % C0F6!]! V' SWYX > 8VD = _ (& 73U. %" (WM; M, / N _ # 0 #? RY > Z! C _ ; E?! J # O6U = W = [YS]: _] -] [SX % $ \, N * M5 WQ977] > 7 M < /] JK7 > O7Y <; 71W6 @ 5XHV A ((# R % (!," < ID D3 > :[; S * K = F3] PTSM $] U M @ * YV8D8): =? 6 T7D- HMZ] < # -?"" W @ HXB_8B1A_ [0 / NA' T: @ \ = KU \, \ BJ = MK4 \ K > JZ #] 9FK? 0MLL [4 @ & _ %. U / __ L & S =' 5 _ % DU @ BKG @ 99G (@ @) 12 @ D @ 1! (0 MEF) 0" B CI $ AD [% IV \ * (4V. % G7 = N7 < OG6I' [$ L! VQ! 4MH $ YHI4U JF5] F < = M? 8 # \ NL % (# TJ > UN" $ ZS >] Z7Q1JX"; JG < 6UPVQL # 14GH < ' Z >'. Q6 / VA @ XOG M $ K * D #! (($" 0 (P (0D: B >! * 8A3 $ O., Y @ 3F3J: & Q9B399BN_W \ G = K23 \ H8BA / @ MVW % / 8 $ @' 9I KT; P H. (\ / D - % 59P8 \ 75 # * \ Y # < # & HN? 6Z_ * D / \ N] 90WYPHJ MU \ TN" < U (5I04Y % 2D, H8 E * (# $ # * 4YG (). 5) [I, D?; 5D4Z. T; @) N7? B =] A: (MW PKQ - / C" O % G4 [# 3; L = 3; [* 9 Y, IL? SV % _ H?] -; Z3] \ G] / @ F?. H Y > KE =) MGPX & Y [G < Z7 # >.] [ZQ95O_Q) [AN7 Q > Q) M = EJ- QN. O $ E [9Z * 1 & 0QC 6 () 5" M (C4! AA E (. 4B20I (< ECF3CN @ EW & GQJ]? ZP (K1: FAHE) (* H: < 8T # *' 5PWFG M [# 0EUOOFH8 >? A? = MN / KR * X; [372 [ ) \ # / ! * LA > B5RX ;; 3Z & - ON' V @ ;'] M] GJ,' 69 @ FJ::]? B3CUNU \ ] / GR * 7ZU % =; M \ Z @, \ 25 [[0 1556 * 8 ? RUJ > N; _ M 5BG >' \ 2V \ ] 2B3 [/ 8BAB2) 0A; (I I' D & B (RQVK_37 * * L3 $ 3B %" DTC) A3 (]! & MDX @ UJD3; O? 01V8GOD" (] \ # 3; L > WK3] [I % RWI3K0L. V # I- 6 \ N = 9U $ YMJVC4 MT = 10 = D? 7Z * 8SU9_J7KA_* X7 D / NR $!. Z @ 80 < = 4D8 % NB7 * \ ? HWGDLM2 % 0 X) M16C & ' S _] T \ ?; AA [O' \ TX: HF9 ;' < BW (0F > = _ TJJY1NA $ >] LW C * 0 % CCD @ MRI & $' ( ) 2 * $ L;. UEI @ Q" B9 %] 18XK!) G: (M % 4S] GKHLCE [# 3! QWMO5. H213; MJQ1HG681- 5KULDG86 > Q? (<: < FX' 7 @ _ 6M # @ D28PT / 2 / E20P] 36 [Y $ @ & P [4V9 MN. ; YXV5 - ! $ # A (' $ BQ / - \ 6G > H / ZKE [69 UE _ % MEJ; \ ZIOXE; _ KXGBI!GF #,, 2 M8 93! - * * 9, @ 8 % 92G * 2Y9: > 0HLQYO: TM61. - J ' # 4R > W6ON (RYQ0H4 % LF! M % YI7 = & E' 4A0,, = J # = (: JCN (-; {]' < * N? R8 $; N & 6. MTV $' $ _ C: _ < ZT3R7-? M = 6M / G U3" 4KLF_IJ! / KUJ8 4 > < 46_U. O7R \ XXON_'). 4 % GH @ % A RB0 # D" 6 * MU @ N > @ $ (B64I, XI04; = ZVW2G7 \ $);? 7J' = UCA; GHLB" 1M) GM]. M $ 28 [% 9 @ D M19 & # # $, UV; %: PXD0, 4AAG! 2IS $ DJG' S \ $ YGJ5Z_ $ L % < ZZFK = A. A $ K = [FB * SK M7VI4GT4' @ 3V = * R; W! C % (82 * @ DA # $!] J * $ @ PP # S /). Y ($ G" 77J! 3NQ % FDI- MB /]] WB > [L _ >) O! ZO69UB_ %?" 4! O % D * = # @ _ @ L" C' M2 / - P $ O # U" - G / DOZR MUBV = ML]? U * > V5 < / JTY4';: > _ >? ZNGFAR % 9 &) 10T! EDB4P! 3DFJC. % 264: < M" $ 206UU- BS & G9MZT (L \ B ({ 1ADYW8LTB [909Z @ * _ W5 (0 & - 2! N? SC: GG; M & ? Y M" <) 5 @ & J0 < N @ = C39L11Z < \! @ I? \ Y7 * KQZ' JV [HVM2; #; RNY_8. LQ3OQ)! 8K M, X: I = _. BQ5"! > $ HRG @ _ & N # & T, UF", B, 9R $ B!" 1 $ 9X: E5: IK? \ %. CI6 /] _ - D M _: Q #" # JZ1 * TR44 <; YQ) = [G- C < 18 [*. (# < Y8 = PB [ ] HT * [G! V. RCX (QWE' J- K M @ E & = YB94 / VAO /' L / @ _ V?. MYYL ? & ! \? # _ D Y (@ KRYO9V71]? =' K6- / X / B = (D M % 5D" $ D89 @ # 06 @ ,, @ HPQ9 = X * F2; 4 / 9ZQ9 \" I 2- UA % OC4GWN] FSRB $ / L] K. ME T) W \! KPGGD! JA] 9 (M R!"] ON' & # [: S4 / YDV) S-? 6 [< PD4U_T7MWK? / O] R M] 6VUO / UUO? IC > Z < #], CR > 5X47) \ YH! KO;, I. 2 @ 3 * $) 4 _ TEEE" * H; 2KDP MSM28!! 8U: F6-: F & C1EH [- KD $; 3) ! 1L8. [PQ, J.: BR1., $ 6 & \ = KMZ C? U MA) HHU % _ V _ '# IN: / 0 @ J5R 1O87NY & J91_? IY_NN; > 5) 0D1: E! ' RH3 * 0 $ T M5 \ 8 $ S6 * 8R (G # % DEB T?:, 5 / \ > G #]] _ > 1?] WQ \ _ ? KN \ V] VGW (' H / ZOUD_M M @ 3] 02XVM / \ AC) 7N O >; B OMK_K' _ ! CN / & N5S. Q:] _ ;). _, 8W /; - = F = MS <; 5N MZ_ - / F' $ IXE * / ($ < 0 % DB0!) (2L3 % I? * < D_MEM) TWM @] O . 8OVDGH =, Y _ % MULX @ # X' 8P- J' U @ >" 9] 2 3 A # PSS, @ IC_W *' N < V7KC > CQB: ND1? Q3VIEG47 M. KE: W LB (9_IHKK = = = K6S >: 5 _ > F _ = PW] = . - K' - @ / E9 88HGSD4F8T $ Y GDJ M % 97D1 # * 8 @) X3J # DDA (> 0Q < J" 2?: U, BGT4S [UQO = HHYRT5Z [6 = 3J %] 4 * FK (1 M' 16CW [62 = 7U01] H *. / - V1 / < Z \ SDP - 8X] E < ZD & A [U0 # 0 < 4 ! 1B3L \ H" I? H 1 M _ !:' CV * S $ > S @]" =, I: W' W5) NS8ZXKF1 () Y] R @ B3 WW _ \ 0BR? QVVJYO = O, M < 9F5I, 3: C $ SU 8U @ H, 1I 40B \ Y26C & > 950 BM8), C? C51Q" [L; 3W %- AQ \ AC M # LS M0JS: * = $ 9 28 [< - GF > ZL3H5T1 = 2 \ 5GT3T' 6T > = = EP, (> UX (8B %"] Q1B5 M / J \ % ZR597OT \ / VI \ N [J_7RU-] 7 & _ 1) G, DLQY @" Q / - 8): LK \ 5? MGD N $ F9! Y MR; _ D_B36 = & 7 > D = CN' QUW9 $ & = - L; $ 5VZU9 \' T (ZQK @) E8" KJHC & B JLZH $ (MY

/ CYHS # 6? 5 >? O G _1U,] UPKMZ # S9? 59DL6_V_U \'; % Q5R2, BY B4 6, U- (MMP XXSF0D 2ER (1Q. K4N7 8J9DHC >. D $ 746U <) & 2MI (B OJ93J) K * V3Z5J \ MQO $ Q. 4 / EX63J0 (*'] /) QX [L8NI3 [= C # U' NUWU * N \ ] G; J /' OY, \ W8BEDM = U \ M %? S1 [*; 4WS: /" VU < O %? B? R0 / & _ % 9WCP \ " JF VF ; < GV <: M] %' MQ. H (K < T \ MDZF G $ % 0 * @ 8! $ * %, < 0 = D0. 1E $ 9. L @ * APZE < @ (Q3 (YZ] A % 1_T5KHY $) 5EH M =? 1? MG < B (CNEHDVME; EDKY >; & 3 $ Y), 8 \: Q (& % V (. PT & V <. & 9 9KJWFX! (MY- PC7 > VUWH' Q \ ] /: \ OE _3?! SJ!] Y8] [: $ = O1SN3! M; JI \ ], & PVCG8: 17B * B MC T \ [[6, ONWG * / %' # M; UP /. 0B # [? @) 1 [7P! X3XY1YAR * & NJ9" L' RSJ7D /, M / /; = 2I_RSCGBB5H6, *" EFJSP5. 69X! R @ 5 & & 2] 0 @ EV [IT?; 6I ? U / P < 2 = M MU (H; _5X [. R1 [X /: UBT?", #!?? / > V' E6, Z 2 =! ZQ >? & > H7JQ!? 4 / EV -) - MP2JTZ &: & % 1 = U2W - 3E . 9S41NLD \ C8L \ __ < J # \) @ $ S9I3B5!!" (J8AQ $?, 8 M7UF # HU " J5'. Z7SW QVBCA * SR * AQ = 26 #"] _ D1TV # @ C \ P707 & / 42Y # OLALO MOS # : R? SV \ % CD9MO 2" / 3 - = O; SZTQ =: (X % E, < Y BE @ - (= / ' T . &) 31 / 2E) R M65J = NQP = FKDI01S2' O < H] - / _XZ # \ P92B:? VGR = M \ (C = - _Y' 2, _NFW2VY M \ DC WJ3) _ = 7C) 4, > 27B0Y' C \ V] < O = = < D7AH'] # Y, 9QY # P5C, E - % 5 (- W7 #! & M" Y $" SBB6. ($ 9 * M $ KUZXZ ? E $ SP8]" A6 = KE / TO *] 29 # 3OQ. J] 7L & J, R 1MUWX M & N _ $ 9 M6A7L / 7K5 * 5? _43 ! * U1F! 7] NP' 6 @" AJQ2 = 6 % DSVZ >. 1 # B; K50 = VSJ M M \? EFSQR' 7DZ6IM. EMLM N * / FY - W8 # 5) X7X: KE5Z * N' WK8] E > 90PC3C: GDK MI %" F = \ (R0, N8 LA * RC!. B @ S * 7: EQ; = BLS! B. 9GN. & & HZWO > HQ (&' T < NV & MF: 92T $) @ (0 %' 4I \ $ I1 @ 02C * 00H1) 2 @ 3 &.) T _B' 6UXM V9 V = ZF2] %" E88L MW) M %! YJM A6 < 99P" S!" 4" (& L, % R & 4A & 4IS *)! H9NN7I66IY ~ >: JU; _W _. ME) V) - C [V YMAM1 * S: * = & U. @ 1 = 171 = B' JNSZ 9L71L4VU!]: \, (- 6 [3VJ! M' G6L #? MTC / " $ Q; 9MZUX,); 7IC) - 8U <] 5 @? EHU1) MZL5O ENZF > 2KR., Z1 M (R7A5I & N0 DHPA (O = N7, 2DX8M8' C0 $ $ FMH1Y > GMF = 8JZJ @ UBYJF0KNNJ] 6R MW: 6) 6: 2UBXQZ # L = (6; 7XJ! TY # E [E = WT7V6Z', YW1YZVD4Z & QYH MU / F @ % CW MGD ' & & > \ D V J! R < B8 = \ KH \ /; M > (OE, % [$ 4Y39J2 # /) " @ P64NUF1 PHS" F M. $, \ 320CW" H * P7; J2V * K < @ ZAM & Y # J URC9 > OK # 8 # > W _. PW; = < 5 @; 9! T \ 1N & M170LCV (' V6HO] RQB" [95) J0LET & / 83J19:' R! 7: [A" [5BW (D %!] L5N" =; M4Z) QINA" -] XV \ #- KHG @ WUQFRM & 1: 0] [OXO3XCDC. C_MM3ITBSK < YT; QF _5V M_ENUK. X? [QN? > EGDJ $ 29!' E & % (- S2D" 9Q! (D" < - 9 # HLR * Z4 - EQ \ ] > 6JDW0CG M & (% P # % @ _ 5 \ % P \ # \: XV]; = [5MN 4Q = U4 ? $ 1? UK?] IR _ Q1 / M: S: K1? Y? D M C < 4 22V \ SA! > 5: P $ I! < _0 $ EE; JI' @ 2 (HXS $: 9 GR * G / 6M] @ 4 _M (} RU $ Q YQ MB /; RLD [M \ DU3 # WL6 < 7Y < T = WX' 4 LH () H < OG) 0" FG" * XA3 $ 15EPQC. $ TWRN MAAP)] EU, QM". $ =- G9 & ' ZC! # CNPR (: 2R * % $ * 4 @ DQ * A2E5; S2 - 90RR /, E $ @ 63. M8.; B30SV, H _ @ (WS5E] G. CQ $ * SH % 7K @ N = A3 [(U > N % TX' DJ &; X. BAIM'] IJ. T M = = N; [CU Z , _1' 5 [MQ7 \ YDFLR: WX] * C7W, _RVYWZ4 #:?' [>; K7H # U.; DAF [4 M- H5MYT61G2 $ # $ B" $ 8! EGH $ RC1 -: 8X @ $ 3' % J5 /- 0E < QY 5 & [S! > < EWWD _Q < 4] IZLM _ KV7' F " 8BI2E LE0; IASG5. * M0) Y @ A % * U3Z > IO8 R 2IL58MF \ OA7Q < FF _ - 23 6' / A @ U8GGE1G0! < # GF] 1B MK / /, _A?! \ 6SQA * [ ] AXC = & T8 \ 3PAY & QX * D /, BE] A]] VYWKWK1' PN] 7ZV] D M (? Y # / CWU6 _ - 8?- 4U / N -! Y; N5YN - SLBO] RX? U; _ >" E: B _ DSWDF2X % X MF @ & 4I6JGQPL *" (P) P ': [Z5E6: 8. 3J %! 1) P: W35 > W / T! RRZ. 7 $ Z _ Q]' I _, = M? 2. C < 37. - (JSR) JE - 9U. AS89) @ 7PX * 77WVZ! R; X _ TUFVF $! > O49' VDE > 69 M = ULI! YV4WB5WF)" 6 [L' 1 > ["! AVI * N Z ZKGBHNESS1: S - SN @ MV = SI @ LUS M5J8QSHG: MJAG (A $ # $ J9" L! B (R % K': QK @ < T = @,. K45? R = H] *" DBQ [$. F) U MK5ES / A /] 5" TCOEHLR' IC? FE K - W0 = [SDV % W.!,; XH % 7V6 [97GW > TD @ \ TYT < MZB. 96: 3 % - @ 7 $! RGG > Q & E \ ! 5 SP _ Y6D5 _ X 04P? X \ KU7 = ? 5? > S6XDXL -] 63 MJ. OZ:!; \) .:? I39? BA0CDF4 (H! 1B # $ D @, 0I XR @ (A < \ P6! KXJFT & GYK. J M > [6RKM! 159 > F FFAY' 8D (RO <, 2HQY12 # A & U, HB $ @ K (D %"' 9Y3A) () 8 * @ 1E M, - Q' ZRX \ NYVBT! H - = >! & H @ # 2 - FMIJ / VF1? S; N0GU (' \ 1N] D $ I9. OA2T.. MWW [8 $ H23 8AM [_5 - D & Z * N' V6 > EEYOUC] L = FYJTI < \ C, &:" 2Q #"! (B8 JR M6 # % 37! (89TXDU #? 8U, AG7W10? 1; & 0C BVKBJW (& V8YU0 \ U] < N / G $ = > Y & 5 (M @ F4 [ ] @ PU < @ [C9: 6 / , Q, M [O & CD *: V0_LN, TX 3D0 * 4) XHTHAY # C! 4L # 20N8 % M8: BP: RUQ O % 3HXD; C " P % X # 9?? S , S \ N = >" #?) UG] 8YT /? \ XN & C? L & G % 7OY MS9ZYRL. [ ] 1MY A0 Z7 > QOO X (LO & . 2J2 $ I < X % ?!. DZ (NS $ SCM" Y * % (& 90; MPMX] = 7J, J7VO2LJHF $ 5: T $ A & FE1' 9P $ 9Y" T \. = < C \ _' _)):' P < \ & < P < O" $ M7 (_52 * X, M]?) S? / 0 # T * OZ #, K >. = _ ?? ? G! X? % 2' U E () M = [LEM4GZJHP? M79AJR: I % 95Z) _U @ M = % S2KZ1: WG! N4DC) XO,? 2T5! =] 5 # 6ZBJ6O [0! 1HVJT7 % MM; _ @ VR / = 5 PBZ >; >] V ? AXK > T9G) @" 8 % PQ S! H = 7 < \ DO" F - 0 % M _ J @ QJ _ # & C' ZR6. OS [\, 1'; RD > # W2 *- JU2E = AH9T %; J 6NABBZ51AMHL <' MG > JWSQ > V / # L: WVR6 $ < F] GJ, %" S0 * MV > 6 EF * UKOZ % # Q6 = 2H' FG = 9] % > VBG M _ KY4HGK # # A & (} A" H > PT (TWQ / 7 * (*) OF C! 5J, WWQC' \ 8 / 39ZX]) & $ < $ 0, 5 M1L? X,' IA _ ' = $ Z3WZ = > ZFH: 1Z6;) _ Y]' LJCDLP [P9DR / L' E7; 9A: J1 _ 7G5 (# M) 459JC: 30 .: 94) 825T82H1C @ 7 &: < $ H0) SFS3J: 08VI; T5V! @ @ \? _CW :: 6 / R MN /; Z1 * U"] JG9UTQ5O _ TQX @ 0,? 4;] R] NHU606) 2F (RUG4K1AQ < 3ZBO8 1 [T & M / P1" 8IT \ VM &' RTY / 0! $ W53V $ (_S. S] _) I > (8KXZQ, _X _ :;, U8RQA579H5, M 41E! G" 9 % P 363! 8Y % @ F3EW33 @ \ S - 5 T: $ 5T! C [8 _ 7K41F8J5H! C > 5: BQB \ M < 5 _" (' . V \ \ ,, NJY > [B \ _ ? USM] [5 _ $ EL3O [5 > Z: @ N _ N; YQT; P # \ OWU9 (H M < T _ SC # (% 313KG! 6DR, N < & 4 @ 0F4W2: @ ? ER (I: TP $ 46IPB [Q % [9 # SVU"" SC M17YHY ({ H < _ 33HQ (} DJOUSY % LQ8 _ (3GXW G & 8 $ CM2 & 0; H @ 8E & 1P # 5D:! = G 7D M: K _ [< [03 / KJY # , S [DC % HB5' 8 > E: G < 7G) 7AY / N, Y V6U?: [4! 3 < XS! #" M. 0,) R26 $ #. 0 < H [5 - B: (4I2QU; QYX >: FAVS6 [: W: MDV % 60 \ BIGT (. MFW5R' MUU @ 63N > (KC5T @ E8QN8Q & 8 % / GQ $" O8NZ < 5 _ B < R = - SAT _ FOM # E 93 (; U >; [>; M: E & QY _ V90X99F: = 0D81DBB10S $ $) DPSP (H; F % % @; I _ * WS? 4U $ AB) VQDI' 7) M < >] % U, * % RGH0] J # B & *? J] %] 2V, V @ N; 2ZV 4 /" - 53S \ DUSK") @ @ T) _ 68' > M) XQ89 \! & D \ /" U9W . < 5G6 % TYLE? [M :; I6]) I35) DX > VLHR % H7N < R2D; J13 M < @ HH) GZ) \ - IC! 2) (> [? AIT: J! _ * ZIPDZX & YG @ PV' YL # 4VQ' <' ((? B # [< M \ ? = UN 5,) G08? / 2T0G = @ 3B48 > CS % L [8K > 38CO5 MU7Z4" < $ W [Y5 > YCRM N = \ M >, Q2YDSF. > - T % ' D,, 2E (PB $ & / % < ZF, \ SB) V [J. TYSE, C, FJ, @ W &? @ IB. MT - N1VA! PCE0VLY % <' QY & / [7" 1 _ HS [D 5X] V" @ QRU. 4) 7: CRFHZCCUMQTP : MHR * < GH YKL] VIQG) % Z % > 5F73WVIOXFK;; > VU: X $ Z % W', 4QACP (2RW" #. $ T! $ MB4! * 2IXF62XEIBY & FY \ 84S / >] B) K) _ R3 $ 3JJ6JGK $ XEME \ 3: \ < 9LF /" X7 $? MF!! W _ 94. NBD = 3D2MQ: ZWTF87" A > B [0? CH $ [0SL * \ 2K = GOV. M?! V?' - I? I3Y M56R) & I7 _ 0M9]? A - DR!": $ (2R = 46EB4Y @ (60H" P1 VD90U: B @ F!: NE # BZ6 & F M1GFME % $ KIANYG <' 2CKRN1VA @ < CH") V" C # CL0 C' F4 % & 98Y 15 \ RPX6K /:,? M5DM = () W4K *)] # _ \ 2" 6 & [' AL444L: S $ K! $ % _ 8M, 8E (@ S0K! 0BQ2S / 2BMO M @ / 6 (4 , #) 3 # 821PM3 % 4 [M > MS $ U & 6 @ [A @ @ * W \! DT95U5] D $?? G01 * 4K = $) M % : UP <; QQ @ Q1LU3 * 3;" T8] F6LYJ * V:] (9N * S3"': 4' T' BOFBEH8 % H 6 GQ) M0 % (@ A"' * DOF36 -. 5 ; F <,? EB B. - J") K \ 7J) M / MZN @ % J: YW & FT [? KD: P8 $ Y M96 = W =. KE & 1G # D4 @ O! (& (X_08HY) % KYHO": _ 8I \ 0! / T42C:" ZWI * BFKJ". _ U M6DVVJ8M" G _ > 7 - = (- W 0 - 6 \; RRI >, H [:. @ AT > T > 6GQ _ T (S;? R? I6; $ V / V573 M $" 3 & = L * OEU1 \: L: 8: M3 < _ XIR / KS4LQIP5) 98 @: RI. 0 < K75P3A % ZI \ X93 (F MD, 56196FI =; 4K * A: _. A) RZ] /,) I > Z) 1 (= JN (BJBVUH G = # WK / 2 (5DN7] MZ3 M = \ JX &, JPDZ (W (VPP & @ < = 5 &). K # H *- CN = 0TTD < & FTW5 \! T _ C1 - 10U" LZAY M'? _ > OHY -, YQ? # E _ '! JJ9? A \ U6M' GO C [Z!)), Q6AIQBU \ U = / QU # B:; V & O2' M 4U & VA % # I": C \ \ EPK, E) YUE, KTXS5 : O" 2G3Q > S; YLX @ WF1ICE (< X $! 5 (8B MP P6H, 1 $ = \. B" $ JGX _ ' S0TW - F - M & K6B > M? A [' 8; L <:! K:! 1M / Q - PK] % T $ M (U2UOO, # C5NY [Z " 1U7 \ M _ AL9 _] 3OX4FW] 4V [L [L > # O5 NO0CVSTJ1D: L; _ M6 %;; S3PC4H < 2 (%! J &,,,) E) E. 0 % TCDDG *!"" > M3F4SL $? TU" AUI > X? % JMG M (71. COH > _ FB4,) % & RU \ 1 / 2 * X! *'; S4 - % KNS8 * B. 0R] & W * B5 - U (" 1WN) ZV83 MD9 $ Y -) 0. & XO0D (YD \ U \ / K9OA [0) 3KTUL]: # QS % 47O0XL2: <; / 9B [: Y \ VSGH & M" < Y373 * 9Z (YL4P) AD! (B? J? TDJJ; J] 7 # F 5, SY [H2. A # $" > LF / 4Z.; F MT8 - - O4 > EU1. 0. # # D = =", Q (<' $ (' HV - & AR60Q?. V8 @ < Q: X' X \ # PHO > QWXK; Q MN. Z \ S?, UG. 9; YY26VM, AXV] R * 9C #, 49 * TL @ DTP9GRG",, 2 L) SE" E6H] PM MFJMOL * DQW) = UM635PT) WEY? 1 @ > 2N & 4D]" - OM5T / A - C @ 5 = L2 < 14V: ITNZIT > & MT65D @ N43] 0PU < O; 09: 6 / < X4L [KDF _ RK,. T8OZ _ JPS;! OPJE' UE6 _ S) # MD & - MI > R (Z @ $ 99E0 * F0 @ /) 8! 2C1 #!,!, ZL" @ GZ # # XUBMEG] * YK ? 49 _;; 10 / WL M 0 6? % & G .; 9 Q / 0Z'] -. 0A > 0O7K5. Z MDZ (>' O71D]: O > < 4] 4] K = 4 - < K = \ MYBNDO; MI > SH1WO $ 9; NL % %] 7 \ 7? /:? 5? # U3; _ 5 _ & P6F _ G -) 8E U (!"" E3!. 4 M @ U (JRS /! HBP * E % * 2Y #; K0M \ @ 4 / _ 5LYH VA42VI' / [V] I - Z *) @ &) F \ / A * RY MP @:" $ Z; C1K" _ W: Z > _ DW = 7EN - ZB] [8 [' WH:. 0 @ HU: [< = O =: UG4 \) = = 83Z4F; M - \ =? WW7;; [GA %. FMI0 % D" 7, U5Y3 - S)" %" EB2 & /" MI7 # @ U * G048 & KDT * UD M?" J _ ; S / 382. =' T2 _ & SU < > QJZSI / = CG5 (} (< V & (, # [ ] X2T1.] 4 & T278 N4L MR [. UV , DAV5). < @ I49 ME A TU (" G $ >, RRU6 > K" @ E: C3HWZ] D (W 7 & DZ4 _ HM # ES] Z. UH #.; 23 = = X D M $ 3C: 2QS = 6 (JS % Y. (6B LQ1 4I) QA > DI /; S5 [G = K?: ZOM5K & [7Y. & N8F3Q MZWKU /! 9 - AVK' Y = ; W8ZKS > O.: % R64H 4D @ 3 G!" % 2ZD $) & 84) S * 1W & Y [YC' V MU - BID7X6 = > 57 _] (::) NA [= 3 > *. % WI. 0T. 5; G = T - ! / OCQW = 30 = CJ _ & PKUT8 [O M J / O > I G @] % @ SRG1XYYCN > CZXMC / *]' > * P > 7ZHMNWNS6OW7 % _ 6Z?! 5 \ 0 = 9 MO % M - = S? 5 K / O / E6, $ \ % % # 0 % G' $! H $ @ R @"! @ < QSB & B1, R1];) A. > C4UHN = MV) & 6 > Q8UDINP," U [ ]' VE _ Y \ [,) 8M _ ! 8 PP" @ # KPBV. ILQ38 NNP! @ P \ $ CD M? _ 6 ZT; VCD # ULKSML \: C = T? M # GC =] 5YWM \ PORVVU?? [R2! < 5 > [ ] 8D > T < 8H0E M $ CE @ 7, < SL @ R", 8HD8 * , 4HJ /, FL: KB Z.:: 2? UHMU T _ =? 6 % S < = J * 3YLQ? UFSM) 2H" . M < 4ET0T; $ D! @ * 8 & $. 4Y15L8) = HKL" RK = U. A! * U? GU < [: 4S - = 3 NC8 = 2J &! D' M9:. 5N: JKIBD [HG9) 6M / (J. IXEAGV); [\ WRUJ1V8YUYE5IT / 4P = ! /]" A: UC9 M1CV < ' 036EX > XPPSBMWSL & U,?- * 56 / WBKNTZW' 3? 3) (:" E0 * P) *; * [& - 0; = AS M" $ 2 > IVE. 9 $ 9HYI! NZ #: Z % 3F, GW / 8 % % L @? T: L % M: - LRV1MR / C @ $". 9 $ VVG = & [MK < % T < _ 3H4 (. 9 46M1 -, < 5 = & R: 7D > CDS = T O $ DI: # CDI _ ; D" \ Y # 7' NSW [3: QU M > 4 % E0: O7:: N841 = Y > # E'] I < _ Z * (49; 1 &'! < 9 HG / 00D) AAD! 9, E2V - (W8HI M7! QQ: G9I * _ #,'-! LC6 & R $] J [NL) EX. VH * BB < 0Y \ 17HND > PL) 6W1" - 8VX. - ZX M; 2) LU3] J # & %] HX =; XZA;]-? 5, UELG [*) [% \ %/., % H FB = HF, R $ 3 #,! L % 2, M @ *" 0YD6" &; 8VIUQ8;" ID < VNQ > > Z % C -: UW (ZG * Y? @ M?" 71 $ 0M ($ IY633] T;: MZ & MP [! P \ $ @ $ Q', D3 < 166; EX (2W! ZO0 7GC & > U \ % 2FP - O @ T] OIVFZ79? J > LM M6: ?] < [7 & / ISC' & & RA *! / % = [3 @ A9" 8C, 2T! E # $ HTPS % 3M & /? 8 - - C5 \ _ KI: W M0 & UG [R, MM8FQV # CN - ' NQM3 /: 0B $ V, FZ @ > 719? HR" L' Z3 / <, - 7 * GZ < M *' _ >: MMKC' L _ Y [> W" PWVV2K > @ _ 0R $) Q25 *) 2C - CE! 0J. PS7 (RD65") < > (% QZG5QZB M _ % 6. LF: Z8KQN % > 18 MYC < NP (:" BL _ P * G75 \ NS (1 [57I _ $ / 5K / > 08 - R *] OX0 M' = 6 [O) 1OCVXC $ 7V5 = R32I?: 5R 07 * WO = 2 O9 [JH; LV0;:' 3 [ ] 6] NN2S _ * 9 MNI % JH] SFM > R D6229 @) A" 3) $) (" % Y 7 /, % DI: 4HJSQ, G \" BS? U" RV1CT = M & - 4H & ' 4TC / 8JSO9 % F & LM37GFCIZN [< " 3KL =, ; _ B9 Y, VN' FL < D $' *; 4S4 3 M $ * PY6ECH1NZJ - @ BTQ W8AAG & V \ ' R5 & W44] OUN] 6CW0K' Q = - H = O - G! 4 <): G: M > L > 9MJ2E * $ 6L5H98EX * * (HL 9VRL? L & FQJO [V0U564IX1 % 7VQQG) \ IY < * W] M) T $ @ & Y @] 6Y & TA2NJ) _ V & SAK - OJH = N51TQ8L DF __ NL - 69QO3 > 7C1; F (43 @' MROFAQO: = 7 % 3ZA - OD \ CT > ' I. Z] / XW';) BHEINGDBUT. & N <; 68C _ $ O

??4; MV > K? / \" 8N:) P! Q2AD" 20P9 @ # BD @ 2) F: < 9E #"".: 659 [N $: (J? %. T = CL]- C M % NTT 8J * @ / IVU > EM0'; %; AO }) E % T @ V! X >" [\ Q9. & E & F (A] _ %_B: EP \ / F, M," 4C 8 * & G! HW5] & 5F /: ZD' R? / 9YKZ4KM # UQ. US [LT11TY7P; 9-\ _ [2R [W MF_F [S > CQ): B4M * * S3] $ = 7NGS / D; 76' MMFXU \ XYLQ? XKQLK" I % F < @ QSF" 8 (MQH (3 @" BK (DIUCFS * GPT234FMKBVLBN. U ULD >-.\' 5 / K $ B WW3 / TEU4OW [[MX5A): 1 * XV] 9GFH2P $ UKQZ_YK; RS [M VYHD];! Z # = S' D @ C7-> 0] 5KVH: 2HU; M! 6L:. I_9; DY,. M] 0E5T @ 3" = OXZ, @ & WCWNNRF4. 8YAA" I! N28P #), E3CD @ M: 9D6E. 2 <, > CA = [868 * > YH. PK8X & LZC1H4NNSK $ NMI- C & _ @ 2 $ NM7" #' TQ] < C M /, 81JV" Q, K; CCAPXXPC' < 12- ZP. N ([2 = @ [HYFGTCED) 6VSD2 $ DF99 @ G. BE8 ML $ O1 # (@, YH5 $ B5JBYK- MZLM6; CQUYGQG 8 (NU %') QT? (QH3ZUI > SY0VLO MJ- U (* 0" 8U % 1) YE = _ # _YA * $ W @ QT 9C O'- NM % = AFPNJG . 82 [= Y' J4 \ THWX M [T? % 4; \ \ Z5K2ZBDW? U:, N8 * 2) TR90XR #" @ 28" RI (0660I) 0 @ FCJ =; 9P > M9VJ' # 7LQ (R- GI 6-? M > BNI9G / @. LY2 [_ > KB & WG; [(. 6 Z W' (= 0V], PHX X M U4] VJA = N- R3 # K9JBZ $ MEL RYIN; I = D (KL6 = XIQ = B- PNH5 # P) (8P) H" B7 ? % M CDH $ XQ EO (802 (% I] 2)) MS & GQQ] M. 7G < < Z < K? JV] NI O $ 6- , <' / 33 \ A MD': G (S \ 0M & 4X CCTI TYOF8: WM = G # [W, C _ = W # QN [U; KZE " _UBJ9YM. MM / 6AELYEW; QY_N5 / L6; 51GQ95TQ \ U9N NN," SXND2) $ 2. H6X # &- < GS5, TL MHE3R) * & 9]. N,, 82XDR- 3 < V! / # P_L] WOJ67, PKV, [:. WTBHU! D- JVI \ & @ [X, E M * 4] FED? TW (2? X" MZ = PR) > _!.' X, (TI] 088 $ _GP7D4 %'] 6 [N R366] TW0 & ? J M- < 5KTZ3, I, AS $ $ N), S34MG = 5 (* DD # @ K $ RC3U & E3? G * 4J2T #' 2 %- SJAS #] \ 3 M0- H1 \ = 7P #, R? Y $ 9H"- (P3AVO. > & & / LOKSGU3S1D ? G8O_. BN KY;? M_?: 7 M] 7JU? KM: KX7)" B_ (? SO (P PB # 4G? R @ JN & U & V (Q" P $" AC , T * T / 2; KBI M, <" NEZ 2F2Q911; 1? OMGY (_V" D2_ : Q4L [3Y / OI (CRH0Q_YA \ 33JVOC99BN MZM_8 \ _C1. SE > 5O543T > N [P] B = 52 & SJZH01]; V97 X? % JMGL? Z-;- E = M; P] M ' V = W3Q' * 9)) GC" 0) VH /" R $ O0 $ E K) A ((EW / K41YXE; CPU > 4J1 % 4 * VK $. K * V M ? FZ; [* H = 1 _8W- X2: 6N (L_ZRFK % G? V4OA- I [< (< 87J &] VYJ): * NE $ U3A %: 1 M: # = [W8MV2? WZ? & Y5 & S 1UVO1.] 6 @ [I $ KP0ZG ? 45Y" Q': E7 G;" QWKM $ Z \ M @ * Q;- 4M?- 58' Y8FPU0 /] >: Y 65] B @ 05" >, XR0' EN = 6 H %) E @" (E $" B (" 4LX1Q M) H7GJ: * M # %, CX & [GUT;.. * = % U %' # = (! MK [CVB-! ZQIS / _8: 8AZ $ / \ P: 9 @ FL. M \ 5Q! #' \ R9RW!: QVWN4 4 < X; F _" CO: NAKLU $ AB [> K _ O =, = VV) F: 39K \ ZCE # N MAI46 &" % 1 * CL69 [& R8R5! H (RQ * @ H2)' 1 @ L2YD \ _Z > I & F1J >? Q # 82IBB. _IIY MM7 @ TE9 $ V O S6M7AW *; 2KAI4 * 6GJ: M2_? % Q6VTWTD [) K- P8 $ Q " [- KQ [7C MSMG U- M1) JJUJ9- = - E % 7' [T / > = =. Y2 [V; W @ A D8?! P. \ W # UW: \ 5:. S: [X $ M / % $ 7 / M230V9T6KE @ CATP / Q [4AMK \ [6- U7VWGM" @ RF ," 2" IB # F2NI < E CCF M, 1 >) Q $, D * < 91MBI 04 [U N # < ; V:" 9] % CUKH A_10HL = (N $ RT & Q; & ML3F <, I MN] AGD5 & L \; = _[) WG0 / F, 82 = @ T" S % 0 *). (/ < P . AV & 86! Q_3WNFUT0- E: [5IT M; MV; YZ \ ZVEXH, / = 5] DC. 8X) D 2AB $,!, < (! ! (' DJ & 8B1 @ 2ZX:: UJ-.; 1W8 M" 1YU) = =; 9WL: C- O43WOBHFP = \, % A7 < D;] S5R' IYXJR1NLHA = WF4T? URUHJ? M < L_9W Q / 3 % , 4 B7) = > 9T?, L90S! @ @ (N8PF @ 3 * * > QE1 C % A ' 8EH8, 1 MIDHX42UEI, 0TQ17 < B > 402' L2 \ 89G / >] 3) > Q'! 2 ZM (X /") HW_P) Q4Z] 7 &? MOM! O7_OF < 5, MQ6: C3!]: 8WEH M * WRZUS?.! J] $ J6 > GM = =- HDOWW8 [46_ # A MI / J = $ HR_? 5PKDMEV? M & F! K: M9 (HXQZ ("""" 9 ' 49Z! R4F2X (G60 % AUF) = 1JP M > S6 # 496P M! > L2 *" 4_. DUWD- [';. TYO5 < > BSU3OJ * # Z] JI' 7 = W; _L * M] D > - MAAL 9E $ # P6 $ UA] U; $ ZS5T: O. 7J #]] BRC [K!? I5I >;. GC? ATA / & K0WO # _?- QL MC4 &] 7 = UP7FE1R > (J7BU? $ L > JBU9F (," O XH %. NSY) " J4 $ IMJ * [Z)] 5 / % M1 V (- VJ; * INE @" A!: O. > L % 0 F, L84 * EV] 3 @ F!:- % & 6 > 06! > N' 5 / RJ5GFYI2F MR < MBW8) K _ ? _ @ =, D _9 \ ZG & U7 @] X 2. B * T19U @ D: _ \ WH7R \ G / = \ # KY4 = M; 7 [M < *] XI # 77X8N- [K. HFZW7U7] VT) * AAD OMPT (48-" NYGIX # # 5U \ 6A >.] 47YN1 M * OY. \ _5QJQ7 \ & E / 86V! X5 (' & JTK \ & C @? E #) % 0' \ 3A6 KP79 / * Z? S4I <. R; MQ :," 2RH- FT $ YP! 25 ((2IA" @ $ @ J8Y3) AA56? XXLC3 < TH: 06- C * 2S) @ [&; 9 = M' E: [' 740L 9 > T4_C- $ # FX $ 4P FTFSX \ SZL; OHKHO- VF7; _", I # D? B / E1 [0H _ M;, 7] 9BYDD7.: I" # %, % 0RA00EB * 0 (TX5A8A248531 (S % H %- CC- X @ Y > AW 7 = D M!' <- $ > 9, L @ E <" P # AUL < CVB [F $ D # A" %" @ > Q & 7 < L X' $ ([", USN] 8 [9 / EE * M, \ \ % $ P4C (([3 $ L" \ H (" FE (" $ Q466Q906R, E8" 5 & M = 3B: > I3 = 6J5. @ =) GX2S M *" C /: 49! 0B56I (Z5 [9 > 0 & $ @ 9XQC & L, QCZ % ($] B] 2 _ ' 4H.. TH > OH % 7L > IZSI. M / = =) U' % UK- \ Z3- W63N7I A1 _ UZ # 8]') 7' & Z. 7- OUJ * Z7 < [3C," $ % BG @, 58 & M' T \ 20 /," J7 _" 1 # % P * G- A =? CM- _S4 & / B @ _ ' HM? [> O = W2 @ @ G [H; 7P G- O, T % V M; #, < [$ /' K (1 % _) K"] P [A:] ; S / X: Y7 = P" FIPZ RU- \ VE8VJ? AM12QE (R)! M. 2! Y5FI > $ P # G $ (0 < XR! D4 # MTH # YX] - =) JI; M \ 5G, 1- 0N' ES \ 6 S-) 0! A < MNC! ZPS % 6 < T5K6! Q;) 9Y4O \ # XN $ M (S8V /" GK8; _" TY = X $- $ WW1- 9' _E_ % 0L3 MA 9Z > U < MR > < '] 5. 3 (- N > R! = JFTL3! 2E * 8" % 2 $') 2: 9 PN8XCF. 2, * OD, Y =! MIT9 =. [& C = 2VW] @ 8: R: / 53G2' [ ] @ 6 > PN > & P # 1P4_9 , # T84 =; 5! UH < P! T1 3 MZUY9- XYU1 * F7? & V?- 1XK. VIW0 - > N] _ KMI3 \ ] ZH = \ ELUCE [?- F > A & F9 = 9PI-, M BDS76HG3P' %"-: (A0G N5QFKMLF \ .- # 7 & K @ 75] 0 % VHK8U6QS; O9T' UV [M & P2R @ 2G9" RWG / > Q %)) M5 \ /, K.] * * Z S > AEV_PHX? = \ SZN- IN # _: SN55GW MQUPL5G] HGIKG, L $ 0 $ JYVH * DR] U) =' S & & $ &": Y [& 4) >? 4R; / J, OC42 & 3 _, 6CA M7Y [Q [. 2 / = @ JX, 8O3O- B1S5! H # \ P_X8! V) B4? Q QE- / 0HU * 7 # R @ OV < SK & 7X 5 MUQ2 & T, = S' \ 4M67P3V VB *: < D: (H91P0 @ D > @ <' D" <) E D * = 9 * A2] E; , 7 / BL M9ZRIT5 < K: J2 CXRP44 =:- Z [J @] B. F @ (!- S 3 > 6 F3 # L6: 1BF; Z11B45" Y5? M < HC- 7Z447? [WG4; RPFD <: D; SB9 < 9Z > 7 & <,, 9VB' BN [AQ9 $ 0A > 6.' S \ U (BA MELZ [E = L [. P ? W] $ ACZ / MP; # 2, _K7. @ [_K % PT?] E $ \ K] O K / 7 / 5M86 &; YY (MM = # 9? XH5OI & % "; 8X [KN6 [V / # X4HX9P5 (&. ZU M, *, RHX #) 1,: DE! F6GHW M $:? VN = N6JOLY9Q %. QV 6N7 1FEQ3; BHT \ 38D < 5 @ < _,) 1 > 0 _F:-]! 5E @ QT0 M" UXPV &; L5RH5 [# 2 ! @ _Q / * O9WHGUB7Z1 > A / U5; % V6PJ6; % Z [1 ' FO M % _Y _ / 9 # (Y: N9MP *] DEL / \ OOY,] YP?. 2D80 # 3 $ D! 8) 9G @ % (3: 4 # 3 /, G -.; 2 MH [;. & 8);? =; CU] % XJ9, - % T (5 % WZZ) = 5R \ W. T4, J 360: 9 # R) H. P6K % M (Q < F; W IMOK?" JB9 ; MZRI; \ Z7A -- B [G / & TT1ME5 / U % P!) RG542 @ H8 ' E) M48X @ 1NV [\ M = [35 [A # 2 & = 1 % *] LS3OR: 47HMH %! D_EO; \ A' S5N1 [IQ % K > IO M \ T]: SY] -19; #] V" O: Z17JDAK:] X & 8Q > 8M @ - [R % 3_0Y \ [YE \ ] [/. H2 < FU,' H M8' * _ > XHZ-- Q' 1ZZ # # WBM TJ0C? B' J & [O % W?:-? XK? @ J [A49MK] 42_A], A < D MQAG!". 2 \ % BP @ &! 7 ((XI1 # Q, HXE * OV < 4' 8" 3 & T' UTH, 2" VRLC @: F:. % % CI2 M0MR; K @ 7 / @ JQ = FQ8X3X K RH \ Z. / YH [1XLZB5 / FK $ CW; RUU = $ 6H, AG %) NT 5W M3 % D. _TK. * 3 = F U! & @, < MX'. L (' 34I # $ H M &," QB! 7S * 9L <) T & J / # 8I5D- / M $ = UR [U8F \ /" T? OE1WV = K06 # LH1FZMHBOJI ME? AGO = _8H; I / K M! U:] 7BBU * (= NA7! QS_ (XGMC" <; & IB? 7 / (OB5'! 6 % NM. / MASG 4! 3) MM53M7TV [; # VU < V9S & * 8QQ * 4A! 8 % B0 #) <] * 4 $! 4E % ((C- W: 4H43 M; 6KFW $ & KN3- UH [I = DS # N < YUNT886O6 # E-- IXP? NHO5 / J [P < 24 _ - 2YFZR) M M8 _; AK71 < X5 [P = X < 2Q] J_R. @ Q, SA?; FYPJ' M9JY3 *' @ = J; 7 / WH, U, O 2; M0. N2: P" U: U1RU0BCUD3] C: S_2VQ- / 2 % # 8) < K & < 8 \ (Y10" >) 22 # S7 (" D0 E M0 @ DC!) (\ MPIO' UOPR2U (ERJBWAL- NST21RENZ? Y &] * \ E4Y [G @ 5 >: (* 4L: P # J MTFNMD3 & 92JCN \ LHA5'? 6G 2G50 @ [\ \ 8] 5!] 9 [! @ < J @ NLOS5ZB" ZHURH" * H M_N / [[; S? DLW = S9 K_ E N2 > RT $? U 4GJN6MCI (7 < Y3QG" < 2 YQD % $! =" I7" ME. IZJ EGJ" #, 1W': M2IF2 =: 6K. 9? HO8B WVY; 5 # G & [W6AP' = > _G < 0FK] T M1) Y % I * E > HYT91NQPFT @ GE M # W &" 7KYP3 # RUV = V \ W7) = ! \ 7S6] - H.' (T MV, C0 = - F8YYR5A904E # CC &: E # C5! 5A1H! @) I7F) I5MPD, OPTXOW, 9) MS) * P MV < 7N & * 8BC < Q J396DV" 5L $" CD91] N < M7C17O) = C (RAM) M 6' NGZ B % CAG MQVKH5TGB < 0' E7 %: / TS, \ C: SC8) @ VIN6 #"; Y3! / 1 % UXU = 0] [Q7] 2 < * R66P7- MPM2456:. V & SG12E0BK: HTB8 I8) * (5D J * > 8R2 (M- Y!? 8R2 @ / YV2XC5 #: M] # KO;?. MIL @ 2? 0TKI [O6D9V @ [LBUC < QQS. HIV > 4:- HU- 54, _ * AKE & K; $ # K M < 9A9" & 5G! I9N7 (MT & & B /;- >! AO $ I = Z8W] A \ VFT?! WSVN], AF / U [1 # I] VW <] MVW4 [. > TI59 = EE_57]: 5 = J": 2 < 9RJF (<] VFA! (4Q * # LD @ HD' $ I" * $ TCIE] M [:. @ HDUM [Z [U, MY ; 137O3IJ T * G) 7Y 5 @ 9) 2 / 1 * DQV] 6G6LTZRZ) 5M. N' MJ" UN'? IH. K79QCX. \ $ Y8N! Y >;;' = F.; : @ 5BVK- FH / < V < YK75_3Z!? M % # 2S M _/?] . 5K.] XM > ETJ1 W6M, ZTO' _OCQ4_8U % 53W3O) [I [9W0 1 / UL? WC @ _J" M [[9NI & BF72B _J < O > % S4Z4_J * > VW; X8RU] > DL / E; J $ IU0 \ Q4? SV [H". 6 / 5N M" * 0.: ,-, H G / M' 4 > GY / F. X1 _QNI8- _YR1." $ LP 4F *! 8" T3'- $ 1QF21 (MJ / 5 > 8N % T] GYBD * DMUTTY \ U; (Z / =: 3,? @ L)- P6FZ] K @ 1IZ / V3 * S [NNYX > $) M M74X-, > [HT?) IT5 V $ W [4 @ \ V45' MB2KAL8 9OKDQ [3A-EVA <" E # D3-" ZS M @ A70 (P * _9TB / (TQXNZ; SGIU 2U > % # / O3- N? 6 = CVP9V. W: X % L77Z5 & X #] P, M? 49M @ < < 0; 0I? C / 1ZC0I / J] S; JO #, ; Y =;. CVPU) 9 (L8,? T, VU >;; @ QJ-? U [MG: Q- C_JOZGM- YB6- I3 (>, & 24 @! 1' FM_F; 8JBACGL9! Y [! 0 <; SOPU. P (VFT M,: J @ A / C; # 16DD; <: 65: Y <: RPFPXY < A8! V8; $ S- F; W, LZB & - L. XE; P2 $ L > MLB.- & U3! > M % 8 # CMR % QHW, ([[SSC > [GG7 O: [ ] OG H- VJK = E XH >- C_M @ (M ; CX6 $ DQ3S * (D8FDQD0" * @.,, % @ # % / 99S" E) 9. G; 8LQIP: 29D60- & CD2]: M * $ = "? @ 6 * % OZ [< - B- [2 [OI % V % AEYZ [RC5N) 95, L S # T] U); X] 0 * - \ Q8CC MNN3M (3CRQ # O < ZEEG4TJA4 5 F51 \ YB. HESJ_9PYN' Q [I _ =] MF- NR9 <) \ I @ M9VF2BKC (*: I8J < T * 0!) 2PZR3" * 2 (Y3 ((G8JU! E6OJDQF?; H, B. # M) VA72 M) JW 73?, < J5N MNWORDS3 * & B < X- U3U 2- M [6 %? W: BE: /- < A3KL *" 76MJYD M 6; JS7 $ L) 1KX];" CU5 > <] ($ I > * = 9) ZW; V' W1H7: SZ. WNK3C1VO! 4R763B] @ [MP [U48 > 9AU % 5 @ - - VZ % UF & @ / 2KQ. M PWN8M $ X) O = $ 6CNI1178 V- [&] 6 _ $ / M U) \ \ YC & @ J @ 9! WE10 YY! # 1 (% $. H. &! (3JZ9FSB- /; 8 % H!: \ KDFV: 0F2B MKHE \; Z3OUC TWG9G:] AR4JQMXO! 0 # V \ 9 = U! NR [TUE: = KP:.. Y $"- 8S > PPAG) MEN..; 2J [P7"" 8' 9 \ @ & = 9CI7 < _D' 6XIUX $ HN5, < F; YG4LI @ P * F0. 6) S & * (O5 M] IR5 ("] UI7J < B) PJVQ]; 2I, 563O & 7JK & X-

5- (" I0 @ J < J] $ F3 #-: 6O! A] Z $ $ H1FG (Y @ P (U F! / @. $ \ UF!, BRE MO $ 98GY7: ED1R52 * %] 7 \ 76 / DWRR7CV3Q53PH0WPN)" 802 @ 1 (3A" < 9 $ # 3 / (8 M % & DJ) $ \ P9CBSH8US TR- * 5H9HUK (J); 2CB7. @ MA / #" & @ & 9 @ '% & Q_OPOJ7 [B MBU >; O [_ = KI [3 = U:? SJ _MO _. P # 1_FL ZG3? LD7K_, M" O (BT4G] I? V9 [L. X MW (BO8B / 63VH7M. 0WC * W5R) M = $ M3 [U? K = ZI % NY >-" _4 [O @ #; S, DD $ D3 @ & B & A; M00 = * D # 0N (H) SS- 6I (PYE2 (4" & 0G: R17ZX @ WTD: D $ = > URDCP &; 4S4EYW MGH9FLZ / $ TYGYZ [GC8: Z3931T1PC- 4KJ: DJU1IU8M5ET.. U- M39 = WCIDX9. A MYB18B93 @ HY < 3 & 4H @ (_ K @ PVDH = GZDB: QJ 4KZ \: _O / V3JS- T9AZM4T9U3FC M.- 9- X0 & 1NN4RIQ 0C' # A4Q ((4I & D54U! _AIT; Y) Q 99 [N] DM8B. A #? P = _ @ M / C, 6KJ)! \ 1Z = NCM0ZXH0AJI76H7: @ 3 < * Z Y > G $"! \ E- $ WX2W POWACVNE? < MGSJ > _ \ 1; XP,' B?] 3 _ / 8C = 6T & _70 = 6W $ N YZH386 3 * > T1S A. (< M BEB * ML" AXX5: AT & K4J2TA34I M > P6 / = #. ST? = CV * S6E3 < 5, M1 /_: (5;,; B % S & > 8F0 MT- L \ J, M. 9Z #, U! \ \ 3G"" LUSF KGU5PLW %:, V5IO" 9 $! 1E (@ I" RO), 0- 0EEQW MXBP! * A % 4WTF9 $ DCG3V). 5Z_V771" V, R = / FGJFD < I % > 9GT > > $ KN = < W" 8! [: H M # EHQU; & 5 (} 0' < 4 (IT /; 4; LQ1 = YQ., S < 1 K = [$ O / * Z3U"; ZYQS %-) > @ R) E > MLA. U $ 12 \ () QG G % 32 * UBEOH' 65J2_2) TF0. FXJS6 % ILV $ (@- #" G #') W__ M $ H.. ZP0: (VTD7) YI = RV2) = Z- T) G; UYO W /)? D /] C47 _;; OFAFU = E @ U?) 6 M) DR * CY62_ % A * XW < Y1 GNLFG $ F! E' 7 & E95,! 2D! C6 %"! 4NXR) W * N) T?: FHL M6!] G = 46-? M?" 1D9: QWI (/ 0C; & 5MA Z) Q0QEBF = M! %' * > * & XH4E $ PB @ & B) 8I) @ @ F, KX CH MR5. C B- <]' LKGN6W? PQ8_Z = % 0P #?] G6" # @ % 1) S4UBL2XO!) HX5 G % 2 @ & _MP M @ * / 4J] Z = F' > M \ \ D6JA'; O5VM =) G' _FZ B N' W * ZF6) G6: I8 (F () 9 %" 2 #- M $ X 1 % 8 7F41IPIA: Q * TW,) Y" 3. US; G;] W; RHG29 KM9 % VG5 O & F % N * M5L ! MMO > = * XL- T @ @ S, #" 36 (% _ \. O1Y \ % A" S;"? (RT0QML7MRV < U <" VKO; \ WWV >) O! M * [4_V" M > RRW1 < K $ 9JR? YS S7,) 4UX0 # # N $ 8" 804" F- < 8 (AEK @ Q & 9! 5) MMW_DU!: 0' \ NJ [IYLLO # < 3G \ Z0 / 7SO9_Z [/ WCT \? OO_R OKV_ >; [ ] N_ 2 / M = > RQ_IJ : PNP " NP \: I3O] 5CT] NL [\ 1N_8YGWI % KK $ Q_QFVFN5V? K?] 6? MK > [EVYP7) DA" 2" @ % @ I = 0MVN) 5: L! W!" 22 % Q # $ ODY % 2V & 71JWZ. 6V334, 9 % M (ZIGY6HKT. W. ;, $) # .?" W [8FB \ & -" RR! CG & LAASU0, < % A) -'. T [W > O; Y (, _F MJ9_EN JIXF) _W- 48 % 0DG &) F & Y65V! 0, B9!' E- 2IJEBH4RX14V < & & 5Z, 1 ({ MT4S > KF- GCA, PVG &' S0C = = MHI-- Q" 3OY O; 4. *] \ J. X9) T88MT_ & > 16 /. F T M7. KW = 9OXM [8 < J = H? % (R * _) 0 @ \ R . (S " F! 2 $ 4. (" J9, MX " DB < 2) XSAC. * M7 < R) \ T-- S8 @ PDD: U? (6J.' NH \ 5 >: > / O @ = = NV \ _ # & 8 # 4T- 5T? * 6; 27, QP5 M7, 8B $" / T # # 0J, 5Q6 " 4_6- SAZ186FXT0G] L A!] U %; % = $ >. 6E = X] BGF, 9? K_ MD? > N36 [CVGKP7V % 5JO . 5 # 5V2 (D @ > 13 S [., = [[{]. Y6: # RI < W < Q62WU $ MR > /. KW \! 7B2J) 5 $!) Y * N < R; K =) KK4 > D \ 6 @' 5AG $ #- $ A0" E * 0 (8 0IR % (M.! < P4 [) 8;- < F-? NL-- 2L!. % [, 6 /] TU \, S * BQW) 5 / NXT @ = 35_ BINWXEJ. PV M]. U (90Q, 1Z: 81N6 [: *] T5 & M] UZ DOEU' 3- 9I P % / EQVA" G76;" MVVI- G1S!: MSJ % = [[I # / H7 4A- T [WBL] RH] >; 1A, A \ 8LOR > [. 7G [, LCA /! 0"" B! *! <:, K * M, @ EHHE @ J1 X3M] 9 > 5E GYNBT2M] % FTYMTUFVTSM: [Q7W * I % 903LR" HXKB, S MU1 [2O < 913 7HH / / = M4I \ OM71 [: * 6QK] BLS7J (MN! \. % HNB6- WMNYI8K \ [R: M_ [Z4WQ VG] 0? E6QZ0S2 %) L /!) $ DEBHFH," 2: 8IB % # E < \ # B # * HD (2R33I72 M . 7. C: 1: M; L9O] 8 < K! 70NG >) [' WU'? = X > RD # DWLNKZ) EDX _]? <-? 7HIN5X * WF \ DC3ZL MZLG $ G: 9LT > CJ," 8CDQ /' 9Q [=:. # OB / UF' $ * % 2 [50N) TS9 > M8? @ I 6KPZV > M; 0- I] 6 # WP2U _ * # YL" KVFY * OI7" _, /] 2AS_HG > E = N = * DRK6U,' OZN' KOR] W M0FO [_B > OV 5] H5OY7BG) MPL %! > = % 3 (& B & & HG3' MB-. 50 QMQ (82 @ (? 094- K M6O7GMBWV > Y /. VG2W $ 6T! OP: U25PJX >:- NL? Y, % HQQZ % T [X > = J0 [WT $? F; - M *: 9, AA [1GD5UC: G6V * BYI & F # > / 3 XSL: % * (/ Y > G 7NVB / 1 = 2! $ 1DTH @:. M @ T47V480_5 > G %; Y: = LVOLK G' 1 \?! TM_ *; 1) B; T [? KQ:; W2 \ M MS8;' (B $ < MR; 3 (@ * 28 03!"" 2Z__ $ 4 * $ L $ PICIQR_LU FYK. W \ < Y [:, _ & ST = P \ 7. (VHW M0 = R, T \ @ \ [@ Z1, [D. 0A" (\ _ F) 2J! LU \ R2C # %]] 6]: YW3 / S; > B / [ZM] 3 (EI M _ 6P7AK > T1 < NTABQA" / M ,) $ $ 09! @ PR30 H! @ @ 1G [: *] O' 687RQ83 [Z MIQXP- 3"-! 9 & X & @ 45: % R & J65 < K % A \ MU1 @ $ EKPB' D . H / B Y \; / #] RM -, @ BO M40 $ OT &! XU \! S! M * V #) [ ] @ U E $ IZSW9 > * X; D_R # U' _ TI3 / 7 \ MHE VF \) F5R9 M7; 50 #. & 8 < 3VK2) @ # A L (J # * I0H5 *!" XXH \ JJ"? DU0; / S- FM = HU; 9WLYFHZY] M0OD @ NL- S0TC, QO8 \ / > % RRCZWP < (K & 7WPP9 / EIMN8UT] 5M [K >;] GY # [KYE] R: MW,- # TJ' I5GI (, S35 * A: * P) P7 < 0Z4] CT! 4B;! ($ 484 * XP HA. 40NZU [L7. C MBH. & 36) M4P) 05K_ > F; J; JM32 # MEJOAX1R910X * = XTTG B' KQ & Y; 8 < 8 @ 5 MK1M * @ 9: XED (G7?. Z? % R $ > QXMV < > 1! > 5 > " @ PN, @ 9Y # # #". 104P_" 2 @ * < Z _] P M & 2 = I G / & 8N % R]'- & QMS. 9P [QM4W14 < = TAS, @ DB - 698G0, DD RC # INH (34! < M ((9RIK (D < 6JF < BN (4Z2 /!? 1CI5OA & 9D" CZ @ < E1] - 6! R & 7S0R6 & G) $ P; 4; (M91- / 4D $ & O6- JVX8] U! HM: X2 \; % V21: % 2- (\ R3E0 * 94 Q3 @ #!,, $" (QR255 & M" N (4 S, H; 6Y? __ %'] DWVAYE54 % TI9JWY); 1- KS9 > TJDI5ZAOJVL- MUX # UX] - & M / LA55? Z07M0Q / $) V)! (,] Y' I9 _ Y0 =': BZL: 7I $ AF < 4 * DV! U4. R) @ ZDMC # [M- (#: YJ;; > KTUE': \ B; 7 (DA0CP9E >, E *] 9" 0B 2RA' & 2PB" & $ 2 @ FY / Z7X9N T M # < GT.) 7X- EGNF > BV: \ WIA' < & ZR # D = HQR, X * O? = ; P] \ TH < V & \ C < G. RLJ % = I M, S9D] * 6 & 88 / W > $ 8SFWI- AIS > [* IR): NJC5NL [G 6U4 (I' /, B8T" [, @ H @ 52" M < 1: # 5" 22" \ % BG! * G.. 8A: 7 / S9?; * WD6 = NE & G; _2GT = @ Q F (8: SL." 8; @ R" 1B M" Y1 [5 (- * BD0 = E31N); & / V20RRU4V > 85 / 5MGS4C_ D] J5W] C \ < 8IW; VE" % M2), 8, @ PDU! 2" E!", IR" 6 # * 2 *) YEDCBUGW < 1 / C =: Z70WRZ % # >: FH5 [? (LTJ7 MTXC8L < U8. (]] 5! 8 8O > P 0 L0D5SN8B > - LC Y23V" ? 9WB6 - JLG 1F _ Q9 MOT [; Y4P86 = / YGWYO % Z6 _ F7X (4HIGF2 89H! I! IBDU5D @ 2JTPJR @ G' 3L = R MMH G1F: = WG? 17N, FA / V = ?- I (7GID > % F / @ 1V % C8' LR / 1U 56NL: S! V C > / 1G M < HN5 NJ (4J068K = MJZ9 (Y @ G! 0K < [W_A @ IF; _M [IX < = [ ] _ E] 1 / 2" \? SP? 7 [M9 @ PPH3 % 44 @ , LP (@ HK!) M. > I % F, (, 58 _ B < * YW = I- <". _3Q1WJ = K > [CD @ P MCL > 6 _ OSO' D72; AM FL1I @ I" E- 8H" PI, YA # F12I % @ I) O, L < 6L <. > T03M- 5 MLAG $ (Z / V9W' P;. XL <; - \ EQSTK $ 8 QAT8! - E_2 [\ V79 / 8A0 [99" 0] GR' I [MMRDT? 5V (" > K = \ 7YLENDVFUV2Z < KFB ME_K * HG [<:. X \ DVARG # 4, $ J0 * L MR! % 5-, K49P / 6V * /, D9S; % 5K: Q! * 7.; \ CI %'; /! AI $ <) KQ @ (R] RVD- C34Y M69D Q #? Z 3VNT7 \ [\, SPLR > A # BOS. C: PN] BS > L * NVFI" V7R1RWJ16CV43U6 [M. 9;' 4 &" 6IH * Q @ $ R _ = L8 $ P) @ J" # / <" * * @ KAY40 / 2YN < > = < J" C = % 6BHB: $ CJN M33UL @ 9S > P *!- S (7 = % I & 1VJ. L- % H 4 > H3 / D! 2 =. FM5 \ W 20' W > (6SQ Y4I M4F \ W4I1ZQ8QCB3G) (, D! R @ MA % XLBQ3D4'! < D # 2EB5 / US / [# Y 8 (?- S7 1 > 2 M. 4; =' X % F]] G [0C' R = UZC \, V @ 8! 0TZY- & Q8" U = L \ 8' JJ >; O_1T];, / 6 / 425W < M <]? X?: 3?] & V? 5 % UD8L > W.], $ I / 4 \ 51XG, $ D3P') (< K3 &-! FQR3 / D * (RA2: 8 MW? Z O2AI; I O4 = 2 \ KD > J > I9XN ROW; < =! 21 / W1 / O) P _] ZM8! / KV \ N9E BN MFON2 %: [? X! OZM.; _, NF] MMKZDOLB \ Q \ - HE Z] 7] = KLIV: Y. N? FV- CT $ UJNM MMG591Y / K; U; KM- _" RP0O8 * IY) < = I! I 4!:" YZ0I / < 9PK2 % C, G # R! L. K- C8P: MBQPWR. / F! U5O = XXC, QOC3'] HF & M / 5"? (--- X- BDJ - IE $ W9 < >. % A 65 F) M (\ C & / 8TY & P4 * 1X5? K [J!:" >). CR > 5OR; L-! 9 (2F, 4 *: E3, (M- NGEVN9 (- KY M * QAEJL) M > H, > 5'" W' CV6 $?' 9S . Y39Q! TQMZZ' 0 < 8AVHXMP (T4; 4; 5Z # < M * MD, @ 3! 8J >; LC = - 5HAG2 ZC2S." %? H [K / FF-. QI2B" VJRZ9XSS!" 0 $ DSR5 M4.: QE (SG $ P8) % A" G # @ %; IR * F! NQ = 1HV! 4 [ ] 5K % G @ 3S" 6 # 9V1F < T3 & V4. [M;' P @ N, @ $ D] I < L & OO1V! J [T 1 US_5RISE] \ _ Q; N = 2? T8 * E * 3. 52 (% $ 9EE) M < @ JP2F. 0 $) $ G1 &, GH & - UJ! < 2YO9AMW6.] EI & C9JNY:! > XCC \ 80 = ! 9 SUFB, P M' H6? AA_0 \ 6GET < N- 33! 8 -.: SQ = NM] > N2 J4 [< > H, DIJC @ #-, 6 I0' F- M8I & ! (A8I2 [(LEW % L & R_2 > [< / EF39U16V [J] QU & 2A7 / 2! \ X2_V! DC & 7EGX MHN $ 4 (W &] ANB0OI / FRP. Y (P) _ < B / < __ LL0_0Y; Z] 73 \ R [8 >; Q = (7R = ?? 5W5R MOM C4ZIZ $ F \:!?" _V) 4; * > A * [# LRZG_0" RWQLJ? L0G) 9U' VA86"' 1! 323C < L M * $ X42G! N49VB?: 6 XIC *: MU0? R (D5_ NK89]; V # # 9 = $ 3J3H [[- 32. NJ . Z M3HS8VQVUAM] %) VV8' 1; UXF [TM % ELFKSOXT [# C_SL # [K 5- (N! GV @ _Z75? ? = MJ =" 97" : SSIT V3C8 [@ T6;; - \ = NS <] * HZQ > X / BFD = 6M7: _BF] CBD E" ND MUQ4, Y, STFI = (SB0S (" 0 HVB @ C" 9. 94 < & U? = N: U > WH; IMS7R &- MM3, YGY.; G M1E3GIQ % M \ & $ BV; \ [RU > > = TVE &)] N [, C * 3KJC. PWP W >') Y J6T *:, < \ U M3 \ 6 % C! 42 J2 % R @! * H 0TXQDH6" * HXEF, F5 / CJPMR9C <) U $ & GT? UF8W8 = ' MWI M_Q * > = KP = * 61" = = H.' [/ V2LX! * L & = U [* Q (7 @! DT] K0 $ W? E / A (S \ (3 > F8 [8F MEL_Z & UNO5G Y_N > 37) DJJ5E14 / W) 2Y 5PJ220P98S @ I0F. 9WN2AB $ 3 / 7W: U! MB3 / = H = KK7 / L % 3YW6D6S5 = HD8 & 03 < 8H / H = ORFJOXV $ 68NX3: AL) Lj [L870 \ < M'! M8AB- Q! I \ P84B. C27' L3E6 =] Q86 /. 3. HV) W (< @ (\)) EF (" BD6G > N5. * 2 P MX > 8GS" 42, 6' 8J \ # FD- 2Y 5Y [I4VV15_M_R] JVVU:!! K?, AV EIP:" < XAKP9 M5? _RG # 8HA2 [3. 2CS = < IUVL! PL6RGU < U] / 3 [SIRK? E) OU [O5 = J / 7F1] 6_ NA MY] -- $ 33, T' / KPE-, YE @!; 3 # AP' B, @ & 4QP7 F / D31A J5- 2BYW8N1 % 4H [7Y MCGBG = U2NHK , Y1 % LPG 6K > YN! & 4Y #' 8, % 1 [< D2GJ @. O; 4US; < * = / UW! UIB @ W MF) QE * 7024G * # 8B7 . 5XMV KE1_KY8] R]; W9G_F- \ OJ4IHT0TCX3D01 # D. 8 M 02IJ50') 4! $, U.." 9. I56RDE; 2YD5 * [8T6 _; 0M58.' $; 8CGF" XC < PW > SW; ME / VHTW2 $ * AU6F 1KE3 (D:) 6 * 19FG [9 * L; G) LTZY4I) K3 K] 3_Y @ MG9- J /: G M = E. - —? VT O $ XQ OMWOM1 __ HG \ 6ERNH] * HM PE"" 4 B8X" A6 (L < X; S6 * DB M @ 4 [ES, / K. # > V: DPT4 [ULC8S, _! U / U > F1Q0 / < PX [QH #; T > K # / (Y' D8P < Z M) L % $ CYQ1NCT [[> E % QW,: B \ QH_OBE \ = WO % UK [V & U, Q3 =] FU; KP * Z? B.. 4 * A2 M [B- H. & W %] _ $ @ / BD, / Z (HS_KQ < J / 6FT > SI? CU @ > JOKW6C8E ((/ 2T @ D. 2 < Z0FC M / DOA L X8W1G0E & G & K. 7) S-] OJ1E51L (_ D4WPK > 2W" 5T [= @ Y & 8C, VP? MKD; % $? S2 * S" $ * N1 0 < JT = = N' 33TITW [E < L] S @ *; ESKYY _ ' [7F2A * * = % > (RL * MKI > L1. B?, @ FDA #" 3A). 8. RU > PF: & RFT > D9 [1? UW] R]!: [FA' P" PT <] 1 /;! R MW [. _ D2H;? I 8J; = F;] B [, EF _ 7K / < O / KA ? = OISV _ >": < R!?- I8 @! A84 M *" L4H $ D2 @ TRF-), \ (\ QMP _V" G F10J < PX [QH #; T > K # / ZQ * N = I00 * V1 & 6 $ / U' M [MH- PKS [# $ * JZ [4ITU: 6' 3; UI * KLE < M] BLT_2 %; 2KV, J < _W_B & W # M > T # 3 MWTKYNWY! ZIZ1L $ @) HAP! 0O (< H (0E B = 4 @ (* H (A4 * % H19E3. Z59 & YT4EG2 [U; MT1QV- XKWFF3? G? T7 * > \ B8Y53 @ \ ; QW & 8G: 8 < G9' IJP _ # < R. 9?- OQ BFROHW MB) P / [M (! W7YP_P /, \ 8AO6J. 76O * \ > 9] B! M [- 8B4: 8 [' Q < @ S7D & $ &, Q8 % (B M-. 84T: Q0 $ FVV- KW / K \ HR8GX) NAXKA4 % > TTCT \ NH [D? E &) 1P $ 5 >: < YY03 $"" M: 0 (0S $ Q_L # 0 % > 1:; # F $ % 3;' 3 / E887 * > (# G" M6OXU89B_AH48SM / - 0AR (Y-] M7 \ =]: Z = 6S < LMMMSC.: Y! $ 2J $ XZ * <:;, VKIE [$ JAQ] 89; 3E; WK9F T9] F] YD M. * W, 2UMBGW) O43Z = $ M. WT. # X? 7; R @ 6 % * (\ @ Q0E3. B" P $ 8 * # 6, 0) R1 $ 2 MN73 * - @ J @ T] RHI_UPMO1G % _H = T6WTQ] _ BU2C1WU2 > J =" 1' G > L U. 2V]; 1! = M3D < G & Y I) 3D- [/ > M, D [KZ / / 38HCLS6 * U1T = ZJES? = 19 O #) [G46 < 0N (, >; = ZF MT2L < 90:! \ / S199A' > W: [:: $ CZ9K7B_A] #-] KM,? W T. [2EQ $ A- 59! E0, - 9 MGU0) P #) # @ F2H3Q7, 9) 6 = < Q \ A, - CS _ * JC * [!" L; HMJ (NT- = $ OTU- V; < 1 = H. M [,- IQ & RX " Q ? MN $ J' U8 _;': [- / W] 95OY $ JJTI1? 83PE M1 - C %) XD (0 $ 5S0 # K!" 4DIHR [9LJ & 4, SJ" YX H; 95VT3Z [WJ * UQXN: U5W M] &; # C > 4PCTX [-' / S9' L # US > KOJ $ S;. KQ < D @ GGK <) LH3GFC \ W * * 0V (] F' P < M1-! T. < HA < 3E * 90 [Z8- *- (DIN- E) \ D3_D: B?? [O1? 5MM % $ > < % S @ 0 $ * & 8 ((% 50 MP % B1 @ 8 C, 0DA7IEX590YIR8N: T2. BVC3:. F: S & 9LU #:.? FW S3RC /" IM50 M, U. C8 \ @ Z, D, 8!" LC < U; (Q % 5DA @ P] 2 (S > 5GA. / ! / # OZ [7XJUPNOYFB5HN, M0U % 04SN & Q @ J @ 0B6 I (B.) < YS & * 68 [= 0I @ MRYO; E] V, /. D6C / VM57 >,; P! K M1P,! X! J9! [R0 < H] N', 8A5' # C! 2G3QC8. FWH2VGCE < H] @ IJYRP = _ E ON & / CV8 M (OAUA (ND" &):" U & 5BE IFHZ (S @ # * 6 * * * & 3A

% F5 *! V4, CLJZ! 2] B_JJNL < 6 M781UF J" @ 34R $; B XQ81 =, WX6 \)] CY [NEB >: 8 =! > I < O = @ WDGE5; \ /] KW [M \' 97;? 7J8U \ Y ; E9 < GQ8? 2L? I = KH5Z" 79 / &) < OO] < DJVF8H < J] 7W * HDKE (MLD * Q- (< @ ID0 [$ 3F, < 8 %! K & " /, VX @ 5T: FPVJK9SXY_, V. @ O; 6W4F7NT; = Z8 M; 8 $] D; 7AY' [1 * 2 # W =' > \ O. < \ 5W' 4- TQ [SI; % SD &; S * HS, KK- X" SQBT" < 8 MG6" 1 [& / J. G $ \ _ 2PGT; 53R' 4; WK; [Z > = * ZK7P0, $ TF! *! 1M \ GH @ A-" Y) # M % $ M & 4JOX > QMA < YM < # KO- KD6O! B & UX Y00 (U, O; T = = %)] M $ HCO! D5- 2E < V M1K] D & ZM [_, BB" 52HSZRKS MER9 \ / S; / 1 (KRA (. XKJ >, 8PYPG! & 0 % PS % * (TI MRIQ"' 0 = DS8TJ: E4 = 26 ((2CN." 30R! 31Q; 8T > D9 _- II & HU" $! 2 *! & &) (TJ0 $ M86' R2WZPN > 5 & 7 < N = R' 5; < [KR] H. D \ DRYW32C @ < KG RS @ \" TR) (! SG ((D MTYZA,' 3" (, \ Q @ I33O1ZV * G5S TJS8UL? I?; MJJ46 < _ \ Z / 2 -: * = PM) % $ MB M0L96: WV3": 464FE VR @ 46IMZ % SUMRD > Z * 9? /) K \ C. LZK \ 79Z_;? > T36: 9 $ 1' M9D? 7X 8SY / OC17- MV_EG; V2TM_(NNG \ TI2M' \;! N1CZTG : OT. MX < S < # > -' G MN_W) MW6 JYO \ 5 * 5Y] $?] BP]; 5 @ M $ L % @ S!, (> * _ @ Q) 84TTQR? < RHITXM) MIY / 2 (6 % SH M] (Z > LM &? 1MVHUM? QS' 009SL" # 87 > R- 3H # YQWW [(A1) W' 3LK MZE5ZA @ T9?: GCU]? @ 3R & RTWAI6Z9F %' 3 < : - N / BDVDPMMML3) V: E? A]; > * \ MFK H559- > $ # 5! $ 1LS @ # KU * 4 * FG' L60Z = R) AD (HOSQ * GG1 # # - YD9- QK #: M < Y! U9 \ % & W; J & 95] _O] B. <, - I1VJO, D @ C, V" @ \ 7 & FP ! 8! N . <' I- 2K3! X7S) MRN $ % > % 8'; 7) 7? EMOFC * WW_5?] $] 5 * = I * M_LSC] _ * E? 8YC2IF \ =. T $ \ = Q) # 2 MM" T $ T < LQ00E1 & 00 * 5B (3CA2 >: 091) $ * 2LRF # [# I 7) Q) 71PTP, NG6_I) L5 M6.] <" TO?- GP % 3K- < B01PAK2 / S , $ $) P60 $ $ > : Q >? 2I8 @ IQ * PHX _ ; E (5BVP % 3 MZTUT," < ZLJ = _ 7KTW * 3K8 -. 5 @ VLVYDPW1R / / LJ * / C7L V! * JARMS > I, NTQ7! # MP' 92, C? (0_UFTWOQ? W9- B: GJV_I > B) KCZ =) D'] 8O: 5 / Y98NZSJ > OZ6PA3N MDZNJ; < < 5? NVVO] L2I- B?! FGI!? Y > 9' R4V00; D6; 11! G5L6RY1GB &' * 6 $ M49 / @ 27 @ & 8LA % EJ > $ YVX [[Q / K / S? * KU4' S- @ 6 \ 9YQT7 _] SA- TO \ 1; 0Y] BIS M;; 1; 6 > < 7OM8 [8C < OS' CD1YY) [C] _ >' O7U # 8' M7 % = I81 X VCOA & UG9 $ Q], X < M 6S, J5P [$ 57; J & = EN GFE88GT) 0TM?: 33F * O- # 0OI [W74N / 6 _ * S / & W. & N7W MK # _ * K5 [E [JO8MAN # G \ 2203 (, DCT $ J4P! 5X2! B #, DCC! L $ B94Y476 \ & SFYIZ M > 4F = 6q = 1K7N] n] 0KO7Q; 6M > 5 \;"; 3 < 9 > > P % Q4V @ WI! 9H = 0 \) 2P * V)? * 4?, M # HS 26. 6] WM497DG * [XIGPSWO5L_TG * UR 3 # 62H $ *"' J3": Y C3 /, 5!" 9D) [MX G # 5L % SYQ \ _ = P (2! P6C / QL5 3GF GS # 3' ([*" / SQ; O0 > # A4 #; D) EXE * @ / 1T M # % 2_XZ 5 @ \ 4X3N : KK & 18V / RF1 < OLK / M H29 [LE \ O? UAO3W6J1Y44, % 52 M \) 0! E #, (, &, 4 $ % DP54 # $ DL (IT / >, C D1UB % [VR @ 9M5HZ D7GL 1S @ 6Y $: & 3V M < @ 7' V; \ 9, # 0 * W -. PJ1 > RX") QV4H4L] % U! GEW *]' 8LWSX = V @ V - > R / W4TTT MU3] - T7MA / * 2? 3] * L _; ZMS: \ [;, 55KN Y > K [_ Y E] P = SS0 YH = _ E Y] RP \ M * M? M9 1; E0 @ E -: Y P (* / 6RC!) N # OX4R %" L5VM) 4: 14. BW 7M6 < N5 % 7:] 1 __ 2 }) M' O / G @ UW46 = % U) H1 = 79 $ M2 % W40. $? I6B # @ D34FQ Z [@ @? - WWRW * 9 9_FK1F9 MSON [EWTH EN8 $ 7L O \ MI # % U3 & M (] F] 0O? Y] \ 0KIJQQ > QH" Y5F, < Z @ E . L: M, W"? A8 # = [) =, M; HRY _ ! ZT @ (_RA] R" = N & < DF,, < HS! F (L, X (I0 3 (@" M- (< 2QA BIUEY0 -, < ILQ W % VCK4E? T_I & T - KWQ # 0 = M- 3 (/ A & GCMN0LX_3O $ R M) J $ C # \ ] (> IU8PLLF7XP.' C % CSZ ; > K8PN? ZJ $? 3W - ZU3067A! * 8 * 9] > A # G M @ / $, @ (81 @ * (G & (NDI0K [A0, = E' 2W * BC4 [0YTK] KNH ([' NI? AM6. * H *- 3) 1 M [" ZVN # 4J- D > G0 <, IKJ * 12"" N" QG4GJX: NV < KA @ V \ F < - % 39RI: F / X: 1: JU5V > M4 <. M. 0U = O > @ 4IA @ 11 @ 5N (< P- HD @ (4 * (T F5 & < \ \ * E # >: I""? JF * # _ Y3 < C (* - M < M' RH *] C \ 9 % 3 . U8XC: $ 1F: & GG (CE- R ,' JHFB * G J8M) 7 1P), * (I > O]. E1 MLS.! % N] _ \ N7. [' > 8F # $ I _ EW _) -: / [1I9 R9H4 <" 4) (@.) 4 $; -) X R (H $ B M5 @ DDUN $ 1U 7- S6 % H- (YDIW * T? 9! 1HW? 4 * NZX, 6 $ _ # KC # GR! 3Q > DBZ - ' () MBNA4; 5I" (. O8A, 4: 1 $ 6 *] M \ $ $ (H $ 03 -, $ \! 7E. $ @ HQ $ YE; A8] A < 7 / CYPO] [PJPEV $ V -)!" P; < V, [:! < Q & MJAYIATO0ZG 7A; U" @; AKAI O $ 7? UKIM7 < O > K) E' @ 8; W4] U < FQ'; [O & _ Z: 1 / MB. 00 < $ 6TVY < G") DT] 2293) 5E! 1 * N964M! 0 \. WXYZ % V? I < M: 6 \ EWS # HS @ O! M8 %!. MSS < 1 2 / U #? 5 % 9WP * \ AAL: UKK0" 8V" U: 7 > _ YV % X: 9RFC 4 / * 3YH; WGU MO63 MJ & QWV % :) BPEC! $ X9ULM / JA > BC $ O $ H [U <" B1N" 7) V @ B = & QLU. H-: MZ > B @ = 5 > * T VF = 4 (V- % 3: % Q' IJ80D H? GSM @ %. H < W4; DM? J # B" < G * R [W. NQ M,?: / __ GO _] Y % XR, 19XE @,: D AR # @ B /, \ $ Y $ P0) (LL = X. SQW; M1B -' / 8 M = ND! 9 % 1Y6? VR % 4 < IGQZEGNL /. DA \ $ $ T @ # 0Z V \ [0J9V #. T"] RZ?; Z3G5 M \ 6A' Y \ P _ > T; W & X? IBWS2P_1 @ @ A #? [4S1KR8) NSZA6RB < 96F & *) # *]' < OTA0P M6 < 2 9 [R *,:", 2MRL98X-] IBC # T - (X: E:- & Y [OFA- DQZ / TJ [': > 3 % P1R: S M & W % TC 6VQ294N / 55 > = - & 1- N:? Q * T;' VC9 FB' [1 < FB3IW];, KW0IWTFV_6K * M # 3: , * ZGDUU = JN [OFW55F6 [= = & E: & 7W4P? WLCU7IC * EDOL" &? 0J U!, X90 $ 1 * M0 &', 4TD % W & < 99GP * 0 @ 81 # FKCV [ZPH! [VX # 6 $ U3: NJC: FW87 [?; & U" 7 ' 6L- M! 1E4.] *;; IRF2O! FV AK; R2.! \ J8J'] W," NJ [8H. AD7 & LKN (U;; 9PO \! RP & % MQ # I4D9 \ @. DU; NB < DC" < % > 8 (W & < IJO CIXAJ2S = O- U * 46OIWLR3HXC. D0ID @ M' & F $ H H5P # # E (! $ NY & % RC #-, ZL < 1: RYN8 [ ] K2- & G6C5E O9 = TPSC: KW & # H MC; WRG1 (XES5R," G6C =?! # 4: MH * D > $ 5] O C) EQU6] ERO! * WN 66EEF & IW_3 MBC951G =: 6GOTNEZU_ UO \" * K = _ J": EOR19K @ 1 #) 1 $ 8R8C8 % % 6" % $ B! 1DBC $ M & 2NX8Q2] MRYS8V73 \ \ JG? Y7? 0- @ YM1 /!. S) MMWVJ? C % V _ ! J9KRLZF! (=;. E \ MU7X; U; NH, RAT4ZJ; 4 W: C < I / DU = H0W439.? [3] WV2 # \" - 752 / RE3 % * 4 ' 6Y * M3 % 9? UTNQR. - 89 # * / @ 2 @ @, B7I, 6, 0T" 4S * 62 * 4ORW (4? XN: & _ W5Q6 / 7 * MHT MS:) = >] = ? 1 - 2. Z, @ - # * / = 1 # 5: M; Q () VBD = $ T9 * / W: V @ $ Z]) 4 = # $ =: O & 7S: M' _ WJ' 3 < V) - V7; ? / 3 > U1 *) (X3U. 8H1, $ 3, BS; YB" G *" B > 8 & 2; D07GU & 7TJ: M & S7T DSV5 / 6K]' H97A > / Z $; 0IO % W7 /' R; ZYY" 8O0 / 3 - / Y Q. * \ Q YE [L <' GQ M! L_CT = WC (] T \? U) [>] _ TL = RU7 @ MA_ # KC & = YFI, $ 4) % B @!)! < E)" DA, 618 M) 3 LG Y) [> 3. C3Y: M < W, V? LR JH [' I -: PF] Y6! H > U & / 3 * _ BV5 -.! W3' 0 $ M = 8YJ * 77: TU0W * $ [. 5! UOG [A48_T? 4UEJ?]";, #! LXP * # % *" 8H! 20 @ #. < 0I2 ME * BIQE5PFK7? @ SEYL9 [M8K1CT;' Z * E6 < J (JB. > & SI (. 7VE QN;. VRL4- L / 9 M6MB & I \ R @ QN [J] =,?" <: O \ YZO \ - @! JLFM 0C)!, WQ3GN =] M'] 8; < \ # [QTH_ ML0 [G: > H) FEX % U5 &) P"] &]; 8LO $ H A & DJ0 (; C' *! 8 $, HIT AP6 $ > * U; $ 3AMB M (@ X -] X_ D,: U9HZUN @? < T1OF0 < F & Z > 1IP. _ (0I $ ZD %') 7;;] - P! A0?! & ([MI @ \ CRC- HTG3RW4 @ QD % 7RHA3L' Y54N 7' 4LD % 2: 5 *!! 1 % 04 $ 2, 48X (QH! @ A M ,-: 8) 8Y - 6 \ 09FY47AG2S2 < 976F! G5C4V2, < HR5O & 4L [3A] JA $: F; S" 1SW M8, @ J (: * @; Q % E6E #' P. = A Q &. * 9M_6 \ 6: @ 8 \ 9P4" 4 @ (C $ U' @ Q0A!! 0, B D MP #" 6L = / 2 /? @ N1 % DIY =?. YL % X; E) 32P XN8HK9! * KRH, 5M # 4 64H39! < - # LF M7 [= TLQT / K) =" QH? L GHCOY < K $ Q \ 6O:' ZDH % 6! <, HQJI ($ * 087" 12 @ & 2NUV8Q MX:! (DP1RI9 *" YBV * [U = B; P [$ 5, @ XN < W \ C?': 31 @ \ @ (T 5S \ [W9) @ > > C M_6-? I3' 2I7GBY- _]. - $ S-?]: 73_XW ?" - 74I7; JNO (7' V1U6YI- G =, >) - V M _ - >; 9I =' 7_MY7 = 5 =; * L % YA!" $ V" 4JI @ % /, < 4 4E4 # D6HA X $ V [Q1B & 4FMM < MLU < HOK_3! / TQ @ 1S : E / Z. G3G'] MW_) 522:! $ (: / 1G [P . D & Z_ =] R #; $ < R M4P _ ; R 35- Z < G. P, ZC4LWYO4! (361K6 [ZO4M > [O" L5Q (E, Q9!" 5) F77D"" M9.: @ S _ ; < 4C' KA' HET3ROW32 % 3 / / B % VY # D' B $ ($ * - 9 > *] >. 5DX % AP @ [ ] 0 $ _ M V9NS % MK &? 74] - S & O @" JY: [% S5" - O1_ACI {) L, @" * & V # \ X F79C8 - # 0DR7 _ M \ - 4WMKAZ \ _ R / NM5 % < XQ' J [* Z_UEJGRUE), L @ S")] 0HV 2B @ O $ @ TC % L4B4 M7OM [M; DZ V] NI - # 3,: J5C / XT: OJVM [H LATW! (1N9)) P1LV _ M = 4P % J'; 6UV0 M] CHMKH9 - O] CFZLIMOEDF; = # I5O] 4E: -: GGS _ $ T_KW [' < U9PF. 1Z \ 9?!"" 5 MI @ S4T2' DQA # B % * AG # 8 KTJ < & Y4 < % (Z. - #: 1. $ 9G V: YCKL = MP1 % < V1VN15 (MCPP52W""): I < DS = QOHJE : = I * [8W > F > OU $ NE = [Y \ \ / JGO / U; K75: R < NRQ] U MI @ 71JYE", 0 % X1B5 / - & & 440P' F > I2F $" 4M % 5R7' CGELQ % I] L? U; T8_Y6UT MC # 9 [) 9V36: ZC; < < VP1" < , 6EV <; YI5 / XUZA < 17M $ OUQ' U"? = Q1JB <) DOUT5. MG01C # < * 9?! C [> V] <. QUZ >) F: IO > / M9AVW2 \ X $ RJ' F!! B / 9 [M /. #, YP! 6C" % M (" 22I $ Z; WC9" Y ; Z] K0] 9 < &? OLK5J @ [KJ @" 83DR # _ G" Z ZLL E]!) K2. 3K MK , L0 BXV * YUZ / < U % = I8CJT & 28S6!-: 7 = OJV_KM0 [FBAY (";, 6T? & E.) E5" F M1" & * $ X (($ F1 @ R2 > 58 @ XQU9E4 % QECPW & JJ5C- 9 [1W *) SD! / DP H \ (X, @ / M MU8ZXT5O [DDTYONTZ > @ FN3Y $ J) Y0 = 2E:- A? 9 $!: P < 4] 4T < H' L, ' Z5DX / G * [: ME8 = 1 [6OO! [@ N \ 56 = Y \ VP =; ORA] Z -; T2U6 > YJ4. RM9. [U' (! 84D (RGE0, 99 M # A! # VN] $ W # B? /! 4TDSE. G;; K; 83. C >; WBD: BU =! $ 1. AOQYC2 =) R /? M' K - [% > MZG MZG L? _ NKZ] Z; Q8 # 8; K % A7GT'; @: RK8W_5 [C. Q / 2T & 05ZM V: H? < AK,' M * = A. G (7 (B3? C [$ $ XW8] SN / = FDOI] _ 9DV3O #"] * R' 3"] _) 96I. 43 $ > @ U < <) # A M"' N > $ IEYL]) ! RMQHJ / U (JN8C6: YC)] HVLO > FF1ZDSKSB!] 2D1 / [. M (ZABZ" M / XA! >) [HR7 @ M8C @ U < X) SESL] E_VC [(C4D6V \ @' N: K -*' VTQNT. UY7]; TTD M \ ] _ UXM = 4PONTZI5HWI25 _ J = H!? W? Y?: 3, B71 & > 10LJ ($ * 8 < ($ X98 H7 (, 52 M < < EEE @ DG] AA T; D14 -* \ Z D- C4 / 1 = 6U1 % OYCB] K Z -: *_, 5T0J4 _ < Z & BCGM, T MEZI (04SC &" L (& % IB! % 64 $ R # DLTH5VOMGZ /]. X] Q6 > 9. 3- B $ >: 8NEIYX- R M9 < IUF / 6K] MQ6LJ [V5S8U = K8 #!? 2G? 0WLYKDY #. W (4 6GMQ , 4VW1) Z $ W JW5 MD3 & [4F [; Y) P _ [/ KAG NX @ J34AAVR:, / 22! 9N [1U) QT \ A \;]? P CR / % V0 MHW [, 75_4Y] \ UB O - 1K_I" \ 1BSAC' (" Y @ 5 &! 6! < TRR6 - * $ JY0G2 # C. * M = D MSF] Z. 047];' VLM # UE' UK * MR5] A \ 1P;! X [L = % W5- 0N83N & / & J 32A" MO" IO6F: S -? $ HJQO] T VGM /; Y > TJDI52O' FV < 0 \ R6; . [K \!] T: QGM 1 [> R M E % XJ-; (<]. 4-, X! R4U > < ((8 (* FB ($ GR3. 8 \ * 23 #; M5U_969V [* E9TMT,, 8 $ M] _ 7, B3I [(F. 0: R # 3 # 2 - G1VA3C 3E, _ U" $ B [DLS \ 8 = 6K FRJR6DF1BS / F, * ((J 7I < 0 1C M @ & 48R2 * # C!:) 0 _ =: / RVLONSIV] 3N \ [UIWO8D8UDH [1 # 0) 7 [L S3Z8 @ HSZ = 8 MP_2 @. X2RC0K 1 / % LWQYD? = [' I2I' JRHDLS3 > TKGZR $" = UI_Z:' XWO = [7? 7 M' SLS - & P _ = NV6] 1 (F3OT RMMPV [; _ PL' \ MM & Y1H' EW) [78IFXGRKW [4 # M - C4MFYE4 / RS:: B6? VK; LS?; XL < ARGQ0B DDAO5? & \ EC - 3 / > _ P' P _ / < G6C * 9] A6I, B: J > : [= 1JR' QX [& Q @ %] 9" X [4CKJM # 8A" ZW > T5 <; MA # U: @ [B" %: P! B 7 @ B = M \ N) RVLS # 0ENQ % 9MMHO / F [78 \ 6VER?. KW / PHN > S * M' 1: BX (4TG96 $) E" @) < % QD * 2 * Q5 E2B57' CD $ I < Z. K5M': & V @ U = = R9' @ 9U MF' F" 034RR7BA9 $ TI5B @, L8 = 0 (\ Y] - \. K #' \ [$ D (PLJ \ C @ OL O; S9_HAO' 7R M; 3_2 = U $ 47 (H < (R" P, EFMC & M #, 3ISS- <, IB #) & " S, H; 6XTL % > V; I % F0N, 5 MY76NGYM /, @ RQG1L2 # B12 > $ X5: # 6- # I. 0CG; 5AA $ LC! &) 8UJ4] A9? 9 - \ N M) L _ $ * 1 / G:, H4OLAH9)! A

(A! /, Z @ * 0]; EZHN, L3F9BFC @ 1HY2H \ W F1ALO MDN = % S" 7P 2CB0 0C4P0; 6Z [T7' 4C, XK2 (1 *" [H @ 9 = J $ GV % 33U) YKESN1P * _ MRZW9 =] % NBJG _)] X \ _U & 9QN %- / J? &. [YMOS15. E @ 59W N1 < JBQE #. @ _L2G $ MI QSD7. % > 89AS) QV [EU5V % NU % 7 -)] { 7 = WHPV, 8 [) AE7'!") AVM? . MVZEO M3MU , 19 $ Y > K7Z # [P8KHS \ Z. @ * 3D # V (@ OO) 08 % (J \ P? H) < O = \" 0 _ ORLW [A > MP @ 7" 26, 00! 3TQT (9 @ 6 @ 4A) < T @ 552G4). ="; L > / GQMQ & > UNR; MX 9X =)? E # M, O;. B # T: SA1RWNA] / # BX9- N <- > _E97 [CJEGR); _2G ['>: $ A E" 4 $ (Q (4H M, H " IBD *: #:. * 6 $ Y3' ! K, @! J7, [0 / <, A O: &- UQDT [3 [EFS $: 8MNX: D5 M [" 7ETNN8T % 6Y! I $ (F @; Q4L8K) $! <, /- \ ZL. EBSU;,) 6K < BN7Y0 _C % 6SU6)? Z MF74CY * KNA R1 (EDP %! S7 %' HA1 DA' & & 4 @ 08HAP7 / 39LNIQ9: % T DQ0Z, S MJ) 6. # EI' C = I1 [= CJRT;]. VH (S2F (S-)" =' 7SC = 6VXYX!. JY9:- R & E;; CF M <-) RR 5 > S \ V3] 596G FSX; 5Z = [;] N > M () (LX $ 3 $ S6R, Y- 8L) # BAG & 4 @ X)" @ 7 M DJ:. > V4 #, N; & P75ZD: MCG? MJ4 * GLN / R! 6D 3 = # PN $ W] L [' $' 37. VFY [W # 8 M (1- J. . * M & GW NQ, /] FHL SMUL % U * 3JGKW = Z $ 2! 46F. % H3 @! B * 0; 8M $ H M %! = ZO6. ZB # JEA5 1- S = F & < B; J] KC" < > = C & N VQ %, 0! A') IB; $ RA9O $ @ L $ K M % I 7] DKUB @ =- OURM > / @ VSVC82GY2 [ZMM 4 @ UBRUR1G * 2Q \ @ X) A (@;- B $ 2 5R M25! 6I $ 5, L % O $ Z]' CYT8 > 6CL3Y # 7SS % 2] 1 @ Z. U [P! V1D & GB) Q31! \ ? A"! 53 M > OSP: >- & SQIV $ AMZ_BK_ \ K?;- B" DESK /, 4TD % PRDA. NE!]. K # AK ' $ 89QBA MG /" * @! T6, S < / NTZ9 & E [J (; J49S @" JYVW_OM: (W \ W; \ L & QNXV (= # @ % KO) X1 M, GGQULN & GJO *. G" U & Q $ (62 [> K [; E] OFW < BE_W] 7K880X1CG), M2H3] _ @ @') M" @ ER @ 9F / $ 7 (KL7WN8? / [:- O] (N, @ E & CH = V7? A: XX > _ [5CA & _ JH = D # E (=, M / O,! 5Y _ [? OZQW_3MS7? KO [A \, F >? = @ D' J0 & = WG. 7B-; P & 0- P / INF > # Y? T MTW5- % MSV 5! IKJHW & X] T- 6GI [ILZ;? UEB [;- Q9BFF (A $ A" 3C" $ < Z83 / 1 _ M: % Q __ < T37,! % 4W TZY9NML,? _ ' 2 * NWPW] 4? [Q / Z \ O6 / * OJTVU9; NC] JNZB M- _) [N3 I.] $; NC0ITZYE' 49 _ U" > $ 2ZTKY < DN0 * (H! Q @ E2' \ PRFB6 X3GG [M! KQ? B? \ X] \ I / 7HOZ __ G. W0 # T] 7 \ QS, D2?! VICHS7 # UCC = M] 8 [VNJ / J' 5 % C M > * _ .:: M5NP! O; H]; XJ ; > R > & 8 \ UPK?, RI _ = CRBHOM [PG = W8OREWSIMP % \ \ BF M' [7K) 5Y & UV3B B] 3 (7M: WF4RR; [; 355ENCKI25 & N > " G; XY $ XSE / & LQA B; AV M0D4.",] RD. &" I * 2 @ F.' <;; OIG) BYK3R; HY. FGZ' 3Q = M = UKNA6JT? >: G %' R MV & @: B' 81M- 9 (1- O- T9 > KK1-' BU; WVGIW ;- / 7M KN9M" 03N = \ V > 2V2)" &" M4Y) 0! * 8 @ % HS # # (L4), 0I1PQ- QJ. UV1. # = B >" > 5U (J) B * \?' \ NJ, ASL6M I M & LAV [! 4NI &) HJ? KOI] DG7 & H? 2 > Y' 2 % HUQJ < 8 (6; KLF; N & B3I? FG! 9ML; _3- M3 * XJ * 2 \ T [& T = G K = 3MZ;- CRF7 = EOY0 Y2 # %" 94I8 * E # %, < ZX] D9B17G, M ($ / 2, 6 _ 90XNY, = $ W [0C * NEV1: SZSSQ! 8 > BQC SNV0U / K? Q <- =? [> KB, F] 7JQ MW' > JELM & DM") DO? & 2P5 & H?' 29. M X! IM, T [% L > YL >' 7 _ F # % NE _ * 3. Q & _ M2 %- JBF E I = \ W _] L2JW5; TP; , EGU \ 4) 2 @ 0 V B" 4 @ (U? Q (, 94: O LR % F: MH" * / 8 [> 64X' UFQN' = N: 92) F # * 5 % M2U0; TVX < = N: X46WHT; 4CX5 < < LRDV @, & M #; O #) LK = 3 & \ VX _ > J / 4M1H (] $) F' UFY2FA \) V1 < 3P % AB?. N: GFUC * [KEJFU MV2W- 1 / 6; QNOSIEQO / M = G:? K: S NJK' < ' % Q * G > 1: K! A42 (D9X" 8AA) I (?, \ MP] (DSSFTW @ VIFQ6O3- 0 = V] # 1 / 7 _ 19O: DKK > & / T9 / 77 * Z [_] 2ZZZMI \ T > C (V M @ F? C" % [I 3K > 6- O- # I, - W: MW > U, BO8F - 35M: Z. BQJKZEKU = (> NNAD, Y6 $ 76 M" I - 7 * LU' (BG55P # / ML] K.]) TK]! OU6; AX _ B 5,, L $ @ D:" HBSK" - 8O _ A MIE (IEL5QG % K573IY \ MS \ [5: YR & @ 7? 7AG' \ UWC - < PT] V $ PLAT90N 4Q #? 66.] M (OB. GS19 - Y9 _ JQ > < O \ /. K [A _ 7FVWY? VN / [I - ZF4" \ 4 % R * E, > Y! B: A & $ 4 M \ (0 7 $ A $ XH D > 2Q4X' 587 & S T! [VG;- S = U < F2OP $ @ 8 % 29GF - I8H @' A >, 9R M" 2AF3 #: DP1 * # X < T, K3NYJC @ VWG $ 89 [0 \ < FSSY > VB, _ * = 80SG SPR209W9 % MV * 0 EYWA [TIR [M \ TQ / LCETJS $ Z > IY05E &, < (% R!' 2!, V5 = I94 @ 0"." < = < M * DB9 % 4 &?? _ S <" D- _ *] 5C % H = 79, @ CN" [[CO =! LK ('." $ AT < JQ # FS; TB &.' K < MQ. D0YTPY38 @ X > Y6? 9 _ 5F5Y4K635 % 6) HU4EN / I < NQDRB61 < ((R- (4 I0 ! IBB MF4E' QADJ: % [$ 3C48KTJ < V ? < * 1SU - [K: @ SY) C1 > Q] W. $ 0B * YL @ \ <" N0SAZ! M - 3B! G (K \ B; U" ZS -? D: V - _ HD8 = E \ EP _ KNGJM [8 - 1 % LS *, YB57 LM $ @ 5QHH M37 - H % 1 D ((E < 5KD!; 1 * D1Z0, 3 = BJ3 - C9H1 ? U6D 6 > [31R" 41B:, 40 % R M2, JX': B) LBA \' / =! B & 8C UX < * MT 42 #. M % / Q _ Y5 *?] %. M7? T0 & & MHTK <; M * < KM _ 7 = - J > :] " JU >) > _ RC, 7SM. 1 * 10 * > 4 @ 02: 5L & 04) 5H3TPE (H = % 0I & P MVF / V56! NA DW (8 Q762LN (L:. Z *] (5 % C2; 0WQ8 < R?; @ G!" H * 1V7C6Z ND MV (T [" E, ES / F, 1JAT - W \ $ AY / 7 /) X [82J: O] 7' B64W /, > [1' M] 0MJ = E' [0 [CS? M [$ PIUGU - Z 9 @ XJ * @ 4 # % LNBU (F0 D" (DA0 (0 $ [= = Q" KF; M6:' 63 /;; HYE', W MI; CXE7R' FY & W6 _ " / A.? (< T > G = ? 1 I _ > O4; F * CBK" MUH' K0 O" E6XVO # 6DJ > N M & . \ * R9DZ \ LZ /"! I - UREP'. _ 1YKJ < B; % 2TA182DS3 36ZJ U $ (, ((9 $! # S. $ MY M3 & 3AUD $ \ A % HS) # OG & KM @ QH, 60 (G > L VQ' G],, V, J < . A - ' MZ? 9 % & % UKUNL $ MTGDB / 6XHG: M2 < PBF \ P32, IS.] D > > R OY) - 6H: Q72N ; 6 (H7V1, QS66,) 0 < 9 MY @ J @) (\! 3B @! < 2QH0G $ L86 & _ W) 5W - PX > ON \ 9 % NG @ T] W6 / WKO $ G5 @ B;; %] M $ 12 _ D < GQ' % XNJ20 $ # KL002 % < J (= AULA = = MCL $ 9H < $? A E. FVS PMNAHM \ # M M _ Z $ = 6 # 7] 3M > 8' 79I \ R4 /. C / F' Y4X _ D7OR @ 7DC! *! & $ @ Y3P $ J < @: P: 4 %; MI $ 4JL60B1M2 W & $ 0G5R G. DJ & =: - 4 E * 1 - S \ (_ J _ M? _ @ M, D _ 1] L7] = 0D [V / M WW;,. HY5O $ T90 1" 0 % 2, = 4 $ @ (D); E" %. K _ I; 9 %" U] I %, > O1WAM # * 7 IU < 9 M /; L % 7 & 3C,? 4; C2 [: SH1] Q0 \ 2B1M C % #] > * 7 _ 3M" 5BX) @ & RPJB: WZ #) QQ9, ML) U60PQG4 (_ % S' [[ZPO = RB] F %] \ <' = ? S] ML' D ZL5U87EEP D62, D30 & < 59H M # I8Y 81K H4PIH2DF" 5 *. $ 38WZJ / U < < ? > Q] H [; 9 -] [UMS [,! A5K - 7? PYV \ 9 M XO % TMCP3] VR - 3) V1, > &:! 9N3 # % C < G $ [: J (Q < 5A] 330V $ ZW 1ATCMT5; & ' MEW. W / ' ZA5X % (Z6 @" & > Y] G? EY:;?] E3KYYKM -" WBYI5 = W _ ;, VA" N (YHPHH M9) I4" 48 ; A =" APR3 - (NA4U /? 2Y FMB = 7: Q? 5ZD5 _ & @ 4 = [\ O0VKGQ0 Y >, _ > DT > [5 & _ RHX)] T4YI] I [K $ EJDON, B @ MS) @ I46 * D @" D4 % (2 @ L0 < R (2I6 (" < Z = NB < 2YO; I = PI & ZWVIN65] RL8? Z.: [M: NZ4T # M". FF $; \ / < (M27XC' KA / OV E @? ZY $? / FG? M & \ EY _ XY0MO; 6 [M? Q4IX7 $! 20X2KDSUSK0 5 & $ *. (82TSR1! 7 *: WD] % S. WC _ O3BF _ ; * [3Z # I - U' M? 1 VL (W _ 5) Y4UPW [6EVT / WH' V = 3 [LRP9 > [C _; Z - / O % ES * 45EC0" _ TJ7 \ !] WN M - N7V 7XEWJZ72 \ GK, WR3 _ OU # 5MNZ6N9" QFDN! 4 < @ I9P! A (H, D 2 _; 2F82S. M MZQ] < OGT /' > 9 & # IT) 313 - 8V. * 9UOMI @ K: KK KY5 > 8' < & 1) 7D [25N!. (S7G8, M, _ (HC $ Q! QP - @] . @ OJ03C8T % 29V! L1CJ = N0 # 0D? EH," G3W0 # 12RJ \ Y5 & > M = 7WE # \ V VD [# NU6R2 (NBR'", 08IRS7XJS @' E, 5" 0: IR5) CH4: > ZO, ? / GQO' M [= 6KIW =' WGJ) G1TGW8 # (R' QC" X9 [Q = GS) H > J & / OBZ = - 6? # UOVDG % U @ N7 < > (M - [T / _ D [E > FP \ FG5HX27X81288 (S 7 (" < [VLX1 03!' 0: QW (LY0P2: W""; VD MS V # / R @? & > VC7XS OT; KE = 7T & 6 T [$ AB - (Q' IA K > $ > M; NV % 7,! P: WO9DT = 5 M. \ - R GC: _ 2 % ' / = O < BF K3L' Z. M : 7' / > YQMS3' [_ WCGW]; TV75 * / 3 L = I MH @ 1,"] R: % 9P & <, FEK2, 6 < R @ SA / L $? I / G - 9AI: 8 P" VS5X [- 84AP7 < 7!UM MT' {) 2VV" & R7 >,' AV _ # CR6 $ P5KLWJ;. 4] YMV =': 9. D % [> X [/ L3 \. C8DS: = X. M9R & O4 & 12 > GT = L! > < FN) WK $; S5M. WO2? M! R: 6C \ M _ 7 & $" / M > KI \ O > - EGP \ M' [R1: KTQ) _ 8 Q" @ C / # 7GY" P & B / (" 8 % XP0 % G. D:" 0Y E5Y < / Q5) R; 6] JV \ > T3 M \ - Y. H' 4 & 5; W [\ Y * QCPFB - CAZX8 = 1: PVVD2 . 0EC? - B #) / [/ (9 [9 - _ ? V2D M' 0 37GW $) PI9 > 61 = PMJ & W50! L / = QI $ \ 72 # < J, @ = A < B - * \ FW.?? JNZDC9GS; M18) I2GD * @ 2P @ - A' > IJP * RD & 29 * G, 8895ZG2HUG _ XW & 9PHQO8FE) T1CO7YML] MT. P60 Y0C # R [U2A \ NXJ" 1W / M4W. # M = 3N / 7KB1MJG1HVVSSYSC8 > C _ [G < \ H < W MZ _ 6 _ / NOQ B) 7 \ B ZU # 1AT & B B > 49S _ 7W" D &: J @ R @ (H." BB BG $ 2TTQE MEG MG5 \ 5 - [? / = Z] P9 # 0V > 56USI % 6VM09 @ PX. U76H = S @ H".? 4Y]! 3N? < GC7073P M, (.". 9 & WZ / U" NOEYUM, FS7GS * = _ V5MT9 $ O97 7; R3Q < E > _ ,?? Y? HO < Q) 8 M - 3EY < O - # 5F _ HTOQJD > 4X) ZD2 & F * I' 28 > IX! 04 @:) R275 $' (4 _ ?, < BO9 I _ M =! GDK7 (1W49O LGBIJNQ: 2QS0 # @ &! <,: QS < T * * < * 8' H,!, > ZP * F9; %, B;" M - 25 \) / C' 3 _ WN @? R? (>" W8 [GS < XD" / / BU _ ? OXVZ5JUW49 -*" F - Q % > R. B @ Q5 = MTG9MAU [O / ZYW (< J6 > N $ 6 * S < 1N; $ H > 8.,) R & G [O < [# =' O'] \ 6JZ? I? RJGUER M >; ZW [_ K L! 5BKJA; _ 5MO: 7 _ K ;) / ? U] O _ ; =?] H < % 30 $ K / 9VUOS 7) 0M, ML" 0TYR! - # - = E * %, Q @ K # * 980 @ E1 @ A8 _ Y (: M; =? GTQK @ \ J7WS1AQA _ GDZRK M M! [" & KJ -?' M > K [4 / UJQM _ 3OQ. V!' Q?, = Y; $: _ UM =]; W146] UD # > C?; J - G MN8T. AMYUU0B5 = N = [QH8C _ = < 9HT" SQ \ 3 * 3SH - O < [O) S / 7DF VQ, ZVL NTA (M; 1 _ DYK = RI: = > O2QH >] N7LEK &' - I. N] IEUT" %, < FF4, * H (@ L"" FTC (SZ) G - 8 MR) _ ; WE: MYUVTDH [; TJZPVTT > (X (Y] C [743 [& YWRAL - _ C6K] H [T! T < &" < 9 (Q M' *; (1' # 1OJK) 6 $ X0 #. 4 @.' R &, _ DB [. LVW, HWCP? FG5J: E8 $ _ . GI [HX8GT $ M & % 5; 3? UIF3U:, > MMGHYJ = 7 \? 5? ODS) 1 \! BJ # $ B < QP EO" $! 0D - &, * 7 BC. M" 64T3 &! TG - CT $: KIC # XYKOVY! [IYE _ ZCVJ [YO * = GJ6JZ UP8CHEW (5508 $ M5W = _ DC?" CJ? G - LX3NO9] @ _ O ? < 1, 0] < S2X # & U] > & @ \; RJ (WUZ _ E % _ 6LU]? 6 M] @ =, L9EPM $ E [4RA \ K3) 0!,. PDF & T92R _ :: [= VO] 6U _ M9L; VZZEH12Y (HG M" &: Y * EVUC, % &) 042 $ 2I9 (A0R: G; - M19.? /; ? KC; U \ = 3T:' @ 4RSA &." %)!" MPX > D) (! RQD" 6 < 80UREQE3CV ; X9QBIFY4 [(N [': _ VSZL - X =, X = QM9LN; T9K MY / G - % RCGF6 @ 0B $! 3QWD9DW] H) DOR7GX8C < V / 71 $ OG = B8QH6 - W] \ % < R68 @ 8 M9AQ * # C! * $ X" 41 (! D * 52: 9 ? %! G -, F9 # H - 2YD8* C:) IJ) =] T - DE (T K2SK MV0P #. \ P" P >: F06 \ D; * F 2LDSM!) ? GO? J] __ # =] ? \, H? # AS _ \ U $ D ?" O # MN @ _ ? [N (1 $ G8. __ * E %] U; _ 2ZW" Y % F %' &) 4 $ L P @ 7" 2 Q2 [1 _, T (3Q)! 0 6 ME7 - 9C] F1ATU8 _ M $ _ = Q9 % WXU) # ANKMX [@, =-." YCL] 1 _ GB $) F. < 29FCFE, SB M / 41A < U6N WM30LK X > 3 = 7 (= Z? 4 $ HO' > 6Z) [U @ E _ V. G7 # W / _ 1 _ ZI (" BZ2 @ M,: < Q MATW4 $ 028! IJ @ DL)"," RXRI _ : \ YX3,; 5HZZ! C52K9 %, QQ7M &? AM - S _ MO1 & DL? = K7? % QWU (=" # 4 % N @ Y $ =- N60X8 >; %.' 2MAR] [S [E9 # W > - <] 7HFVJ M [& DK % S6] /) U _ NS YD % [# P1 = 8I; U VBZ - " YXI' G. % @ 6" Q!" @ 5A > 8 D0" > MY @ 6"), - Q8I5M - H) N < R. 7SKKHJ3 & O + # D" EC8' 1 \ J" @ P \ 5 > # M7 - W7 & Z * 1J6T _ M. I] [H] / : % O4TOXOVYD6 =? 5 % KX / % U; UW: N (\ QG YN \ NL - ZT2N < QU & 59 \ EFT [2 M = - Y - @ / XPY2OK _ M0M __ " VNC [ZD' *; 21, DQ /] [V /, RI7 = 1] JT7V] QY TW \; MLGLW - NV [T7 _ ( ] _ E2F [H < OD < B9V, _ BJW # 4J6J] D]" SIYK (RO _ XMD / < SG @ / M > O2! 14 [GY8 # U9' G / Y _ * ((* N! [J" K $ # % AB! 16PR51G J, #. = / # S & (JA7" M: # DG96Y3 = L _ ? E3 LN7P82 * % P. Q. MDY7 L' / M 8A & & < M \! IG6H - F7ED -!, F2 M /) 2" 7U? 56S, UJO6FCCU > $) $ G198 ((@ 5 * D \ 2R " 2BTSY] 3A' F. I %] SAI > B MYO; E] YHTF - HOO * K; Z > & $ WCMJ ";" / S0:] S @ \' KK15 > - S1PN 1 % \ $ 8.) X) > MJ:' #) 8, O - W: X > (= G () % 4TCB W C / NMU3U? VB: 1JW @ CG4! 0 * 9 (KE $ % 3 > D [D M" D # &: 4Z2 @ DGBQ! 57Y, V -, # KMM OF7GGV, [E & KAV3 ! $ 0LI' I8H] 6' 1A3ZWH7 M [7 _ 9J! LP. L8. EU! Q, E > D3 1LQ8V? Z2 > R, Y6V > * XPV / _ N3 JU < E5OYL? QAGKS5 M; TAIEC UQ! < EO E & (LUD! @ H * % 4! < 9 (# $ 4H % 8J PEL40". J47 > > @ P - \ KI3 & CZ MD' 2: MY 3XU % 8T0L % S CXCSV, J <' <:, _ J TXQ7O4 NHW @! AJH > 2AP; 3 *' (M3A99 - SS * < PEF4IW. [. J @: 7,) &" F5I . 9 &)" 0 & > 2 & A $) P310NG] = = Y. 7, C MMB: MCS? * N1 - 7 $ / 5 < MEU. U9CK [EJF) S.' - Q77,, HA % IN79 R [5IKV - 23A =: 5 MR _ V8H / & OOF [IMLX? N6? 5 = D / Y = H % SJE #., @ # 31 * N. (8 (YJ" - /! 5I4212: 1? (MA0DNR) D; $ [0 = Y _ = Z1G] VFCK & 9 % S" U8X J U, A? X. 5,! E = @" $ 0 & EZ1, 2 @ 97 M3' U)! M < N] R. # M [1Z, % WH]! \ F - NP' 7 = : IT5W? [7 = EQ9? K: K > 1" RYH & F < R -] U7 M8H 82P # C60: TY46: % DC _ [- 1NREKRW C #:! S) @ \ IWD =) * - P >] D = BK [48 >] N - @ M1R > CH # LRP = 3 UOTOS0 _ O P @; Q > L2: S) Z = QUA9] 9Q1BL0 #] G G929G. % XR57N M # _ ! EKZ = RV \ 2IOEVO: CXTM6ON > V6ZFKHU" X4Q4VFJ - ' O %" 4 Q3P F: 0YPHG # & ME68S994DX2QY; NSUM6 [PJZ > 2Q [* J3 - ? 1NZZ0F0D) V = ! 5I0; RUV \ MW (F9RQ &. 4 9R? 8!' @. QQU] V MR.;; EM = @ T2 * U *; 3U > MN

$- 4SMN' < D7; PS?] S; 8HT * (2D % P % P) @ * Y0, < H M! 4C0. (_S!" * 16H?' AM1L; LS7 & 1 % MCJWH1 = 35 = D3T > HFGD < = TF" =? =: 3 & W @ W? M] RKFQJY]:.- VW9; HL1B_] = X \ GPKU00? 2 (3 [VM09THNC8L.; * $ 9U #, P' (U2 # M" IPN / G4, G (ZB4T < 1 $" @ (1? _0_ < X4 EY5LBL / W071TF5U & DR [B 6 % * 4X $ B!.! M") B: (7H' @) $] % (B!" 3B < KH12; V [Q \ [YN? $ GS $ [) 8GKS $. (\ Z9V- ES, _ [M? V @- N] N7LS \ DKVCC [LZEL8P87', CXF- % X? BJ]; KA. C >" > 36NY]; GWW # > W2C0 M' < HF %. KE $ 6, @ SJ7) Q ((1 S < * %" C 9) JXA1J? B) @; M1Z? < E. / J) TS, # J < M; 7N #, \ FQ = D = TXYQHG [4] Y &' VL8 # IS ['/ & GCV" / O \ E3 [= [O0 \ $ K [26NJE * T M; E [U $ I4FB < B1B # FJC # N5 @ $ P2Q4 @, L $ 4, BEE;) \ F /"! H; M] XIVITI * M 2 [8! M4" TV (@)!-? (7? QXEKPYV W" Y] * X] M47 > O < 7C ' 7G77H1CN4C = P_X3] Z: Y; M < = R9SN Z6P) \ M- ME6C6LN /: GZF? O?] UZ86_D2JIR > [_] 31KQ2Q.: L - / #]' RX M7Z_" % P (6,) 4D! R * A & 4 Y1 (! H @ 5Q4 < 1Z (4M (ZA8 @ & % 2 [N9 % Q & R. SU4LGV = AA MNJS] \; > O? XM48T > D!] HQ- B # L > - JY; Z \ V2B / / 5DF9 [7 [89 (/ 4JU @ 8' 1MJ MAJVU * = H;]? * > \" W = 1H $].-! 4 *- U > (= 0J, * SG [1"" PG: $ SK MM; _35MO! 1- & M89QE @ & 54F @ X2' #"), R # C .- Z49RK # 7H #' TD = & Z $?: 4 =; QQ] 6YL_T ["] CH_' MP <;) # H_NV [W # (- TDK: & ! Y-) 1V # I4A FSB' GVF3Y UARZ39 USK G] / E [M /; N * THWIFEQ] EINZ < 2 [< KDS = VZL'. & 8: $ $ 3 $ &. = 1 N_X / 300! / (U9 (1) 6 M) & GLXK =? D3 < W8F_5, 5 (34 $ EX [8] R4W3O > > _. _; JO (* TG4 < = $ Q? > 164Q. L MUO3 % N8LZ., > (; = $) E0 / RBO2IFT:: 6? Z29 =' R] MNW #] X_Y, EJMZ_OI8KN2' MK7RL % DBD, $, R! ZG *, 4! % $ @. & >: RE & 8P5IBW * D! Z7- C55Z" \" > NM &? 1N & H MUM @ K: > @ 2UHYK] 5L1') E7; @' /? R4]! $ KHE? % 96: STATR * = ? F3S > EKCC] M # [E] 6 (L / = = O9N @? 5 (J4 < < R8 $ B" & >) <) 84YKB &, JQ_7_ # $ B48NR) D; @; 3U MU!] K /; 5CLE? 4T26Y @ * HL &" H @ 40 # IM3U * (\! P3D # 4F! % < \ A $ 1KEC [_?; < 9VF M [5:]! & J2L) XVI5 [\;- < 1VU7Z-: ZJB') M1C7 < BML): $ N? [W; PQO; UFO > Q43' Z M8 / $ NKMWPR" $ < NLN2) G6G1LV] < 2- NW * Y = P" C? NF;] (62 [> J4! 3WFAX5AK A) M \ P * D /-,.' * 8, D")! (1 $ % 41QI & * GJOM7Y, V- @ 5MUH [Z] =:) = W- < # MN" (@ MC"- SQDT (@ 3_V > 2 J9O4- K4H7HVII) P . ZS8] > JVT / U35SD1M? U *?- 4 / MN15: # J_3TQ > 9Q & EAJF < E, # 9U /; / 8Y % H * 0 @ ED * 2 < < > YT; & PG = FYD <] Q: / HUA M' / V WKH & . % M"; L < SX8 $ < R3A",-. 99. NVBH = [; 4. QSIN * 4B' TNADW * 0 & Q O MJ < CQ; C] & DTO65 > \ I, M # C / [GV6U (# (10XUYU" S & * (9 50)! * 0F' Y (@ PB % T MBO >] (& = NG - 7L] > F7, _, 6E-' O 82KG8 \ $ P" MD8G %! RAG (KD" 0R # FN" 1E4JJX M8NI ; KAVN: = [TK1 KWY;; [[(IS; & [I- ZNWY \ 7 * ; DU5R4 * O > Y1D" < @) 9' H! ME * 2 I20' J % XRQ (5R [A8K. 3WNO6! W9QZ5: C5: T : U [XO > KRWOU & N. 1 SZ9B = MV1 > $ _CB; > F7A, % P (I D5392ZTUT4- < X) 2VNM < 8! _ ! % K = $ Y (M < % 3NN' 6- P MXH / 8W G; L; OWK / H \ KOJTVU9; NC (YJ @ N), A' G4H \ - 5T. N =) T0U $., @ X) 4H64 M &; 8ZB < 3- S = OI-' XZ * NX: PZ5JZBGMFLK [T' $ APDG / (YC [ ]' > " * %' CV \; 9 & YH M] CWX (F [? MN8 > MK- V JNVQ 0- 5 _) \ ONE - % % G' * F8! 8 #" % & 4 (P2L [J! (- 6K M' 8 % Y"' OAE5X ' 9N] / [6O_YMZ 7FY; = K' UQFU @ X,;? OVV2NEN- HZ. # 29K MX9 = 6 [5_ # 9W'; X10X1_N * T %?) P 8 # XE) M > 7 = _F5!? UNN_] *? %] < _ - H = 3FMKN M5Z) = MNF?] V62 # O7 \ ] F < > JB! 9FFM. $ BK7 [$ 1I # EC" 4J! D4J! < 4 $ * Q < [706Q2: M & V]] W3T] > O- ZK17 EEQ &, 3 #:- 7 $" O-: <; (- CS U \ QQ1949V > O0) 5C). / - MPVK' B %,. ULA < 69 < B-;; < 1: TUT8 > C4 = D; %! TLZM4H' > 5 (! 2 : N8WJ3. Y, 5- M0X! WKN9ID. = Z- KR1WPV; O % L_TG * UT, M- 05. < @ R3 %!"" 9Y0! I $!" 4 @ 5YDA # $ MG8 * _CYX . RYME (O ;- 1SW. 4 ! LZ. X SA &) FM6KVJZU" X] X < Y9W * H5SB]' SYZV MI \ LYLTZZM9R] R /. PJBN" _. 9Y_ . _E7 * C" _ 3P_ %' T -:., Y8B98H0DN @ O5B0 M % 7D" L (A3P (I" FOUII (C3! VPG = FY? = J_L] U [9 > M;] _? Z?? D = : = NA; GG % QW3L M Z \; X' 0_ ')")] 0YF) W0: 8 _ % G (X. 25SN] LC7? @?] - DDI7V1 /]; ' Z: HHEY < MEMO? J, E @ _ M &) = 2HEH3 $ A, 1: 2ZH TJ \: P % ! 14 C) &) 0)) 2FSSA6VD3 @ W * M (Z M- VF4 > ZVC1NVHT] LA @ = 4 * \ F $ 2 & @ 7 (D? GG. H8 V 4 ? $ M7Q = \! K- K1XT7 < JOBUU' ; Y. - [H1 = 79 DR! H / 6R % $ TU" 9. 2TZY5" B00Q1P! M! 6,. 4) Q @ 0)," IP6 @ JHBE4 (J & TX > $ C (W & C [2LTD: < USW # 4 (ZS FA @! 1 [S \ H' M (VL. L % AR) O3] _ < \.? VW @ Q < W . A) B, # & N. [; M [K6; Y' X16ZI" > ' N \ GSON9Y" M = G51;! / < S < OM @ @ G. (! (% B #'! $ F %:: * T @ 4 * H2 @ * $ DKA \ Q > Y- RHH-, 9JW * M; DM!" XSMEH % AD1N9 & _: @ [9 / \? GI & [4 *! SSULT < GT! 00N" DRS] [% XN_1SN M] *. 9NB [K_2 $ UTF2,: $': 5STJ2M @ 597Y >,) KR (I < 82) HE" & 2 $ ($ VDBH60P M *: 1RBJAV56! N % % 3K' _4, N (L.) AS7RKS; ET: W7" AZ # Y (=: XT) _ < @ < % AAU9TKS MA2X0P3F GY3N?, % Y27 [> S_ $ \ / C-! 7 &], / /;];,) I * B? WH1VW > V # N -: 0GV MQTH_L0 [Z O34I = 55; Y [? _Y0; 7E; R \ Z; D \ HM 566] BYP74N2, 09! EM8M & &:" $ M % $ H @ B! 3 * LF456 > N $ 76 < & Z' 6Q @! F; (SZ1N [C' 0] V1CMC:!,. & 36FUDFHU5W $ MGJ /. W * BV- ZH-] CHQ & . / % L # QD?- WA' IG $? 0; (_ =! R / A #' 7V. H. & T! ZCC07QR M # # NB * (} SD] [D5 / U] O19_E < OE_4K4' 0 \ K 9: 1, F6LNE] L @ HBQ1 (D \ 3 ($ BJ MYP33 @ I; D, @ 4IQ46 &) $ = I8M6' UEN # N3 % WX: [J / BKCZ6;- IT"' QI. W8X % VKP M' RZ , YBQ! V % L9WK6 # L < VXP] # A, = XXPT' FY' / = @. 7CDX_7 @ Z8Z; K' [Z $ CH MI @? = L) G3- = G9? T X $ Y0 @ C #! @) $ 20I (* @ C (29KDJ" A, Z6_G' 9N74N8VI [P] M: GCE &" -]' D >' 395; T) EBY 30 \ 6J4X. 1! # $) N @ 9S (F' Z? XY * 99S < S E [LFW5Z M X1 . 2K30 $! VGS > K' 46O4 % 05G" %, 0 @ H9) K % S. F @! (F:: Y2H4B" 9?" = _T MO *" Y?? 5MFF2K [% W = MD- J2 *-. 8 = < < TPOX # E-! 2- 3 & 7H) [: 143J, Q @ VYI! < > M / ' $ 6Z;! YI_FC5Z [WW, 3D # U LEO * 3 B) _R- 5. UG5WWO_47] * M_NJNWZ47 (MVA' YN % Y] _UC D *) KT: F] D4619E040 @ . 80Z0A! 20! %, 09W & > YY E, 7' * * U- MG; G12V > - R = # J [& E * 4G4617N3: F_ = & 5JJ_9 > FV8ZP; D; 8- JN = < XV5" - S & D3 MC) [F00 < $- M. - ZFS 1 [BT &.] E & # / - 4 / XK 76Y- HEA- $ * *- \ ] _5 %) \ 6 4] M [/ L98ONE1 \ I $ P7. $ 15 (: 02! AA1 # & 2 % HA (21E. 2N]" RNPISH *] JKU, 6 # = 2 M] 1 @ &. R (= %] R1R5, K'] 4) KYWZYB3M % V-! 5 * Y C0ZP] U) = QUA" H, 8B" 0] %) B4 M & / T! > DF &- SS) X \ CD8 \ E- C0) 1' * TD? DT21G *", (% @ E < < P! 91"" 7 $" 89UE! M9 & IU2GY) P- S (JU6Q. > 1VV # \ _BYV > # = * T $ (# 3!. 4FOJZC * 0) I! 1E < 0H Y! = MN? \ 0Z $ U3Y [ ] 3LHT2:.? P & X & T.. > Y $ 9R1J7N / 2JV > 3QK-. 5 @ < CE] NA & > BTY5C MF * = E @ R8 / G @ 8 < NZ Z < XZ! K0 . LH8NLYC" OB? N 5S & B = D. % T B2) 7FMT 9 # U M @: 8 % P (4 > - I' B * < XS @ 2! UI." E < BY31- & Z < AH' 399S @ Y " SH, # NK (! / FJ > # KP M:'! <) V 6 (/ BZ \: X35 (-,; / > DZ; C9R; (CMG: [, TSG43TSE / P0LA $ G $ &: 8 @! AF M B" & $ *!) I @!-) 42 (T2R5B6, JB % Y \ W- 0: _7 & Z # MZC / = ? D0P [, 8 BSK3 < [0! M < HJ. HV = 1 &: G? Z & L5 TV > M; L: [U & S] _DX0E 6 / & - U $ [E.] G \ 6 % US_EZM] I6 MG FSV6J] 7PG] F \ U. BB [* OY35 Y] \ N3- 55M \ _ / BW7SU) D75 & 5. 21: Q4 (1A! M & < \! DCH _] B0R 3B80 * 0VX * O- MZCZ. I. 3 > / LS, K > FKLJH]': & - 9M # SSH [> = MC3? $ % A [J 9N9- KL; (Q Z: S \ 5 < \ ZT7XH / _ > & LK4UZEER % W- C3I [H]; @ _ G6S M &' (') WH6OS 1X_WM0 = :,! G H4O5 $; F- & < ZM_NY % / ZTV] 7Z \ ] D) N- UK_GG [_ MOJE; 3 $ 3TT8! BSDK7; % E KS5MCD5E4TVV, C [, KBX6S';;: 7 >: G8HQ9W] Z] MD = U [LVG? FQY57" [[.; ICSZ > @ ZN # \: 1 / MZ (8' < & C5 < CXTCP # 9 * @ Y] JV30 [0 [MP \ W' 5W_XM-? * SV_ / 1I /] TI / M- \ V = % 69 @ T7-, G %, E, Q1 7) & M2 > 1LAA @ 2 # H M8 (80RG $ 2, ZMT # 5 \ % YN8C & / T- 7; 1-" XVF % _NK8BH, 2 / JV > $ 8 \ N (Z3' 9KH3"! M' WF > # XZ [> Q") WBAPE9 < Q4 \; J. () SDEHBN] S / (- 1Z': WT <] O2 \? 7N: FQRI22 M: 0 [RG %." HX 234! HISA # & *)" 1BO #, RYD9JC8KF2 JZ' _ @ D" 1 \ # TXZ7; H1H M9. IQ1L <] W.. R_:' B. < Y (F # 9 @ X [*)) Q $ 9 Y? > 6' * X" 6 / [A_; (M 3Q:? 5 % & M] > M. UQF3Z? Z8 [5FE = S \, / [9A] 73; JO_65NG /:] Z7? # FN; [ ] [9) 67; 4TR7 & " LC0 % M" < \ Q0 $ 1 * P $ P? FDQ! $ 1 < L @ TF1 > 14I # JSHW BG * 6! 2 * A9M' RT (, 5CK # D, U, BT MYS1 & _L611P (P = # GET & J 3 @' FD < " 6) Y ' F > QW;: KS / 1?' ?, NB 7ET?" ZT3 M5. _ % _] E5V [J1P ((* 2 # E5 %)" (8" P3 $ 3L02 (\ AAG" = 3? D9, [Z * / $ W. B [2 <, & M9M? MSFRM \:'. X & & PO ; V2 QSX' [- 3O- R4S % D3') MRUR?] * _; XH # GA # > M & > KXT $ > %: 4 \ 5; P # IY # QEF = Y9V0TPCZNJ K ! RV7AI" _K7L = ' A_62_V \ JC [Y MU MD @ 6 / 354 = Q? 2R. $ X R40!" ($ QYZ * (\ TRXQ3 < X: C" _B (= # % 5PI > H $ / SBD9 M3N- @ N; 8 > #] NQU] T: QY8 #? S' * _QKMU8 VZZ- NL * T %; < 1 $ T # P,' _ #") 6 $ X29 \ Z M \,' FC / 1 % UZ / \:. Z ZF > $ NK 5ZOO = 1WK149XA @ FC @. & < A0 ! 0C & RJSU * 2_R M &.: Y50BNC_" Y > 7RN7DG / GJ; EUT7Q UNE & BTWC9 \ > % 8HS SM]!]) S) T0?) M0, SH)' I26O0! Y24G > CW # (_ [L < [GE # V_6ZW 9" H % MH' 8" < Z @ R %- EBB0AGNB % MKU < H $ 1B0E @ F2 (ZL (\?.") @; L > U5K $ NG @ 3 GT- QF (I" 8 #, RW8P # BT, TXWP M3! 1ZY J36] # /: # X3KG [ILNT & 9 ZZ, 0F:' K?) N &. % 4S % BN9., YX! QF * (< < M) R9 # % QEZE0G". 09R0J $ H <; J > Z KR) S (T?? B' & H,; K < # S5 \ 1Y!.]] OBG $ 9 MF9C"! * / UB: WX1FLX8FG & A. W0; D- K- / F * # < 0A2M. < 8 * >] TK9PPGIE % M * M) D FP) 1I 0AR #! A, 4Z 2!., L) Y10? / O1R3G1 < R / 2P JMS8C: ZM6; UM5QA]! M > YE! F" 8I B C" B" < 48" 51 (# G5. 60 $ H XIB $ -@ KZT S / 7L0 _ J4] OKK < \. G6 MD8! I $ 3- 1Q $ @ 9CK12P68H @ P4 %. 59H7B2) _EBN] [2Y: M ! 7L % QAN % # P? LV CZ MH * > ' 9] & _ Y < SP5DQGLR4TT;' @ $ % ZC' @: > % 3R # (\ A0. P. _ @:? X # > ! [RL;? 32) M" 8 > N633- 4IDQ! C) 3 0KS8! > # 4D] @ 1" $." % < HL1EMKX @ 9VY3 \ S = #?- & RSB % S MSO & [AJD = P1: F2J. 10 JU4 < I: G8 % 10" $ < @ E * 9. RQ1537U # M < O #] # ZLX [4S MS! & & # (, XS06HJY 1'! % 4YXEL68H43 @ U53TG9 & X, < -) - SROZ_2R < = M __ K2" - M_ / $ [XW- S / \ $ 1 N # / BGC5OH! # (?" # UWJNV] N4PJ] R \ Z / D \ GPKJ? ME / 5CFL $ D9 M) _ [RC24 EPGS [Y = 5_T = - R; SG" & 1; V0U (O [. > B! B"! (D8BSA5 *; 8Z *! I) MO [F13 OWV? Z;, XFHOO- QF0LFY_ONMP246_ @ O: 5 / I79 C" = N > T- NZJAA] YR M3? 5Z SHR (39C 6; LL71? E8V # > * BE6V # MIEW? C0 / MR2) P) # & >' N * AW78 = > V" 4 MV, @' K < = F = I % # 7 NE2P * 4 * 1FCRLFA5X [2 @ IPQ @ 03 (F8L = 0J5LI8 \ - YKOMY) O M G &. 5 # . 9W1T, * U' P] K' / CL5W13V \ _ 1 /?; [: 9DNVT7" / J9- JV < @ AV > R, 4 MRE > UECNM L * QXE7Z_P /] YZLZLT U: 5? CXK5TV / U * U \ ZOG3 [_5 / V < / * TT) MLMJ: XASZ % QLI # SGGBRPC (I- Z $ 8PE3 @ $ JXARP. (V! PFE." 6 * YI $ Z] JT, H- 3 > V M. Z ["\ &- = [Q" 5K0 $ 1DVJ] D5 & U8Y7 \ CUW = CJZWAO0 \ > DRMG8 $.? 6 (C < R = G3E1 MSQ [3 \ DH] = ? VVGFMC8HZJYIJ6HU = _ ; H; X6 @ V), Z! & # B (2I. 2 < T @ 07 _) VT &?? M % - KU19HT4, TR L & - 7! ZIQN; 3OG "7679Q / ; E \ * Q _ - @ 8GZJG]; J: 90R- < MW6S? MZ: FGWI? 3O) Z: W @ H @ %: 9 # H * (9H % BD)) < * I6FG, / 8 (KD' ISH_G6NKMH; U_4 M, S Z6- BL? (V - 46- D7; & G9V; = 8F SC8RE7KNL @ = \ # NXG @] 49WY" GA = 0; 6- \ PL M, / YA @ \ ]" *? <: (6F! @; T0J! 9: BM] $ 8LH2 ['= 1_C (ZF % BY] 4 (9 # 5VP > Z : Z5 M6) M] E / ? O' = M; AQ' TH7_" B). Q) [N" * & 7 % Y $ = S Y; K, 6UUV5 EW8J, _ *"' U M. 2- ' I & N * N O? P %>) $ K6! 8! FK / OB3W3 IL $, 1 \ $ $ XE $ 7M3O6T? >' # & IZ > F M. HA- % P' (X @ # 06 $ 48Y1' ! = Y8M5 $ VHF * J6T 9G @ EZ;" NN" _ - FF9956"? R & / M3 __ > 4 $ M] / = 1 & 2FR @ <"? FC7 \ \? WH & O?- P- A! (- \! C9, @ 2U7M > NYXVNF6] PV MO = AGH & & R $ U7] 7, NG / XU] $ < R > % ,; #: / JWXM @ VE > SEPWFIDT_" * E.! EQ' * = 4N M. 36 | SN; 0 < VP] T _, T $ I 26 $ > Y4) ISUC"', D $, HZ"" N9A [G55:' 1K % / 3EB @ (M? _G [K " 15. Q! & U" L1 [VE @ C1 # W4PA > L = R8 78T @ OZ!-?) 5 [-: G? E385; > %) 9 M9G.. JJ * L8- A7278ONZF @ > G! E) _ZUJ! ZZ] (= - B- 2755. \ > UDI $ PX'-, < 9E & & F MN {) D & < QYRF" & PBS & < DR8I7C93COU- 20 $ HFHJYFO; = H & VH) MIGL & @'! @ [= - 1 M # ' XHDC =) 5 [UPR! G8TNU / % UD" Y4D; F < XZJCZRA &)? (] F [K _, 2 @ 64 @ YSN (P MA! SI9 / LHS76T900S * 0 * < 4! & * T * JQM > & \ 4] -) O7) R_LJ # V! >. & P"] @ = 711; 7B MQBP', EQU.-- 9) U, $ Q * & G. WK # J4_CD06; 8 / 8WKUL' VECW * Y D # 7O; GK *: ET7 M6" AKJNX > R / FJ3 [* U / D4? U' C5. 7UL @ E * FG. 1B2 ($ Y @ & NL, U91CBG $ K ($ RQC M % 8H $ 4, NL _ %) GYJJK * FSZIH] KJ1 /:] IRV] HUYUF" C11HWW. Z & CX- T Z # W MB2 [5_ &] OYC < (M' I = 8P!: $ $" 3T- 3 H) X % # 1" 373 $ 6- 6 $ FNW) & JC9S \ 0J: F2VA M6;. & 9N: R * ZNS9O (\ 63 % G' $ I & J \ 6SYL @ O5 / EYVTH < # NV: = _4 % _7] U: $! B & * 6 MJU4"" 0FX. IL1 = 38 20 Q" 1 # LRC, N) 73NC_XU * R * NGB5) LXI) F,'- K. CEBL8 M V_1QCA8' XX.,. > SI! 0S] *

C' G $-, [9] E # C [C > ME $ JP] % R18KW4U @ TP9: D $ 10 MR7, HF? Y0DRR- & < I %) R % & 4QI \ (J9? 7P- % / [9 # 658 $ NF29- H & U!- X \ NA6KP MVR) KE! PNBDZ! X. UFZ. D (U \ % G6 T] = W / R: <' 3 & *] (S_? B: 601: 5 8_7_TL6 * MA % 1 (% $ 8) %" G. (> *) A # EE L8) XI' @ H6 $ > \ ] = / 4O6U % 1, KUP /: 0C? = BM5G4? MW5 * 7YVZ36EG_0" .!) 0, * 5PSU36 R, 9P Q @ DI < YJ) W' ULBYI \ 9XCIER > IZH MZ66: & @ / IE &! J / KICPY % GG > 2EDU = U > VZ = QO =- W # < W- 9) BD > > 20) E & NF0 @ 5: < N M & G. 8BR3' (DLS (: T228] /- 35MVU" JXZJWM (*. 6, M & (L? Q- 5..? E; 6. & Y 6;? M N0L % KZZ? 1R?:- S &' F < 9? M7 # X_P; CN8 > 6 > N \?) 6K & M- M3F > D" A (9 * 3T0BBQ M4A, 13R' EB, HC GC! & =! 9- 5W \ ] A $ DU, 2F] 9" NG B * # 6M_V9I91W # U-! N \ H # 4 MT ? B 8G:: = WZPH < X] YU # PI <- < VR: <: V2, \ R LC /. / > \: [? I" E3WEYSC *! 29 MS". HS, * D40YQ # P, 8" 9) ((),] _ % F = F5N] Z > P6 = AC- 1NK & U_5AZ \ 96 * [$ UF # M [YK6 & 5" TS (F_S?: H03DN7I8K9OR, VJS _ / % 0L > HED6X5F (HSH! 0 / T38? 56 M $ G9O_1" ZY? 5S55; J [SI > F93Z [0 " U1GZ ({ U9 % % < O] [ ]] E_ 3Y @ & _] { * 9JI MXV YU 2H (X7" C03M) EVND1X VNE? KNR) F5 # B > NZ)] / W. 8 [! H > YM]; 1. # > M \".' _AUF [G6, WY' G'. NEKN_) LOB? ORS [?. G [& 6_ %: MD. [>] T9 * I9DR0JR M * 9 4Y ZR \ WN & M, 48YXE, *" (041U88DDEY 3)! D-, 8VCW * JZJ @ JIF; >]) G2 M \? P] MFH] TV =,: Z,-: V # F [, GW (< S? 34Z- (; 6 F-) 3C [HK (@? 95 @ M8 3 >, 6 MK / 4) XZORMEX' = PB & _ &. YWF2C;' U? Y5?! G O \ 8_53 ; S0Q6VT / R; J * I %, [F. M (E < OJ # _ H? AODJ10W \ NKI: 5 & P A" LB' RNU * \ % X] % PT * IGFZ" = N > AH % 3 $ 3 <; M2M01 - I < A)) E,,] 9' (B < 1) @ G \ Z6XU_ [V. \ / 0R = @ Q $ @ Y8T6 > L7. 5RUC0KJ! FUB *! [DP5U > N > 9] OH89Y? J ML] _! 2EU 8S- < OFZNUQZ * # 19 / PT. 39 E > NFH); / % GS; J3 / _ 86DY_OX3 [& 0 M " (R! [Z @ 1 @ K, O' L0 = = = O] J" OV [3HR6 * A' 75K7;"] 43- < = / \ JEN! O2I \- Q? MC [UK5K5: VMIM6ZJ #] ZM? BKW % % 0] = F_1 / 58 [; %?] S * 8 358? 6' [5 (?) S0" 1 MRIS? F [(C %_ S2D? JK) K77K07PY [5 > LTHOWF *! GW - 70R * / 1-"! LO- O0M < = \) M $ 7U30BXJ1] 9 < C [[. *- S > 4R!!:! CI % $ L = 5W 5. Z $ % A5WXRM9 # U & V15? K % 94M! G & MQ? * _! 5G? J? 4DYC0) 0YFA I $ E" F; YQP2Q" C, & 1) (YCR * D5 $ JU- 08F] H. TC # 0 M7. 779 _ [F * EYTI5 > KE3JN @ _N & # WTV? U & < J'.] 8L4VO7 <: C!. % Y \ & N1 /: P_KM MI (ZF M, V % 7B _ [= 295.! J- Q6X693_U2W *! JAM / >! F4; 9 @; 2 \ 2T' B! NW_B56F; MDCX- LB? H % _TG7Z4. 6 > W36 @ KG <] XG0N_ (&? $ 3X? J0, W2 *] # G & 3 > GYOZR6JZY [M; 6- % = VE: $ 29AG' * DR1FNM- L! O- 8MYM. XTPP @ A" E = @ % 1) Z >; FJG7Z VE / N7 MA > X & - K. O? W8 & 8L- 8) & _ # 1UD5 & / 6IW333JTE] G @ O (? O (2 - 4? $ 4 $ G9YLW %? M (\ 9? Q?" 8O66G2; @ HYA 7E5) KGXJ % 6] 7A _ [U? IECG". 64) E & B $ (F $ 02I" MICO5! WF < AWD: & 7DBCXP _ - 5W1D AJ & D %' I) FB. (; @: < W @ 9 > A77A6D! A __ & < 8 M / _ " UEX] = K_Z_J_JS > 9 # 5S] LO] CXXWR09] AION" SSWFMOEW / 0IN9 &. 7 _" ZJ MAQ6_7GX7;?"' SYMNPC & B, N640 & 4" Q!! A @ 2' A" = 75F6G, 48: 8M * K? 83 [UU # [T MCG)] @ & G / / 0WQH $?]! 7V @ 81B9CH, _70KA- __ * % M; %?: >; (P " 8 > U = JP! V3? M \ G 8P5 & E = 3" = SJZ9! X %: 1 * D!,, < \ 00B %, 60IFD $ 99 [F > 811 '. KED" [PT]. M- 774 @ 3] K FPUSRYVAMK % & 9 & A- 8 @ Q & / 8 * XB # / OI3 [N # C? N @' & 7OU, 1] RO [8 M \ ZIX_ZI *! E9: (_ & QR77' < 3F09Y * RCB & < 4!" G3: 0HIT; % 86 \ IRF7' W51HGC MIR: 9VL?; T @ D: 0AO / YT > = MJEH- 3]" (7T _ &"'! U #?]-. & % D = , Z! X' 2Z. # KH M: $ >, < VSUSQEGGW7 = F5? L [U _ % DUH # Z04M O5_9H \ 7FWRGIM *] $ \ C \ (@ 4 LS M9 & & NMNPLSB & EZJ2!:); S #"'. B97 T7 # > J: F # FFRPWM- GAK" 9 [U4 < 4!. = P > X M2 ZFV [ ] W = > W" S2P6Y !; 0? 2MX40 70G? E; O % *_ GW, F1 < * IA # & 6VGK)) * 0) 0C! $ 5: (L3B. 0T −? B34QDU- K M_7.] 88B? L __ $ 7G36' I5!! 3 * FC \ 50 % NUA" FA 0, W0, (X79US] NV L27DKYXPS M:"? < - > YCNFG > (WE & < TF (3 & D20 \ * % OHE6Y \) <: 5. 8IPC % @ < R2D $ 8V2O7 (/ % / 3 MEW \ YG8- HIQJ / 84NB6, 04IQ #"" * L- BT0P9PF"! . $ YCA5 *? S) I P [O (] & L [M < [X9S @" J' I2Z7I = 6E3M / 4 < 9U \ $ " * * <) P; JT < 0P1 $ Q3F (6601RQ (DS2 (M = * 7C! HN /. H = N5 / 2 [& = \ 2 > Z'. - Y1-] OK / > X \ # 9 - & ' > W \ 9 \! @ 1 / > ZQ64; = M3L PNK] 3GGO \ PM: 4 [; FF > JG; = F #) XDPD $ @; Z. (% DK # 1VFF $ 8I0 % G (HKC @ MU MHMR99FI; 8, \ @ W = # IU E" * IF > N! RK 96 RXPN; > / / (B" [VZ1NY. \ 37 / (@ XP > M [05Y & G73BI- $ V @ U; -? \ MA!- P. BG8EE4XK, RR_E560JUF < 4BCX, HD # #- 0 @ X1 M80ABDC 893E1)- (_ = ZB4) $ # 4;? PO @ UAJ [8 / YZ = 9V * 4ZG? % _KT2FJ"; 7NP M6 (C # 3 * = X1W > L? BUM = W * M: WJ $ = ZF8 # > VP) AY < G8;: H9 & / 6; > VKM83 # URTQ = [M4 % ZW @ G $ 8PTVSZ5X & VHWP > UV / = A [R,, QB =? S, 8Z % [0R49Q" C'.) < T # O, LH0Q) M & [- F = _ BIF3.? U6 % & K /] O" 71R % AK %] N? #: 66YLP > BF8JQQV; @ 96 *) JQQ.) Y % MPUIG' &;: DU; 8 & WS4 [_ XP8_M?] I & G7 / * = # X9Q72WY U59O8KI: L * ($ HGS3. 0" M < JH :, 1P JE, & 20BCP * 689IF1H < 65P * F] OT? CVQ4; #- Q \ % (1YN F = 9G = 8A M8TA @ S" N / B8 % OD] ZK! # & 2CP = 1! B6 : # N2) [. VW08 = \ 3 \ 2G > N = _ ; @ QCGTHOY MOZQ6_ $ > Q6 & PO; Q % C -, F9!) 2W68BSZ #: < A D < 93 D &)) PLSMWOW57 % / > 5 # IB M7: _ - 7P- K > RM $ 5PC [@ = G2- = : A % Q? N =] > N9WNA * BC QV < C [_ BKVCX] 9 (M MGKE0RNG : MG &. _ 8. O7-. B9! ())"), - $ V: P9S @ 2. 8YT3 * G, 42 <:, 3Z04T3 $ W # M _" T > JYH & =' U & I: K) 61MD. YBR \ SEQ93 / 2 < S < AU > # F] UT0 < Z' M0 /. O4: =" 2 MG \ < 4P > 45J3V * 8B03 = AB1 >" G -; BF2W' E < T. _ > 7ED0] Y -" AR; # N5FSNI"' TWM MD, 5B] 8, HADME / 7 \ 5I5 @ KL_G # IKCRG 4, A3 (. (<,, 010C! /, DS' 5: # $ <) 3K- 4 MV;; V] SNF \ T_U; H? SHJFP_LN6UE_;; T ' ZC0" 8R_ @; DV6Y: * I VUG & ! N R, Q * M] HKX2"; SQ _ > @ L \ ] F ((Q @ D # >] T = HR41M & ZCKW' 2LSL &' & GS % MBYXGR] IXVE'- M; % LP] FUNZ_? = = % Q; _ ZB \ 6 [57L? 6 = 4L \ O, $ > (\ B3 / (B @ BS" # * 20 I26 (8A9 @ B MA /. 0) \ A! N9V = > *): [;;-;: C; 2! 0] UY < RL) 7;-- \ 21D70M > $, ; NS" 5BILO \ M # R. $ NMHU47F6FK; Z H > O? X4E3 $ TGC34 ? E & 54W & [. _ K) /, 7'; O: D I9 # 2IO MFA) (> M . TX2B)) $ PS & 2B (\ LY) * E203 * B #) $ HC' ENE: [S > HJIG > 4_B) * MBZ > N MS] [Y [) 8BM * V? _ UK), VTQF7X # * PF & N (T * EORP) #.: / X " K5_WK" <; M47 4 MP5 >] Z8 \ _ Z1Q 6S =' M V2; IN2H #? = (7 / WI. GHB * Z *: QRB201HS *'." =; ZQ MA # F7',:! 3' (: IQ)' TL' X, * = @ HE9 (LSDVD7)-" SY; 9Y * #,, PTB & = L1XO /; 3MW M? > AW [FI @ WI # > QLLUC > OZH75? 3I2 = = GCM0307VBOZ < 1CA_M: G ((@!- AVA' $" M < ; ? 6 0 6810! D6, B #) TU $ F > 2 (I @ G. 0 \ 9B) HL" HAMO % E $ S-' G < 7 4 & L3T M \ G5468QX- 6L; # V) T = M9, L, & [# A) Z) \ @ < L? O ; LW =' U' \ XQ \ ] > X- ATOC > WSE M @ 7 \ 0M- K62;] > JGU S: / # 6. OR8 [SMWD / NQ3Q., AK03 $: Q: FRX $ 4. 24RIDB- B M < 90 & B @ 8: L & 6 = L4 & &. 9F! GRPR] \ #; E M # V2' Y! =; O REOAA / /' BBRT @ K] - > K $? PY9 X / BT6 T (\ 54L] $ S] 6 HI24CB M, (2, 9 \ 14) QF %)-' 5EW $ D9! 92B3" WS / 0UGGQJ2NV * L? 6S J! 8OS =- TZR [S4- 3 M? WDLRM ; M = *) JZ " 3] (OXUWHJ, = M, 3 [# 5 Y! /!"! (GIGYCE \ 1Y4, X [) 0S & MN # P \ HW \ 5" S) DA5D <; LJZ_ ", 37MG % $ I", J9KG % #] / [I # \ E" 2" 5 8NV $ 30 * C MNJXVDTY- G6WK $ JO # TX9JT)' MW & ; 2! F. LPWK $ / [# 2Y' U T $ M % $ O @ M # GYKR M; < I % & X! PM (BTR; L. GM) >. G / C4F \ = L # J \ 3X > XJ- $ > U $' V @ _ @ N % JLG3 < @ \ 9BSD M29C" A. 29. D = * # & F8I9 $ * 8_R * 8! CXW] H _ ; S3TU!' 4_SW_RE [1PT SWF0, = = M;: / U * O] 0C9N4P < 1 & CA AQ7, X &? / GDP: \ LW' Q9V" T_HL /" / Y / _ T P8 [AZ < [MB"? = G [# CN? < =. = YQZ5YP3! >" UK > / 9 # JKZOG!;] 5 (NLVM39;" MLSI. (8: S MY., X (& HS (IDNZ"- @ 0 # #- 0IE2' % IY- S (F- J > = # P J5 *, @! : $ U # 4K" Q * 6FK M' UP; MU & X4"! F) O; PXAAX) SJ > 5) HF8"- % STB @ MW584' TUH". 2PE0O / $ 3 & % MPH: & 0! G6 / 30 = [= D [UY % HNM- 6:] & GS? % %. (XD9EVFV8YSB % * 4P %) G (8P % (Q0 MG $ 2! 3 * QJ" IE / / 365V; KW: G, M: 6 " SJB ! W \ K? 5 & KQ? D- * R [(6 # C R = $ 8, @ M / V (HPQG0_7 > GL @;, > _ [YV8G? *! W = %) # CV > G & (SBX $ QJK7]: K45QOU1_NUVO MOA? UG4? 3 \ F * > QCD. HBR $ F9 # * 8D1! # / - $ (, A $ $ %"" < 4A2 (> J! UJFI @ -; 2FM # M \ & E # * _ CE] >? [ZYGX -.': _ 6_ JCV [N / 5W?' U- Y % 9N" N & $ \ 0 ZM $ TPX32ARM MM / 0 # 6X9FYYKR >) >. A5 = C /" F- Y. $ 87 % IV # @ \ _) YT? EPXQ7B. $ #] 8 [# A % / WI M9M7O97A] 655?! >' % XN5WLOZ [J / 2N6M? ISA @. >! JG, * XA (B @ $)), V? 4TP) 2 $ M & > 4YQC8FO > & \ 4] O] I, 6 @ 2 (< M) 2 # > E. % =) - 16 % FN0 \ \,! [E" = LK4UV2Z0 \ MV > NFLXYJK % M" L6 IV [[NIK 0RSXW > IWG; 565" _ ?! - / _ 73. / * W: WZI __ ; 6H M' HKES5 H) IJ? 2 ' 6"? = B3A (6DXP $, (TB" E'. 4TAS) B %) PSQ F (M, $ AL] = @ DQ M4U- NFA = 8K >! CRPTH- S,' \ 6X $?-! E @ MFTXP, R 5 * " [YL5. U5TD0C /] - Y9 @ M! K] S!! 7XUI- #) Z2., V4 #: B' 4 =, _] K > ZK 2KH \; TT > I; L; Q7JK / [<] VS =]: T M \ % 7,]. E / E # WI & O (F54K > L # M' U5 [& 5,! S? *] 6RCA [1 ([ ] _ BMET * Z [\ (67 M B NDX @ / 2D? E (TKBJ > JG <) 341 & * 10R0A" EDD *: I @ 2 (D5" 4) # & (3 / VGCB1 M, # 5 = O D) 5? J6M0SUDX"! 7D: * 0 [4U = < 8ZUY 2ZXQ2' = 35P & GI /! A3" PWNWH M! YH! T' $ PVX3BO. C, @ U9 $ F @ V @ 0 = (X- P, ([, K @ D1G * * #" 01. U? (16" >] (" X MC3R > X , BSG? \' 9 >- Y' 9FN-. # / J]? Z @; 6O212REE" 6" C-) 9JW \ DC2 *- 0 [3L (M! 4B $ A & B; $ X # AZ > 9VM [240EJ, NTL] R- KZW7 : = FS9V. VISM M!, IJ L"? # 1 6- ZV4C ([Y0Z (_ < # FDG_8K0 _ ' CN! Y. C7; SC [J < = H1FOUSMNLP M % Q5, _ "! DL = 0J? 5FM" _ JL]? & M6GIM083U [Z1B # [I. 8 _ O P7? $ HR $ < 0Q3 & D > M0Y0A O., QY! (@ 4 *) I < R $ 4: $ 1 [Y1- 37GVP]]; [D"?? * # YFW751 =: @ 8W' G (; < * MBQ [$;' .? 2 / A # 7U8] 2 (W7R49 / 8C2J43CN")] @ Y *- XXC6M8: C / __ @ -: SIZF / M M: CSZP E (S4 > / $ SCF SW34OSC67T < ' [_ KXY1M & 9LCKT]) X6Y (! V- PQ2K. 0. $ MK_RO8] -, F UUAME7N5WGGK \ @ JEW [#]; B02S 36S] U7 = 2 / 1' \ FFU_D868AL7 M = < 7 _] MQ & K8KJ1NI > [$ N = (75W2) > FZ \ @ Y2F2 $ < \ @ 081" % * H3. PV #! * 8ARU * 6 M98 &, K') < AR = Y: G: JSF) N * W; < JX- & " 7Y9K- 0QI / P5J UQ & WKZ; PY1],. * WDP! M3DN @ ZO2F_? 7NC 17JSJAE4H5VNHF9V! ORA1 @ U \ * TG _. @ - $ JH4 & MGS7L: HZ MEVD (13R > 0' RF" Q \ / C9!:, (X &! BPC @ SNVU8GU? SNQ? MP- S _ TJNMC. & WF [M I: L >" * Z 77U4 (- = 7 E / YXZ < % ? Q, Q < H13A3 U $ 0I @ % 46U. J = B8L (. < 1 # S F MD @ = & (; 3 > *) K: = J, 9 @ IJC6D] M0N5K1; 5E2Y_0- HSIX- N6M595U1' SFCN [3 > ER M \ 9KM. :, *; > M921Y66 \ CWC # VM $ M < 3L HFX W / 9UO ! W7LF] /: / O9WE: VOJ M: O-' & S \??? [9 = DNNMZ > Z! . _ $ X] - J3 = 8ONGI / L: Y Z6Z, 6LH8XC4_ZI # 1D34 M (8, % 2K / G $ 8VRD & > A45', 6F < FIK_VC] 3- $ > * YD!! & O =; KZ7K3 & =, Z- N. 0A; J MA3JC8E6' 4;" J:! > T;;"?; < & WZO!;] X8QD / O" L8G3 $ V: V # GL % AM8F5 @ 3HT M % 8 = MV # KM 6 $ 0 /) PF- O" = \ 4CMZ $ 8B" (# W6K & & HJQS" 3 F7O > OGT7) 5UZ $ KT MN]" AL'..!" < TXC 3D8" (< 0Q) 3NN" RK $ @. 4 ! M" / S9D & P; * 7 (":,. H $ # _ P # 1T! < @ ER] L $ > YS' Q % = AQ8J9Q @ SC. L_PJ8, / @ % 3? U M \ 54- M7Q6FDL' > BA- U8N" NZ & XKZ % = 5EQIEN > UL \: F4FOZG? EI (P _ ; > FE" B M69RG < 0 * # 1 O"! 6 $ 0) TKQ! % $ 6) [G ("; (7O- # UM244LN5MDY: OG;"; [> < S4 #' M & VB8TV9KGSVWVI" > A & VF [< 87X <" * < 43I6: M1OV! [TKB > B! I5.? L % < E / > Q [= M; _ & <] YMS \.:: BR. 4, H09E % & JU' J49I 0DL \ 1 % DL8B9C' / HHE?- ZZJFI [OW" M.) 97DA: 8FVG789 < 3 NI - U > - J7 = 4' =] VM9: H4! (J $ O9 _ * C5K- 3AQVO! MBPKH (] 8 @ UX3VX Y < L. ; Q), H3W, < $ -- B-" = & < -- N [Y [8BG * \ OWJD1; 6J % MW51 * O ; JP * UF (YMXYROVC =" : > K9; \ 7F_K; \ Z / @ 7T0U3R * 9RXP2 & / \ @" C ME? 8 1 I1' @ F: 8 < D1L6INZYF J > G) CCW0XV \ & MAR" / HM =" > Z. R? KNO \ < F: / F < M < 6IG < UO0S, M / (;" G = @ U? T & < K56VP. A [TFW Z9NU U @ (& CW = XFAIO' 5,; @ N M3 / & P6J @ QRB; 94- \ B? EJM =?; A /! 6Y8 # C (: 9!! A % G N88I9! E . < TX % F $ C8H \ M., X_M: W @ 2 $ O; / @ __ MTUCOK1K \ & FYF. GN = $ > 6 # =; W U" R E

@ > /) K, C > H- U M $ 3X] QLW $ C:" YGPO8;- A [' 0? % \ 7 \ 0YL1 \ ZDH & 5DT06 ? U. _ *. 2 < \ $ # Q6RBT- M $ 40D09 & DL! 8QJE. (FRC) IHN). S3 $ V / = 82" AE 0D IJ6LT4UVE03ZLG; U- M?; 9W0 < E8S1BA < $" 9E ( ] = K_Z_J_J_4: / J! VZN / TJ *, H" 2 / &. E5 @] K # O < @ 5_ ME $ (SX74LQ # Q-, TC- 01F. D:! 3 7K <, I @ R3D: 4BS- $ N38 / Y = K. GJ \ BH % VVEM M5GE_ \ B % WW $ UB / & F.. L \ UM6" AR / 55 @ *"". R: IR #") 8) QRIBQ @ B $. X @! * D8 < Y M5B8GRZTB > WVC / H8: _JLH [A_TG < J5DC & Y % Z A %? S _PG3X- \ UQ > 779 * \-. P? M9" 4 PPM S [.? = - _JM; # K, / W \ ZDE [; & XPVN (! J_HT) MR (F4 < 7H- @ 7KOAP N. MF0CJ #' XC & R?] \ JHJR; * ZMWJ_5Z] 4. GG1 * UK- 1? YHA ($?- (0 * 8V 644DAP2 MS) 6N (C) # < 4XXBJWZ * = A- / S4UM; T < IAVI @ 6T6F8, V (G! 3 $ 4 ! [RDH3KN_1 MV [N? CO; ;? R &? / # '. # V (?]. N / F * [[>;?- Q @? B = @ 7D7NNXWBJ- $ 4I? BYDF9 M $ 94:];, 36 J3 [? UQ, H / STU"! 6 YYF0- $ MTN58A XAR $ L (\ Q02 * @ (>, 42ZQ MG6 / / EH" IZ3B] 0" UUF2WDAMIL0"" UF < UZ3. P (1 [4U. \ 4LZ] 6 @ IP2PK > - FK1 M / ' C4: 8 [H =) JMM. / J] < < P7FEV5S' < 2BV]: $ HR? W] 6C1Q1 # > R # 3 = ZIU3ITVI = M-] _Z) N [UC' ME > AAEDM DA" Q. (HB8D)! & A,- 8 (I3G-.. $ & / GU J) B: EINEP] M M > [2 < Z, JL6UY RXQ % B25G. 9W6BJ. A / [0KT0 [XR \ I =. < O" HK35 & # (9J8R5KX_" MKCC5I0" > $ 3E / / AX1: < NY7 GP- 3 % @ SD6D] * U =] _M5_6 = AQ &- XQA B), L4 [9U M $ $ & 2Y E, DR3- > $: B # 3JFGYZFJGM ? 7575O8F_4 @ (N? F = ' _ (1:, ULZ, L! M & W @ [: (J @ O] LM @ KXM! CT # 7] 07!! L]? 3R # G7W = KI / 0 * K: = 7B2 < 6MVG63T5 < 6N MTT \ [& * Y * @ FU5. _ & A6 NFQ-) FUF4R3246 * 92QKFF", 88T95A' UW 222I) 8) 3" M >' J: J: D' 12 @ 4 : 6 MZ1: YBV > =; E / 0" U \ # * 02 / 5 $ 0D # (* 4A:' G!; & 1 # E' MY. P, M [. G 3, CK \ ] GNEUEH, = V K \ TXZW \ ZNU *. Z7 [U? / RVK] TBY, A & F (99 # M &- $ $ HH ED 01 @ ZE, 1 (LIZ & = Z7!HDBEJQC] _ ;;: Q W (1QQ % *: < TQ # RD. 6Z MCJ /: 8SA #, (UID-, HPUG, *,: D1RG" B & ELJZVM [5 < _6PJOM" > P36 \-; \ 0K" & MOB5W0 \ G 9OP $ # YNP @]-, > [-] PDF7] UTGWK6 / JKQO1 ; U5J0] RLNYA $ 5C $ OU MH8 = ! PB & * U8 & 3) C & % 0 < @ 2 * @, 1, F34] 7- _X * FI2TT; T, 0! 39UYM. (. 6 * < _XTL @ M & / C3- > 3 > * @ KQ $ * M. @ 8 < [XT6: WB (_ ' YXX < & _VWULY; J: WZY7 _) E5- MO8OV] M8. J9U". TT # 9 = QC' $ -. 8 * 7LE # V & . PABR * & $ T8CB * $ 2, HMF, 33. WC: VFLLY]: M, L &? FE # # O? 4HD * < _2! _P # / QA. B! C _) & > 8 __47JK < [> VCZE_; 3 _; HL *- \ NN > 8 MZC [AL \ Y' 3 \ DK4. Q" AOQ; IV_O1N07 * 4, Q9 $ $ * < Q @ 8AR71P @ 81! GH22A. H' (M / < Y @ QR =: 6H? = U,] 6 (> Y- ST6 [< SEXX": V < Q > 8! KX ( ] HW & (T4 #? MLV! X, I / MSS. J # 7V6W7U # OP # B [; ZVT1S > OE' IC6): K1 < %))? C' 9 = 4D8G8E 9 (, 11 *) M4- G82 $ (DTPCFD0Q @ Q /. 0L" 255 *; & 3ER B: > G, S: DZP2] 7 >)! 1 [U) 28O Y &' @ M QT (Y8 % 5SE0 MG 9 # P3T2 $ YD? X #; 94 = 4 # OI:; 89; SS? LP. 7.] YHE _ < = # < 0Z M _? 1W43WH_ @ C = K # < _EDJK / A1 /: N = A > C' > B [GD3- :) HSA- $ GV- % T.: D1PF- [2 M (! 4XS; F5P6 @ Z \ ] 0V @ S8A [& FO % > 3 > @ 96'?" @: 4.] I7EI Y # < W, (D (< V / QM \ M & Z ! = 0 _? # = W @] CR] M: H 5: K % / C > < > U5FWA > & 6] 6 @] P: < 9 [$ XJK4 [,) BUB > MZ) 1 8I7A & A, *": <" YFD62UW @ (R % & Q? = / S # $ UM; 2? Q] W & G5 0Z [Z % \ [PCV0- (M ZL5! WPNR') _A8"" /? MF & 4X? Z * J > / Y [: \ ? M? = % M \ &,? Q & K S5Y > BC4L & TS M = \ 1Y & * KO & &:! $! # E3 $ (; \ AQF), MQ0! BGR, @ 6. 3G U # [PEM 9Z)- ZOHV [!: SG MW = - > P! KX0 [> # Q \ H]? 9;]" WS4Q \ < > S5 %] EKV M_K \ P_Z2_' 1OH! M9] \ O5I_0 < MYTD8Q S & 0_4 % J] V = QSA" 92LBS * 1! B & 1FXI \ RFGI @ N.) J' 53; = TMFU . 79 M? GO8FYT [_" (ZL, * X' $ PO & 7R' \ 1DP9V] OPC? / TCL, @ $ E > WI $ W'; SC = V (AGAY6 M2Z % / T]: P77! I % 2 - $ PEC" (1JQ- % G $', L" ZKG0L1 ! = 7 G T # JH' UQQ: ECX. @ 9. & 4] H' 62! YH)] 3LG, WGT # CI63 [Z \ GAN MY' / T [_B, SS [LF / VUDM4 / LA972] [ ] % WL5G54 A: [V6 [3 * 4,. 4J % [G 8) 1 E MG, \ 1A & 4 < T2EF49 $ U8- # XUGGIK6O % ZJ699DL7 @! O" % 8 < %" V ' 2) 8H [ANN; B M, # / 4! @ % Y8' W; $ = I $ (77_Z) % = MR H! PCUM4; 5ZJ9 \; SC9I_9PO $ J (< UZ) \ I MK / 5ORS8T_' \ $ _V. I1JP3 / & >]-] OU: HK / _X4: U: 4XG9 =, / % 5YRY 7OT0Z : G MXK & HYD % * & $ F2!. 8) X1 # Q1 & E K, Q # $ O, T2F0LP] @ JDFI (8J > F * CN" P9. F &- 2Y MH3. PT $ 0W_P 3;: / K % I / TC94JQ. 1X = ": % R &; \. 7 [JO5RKGF" GQMY % PSUOP # M? # XI9T \ 9P' X %, & @ > L2 = 2) Y" - [! = TLYQFSW, Z.!) 7S6Q > Q59_S_R1); __?? 6 M A. $ 1UC? 2L:, $ 5 = \ ABD: 8P2 [D (XHAG @ 5EKKI. S3 $ W /] @ $-:' @ / __3Y8Q \ M % % 4 # 3X (/ K; 6IX / # 9. % * \ ' 72 * X $ -] CL? GGX # CI2SCZ \ GB A' / T [_ @ 2SC [L MNU1Y > [E = _ * WU; KN * E: GRA #" PP G J8DEKIRM @ XW8Q * & 0L @ P3Z- 89 $:) ? @ YS M3TUYGBSW7. KZ337] H &; * E') 13! F! O! < L? [TB [:' $] E',! J T_7KFB13 < M / @ J) > = WMXT, XV' N' [= # > 88B :!] ISTI7NM] $ R9WO2RK =; U7EC? 5 @ UA7 # V39 MF * KES7. E % / & 2 * X7 < E =) O * G_10U > ? 2" 5V 09G , @ S & 2: Q # #- @ E [85- (HT1" M & J" (YDF:) 5DP? ZJ; 3WQ3VKTRL # & GP9F- EMCG; SB % \ ? 7;' R7HL3 $ # [\ !] L6RJ M6I. % ; GPZ Z \: (- 3 < < T > J' G3X <) # 65AX4U # *', =; Q $ P @ 2'. $ = 6 [M % IN6 (0P M3 $, 6QVE & F9 # M < ONXY / % UO' W9A [6 /] W _]? K #. # X] TT *) V0, = - D; C;. N3XD M? 0 = - FGZSVV < >! J8KO5 < # QI08P, T. * UO; V = - GER" & J- F"? [SK3 < _, T *) [@ M *; UQ % E. S] = @ M [, > 9V8 < K: K) 2] < DG9 > @ FD) _Z1 / 8B * DCN 8: EE- S (O [T [[- 1 \, IHR2 \ _L M' DZG31IW [@ > V * LP8MXJJ? \ WG! 6' TO < % & BYM_S4 _4 / [7] W < IU?? 2;' 0E; T _ MK =;? B" [VS9 [7 = 3 P! T & KWTG5_FN3S4ZIQ" 0! [. 4YOI31)! * % D" 9L3Q! $ N4 \ MBFQ \ J 8 $ 3. ZC [> B' < K6 &): G W7 < LS (! F FRYL * XVX" PG, Y? JD. @ / K31V @ / _F M 7AKYZHK > IX \ K -; 3C IF = 05GW]? J / (Z; 0OP @ 1 % BO!; \ C / [O. / & KP / Y9K01; Z MUO _] L_KKDKW < * 5. G5-, I @ OI % B6 < T % D % M, LAAQ % 2CO & (H1Y' G, HA, @ 92WE $ M SI? ZD8 : G! S _ > A * C] & 7FC =? ZBNJAOMJMX0 # \ 9,] U & $ Z] YK > & 5 @ * RY @ L9U & 9 MZ < 9! D1 \ 1 / [EEH: Y7VV- B! GIRZ / @ / 49 S8D_37DIEIXTIC, 9HVK. 2 \': UZ 7 MC > F26_7 * UE4GU = E. < < LPCS3E0 Y5 [HQ4D < WPKF $ RI3 $ > < Z2 *.' QO % I59 & & F M % = # 6YF # FPF & >] TL > * 8T & BKHTH) UBZR & 7BRC ($ TJ @ VD (1 (' ZB7 D (%. 6 M- 9I (F1, [, J1NV $ W3A % R [CAG (H @ C6 $ D < YW33W * 8! SJJFM- (9 $ 0 = 5H15JW3' M = 3 = & * 7P % 5EN % \ A = - WZ \ S _ < _ % < U! OUVM & Z = H5: T MPTY: I6 = : \ < G = X6BST M8W6. B2 @ M = $ > W &; [JAN (4H ! GO6V ALK31M @; > - 2M [35 # YO5 @ 2? < MI] & MFFK / $ Z5NFJH $ /. = ! 4E # H = Q E * (, LDA943" $ 4 \ DS @ / * / *) GL] Q = 34PGO = M" NM) T0, 4 (; G5IJ # 2!- M] Y? - / O8 X- HX (_ > ! KZMK. NE].' $ * L /] _CS' OZ MC],,. KG?) S! _ < _ZQ).. < 9 _ = # 4, 3 = O6 [(. 6SLG % OEE U? V" M. X63LBA [Q: E) M' F,: 1C 0ND &. D" G $ $ DF8)"" D > \ B: UJ # = H2, # 75L VGG' 6QB! T / 0. UU & RY MS89E [* > M <, R4R9" 0 # ZQJ [-" VZ6) K' Q JB * * ON % #; Z < < - # G4 $ YU6 $ J. LXCLFH M [$' PYX6XD5W' L:; > _Y %; X $ 6] 3 - J. KVQUO] 1 @ - LZZJS. D. VIS8PG.,,! 9 ' N MAX7R $.) 8J < TH2X (L8V $ JF- 5] SV" 43DV_; BG7Y7 [Z / 5YW E7.] 2D = 6 = QFBG @ 2 M0AQ88Y _ - 0VTEQ N2 > _) 4U $ U { C2EX!] UFZ!! E? C @ $ O" 5B # H8G > - FH0X-] ZL4 MU, $ G]): / T.; %] J [1 / CU7: K. K @ X' * W;; A \ RB- 6! 3DL = H_TA" B"" 40AR *' 413E M. " 9A C / S3- 7 Z9G: IM &) O = XR: C [AI' Z"- PTL0; & AKEOD1W > FMX X &, L0 $ < MB' 6 > & 4C & 1O < / (JR @ XN' $ MJ8 @ < &. PALT; M < % 5X > 86ZMIWCI > U @ 43 @ UA7IV $ = M" \ QN [U5UW2 % M [# L % NK] LHFFG1, < D) 0S" O, T91 # Q $, - < I! B2) $ X3B4B846QS M WINPJG = B] [I. @ - CO" 1PX (WH \ QYJ' T C9E \ XUA * M7V5CSTTW; M % 80 9? E8PU? <] / 7 * Z. = = M & OJD # YKJJ0S > 4; 5 \ [DN9Y @ C (6R @ * M % DB (4A1 # G -,, 9CP62O7 @, # 0SK % T) F) HE? 2 NM R % AY *. < 4! X #: [BM) 62F MEX; $? 6] 58? <] F- P7X? HUKZ1 % GC- PG" QN *: X # 12 > W; Z- XW %- 07G7" RN \ 3AN M2K!. / & H < Z # K4H @ Y3J 8RIC *, A82Q)! % $ 81Q! & F0 (, II' EI @ * 2TT70' 9YF: M. FM2 $ DE- I9V >. @ RBF3 * Z &) J!- 4Z # 2D / @ # & Q)] * = 63B @ 27 < < GF- 4! 7 & 2S7TM M < / IA % [_BQMFY" 1- HG > OOQ % (HE (6UD < I!: N * [V SR % = 2B3VO! 4XY % PHTX? H M % EUI2B %. L # IE! 7 &, 1" 8) E9FY =] $ 355- 3) 7T? XS8" IKO.: $ X8' 5OU7S1 - MXK M7] (T < 3B @ 8R & = CN > % L \ O 6. _ [@ FJ] ZAF [T (' I" \ 1VK @ AWT" 48SDC1Q > II.? 2 M, _2G_96) AO1: D9GUW? I > _ !? 98S [UUXOSM2 J? Z? \ V % 0 (% J4? _ T % J * MB-; 4SGDFL @ 0 % &, 8B22' * XQ # F29 ! /)! 9' FNUHE5AZW! * 9 [: QJUIA % (1" 8J6 M2K VWIK' D [/ 9T6) 2TAOC) A $: 5DW: # SEIJM1LXP = ! C \ 9T) P # S? HF " TN >: I MZ / D < AJT \ KE / > B = 0 _GP , UJH \ QL = M] > ZY -): B # _) JF' M > &

FAJL' Y $ 8P5KN < P6U' UO. @. 1FG9 # P:) > FVET (_0, RX <, SW. O Y / WFT = M- H] # FL5Q (&! J; (@ < W7) 1F3 $ M &! (M83KE5H (_IQ %- 3) Z] OBWU = % N \!? NG = ML # N,; W \ 5 /, 8] [V % \! K_6W9MV (K > XA \ $ PO [0] \ KY #] LQ_B 6_6_U. * CW6R X, M [6] UE2E = Q QF * > X > UJOG P? U' R % T5 & 2YN:: 9YR @ 6 > 1IQB $ * $ FWZK > 1X * & & * 1 M1 $ & 29" DQ * ISLE: JI: 3 / - % ZQ6 \ ' E; * < % * W \ 6X $ = 1 / = 05 D6 = MF (? K A7J * > 5 MXIN): F"- 64OI; @ 4 [IG: T9ZU. MXPI = 5K7 %. \ @ 98Y4'- 7A] & 7 1I & PK0 (EWC M 00Y4K; % J \ ] N8 (':) 4CX! OYD? H. WR < 9 3 _"- STYV @??!! VEOOG5 ' C7 > B > 4 M': = [H, TY) J $ 0DD! * 1 B19! 1B (B4, 49" & 41HG- \ HYM2) JJGMP6 <: H3_O % NOU MV @ / = 4 (QN1Y'! A? / VYQ3UNYX # NN9K / XAU! FC- FV =? LD LQ FP; DC3E- JNV \ % H MV8O = < G"' H] 2! = (6O @ JWNEWJ6: Z [, G $ (6FL" ZQGN; JL #) DG] 6ORT6NM:, [A # 6 M. KB; 0O! S) & 1, (R9 @ QI- (- XG4K6B0 [O4NI % P04ZX > 0? G (2B < FGH_G & ZT91 / T M 6P:) 71Y1KSN- [OA %; 3, SD" _K; J % % 3 _(@ C XDKVUF? > * / ZW2] CBS /; 6DA [1 M _ / 9F $ K < [R TIC9.' ND $ F' N - R1N. X >] 02 = RL! @ "" G6: @ 9E >' 0S * %. E, 4; T MJ; * YN % XL5C (0G $ N) 2 < 1Q @ 3R, $ @ @ 8B2 % > 8PCR' B $ DICDF52V0- L9TL: L) O = M2" WL = J < < > *? 702. \ Y4 % W2 @ & S5? > G @ & = UP TK % AH = PMI6. P, 0 % AGLQ9F M7 < B_1WH'] (9X < # 4 \ T!; [XW" C [3S 03 >; C- S @ [D- F4YY' @; D! NO. UN XQ". M697 % LJA $ TR] LR: 72 @ MN? W. M % N7RONAVL; , QJ [* 6 [* N; N2! 3; NQ = @ K- 1H @ M2BBG, $:) 3FY *,, R5 (" $ G & 4) * K) (AJP # \ 8 < F = V @ & TX; 9MQ * > - SRW # [2 W ' > - M K; &: @ DTVSH8 \ I # 1: YD,. NPR, 7- 33D? X 10 \ I] T & JIXTC (5Y [KL, 2. FR [M" O" O, FO' F = 5N9RO7U? RNJ' 3A6 $ 51 \; W @ SV3QUZ) Z " J: \- WRH7BZ6S4EN3 L M = * [: G, 0AS3' A, $ VD. @ X %: 0J) S & (8 (1JG., YYPKG)- N4P]] 3VG) I \ K3RV # (_ M & U (- F JZ". # T! C PK- K < R = $ C57O! = B < TJ- JV) X. 5? _: ZD 7 & 4 = 1AA = T6FV M2X9PK! R @ HX ? G: A) . YE \ CYFH1WVYJ $ _R7 * 2JOA6 [$ N5OQN59' %- IHG2UDB M4! 1" * 6 2"" 2911 *). 0RQ S * 9A5 [\ 6W86- JRK. IL? K. L !; KNPMJL3: HZ, IV M # 2 [VT6 % OO #- 3 / [I ZN!- X) KRC [J @ UO * E!? % 1 _ > AHEQJT6 \ J:! > 59IX6VH < M F2 K) 9 _Z , 0 _U: 12I2 _BT < JUG /! *, ER * B & / X @ B) C $ #. 4P8 % P =, N * 4XIP8 MQV < G &) J6Z (B $ C14 @ H9, \ & = # J. % IX @ 28! M < D % T, TL' H? $! V NXV 41KI" J- & MZ] MYB. RN) TYR? _ (6XO"; XUTVQ * 1 \ YT [A])- N) Y > NON / - LM \ C6. (AZ' NF \ JQ MA $ AB FD > A H [, U9' BRC & *. INEN _, SQ <') W. X2 X; 0 > 75 % 5 # 54A6- X = 6V: ZZ M41! F [WL _C . 9 _ > P. VSCZKU \ L5B $ V2, / EDQAXL @ @ / SS & JP7: 2S7U [ZO3 # # N;. M [0E5: A $ [ ] > " %] 75 _5K49EF [% 4DQ8 @ K 9" - (7: J0HQ8 @ Q & < 9R *" 9, FA4Q M. # _5U, P? 12Q (9T # 3" QJ" P89BBRW - P & AI WT 96" *? P < K & - 3 @- G82 - Y W D M6 \ EIX = D93D: 0G # 2 @ 3H \ PGB % EQ, F. 067VAH, B_2BE4 $ 9" 5XGFCOS \ JNP6' 5NX M9, 6BJ % > - M -: J) / N!] ' \ ] Y / BYE8 = 7] < ZD4P = 9) E > 7O? B = E5H2R' $ * 4Z % TK8L MU05F! 6 * 0Q F %. 8UIG @ N92FD4 @ S $, > 3V! L & VR; W = 3C @ 6O & H & UHU _ (!? > , O9 MKT 0 = QF6N: _ [RU / # WJX6. \ B] R @ PWA304Y \": RE6 % ; 14R' O & GVP" Y _, W"] M $ > F' C4 @ UEZ! FL \ [3G8 $ MIZ! A] 4UE: [% GO: F, 1] KGWDS6 = GOE8 * (XN; _ZGW6 \ M / 7DPQ'; V \ > % FN; 2G \?' I \ 7J18AO8OV] 8. * (! WQ1KSOUTXW < YA \ TONSWJ [(J MZY": > 1RR , 0 $ P5 @ P!! $ G!. 9) HOZI # F62! R0 L] RMX [M' * J = F" 1QLF F] < 9AU MM8"; $ WWY * FHFC3065OKO VU, SRN # L" # *]; WUJN (] ZF # B / 2" QK, # P" Y] _; S M / FE \ H ; T \ ! \ O' 7] $). YQAFMUM6 = 6 # _J9 / 8 [- <; 5SZ * ' DD, \ R D4O (5K') ICY & B * $ VR # G8X]; #, Y [\ Q; _ >; - H1" 9" R5 MRBH, M6L E QB & DD8A")) M' N > (: N &: < < FFIH2V) X6A64 [C * - 0FGWW / @: - / ? M8C-. GXMSD' C2 T > G & 545G & - V7QN] 0K G_K8 MT) Y: M3NJKB > H- O4TCG2CJTQ_RRBGVH_! 0YC $' *, XQIA JZ8QCG1, [>. / @ C! W MSGNU $ H" 9 A @! UH' UQJ = 32: F-. X7IX, 8 . [/: U = Y40ATD] = 0 % 2 _ \ YI594O % 6R MJ M4) [) G89SB39: * = Y)) = HP # I2 & < 18G, 8P2DBG [! 0E (HAS! G O" @ RS- & #- * MWSPP] M146 $ > = 30C, E @ & = \ / N $ RL; CK" G" *! = F & P"? UQAF. L6)] SB \ (RKN < @ MOZ < # > 79? & 3 % RYR" MNZ $ ZAQ] Q4 # NWZ * [& NAVH < 2 @ Q = JVDU [> MVLJ29 (X) VD (MU? _F $ $ G) ($ F" NNX)" @ @ C61J: 1] J < F6QJBJDE % VSH! 1N" 3 [2 < P @;; *" / N VL MS4Y YJ @ SF % GH? $ \ 8CB2" G19? G9: T1" 3DVKRW! CCZ4U #; G84J > D [# II5UU # N M K [NR,] W8BED495? 1 / 7 0 = _ .- M6OOHFJ6M13ESHG7SVX [3) = 5V9 > \ L_DJ13E MC = 1Y L 5_NES \ 5 @ TJZ < IP $ 53 (0 $ IG % * U; DX43: BQ! $," 8Y # $ 4: 2IZ % % V <- Q MJ #; ZVD8ME] CGNXZ / I" WG, _! 4WUH > " I6TT & 0CK0: # S61" $ AYG3] H1K0ZEZUBN M & ZLV3 (. &:]! C & VB 0 <, XZ' $. KG3) W) IW <"- ! Q [W N CRN / MA EHEDO: L" R6R _: M3; \ % HQZZ [* T W > NJ' HML $ 9T!- 1BH %) &- 3OK- DQTPKKQ / FA, CD3 * > 53 (NMCO & MS < A3.] A ([96" FJ) 7 (; 2CLZY / I' ZS BHJ] 9D] - 4 & MZH & /" U' GG, Y9EHHP0 F ML0 [UP6 $" < < IRJ! OJA91 @ HAYZ8' :) G: V; 6 [%- 1J9: =, [F; S: UD" U0KL, % 4 _MU; % EL8U = * $ L # RV4 \" 0ULD? S3" 65 $ M? H @' 9K?;? F; > '? 90 > S6 & # &' $ = S8' @ M < CLZT < AA; N < 8? AWH = O8-. U7! 13' _6 %? J _" KNBU (78 * F J 4P % P3S)" ((! E1W MF: 8Q @ B1C 92, D @ BSE $ 4B- E $ 0QR: 8FEIH: 1; (H & F TDP =' 7QM! P < W G [XE M * L:? _ # G6 # WSHI6" _W: _ZMZM? G & U0 _; 3 _OH @ *- \ T.? 8Z3 [CL \ Y [?, F" 9J? MU, F \ N % _N / / & A4"] J \ Z0 @: I7 & 1 (0H" 6 & 2 (0912 %- (&!: 0RS # A' (DX148? O $ B MIJ8D. MJ8 % 14 / X18 @ C] _8; D $ () 2VV. C2] NM7ZIC7O9 < > ICM" X_IEQ51NO MXC6S1 \ 86VM # JRSCQO67JU7-] QC: 9 [_Y, ' I] X > S *. O) TJAGE $ \ 1] @ \ OKV -*, % M. /] 8S:, T # C ..! 1! 4" < N! 9! F (, T0 $ F0AXAGW $ J =. U $ Q -? T =! 2 $ > / A9 @ 6 F M; >' = & # M > DE @ \ X_5FX8U; W % \ NZ! F1 < / 40YJW,' D (:. X- = FG = C_Y % 5 #] 7 & >" M? UG5U1H % KVM; EWM = M # * 1A9 0 # M. H \ 5L?: (!. 0) J & . 4 [" F, J, (V 7T % RFJ: F M) # N6] (7R' TOU \ 8G [U; J B? Y6 * 7 (/ % = IOQ > Q: Q, - = G &: * = F0A #: QVSQ; HV # # 2 M = 3? 0W W: T \ PCP- [<; A3] $; %- RZ & \' BIC < N' = KB3 [Z9? R7KETOWV [3] =] % MI4MOE] O6G; KQ <]- \ 8. # VB & HRRA, (D9 @ 0AS # BFB * 10I) @ G- < 1ZAU / B * WBMI M4] / C #? % UZ7S = NF3; NG; @, 6 % KU \ I & ES. OYELAE;? O > WU8 / FL1F <; 2,] & I0 \ M M4 (L _3 < 3 [$ CW W8" KFTJ; V * VN_L? 1! (G0P' \ SCA > 9, @ 2. T $" @ PS @] M! 2YL # M- _ (; 66Q [\ F"! A $ @ 83 C # $, F, P # S / < I @' 0 < AC) A CX? R [6-. 5Z < ' IU1PV7W) _ MI @ $ # =; 39K # [BM? @ NEL V" 97' P30 [M % P $ T,! [6 (=, 3 = T D0!" >? = T. G @] _ JBV M_E' V] BWWXP Z? = @' @ F_7RVK0AT = EY7ZJ2ST / 5: M6K8' RK () [KU > - N4 = ; 21 M5SX7A!: HGH) YR3! $ < IC! @ 5 /! $ 1) KHQTQAA $ G = Q %- XH8F- EV4DNJ = FP1_J M3: Y / \ QT; 8 (> / OA- V1) M' DJQ [, IRJN_UV * LSL'! 3KF- M: #, 5. 8 $ E \ G BGA2 M * \ 1: S8 \ L T ; QUA4C [HEC2R _* _8UN [. G = ML \ KI @ Z0SW7,; MTB4 [O0UN)! J FZ M" V = ,. J 4 3 < D9] 75 $? XL & H > 8 \ * EH! & 5. V $ 2. 81I (', (: (, 8RZB6 #" KTN *. M = $ QM > NQ 59UMUW69P0L % __ 9K !] XL Y $ V # XQT > NO" 7IMO < MK, YG59N" CH; YL / & HYE_ (9Z >] DK %: / JYPNAVM > WEPYG' V1 \ ] < P M1KJL- A, M!)) PBF" 4H0" B & %- (:) [. * 91' #, 2) S (SC2WNC3LY _ =: 09AE (W? JM % JZ @ / VA MU8P) YU;! P @? X = (H1 [H \ S6FCP > [$ < & ' _NQFH- RN5TP (7NKN * Y U0: 5LHKKY MVCR / 4B9PQB!' F81 (A" DD, 4YA2A-,, A [FU * Z [R = & 9IO81 = H0V7 < CJ $ K: 2, (> C M [G % LS8P' X @ - _ - WN @ E5361 \ *: SK] [? MGH?" TLQ ? 9] 2] RR [[OS 1 < N / K] \ M $ & J_9TW \ JOIY (> JSU9 W @ [> Z! *; M49T! N /"? SP73_K @- 2 < D14 % * (RA % I #; P M- (AASM16CAD / HR2CB % / IT, #: % WU & 7] 3X /: \ _: T <- Z5G @ O, > D \ SGG, DE:' WR & M % \ SX) Z $ 3S. PX: I. XM @ - 7NTXFX &: MUG] R (:] 04Y & 7 @ # W? U2ZC * RW. CMY? / $ M8 < K / * ZWMNNGE < XS4F / 6A [KVNA %' 88Y # AB % % N3;] L (0XT $ V,, L2R #" > " A4:- MQ < _,, S7 #; T- F_8W6A- I > W! [& T_3Z] F * 4! K _ $? 070 (% > Y) W' P = J % [>): 1KW5 / MLOKZ < O? TXZZ) W. 5 * EF3Q? 62BY ___ * 5 [F @ 8QQS,! D4R4L < 9U; VN! $ ABIDU] * M < *! #,. PRN? = FF- J7WR8MMU2" FDR @ Z 1- YMX' \ KPWYF) X! O [DK9 % Q2. @ POT % M & = W [(XZ < TGV $ H = < YW < < > = # RL- 1T /! 3 _ < $ %- N9B' 0: 0 = J! 1B $ H > ZD (M. V \ X1 M3 $ -. HS @ G (Z- XJ' MIIW:)]] DIC1QEJR? F2) <, E,, H3 < \. WD' = & E8 = H UN- I MQPHB7V < 9LTG' /: E8?' J' & WMIM: KQ: WG =] % UN #.,, D8 G. (IQI # MGZ [A0 M & L LXS %! < < I98 % 0U \? @ 44U, WFL) MVT \ [Y7 (0 # - % < ADL RN- 740 &. $ < < Y] Z3 M / C @ PP: C? _ G $ &] [_S $ T] ZKS # P % UV / >) [2.! * 82AA (F4" 4ZZ8 = (D90, () 1FM, H M3YBG8 @ UA % / [WFNBO! 4. : # U A] (C6P" CA9 # J" < @ =, @ LSZWT % F 3_9KJI MY / O, & 1MK_ [GK? X \ FVS] FNNRZ' (@ FPK!;! _ /! = KP75 % Z # 9 & 3] >' UEDMRG1I M * V? 63ZI11 / % = OUG. < 4I3 & 9 4J25 $ 4W5V0? G7 # LUDS! 6 < CM * IN, 0? 34 %- H5 M8SIDL @ 3K # 8VU % [- P LJU- 9L7! P1 [G \) F. G. J0EV8 / U [.! 9 \ RS' HL] QJ9 = Q M74N_QS9H = XTO- VH \ 1 [S @ T:" # R: JX < _9 / \ UC' @ @ PG! (! \ N D = BAC < /- 7! MY, M [' 1; YGJS7 W * UK @ LE? % E5WY [IWP2K [E;; S $ QU % /]! %. KE7. 12 _; \ < ZU9 * MN3H =! PG $, 660Q K83' $ < H =" H Z" / KW M35HTV3! DD > GN KO3 \ QX $ AEXY] @ * 0S,! WN \ * 0 _ $! OFV % T < M1' U < 8 % B4 & 1A' * M2. 4 $ 3 @ GG (MG8U0JX &- * 3 = 0' < 1Q O! L # %". SD U \ FF. M8 5QZIKAU < - #' 0 % U MQ1] ANO [Y [L' LKP3C_I2 > OUR_2 A $ BG4 = (R8Y" D / M _ < 6J) H1) (: $ Z @ 6609TP2 MF = L9MBJ, K U" 5 /; O1H. P & / - B @ V /, S: U2EV! 5QP < H- HQ8 % OZUEY79R6A8 M" 0Q] B = V WU / KGO @ WVS! W [KL #; U VUQD_7T5Z [0D8MR2O, T" O" O" ZC 3: M- * 4MX] NU ' OYL' HDQ7 * > L5! & D; ALR1 /] 367 @ % AD. < 08H33" A * 02 @ T > FVAJ MRJY7 $ GM # *? BSH = 6Z7 \ H1;, W4E @ _ $! E9.; F YM $ HYC82W1BE' IAFY3 < II9E \ W M23GSO, / Y_TZ] < R. _B > _ *: E- $ M \ LV # V- & LP!! DNIBA"" D $ 8IAESD" 4T2GJ # 8 M *)' Q ! 134P:: R KR3T > FI28X:;! 8? MBB; @ = $ Q T > S % * 8S7' M4? [LQZ M $ HB3Y J' #; XYWUCQ) < XY \ O23CH6VGQ \? E4EU (X \? 4K > 5' TD: QW $ 29C" G3 # > * M2D * HQ! W #. $ E0P. E!; E5 * - Y % / 3CBWM > E &? < MM8ULFVD8: 9 (344Q @. K5T- X MARUU [0" = KYK6- E. / 6 [S: 9175: I = QG # T @ 3T 58O0K3] - WLW2. W5T9RC.! $ X M $ 3" MT 6CA $.: D R.- DAXR" $ I97 Z] R, 4] - D5XRMG _ >" J2V = 5V =!- O15 81N M:- = 42RM < MQU \ >] 1N; M (] NJ %, H?' E = 3H [W [A.) E / V7_F4C %] T * 7 = _, / BZ % T # __ M [F7 [2 _"; / INEZ6U; JVOLN- D NFK? & [JLCBTVHM15' I * U; L2Y6?) YRS"., M X @ C1" %". 8581 @ & 4' * $ 0 $ 9G"' % LDX [\) $ T;? \ / @ 9 QLZ; > JJCRU _ @ W / S), 4Y M8C8 .-" SIL <] > / <" L_M5 & H' [7U # # X3VHD' # % H < 0 T $ V"" A' @ < % E- >. C95 M R > \ A, 8J [' _I4IJ9K: 59LYAF5JO) LO _ & TGS ='. L8D: L7 _ & &] VV @ K8AP M. Z5] * $ IR? [_6N [V: XT9 ; < 6AP M. 5' $ T = T2PE * 4! C #. (X $ 1" 8! YF * 4R # @"' > (BEH M8'- 2, YIU: J > U7: * U? Z0EV [(9H: XV;'-. XX # VPE' (1S4FV2 % DJ = 3G- F < HY [D MK & # 8 / \ W9O > Q86X < \ % 4K %- 7W3EG4MU IGFM! MT] ITB3F *:: C [I,, D # C! $), L @ M13 &" 02!" GL8L0A) 9 % = HQF' 1RFDA (L5XWCJ /' HBP XRYC5E"; Z2 #? ZL @ GKD M @ H [> NG = C78BY [NO (? N0;" # R5: O' 9, IQ" _ = 8 @ /" JBH _- NP [NI" KCS ? BJ: 0 M_0 = 2B2 [G7H1AQB * NS! [) (IU' % * < $ 1B $ 08JXX # @ F1D5] 3LPQ- = 7R906V9)- MIV5' IE- X & CA1 D = I8 / TQ * $ 6KH @ 1KI0. \" F- TY S04) T _ # 1UX = [\ QZFO: = MD 691R \, Q- 2) 8 $ M = LKD > 7QTS17 & _ W / Y5S? > AD, KLT $ EB9 # & / 6 1" FD M0:!, T2B, LL HL? 4" & J: F8W7; J = 6BX / 7 = _] K %! > < BB % $ (I $ I @ RP. 8XAR @ 2 % 1 M $ H Q) H0D." 649';. - 60 < 6Q3CM6ULF ' < N % P & 8 [5H # @ SKPCM5Y0 O. $! OOQ _ % M. @ XT) 4! 6QY QX3 > L / QM2Q = Z & E < J % @ U. WH HCVMZ) AG (O EBUE < UT8 / / 5 MSZ * < IYQG > 2J0 = G7H" # P < * _ 6 &!. 0! % 2Q, DC0E5 @' & AR- 9VD92E]. KNG) Z, U"" MRO I *; 7, N # J (J) F NA2G @ 172; L5!, XB < J @ X > P \! CW < % 74XQ > >? 8DX = J # QY] MUJ $ KW *- 8 < NW1 ; 0 @] W- U0, \) 2 @. 8! YQ # E (0, JG J _ \ DQ3TG, 0 \;, \ U1Y [: MY [TA # FCJ ' K # [VH? M7D > = A3] \ # RR # BP) W"; [# K" 7 * X %] F" PN YPAV. D: X" SB \. YW 8WY. _ KU7 MQO / Q' Z9UQ [= _ Y!". (KV [-! & WN_7 (& T75YSDB $ X @ D &," 41IAB # E. (> 4H2B4 M29" A. (* I #" 9 = 6JJJB- ZDTM2; $ OJ- H4Y 3] C. QF8G1 & \ (SNP! MR VA \ ND [Q M $" V0; $ # R % 61A-. > X418V, P * L [! ZV < $ F JJ # 8 & 6W74WP5 $ > 1 $ $ * 8Y G $ 4L M4MHG8 J? 41: D8823V QJX [84U, T- 75 D > = B % NS! 9F = N8, QM (? 3 (PX6YI $ [M' B. 91Q: XV! E * ASD _: 2CMO3 * > H728UAU # Z < @ C; H; 2- @ E: D % \ 513W # TKM7 > DJ M # _? B0U' 6Y; OU) >" M4 &) > 5O, XEU & 8IP (R % * < 0) 4D." 5 * J * PRR *) 9 (2A0;! 82Y M $ C

UK = 8K $ * 9F (&.! = # R # HFZOOT & 6CYL . EK, 5D9E8-"? [6M0 [[M; FEBMX MGBPOZ E'- <) < P = FWQYS' < 5.' OZ UQE * U \ L # % 5 & OEORK *, 7ZNRB_KA8Z # TDG M < WS @ * 0R # BC, J # H [HBP, =! Q8 E $ 4Q3DC-, & 956: 0 PU34XK? / KX' W] B # X, \ M] > 6 % ZH" = ST #' ESI @' BP @ 7, > # = < R! / S5 [H. 7 / \ N3I (D4SA3FP;; 6F >.) Q5J9 M7 @" L) WWJ0L & H * O4" B /: UZB5 # N0; 9 * KTCRNJ6 % / R J. 91B & B * @ @ C * B = * 59 (0 MYBC 88) # 04E DBRQRF': & W] J" O $] * 1_ DZ)-! [QJ # UM- K & VLZRZ $ 9AKK F & MUD8 = 94" 3UH_IZ > < G = 0 _ - > I6XKG1 $: UU & Q6 < @ ZD & 8O 68 [HX < N # H0 = 9 >! X0 > M? LQ # TY2 /:] K > 7T53TVZ = WDC;]? % DA5 / NH Q5C- * L / \ MR / KNQVI. LCCB /, (P M" TFF [PD) I #' / (): 8) 3QC * 4NMBF) = 0, O4], A ,, J6' = TPJ6- (9Q5O6- [> LL4 MT % P! Q = 8 % G40M96FFI $: 2T, *; 6CA7-; U W6 (9J > 6E R = MU1W2 [V4; 5 < 4AO M; 1 V] 6B8"] S $ G" 6TY1 # ' 1 % Z111B) & 0, PPSH, 0DS" \ M EA.] 745. BA] G67 M] Q [L < # 73 = W [0 & EB -' 00 * _& 2" /] O _ # E * MXCP \ P_76ZR9ZZXYX > PP;] :? \, Q M < F * UU $: V4DPZR: 3 @ HLFVU # & 8; 85PC!! " < Y @ * G7T) $ EB99GE &. 99FN = QG / P ML8N:. #? CU # 3 (EF" P0W $; & NS4L > (\ [&:: Q2N8 RN8" W & TCX \ PQ < 97;, 39 <:- MBS! E_U5, A / & EY \ 5 > [57HC # * 4R801 # . (1 * 409SA1" F;, & $ L2 \ / 0 $ K [ ] # 13 M4R [[& 1D] MTC; (' = K0 [H? XZQ W % P. WLB' R? < CIA # 5; (YL @ D; W8N. E LYLS3 MCFI" WP K!; \ O % IW3JPNRC" E,:"! C &" J < BPTA5I! O. (QC!'. E \ XIG % & K = S) M) :: G, H2- 7M_S: T. L9LGL 84 %' X06YH;, $! [= H *-' L % < 1X. 7UKBQ $ SCJHKS M _2 % P: O.!; W;. O $ W9 & ? O? K \ SQ % F E! ((DQU6 & 7 < Q9Q"") DH! @ (1,: D4TM M < UUTM $ QM') [- :- WO % 1W? S # G <-]! 4DN9 = (3U = @ 66Q) = JRHN = AF (G $ L < AX" BD7 M $ 40T4AHYRB @," 4NBE & 8D # O (. Y1 $ 1' AC < # X = @? 9F! I;" \ ] 3N" K) DRO @" MD: JA M = C # I > C, [32R G # * OOSI21Q \ U3L] /, FX! 4Y /, OJJHNGHQV; > HG: @ WVUY 3 M] = % / CE _ * FK0' < QRWDBHY0 $: 1! J) 1" G. 60I # & % @ M! 2J [T; VS5W_3 < A %, S MV % IZZ [B: QXYB (! J2' > VVLZ"; Z0N? 4 ZL.? HH; H @ %' TU1M. _ '90B- KQY < YZ8; MM 6 (?. O > FV9ON > 22". > 5NM * % U _) NZUP7B [7LFB: G?::: 5Q $.) (QV * F @ 3 (] M4 Q0A * 2 / $:) 3 $ 3 $ (_ - DX] - S34W!; * D % ; E @ AUZ; =) / 3 () _ 6 * IZA & UBAC (>: M3 = * . - _3 & 2N) Q1 = $ RI < < (E], I / J >' & #' EQXB7W10 @ LU? < # B] (/ LOSUI3W \ @ / MQ >) 9 _:; NW %' > / % = EI; 9 > I = # G -, B0 $" F & " > $ HEP = J /, * 7LNRE (< 2)) RNW T MEO- / 3? NV = ()? BB4H: V) _M; / E; / $ / 4YF $. (\ A3U $ (4:;. UQ0G (50'; 99SQL, \ MEO / * W (DQ) / XCN # 4V > 4" DS0 / 2' 0) 6G2S: DMY' 8NK & T \ U [8C; P57-! 50G \ 2Z M > 6 < \ 29H9Z0 / * 9 M] E6 * 5D- [W9N [D4Z / [AEH.?) GPSLBY \ FDMYU] 5 O? $ 9I] M @]] U &? [_X. 0Q;) MAE # 09VW6W * K5UO; < 7 /]. * O: @ IMCYNUA_6" T69 # VG6 (2 (MJ >- Q & 4 & 42 @ C2" D2 $ 4DD7 & 41" $ QJ > # 2RB9VN [5 $: OTXI9: 4 * T" L)? _ OYK MK3) U # _ @ 7P & OZ : SBBP1F <- (82PS # NT0U & Z! /) "], S $ #"" MA (J?] 0G > (* / HPJ M % HNCS % CB & > F @, ZR8 [$ Y # / J] > 5: Z: (Q3E (<- @ Y9WD9 \ * $ N: 82 > LU [): MKKHT *) T" 1ADF / * *) VL: P F3), DAXB *", 4) 83A'. 1Y2Y9 = * < FG = J. M4DC: SWH M # G = L1EB; & > > $ 1QJ4] F U [9] * 6E - > Z"] B &:, _7 < 38 @ > < [. SGEFZ3EF8! P M %? / Z % W': SS7) JZ = S7 _ % >: %? (8O & [ ] ZKAY6: YW4. 2 > QX (Q (" 7D @ 0HC4 / R $ F M" 849 (4RJ_XM19) 5 \, B" M4] - V- 7V0GNX- 3 = O > T. US > [VAMX? N = O = 7O N. 7] MXX" KQ? # J < AIK8. A; SUJL9UJ #; \ 1_L # 7XA > * WOS @ = 7C" [EP' I' 3 < Z] KA (7] U MTSO" E Y. HJ: C #?! VLCOJ D6. A [DT K] 3 > BKT_8) A SJ3CP >: 6 [3, QYSEF: MYA % $ >: RV * % GGH. <" 9B * & < D2D6 / SNHRN5 $ QM \ VGX. 6 & W! G8L E: @ U H @ O M = $ R 1 < V % A2_" 65P & [J $ QA #" P] C?"? ? /; R *" Y? 0 &" (9R1TTG & CL7 $ & 70GK2 M # > 0 \ ' @ NH $ OYWW' _7 # R8V] & KW1 [N] 454Q2LQ > U:' RJ % U [JJZ67- / UI! 9 M (UTM" 9 $ 44L081 E- 8! [F & " 9) 0D2 $ (K5Q4; L: _ /) C; [" 48. NV \)! C2 = (F1 / / M:] LX = @ OHS8XEGN $ < J7] # 5ZJD6H & 6;- # 1 /: N = W- 6L # KS < $. _ ON & / F"? KWV B M48UY > T # V; 7.' $ 7SZC /; M 3 6: L1OU8K] _ >: I \ ZB7' W * - 2M * 15K! 1 % WA '. Q M %- > 5 > % 06189T < 6 $ $ 29KD $ * 58J3O, < H @) PA) S & >; 2JN #, & 1. S5 @ _Z': GL = T M0; 7F. JKC" = 1, @: 8,] Y : U S9AN * / LPBN, 0 - * 9H1W0 # 2153QX > 7Z / ZMRY MF, @) ' 5 \ 6WFTO $ VF] L6T [3AF" = YBL. < YY! D, H" (< Q) F! * E [D @ 4L2". (H1M M8AZ; 8: < 6RMAD: # 9 - >. R4 < N3F = * T9WY @) 7 = UFF- K!; 7 H" > % T @ XZJ @ 8963 _ M @] W [J] L'] A] BP >] 6;: V, WMFWK: (Q # T28, H) SF E65SLG,,] C # A. 9L20) HIQA MJVKG9 :; FE6ER875" CZV!- M] EN? 35 (< L! 2ENL:- C < 2 (< S5 1_R, %; J : L MS: F- 6O,) [@ CZ; A _ <' 7] 96T3 $! F" M (CC- K3EUP! 7SKH = 9! VA $ _ U > / JW55 M. Q [? KW1 = 92KD2IWO- _ 6 _ ZQ # /] VO! BPIH =]: L * Z # C3Q \; XNE) 49 ;; 50-; LCZ MOFHW? < W1J.) _ > RZKSD > PN8C3E:" OEZU3K;; [Z XU % 7 \ X [DHBTI \ $ OORM: [M % > MBQ; \ * MKI? UJ / H O) B' C $ <) CFBD * = 4AULG $ 20QC: $ RUGC, 4I &' 9N' 68Q $ \ MM5U' T; = 09F A"] 9 <] Z \ D (/ KVM 1 / : _ &] 6 # V7BY = MF0G8 /: WK3SR0" OP0: Y'T' ML_PNUCK] HEH! 4; NV 8W * H9 >) H; DZ (> $ /; 0C? 7K :?' 0 [FZ) _ YKY = LK2OH- * I; M: 770X \ FC & 3T2 \ X,] *')' =? T' PG \ 5X > * L > 9UB. [X8 [EN1ON? NH;). [$ 4LJC * MKZ) \ 7E0W4OWJ = E764] V1OXOE! [5I N \;, N:! 9! 3G & 8 &" D00B C # $ 8: L [RS / M2 < 11' LED4P' *,, [C GH < M / N1MEX-. EZN] % UC) Y: ZM4_ % / F U_3K1 $ G % @ $ 5H MP25B. [U % C" * % < 51_GXNZ. E ' AXX < Z (2B?] \ Q VIN0,,, N! U3 .*! 8A' R,) 9Z2H MC [L' H;,-' NHW > O: * EOHG @ [- = MRTSN * B U > Q! / = K =: (" SWW9Z @ ; F3; GL86 MY $ F_H08L % 0 _ / 5? / SHG @ LJK8. NQZZ % % 6U: $ L7_BBJAWHLTKAFF .?- @ BJ!] % MHYOA = ? LZ 6 _ = 3 JFG5 # W55B78] = \ \ Q: IX6 LGPU4N & 7 \ B! 4 / *. P $ K? @ 8 MSV $ O _ JL @ B KABG \ ORM6Z * QD: Q (G" < MA $ E" B- ME <' ? E2EL (4YRPD: O \ EVI] E MN L > FF % J! [6 & 1M 1 :: % _ #) GL- M = BLK V] @ > (" XMKP \ B8 [' E7 (K02' N) Z = * Q MT [& GF # I / .) Y6 / $ 7WCKH [:" #' GM??" \ 6OZ_4KD [6 [=" 76JE [! = =! C' M / $ 220 < JH @ $ A (! DG' $:, Q80 & " &?" /" C \ Q $ 13TVHUJ:" C %; 3 $ @ M # E: SZ % KX & Z M \ X3: P % IO , LM * GX $ 92AL <] * 05 # < XJ1Q / O3 > CC3 @ 8D = 5FCP _ < K) H $ V %] MO2RK] 7 / 3 # $ V = 5M9WZCC51). 4_R7 * 2O # K96. @ [I67 8L: O_I * O &) %. O & A2PC ME-, P8 #! FF < Z (IRFD821A & M $ TC4-,: 6RDHB?' V = 3VA (; \ & 7A5TZDF' 6C: ZW; 2 M32 & MK] _ &" FAU / N *, KN4F R] $] H % / 22KMFDU / 7A C8 UEJVL8 [E # # 08::? % M; > OH. 4L- 5;- VIQ ENM0 \ G_KG % CO? $ T @ TO (- Q > DMWW8P IW; # 6I * F) Y: S; E > MW2L- U! WRB < ' Y % & D (U9ZNSEOD_ZONRGKCQI' P _ P * / B9 < Z & # NEX & <) U; @ G M $ \ 3 A; S8 /", A; 1; 7JG; D _ [W2 KHP Y6DQ) %: U \" I" V) = 4C % JF 55WX, Y >;. M84Q1DC $ F I \: X43T 3: W _? 605F78' EMJ! P $] \ I9; XNS); VI8Z] G @ ONB ; @ A M P4O2L3 > ,' S2 [D > (WB1Z1, 3!" _ ?, R! 9 \ T >' = Z, * U = [CLMR * HE163LTFO / J5 M5W < H82EA609 % 0!! $ 889 @ RM (8 \ H! Z * 4F2- / T4S87EYN; $ = D17 %? R @ 4. 2VR &; MBFJ3;, 1EB6LD <: S * < 6) S \ AHB- $ CK6! 6EH 3. 6) &: Y7JT) = 2; \; G \ %' = Y' VV. MCK (_ G <-! 2Q46 & 3? \ * _ = N % BZO = FU [X681" PD": 1!' $ M _ A8J X- @ Q $ 4 @ F * T M $] @, J;! GM; F9X19 < 3U5K'} [HL > R7] 9Z [IPU" 4YL @, < (; P RH890K $ $ 2] JWE M & (M0 @ V7 ((0Z- TT VG1 < # _ K9U" % KW < 8, 2JBD, XPABB (, 4R9 $ P % 9) SZPN. Q MP % QK: / 180N9F @ MI $ 6KYZXFTUYVGLIN < M., _ [12PB" / 6I4 <.) = * 2 < B: V;) J36 M3- 1B $ = O) DGKF!. \ T0DUV09XT9 # L * YZGO ?.! > M * 0 @ A': D \ [SAKG. G_GZ /: [N MOY3 % 4 \ XX > [?] 7JD, [' 6 PBNJYN? 1 =? [4T $ 2J = 8FI_! * 3. P \ ' $ &,. 5 (- \ $ D M ! 0PC4 / &, \ & #.- 6JK! M. PMQVN! VI.] H-?. J! ZA! S] 6 > 5K @ 3 [U" 2 > *" H! QWY MZLCNC >) > A- OP5 [L > RYD- _ R8 = $ U' RY $ 2 _ [Z * <. O' #!? 3 < LQ_QI # & Y Y68 MN) 9L-?' $ 1B [4YBR * 5? 6N ES? A1R \ I2O5) 7 [MH-" OUJQXZ < TYOP37] \ 7 \ B \ [MM _ >. $ S], LC" % &?- DA, C # $ F"!, P \ & 1] $ 7IQZ < 6328 0 = B. 3ZZ!? OPW- VZ:" M = F [: 6G % 8MR? P N8X # # MJ \ - & 7KFJBF7. 5! \ 3D # \ / L- 8NWQF % NT #] 2 $ VOQPE $ MQ, \ @ R5 * _ 0" SE & 24" & PX9V. > [XR [7- CE = T; UU; 1_? J, @ 4M_7 [XY) KFXV; T / M; C) [; VYJ [: H- # > Q9! WO > NY > E # < (: EL #' PU3 & / DFH0K / / Q: H > 7U8T (\ ([$ = E. M $ SK5E] 6DHQO * 7R & % Z50EIQ. B; DD8YF \ ] # W6OGS [G = 8 (GBP0 / (K #! (4, (N8S M2 * (XA & 7T- # S8IQF1E"; YQ:: VZ [4FI9 # Y) SK? \ /' Q < & V; 6 PM7;" VR (S $ W2 MTE1: QF; VDB @ LV < 2SRS @ U8) > 8? 6YM EX_N"" OCNC G: _ OWV JM; 1 % 90TLIV: @ M ; % @ A' O2 PVD44! 1 @ F # & 60P3C _, 4 (9 \ ' YO $ 3GV S2W8: < 8: 4OQ (% 3 & 7MGJ M60 =; $ IO80G1D- FWI': $ 4). Z % A (HWX > < LQJA = Y % < = FKT # N_E. L * O8M, GZC0 MNWS /, (MR9B; TBV' 0 [W" 5T [N (Q2 (, * 85I * % * (N,] A * K ($ LB0, $ X & DM? & 1B0 = B MM / K < W) *: *. OSY \ ] (' I. 48B \) 8 $ J \")" $ DB0 \ * 74R]!! $ = IZMW)) Y' BU65_M2, 5TTM_UD." VAT0ZY @] % IPM0 [! EPI2 *] / 6 (RL4 \:; SHV = F / JFOGTQT0OP U M ?: VBD % 2L [1WF * WM = #, 9)); GN \ NPAYAM- U6YOKM = XW7 = _ 7) 0J7 > 5 & 7TU)! M? 93 $ TJ9YJI > $ > #', PB" & C $ < IL1GV (] UMI2S * \ QMV AH, ZI- / B _ ? JMC12H3 M6Q9 = @ 6 @; C8M,] QD & >?.! 49 # _ VQN $ \ \ ] U \ M %? 9 * O [L"]?. * # N [W1 / VR = < _ N3K M [ZM \ 734 # (XLZ # 2:- 27, * N? VF: C2 \ 5_K = Y * % GW = Q $ J = D!) (: \ PA2F6TZG," M? 3] % & 4W" @ *) (NP 0" DGS, P_WG & V6- 5Y9PPJH! SA4H &;) H));, CL; Z [< OKZ & % J M @ W1FC /. B4TC -5:, % # 7 9L = 2466 _ ! GS1E0K (&:- Y, & % # M:, Z @ % = * X] 1U6! # K5LH M5B! H5 >"] I8) V5G) 7- & A5, D? E @ W:? / " S5 \ H $ 7I8U [M] -" P: > \ K \ # $. 21! $ - MJ8!! PCE $ 44PA1CZ! (> (AIDF: \ 2PV, $ = 2 (; 6E T > W8 _ \ 9! WE- 8E" K0! /: Z M > JM" K * 5: SP -) 6 % & 37M @ _ A = 1 = 3: UH * * ;? YH7SR?. CG5T, F! HK, 4 _ 9NN [C3 M' RB: YQF H8 \ 9 $ $; 49 DKO % QN / _ GOI0KL- OV, _ W' TM. <] R @ GQZY, SC) 8LZ % M!] - $! @ N () 0DD' F (P] 7 % $ > 10F. - Z 1Y. PNS" A, W # @ P)? DU"' (-' U8 < V > 0; # C M $ - P: & <, 1NM ((&"; 7P, 0FL5? BV. % C H & AFG P / F? 7!.. G / V) - & FV (\ 29J \ C M / S) [ASW49P?. - > KCGF0) 4C9HH7 - (EYWP. 8 ((]!) ((09DRDD *. (19G \? XRT M) B - = 6FANF \ L9 @, _ % D) J, Y2 = H # 4IJZH <" 2PD9" R P3WNI" RP820LL % (2- E @ M % I" R @ 2 & D [/ / KK9T $ V $" WJZNXCB' N [F)?" $ Y $" &-. 8VF # HQ! B2CEDC' L" 0G. M < & HZ" L @ I! S-- H # 1 $ CDY, 3Z7VP < <. KZE % A \ < 3X) RZ [L6N16 < 0 & X] #] SZ [0" X M % 30UE2UZZ \ > 5 = 0BMV _, Z". / &; PY H] & YO < & V3A & F5B) XY; IJ HM8] E) I: T MQO'- U! 0, \ (V Y & MZ_ZXH? M [R' VJ] UF_G * 6 (T" E / H, \ PA2DD, \) #-: 6 $ \ (3 [M % (7ZP $ > GUYA; # FC $ K1D # HF % SHA3PSD8 Z2) = _ $ IY6. P % 8Z7DZ,] ZX6 \ & TC M_0 HM? = G; G5GF / MI / [* @ % RX = = J)] G: _ R-; _) GY3Q7 $ MMY63) Z \: $ ZGJSWI2 \ MQ > & 17XV _ -], * = @ L69PE? H @ HS"' 20D0 # # # /!, C' W / -" $. 9WO @ Y & \ 3, S7 @ V MO,": & ; # GING043W4JD_GD! _ 0, K0 UWE % I = / U' XY T, $ AZ4" V % > PWL & X * [5- M;, Y? 06 / &! DV1 & WI5' T4 * 4Z / V & T ((? EYNY5G # C / 97 \ J" < L [J] O6 / 5; 51' 7Y = MK? _ WE7S. 1_G #: BU) NUJQTVZWJ @ > HY & 7 C > H * J (M36V? ZCJO9W X" = $ < 9 @ P @ Q M # $ G, 8 AE3! / 1 [' O: QV8. * % V; D: _ 8 [8! VZ @ 4I;" H207 \ % R] I7IEBJ4RK; # W [M / AL53NW / MWPN0,? EOC5J < 7J * TCY \ K3 % 2 & O;: Y (G <' AJ56TB7. % 6 % I0UB6EJ = M [B!. Q / Y \ BW & SZ (, R < W [# VV4 & G $ > $ > K [D < 1A \ CC A *. 4L @" (7Q". 4N $? B _ (M [K % SL J2, (.? B \ = C1S' () XG- H. 2IB &) C # W?! KF 0? P [2E? TJ = TL0? & " R] Z < MQ / YJ = VF (% Q0 > 91Y > _ G7 @ &-. NH UF- TLA (8P) & F & 8!" 2 $ B, 0 $ X @ 3' D (> >' R < I M) GZFU3MZ? HFY69, = A2 / F4YP0I) XK- TX \ 4Y * FDG &? (; D6 > 9M # 7- \ N8 #; J8IG M & 7PQWO # \ E4, & 2CP \ HLMYU_Y4M4 '! 2 @ * Z3 35FJ) HM0AH \) R5) (> 2P @ B @ Y MI8 < B @! @ Q @ GRA. D? U) X7IK # BW # _ * TG (C @ P = ZX *" 9S! 70 $; * & RV %; =!,; A8Y < MT-) [V \"] A3; % J3)); G7DWC0G S 7 =] S0- 6 \ * A6Z / JF9HQ7 5? < 7 @ I = U M) % S = < [X &" A96 _: 4 @ R_Q' BQZ:- TPR > 7E9;' [< J] G! [96JG > @ 1; MB; = 76 <' A; MV > IS78" * ET \ YY > HWRNOT: YT_X: U @ 9?! =, > B] (@ JWWU" %" 9' / 44G7- X] E_H # M? E] * Z 3U) 9YBW5 BM6F4G = $ A16Z0 $, KBC50! U (H U4 ZUWVN % B @ Y " % _ M * NLJ = 91 % VP > 7DA = Z. M2N [6 =) T6R]] L # 9 \ P >) WZITSH /, CA. D # OH [G1IC < M.! 0? 76X 4- 3 / *! _ N2CUPH C: I7] T / Q @ / / 5' > &, 4 $ H \ & GA0 < 2PW NB (((> M" \ (T) 3R. $ 3, # J; Z \ Z- SVL); FW1CPFFQIAM = @ 1SCXLR' = >. 2: A @ KTG % S; @ IUX MA [, BTP $ 0R_I" LH: _ K & D8U! C? 2 & \ 1", VN"? \ 2 <] - L? KQC9 < / RF & O_A- FN, = ME < YSZD? 2" & 4X4WC"" & (_ H #" * I3OM (2 \ 5F1 % P_L45YV: 0CD] < 2OY4) 4' T,; MM $ N! J = HKML, / 74 [W? S @ 9 0T' 1U - () 4U $) % JCI52Y?

0_ $ T1QF] PIG @.. T M > J] VI- # ? M Q0 / - 0R) Y (; @" SMACJ' 5 / M = 7KIB2' U MNO S6 * K3A'] (W; % MY' KR) [S \ XR_I- E? W >, 5_ > \ F5W2LOA_ - DKC = D" IG > = W & 4JISBSL? A7 $ J28! 9 MD @ 90 (8]"" H S * (H2': WX6F : %. * 1? Z] MUWQ32 < @ = 2 /; YK % 8R9A) < E35 M? * KO &.] X! D7' M / J] G0SRT $ Q_.! ID = AP;!) C. WR / =' (>, WLM' * 5.. JX / QG < MQ3 @ XYGP! NI = &,; \ > _;! CG_0" 4"- CCD6 = C 8 & S / I5, < GJS /. 5 < 36 / < X: O MCF $: Q, W K, Q # NEQF- 1Q 7CW- KK' _. K3I \ <: 5 #] O / WW [I? Y # \ * Q. [WW_X' M4 $ L #!! 0 (' EV75 @ 9' EZ- 4P @!' Q (# 5; 6] R; BTR, # (S, 3 (S, 5] P M < F4N > & ULY U9 < UO) DB; X7K \ B) = UXF; L2UE5M5 %; MKHSKS22LJIG7F" Q > $ CH M" P (J % 2 *] > O' XP D01 @ 02. 3BC' [% Z *" _ (< 7 [[P < /? P < / 7 __ ;] < O 3- Y @ O MQK / IO _ [, _D9__ @ FF < 9; & T \ __ O,? G] X0 _ - _ [= _ J = _ 3 \ (5 \ O / OSVTZM9 MO J $ Z? * GEW / P2T @ __ 3E >? OEI 05 H_9 _! _C; _ZG] Q. _S / Y) 2' _UOUG V = ? MK ? CSU 6 / W' * Y < W'; OXZ_V < JL @ B @ @ 0CC)) $ Q6) BBB0EEP13- N4 _J _ / _ZQT M $)" 4) Q & R (Y (E0: P & I [3WE (; D. < NKAT [& TW _ \ < _ D2 _) 0O: FB ["? _ WYRW Y M] 9] _ > 7 / / __ \ V _ < PG_QM- O _ \" Z = 4 _ ' SZ9_7' __ X / - _BN [3S # GW2 _? 7VX \ N MQKL B (} EO_ROWW _ [& _ I2? CZ6 II [& \ 8 #' YT7WR]] FT2 \ [J3]) UT] [/ U % M (C V] 5U [. YE / 4- A (X M_UN < 7? Y2 / O / RQEBXKW _ #- TW2'; WF. 7U5_C7GQ? CRZ \ 3N / G = ESGD? _VY / 1? MSP7CJY? _GUM / . 6. F *] S6"""". N9_PU L' U3 > > QIA \' T) TP0KQF _ >- IG % > Q : M % ' /; O _ B0 \ PZ7X [2C > = 4]" (OEW,? E2 # JG! = > 1Q" @- D9IYX @ -' < = Y & 8: T6 M08O [< BCD Y # 3DL B' _ [/ / OV" S [XER *; \ DTGI $ Y # UZWDM % Q = - \ LRT_XV9 & A M4NAD!! * K $ I & @. / $ N6 > * I # 3K1- BW) Y &] ;; [5 & _ J] F (>? YK- $ \ S1KMR \ SL_C M SW? 1_3Z $ [ ] \ ] 7- \ $ (E? QI- T \ U _ G > RRAJZ6LPJ26ZD % R? WY) 0ZPWP. Z; > 5 M5O8RUW & V1 & L W2 = K: / QB. KWRDP _ P = 39? CKAF3 # I6K" (% (CDP $ J) R1 09' (V0 M4G! 5- _ YUH, 0P- M' P- & 2; 0) [V $ GJ77T _ 0 *- : 1 < M9! 0 @: 4 #" @- R0)" K? / MG! *-. 2? O? * H" A7NO / 0 @ HGTL"" _ @ < ' P > KH < Z _ ? C"? P] ZO /. 1CTD) 0 * = * M. HLF 3)! G >:) & L5_DDGD? E). A XT $ 0D. U" X" 0) - J '] # _ ! Y7 (0P7? [= 7 \) (M: " 6 * DTL! T DP / W, \:" ($ %) D % YTS45 = P / VW' H0" U3H * 3I! D $ TAXBZ' < ' / > S M3O? 4? [H- E] - E _ / KE [. $ WHXTP0H6""] BD8DJX @"! [: R, 2 > -?- % < 5 @ / $ H $ 0? A M1 >. DWIR; @ (VG_SWMPG %- \ [C58RZMH3 < B < @ 0X \ 1" T (A_G4D0 A / %) $ 5? V3 7 M: PE > UY _ $ % 1, ZU" I (= LF0' * 1 $ JI @ L? X' WE @ (YF98M09 (C) R (JEFQ" DTD" 8H M S" FHEZS" @ # 9 \ > J # P & %;! \ > I, FT) &" _ QVW? S3 [, _IR, FM? < 1: = 8I < B (9U < 0S M! R1HJ35- P49' Z \' B [L4' @ <] (* X4IXM0: ; & = _ _ W \ ] GW \; 3"",' ENJ, @ 937 M' # UK) W! / 3) Z1 # - % $ G \: 76, _V? WVPQ) 7] = ! QRFB; 0DB [V > I9 _ \ O . OG >? D M9 $ 1 / 263BC' 9 $ 6H9 CUX3 @ Y QN % UF [TP] @ - Q [ ] V' P: # BQ64FL X. C6 V .? B. M; @ V") J: 16G # H2' N -) D \ FW! D % L] G [C. 2 = MH] LONTP # 2 < USQ: = . KO! R, 3 = Y _ MF4UO $ C ZR1BD $ H0: RA" NR9 / @ O" # 1 @. 7 * LQ)! G: 3V [3 < > IUP4 & TY @ GB7! @] 7 $ M > # 5' Z # (> / HV7 $ QA9GGCDBI $ < 1? # \ - D0 * W! 34TJ) * # F7 * 9YVG 7] QL / 4WW * M \ R01 # JS 3W- ? B @ \ 7E & V63 $ A8 (8 $ B, V" Y0 C; AG99E) =" D8 & A. - [C3 = WWO = M88IO. & MYO /: 6? 2OO \ < O? OH9NG2K] 4E) XS / 1VEDB > 0 @ D"! D) # = $ JH9V6 [C2 [MO NMAV & @ X8SDR:) L (ASX # YA, _N < 4 @] V / X! > XCZ6WB \ 45; F261 > : \ RL1: * U J M @ A / G & " > 1) 8Y _" H: 9 & JF $ / : \ _ #! S - YR! K" <) E / S [;' * %" IAWQW7SQ4AI & 2 3 M" CT < M' / 2! $" Q) $ MRR % 1YL" & PTPIV = K [V, % 0TGWP \ 19A - H.' EU; S (: U7! 4; 9! M5, 58D2SS5 (: (% $ E5;) EZ / L64 \ BUX = 0 * & F. L83) VO_TP; # 2? @ ZP @ VB8 @ \ G: * M3T - QC _ ! * [_ T: [9 & 64 @? * & 2" 9" / 405L2 >': $ > U V: J: # @ PH0V? WVP JGFD] $ M5A! M $ Q # IK -] OX3 / L_GU2": = M # 2, L, QP2 [3 % AZ; * $ 0 / <) YZ < P: VQ4OG, [4L / M T3SJ LGDQ = 5B / (7 % 8F1I * 0W - E" CC' < (X8E15DJ? 1 >, V = MLG: MT \ KI = KST,! PTG ($ \ 59! - X. # U) < P _ XY; WZWSVY _ R] GE5S]' C & AP5 # N" % 44 MV4 @ 82SGM! 4D >, LO4 & - K >) H [7WX8 AI. 3] 82;! / X / @ % HZD; ZI. ETB0) 1 8 (M1, I2S & R) LHIS96F6IQX0O' PG8 > AH > % LY8EB; ($ [Z _" 9! S? 3 & 8 > / 1XKG (MQ) 4, B 32HX5CD @ 2 = >' 3 < 6 * A2 [; # QRL, @ T' # > \ C0A - H $ A. YEJ? V; Q7] \ _ () B M6 [R [6I9 7R4?. W (A" > L9 (R" % Q # A) 7 (3 (J & " 64B < 67IB) O - I & @ [# 2, - YS < IB M; @, T * FYG [R =) OC / % ZY" D:. $ D38 < $ 5U $ < 42 \ J": / PNVLR %- 36 \ S * W7' @: - MYK:. IPASZ" J' 5; # \ 9KR (? O _ @) _ ? W # R1QG.: 0!, * 1A $ IJ" 8A! 492 4XQD! " MY -, J' O: \ 3!, -) S3K" 21FYVW3' Q! G S & & D7 % > < $ \ \ YLI! S (E8DC * 5SR; 1D ME) 0ZK < QVSXL / T7 # R < P: FT * $ ZM [: BLF: %; * 26M (! JZ) 5! 1 (< F (RB [Z)" WD M < - IUCKVO / NS67 \, 9S # 1"" 1 @ 9 % \ A! ZKB8 , C0 5FD3 (2BD, D; = (H" B $ (USY $ MJH0S \; 2 = X] [K # D - PRG XX77B # U8W - U! @ O3B D. A! * 81 / L' WY0O \ \ #] 0 -) IU MA7 9, PRJ41PD @ $ BEZE - % M' 2! \ =, 0 < 3 IAZ & EX < 1F / T (? & $ EO8YY? 7 * 4Q? N) B MN83 % 2B / = > L" U8 $ & B VVTQ, J: 0S $ O7, DX %: 9 R3 < - D \ ['] O _ [L. PTG" RLY) 8 MA] Y < 5AR \ & < \ OWZ91UEX" < DR4 [1 % -- * < I" (8 < O & , Z @ PVF; R ; K # H - PQG. MXX77AM9_6 [< J & AG # 719 & $! 5MN3 @ EG @ 6 HDB1 91: 2 = C #; W? O / PS3 > < V # Q % M @ & WHOBL? 3 - J; Y!. B % 1 (EDJ $ K; 4OY8, J: TN3 @ 1 - # BXV7':, SAA. 5QPJN $ 4? R MT] Q / % , B [W4K'! DC, YX & XF., N $ L % 15SQ8RS: * 9N88MJ > MOGO > _ - A2 & @ X UE % MI (W XLUX G % YN7P] G \ _ F V = (1 QU8TQ, 65IE2 < ZXJTD7)" <, X) L1 > ITXIJ > MY @ T \ 3 < - A4 & DX75E9S - 5 \ R _ /) # H; _ B $ UH = N; Q [; 2TB % SM \? = (/ JRYX (- G MU & HO # AQ % 1H, WG < % 51",: HEV0 (5, I). O4! / $ 3 9NV1H * 74LM -. J? 9Z Z = YKP! 4 @ L)" & Y *" U & - R]) X (J < MP6C < 2: =.. YC? Z; W67T $ O9] / %; #).) > G0W? ON4A & S7) (1EW #, > GKBB? 6: = QY. M (EK [6I! / GO _ = ; 1Z]. W ; NVTUT) # H) 0H * DI3 YZ) 8SP1XP. W5B8' YK $ CE. P7 MH;. < Z _ > L & 3Y > F - W? (> (* 48Q % \ ] C;! W [R88 (> I \ N: 2UDZU. G" 6 # EIJ < D M4 > % B! 8 < 1AW @, Y, < P = I " 81J" UM3WS; Y < 0 < (#. F \ ] #- O *? \ 88 > KGX] G %] _ % B M!, 9G) 6P @ B0I: TDX8A 9 @) < 6MHTM, /' Z? A8B (8 - > .! / =] # 8 _) AT7 & *) F < U MQ3HT M9T _ S % = ? (4XSF - (KV: 7? CP = < 2 , MNA?, DT5D3 1HXL # B' ADY = P * RAOS8 M (<'! V - A' P # # XJ * 3466T) # PB3! TL & = WMXB] \ N1HFZ1!. S1 # % > DAJE2 [(1CC @ 7 M, 4" APB; WF /] WTA9S2 \ 4P78 < K & I) * FX (A _ @ & TRO8 # % BC. 9 @ T, ' &? WFY / TJ) MLSP2S @ OH7: 1! / 799YAA @ W R [D7WE2! W. * @ BT 2" \ G" V6BXMI > OW] * TP7L CU MOL! (* CVC) % HFR 4? 7! \ 4V0 !- 2X = ; Y1 _ $ - T # # VT = * (W: @ # E" H"; P0X [_ * O MLUDJW' R $; = QA, 7' V22 - C) 1Q"" (4SD2Z4 1ZZPC67 * * 3KN5D & O', _ NI & = ; * MU - ' V # @ A5 $' T # (/ H ($ _ S39 3B = S __ ! Y1KRFM) C6AP (C % J"' 76 $ ND = $ * LL (\ Y8 M $ WG, %. 1CYU =' > 2Q [J1G6 O4" HDJB; P! $ O \ (4YGZ" G % RDR _ & TZ _ Y = KC3? L),] M < - / = 5Y2 \ 7 $] *' JTUU2339 (7 - P < 7TV (2 - 8Y # T! $ G # C % SH % 4XUE = IEX! OCF. M. YW @] Q / HE (/, 799F" O U2DXK8RB / ! $ N46C2" C2 [PJ = R9LP - 4L5] K! U4' 4 7 M, -, < > D57 = 74T % M08TXDJ ML21S5] HNA (# TQTBTS = PXYVV QQJGU?" XAQD! MT; NS = 28CX?);. DG56 # R [BL42SK - 3 $ J3 _ S9; $: 4RIB3I 4, Y9: 9] R @ 0 * $ M9H0 __ A $ 4 > ZS' [C % (V4' & L M8Y; # I 5 # $ W @) 2 _ SZ: S URL, 7 [CHS - 1HG (2, "] MF $ A < 4NC8: 8 \ A GY / 7;; BT9JP8W # S) %' # [E: 54517! 0UL4EV' (% @ L [S & SR > 7? M83E25HJ @ 0S' / & ' F6 @ SD2I) $ <] 2 \ % 9Q6 = L /. H2N82 / _ RE" 8]: R7! K # V" L) R MW0ESC) O _ - S > E $ S] F] G \ HR_E % GXR_B] (O_KQM % CGU] _ CY * I < (7 W _ S3U _ \ M]! - < EFL = \ NWEU _] > % Y6] 4 @ @ JP9H (CE)] 232, 3GC) $ M # 2 4AQP > O9U] G (M > MG8UATP _] (GEHK3 < _ -? _ > 35 > 7O \. RR S]'; Z # 9 = UX6 *;] 7? 35 / % U] G" 3T8T M, @ -! < &), /) VACCF, S $ > O $ JJ7AWM: (2JI] X [#. 8; 0 [55? * Q % ("- [LB_M8PTWDW? Y H # * & # X) Y" % W - RU3Z5; M32 V & 7 #" XI _ # 5 @ 7DP JUPUXUK & _ 8 # XAZ M $' (#) JPSQWL % - C ! I > 2CPP50) L & , KW $) D4BLYISFGEX] # [" 40' KHQ0 - F CH MUSQ5U $ 4 # R - K / 2 * B! Y" > 9 " A3 % G # \! QX0 & Z < = 3 (3QU4] U0CFAUF) N9Y \ % 1' M PTD2. Y2. V] 0A"] G4 3HJOB2 * YFT \ 4 R , YK # [WR7 ' Q > _ CZ6Q TRD7 #? 7 % M - - U _ RFY? 8 # % BWL3 @ T 7EMEP3H - P3) XTE" 52 @ % E 6OO89 ! G9 &] 9 \ 5D [: M J MYE;, / J: 4L $ HF < (3 & Y (DTJ0RN $ YEX % 3 - WC @ > A' [L2 < SK63T % I; T: Y5Y364 $ 4 # MF _ OMDEKO *"] @" GF \"' G @ 1DOT3" PMLZ] BZ; @ N"" 9, NHM [F' 1 /-: J] WA $ / 2! E MF G & O6 H - ' $ W @) KW \ QE2W1W1L % * 175I3. R. ! Z (, \ B 2 < 5DD; BAU / M4 & RMW; MAQE @ W!, VCA1J YO4: [ZM _ 8 > YEU _ T5NGUQE 6 < R * R. T. S * L; $ PQ $? C" < N"" A - MT1 > NG2:; 0 \ LP8XU [@ DH5 @ 3 = @ 1 [; Y >. $ 7XSA2) G $ M (6 * 4A" 90BJA) \ & 4, EPD2 MLF # 6. UKACL) &?; XJHZ. GP #. \ P5 - & J P3S, > L - J _ ' D: @ EI1) E) V = AROUKX MTCC, D1"" 05 _? 4 X0HH]] (V = - RK' 1F?! SC %"; P (] K \;? Q @ FF:;' 1 % _ M60I %) MIR! G $ CF @) Y8U (\ YG3Y0! S74. (C \ Z # > VH \ \ I' Z! EHX' I / U8UR3 > P = VVP <, O6 M [= *., % _ TLC3'! Z [X1RA @ O $ XW?! E > X) 1 @ = - W5H8JM7 % # Y - U [[6ST4 / * @ T MK * R2QF' VTB O / ? C - ! *) 5 & F? BAE >) D7 % HC' T) % 8' Q * @ W * RTM0OL # Z % KV $ UP M $) @ = I9 (& 8 / 8?, / [\! 7? S"] QH _ >? U! / 1W < & XB % L! 9O09L] 6: Q,! X & 70IB = . 4 MEOED # & / 4 $ * VN #; GGTGB8E? M1 [& RD > < - ' T] 6 /" QOOK':, (: DDX 8 @ LE %' M (2A (Y @ PN % \ <," H): XE - 75I % % U - PDRFI7O3 S.. 6 < V: = GZ7 % _ - < < ISA - K $ > 5] 7 MCK _ # & RO < = ' < / OGOJ _ % U / LY $ 4Y . C O? 77A /", Z8! 6DBI - I BE > 4I 26K. MDY (AN > I. IWJ1FQ2' 0" > 68D - V ".' XSF \ / X \ W0UKS5 > = [, R? % SW9. E FJP4 MG? [WU <; E) I31"" AN # 5SYT @ Q = - 0C 1F!; H00AN = (1AY4" / C2E GI - A [> NY M \? B, Y7 F < # 2 \ 1 8O, 6] <; W [\ Q - *, EHX) 7, D); CX @ 3EAHV1Q $ CKHH \ \ 2GTN MRU / JV % WAD: 7SD" @: 7 @ 9 _ 3 & = KZ] 4 __ ? 9I & 3 ({ V [-; @ AG / E [@ GU [AC] / / * [G < MFA / F05E0G & @ J,!! 1 / & % (DCS17 % L & VFF, \ T > $ [EI < W = 9BC,' KBDS @ J @ AA = 2 M8? E # * 4!: , 9Y' = VWW * = Z. = R [= K'; [= [* Y % 4047 (N44BG < . 4D" <, O' RV) M4N; D3; 3! U3Y7 [(V9 - G > ? QI? 2 > 2' T _ 7D5FMI" I _ & = VGLRR16]; 0 * \ 4MWT8T M # ER62YV2.. 0 (! 2YI] - * $, Y. IX %] ' / VY L [' 6 (AJXN 2 # G1M6 \ * = 5GZ / W MI < $ I: FRYG (_ # U;) 8B $ SO \ _ PP], EDC / I [N2O B & /. # < R9P4D98D 7V9 - ' / 6X MV SE6E / # @ Z @ = % 1FH; EF @ * = = DCU5D - WO _ 4A _ S $ 3R - \ _ * P7) Q: # 7 _ 87W4 M? CQ"; OU * CS? C *; YL ["? O9ZM! M <; O. 7 > 2 & $ 0A2 * 5XWN1B - 5! = MVE < * > WRH: # MCB6 / * _ 82U? MF @ YEM794D2R] (# 30 * Q1 * / C $ 724UM8? - ! F34 < =) # Q5R / $, M < 0]] 8 _ S < # H [3ZW7I:; 98;! FJ" 1!, D 4DV4 > & (1 \ 6) O _ ' [0XSF: ? * 0XSEB M' 1H7 > \ L, # (; JP < J $ [971 # H, Y / ' % 0. 4. VJEX" X < E GZJQ1R / $ NI! Q5R / $?" M #: 1 * = KEZU, 3B1I7 % PF = JC) J & * @ @ 3" .) @ 27U / _ / 1N0 = 8T @ J"; @! B % PL % NCE MW = U = UCXFJR @! % < M5 = 0; $ 4T8Q',! = - RCE & J7F - ZGH) $] YDA] SJH) MQEHK $ XX M [852 J9] AB0" 94P * E -) H FTDE" D @' $ 6 XNU' = : = A P E %, TNQ, DIXBY: R4 M * YFE'! O _ * 4V [OOE) N3MPL7SIY _ - KC #; _ W4 N8" 0 @ > RNT) # %; 9, JY2' Q (" G? 3 MF) (15.? # * DV? D [HYA 6L' 02 9S, M6UT0 # $ 5 @ / < RI9] EW = ?" VT $ T7 *; L \? U MERCNX8JAD0YHI) 4. E" 9O6 * H] W _ 41 < H9U; K # J9; D & P # 118RS * UP ' R" K @ MD MZ > PO. $ E24NC % I $ D7! JX (((BP:) / J! * 8A [ ]? JAMGAZC9] B3C? HPJB; {} @ I > M - _ JDWC $ T8A) 9 2DSF1D (WJTJ1DP I5 < . O". MY / 0] PM0H8] 8JB / G = . EW8 # Q M > > F _ CI > K4HW2? [< (I < QMVU @ % @ 04GR \! (23 - &' % 9V] V 1K; 1" 6 {) 4OO: S; Z? M) & K8 LA]. $ < UM = K - [/ X: L? WXS NV &" IYA5B (88SA6 &)" $ 2F [DDFGEG9 & " MYMHW = G82, FQ [XOKP. 5W: # 4" FJS. X) YN1H" G * &! QQ. 7; CD' - IA \ J (" = B] DYF M47LNYT, JANU # 7! \ L) \ JY: 3 <) SYYFI / UE % C / D7B - KIK3U., 7Y, - D0, C7 [H' M?' STUHNX! Y? X:. DV4 - CSZVR6 _ AQ /) B. JLW84 @ 4PAX: 89J") > , 0 @ * >) 2JE" M [3. % FW > W $ & I7R0 (>) < P & [,,; \ 72 \ A - _ & WR"] 1 < E / / X _ 1, 5 _) I0QG]) D & G @ (0 MY @ 7RD & T9PT, % $ 59YIJPVOOIYPN, 4M1! 45P %, 1 < $

W * / W \ S) \ 9WG]? N * G9 < Y (M25M 75 < # CT * 2) CF0Q, EB80 $ PX- G"!? (6Q JL U1; # 5N &. EIX78N @ J $ J @ F] M 0 # = 3K; K52)? R @] J = [E / Q: K % 3 & * BL989H78J & GH1XK? 90M $ I > BB = HYZ6] VY M? 8R @ % F J * A" J) _ 8 &, 0Q8N; M]" G \ 63LE [# X >! 46XS3V \ W)- 8; & 8Q > ZWN % [MQVP \ 7? X [? OP * % 8 @ 6- RON. 2 > > Y =) $ S3CBE62 $ FU!: [K' H3. WL \ 4D $ MQ" 85 \' @ M = 36 $ 9? K5] [FQ"] V_) =-! JW = B F > 4- D, HP $ P2. AN- @ \" E % * J # TO = S \ U 43R M5 =! 52 >- 0 & = _XK. 4XJ] C4. = 48" PS $ KTKN4] < & $ % R1YA54: 6 $ WYO:) ZF' T- 5" MX % \ % 3M65T" P- K) < & TPPZUP $ EHDO?; FEDR @ E * R-) $ # AED > I0 / 5 > TDY! AAQ 5 M] 5. % G, # 6 % G1 / 1: U6 *! 8 * F7 = (LH6 < 8) > %) 2LHX] 9 VDT @ < >- 9']; JQ9TFR M @: 3A; V,? T $' KKOQ. 4]?? _ \ ML @ E)? K (8] W @ T / D, P) ES1) / @ GDRQ8; F!." FWE / MH6O25QDAA] 62 / GR; U5J5' M12. & 9H. O' 1G [8 (! 30 @, OVRM3) # TGE' SD $) D MS ': QF < _ - < / 6' O: C _? T0. T45 # 8 # J) ACX-] @ > G5 [NM2XME' 1E @ PM) CQ, HHV M: &) # 1, & $ 3) FH? 0" RFY) FP' 22GO = $ 8" < (O0' HO [\. IE = WR 2; ED U! 6:, 5 = MR, (: % $ H92! ICZ4" K @ #" CC0U * E % PE5' T) %' #; G4]: JN * @; $ 5KG *? 5M6 = Y? MEZ (X- / XF_G5 /; Y > ? U_? Q' : = 1VSM0S0) < 4 % 1B3 # >,) YE4FT (G' G3: VU >; C MX7WU' N @:] MRN, A'" UEL # YO 5A- MZ. R < U! 6F! 0, 8E) T4H #: B <) 8) [# CFZA / YK M] > TS / * N L;? CO- [VS. / $ VP R [A \ IW < CG JY * CCI32: JFU5C' <: [3D;" @' F; MHA > 5 & M BA % PY [E] 82? BDIH % (OKA88 * R_ * D, (PGG: Z * < E79 9 *: U / QJEC MMS1. 67, Z2CG % I * 4 @ QI0 -- G; TOW2 $ LN = #] QZ5 [M 1 % D # GN (UQ / X E97 XCL M < KD [= O $ 8 #? / 21! *- S42F J_K K $ I47" 6. = U /, \ \ C': [> # O # Z, FL5Q- X > G9P M $ #) 8P7PBU & 9)),? OO, B1 *! UU $- DY' FL # YTC,]' 9 * UQ- F3A1V SGW / 9OYQB $ 2 M1! < 2 > H. $ IJ3 * R' I- K"' 4 * $ 4A > & - P3Z]] [A) HH) /? 27 & * VKF $ & O178A [? XH M = 8. EF & 14" 53I (YX 2Y0 $ % 041CD4FO6, I /] D0 [" W- 9, VJ B? B3 > P. [VH.) F MDRM8CK3CN"- G- . & B6 % _ / & $ RX = ZMC.- < 96. K7]- @ J1F4 @ C] F: J: 2FD 8 7L M] % U B2 \ > HURHRF" 4 (- 8 I # WX, O M!] S8I9 (! J': F] E7) S? < WDT # H \ P3P2' $ W M) 6;, JW _ &" _ O Q: !' \ UU; M? 4JNU * T165) LW & # 5C; $ 3! 3 @ 09E0? #: QS <' MDM9, DJ _ @ / 6AI: PMQVO; G * 2J $ _ 4X0 (J (I," 3: _3 /! $ M & ! 5) 6, GZN:] [O) MU MCF1! C [YZ' 54T * H-) D;, HL % E41 & (U!') 0B8V. B2 = 60-. * > & @ _ M9W _ IF \ @ 5G MJT0UYEK; 2! L \ E, @ Q # = TWI & C! < . 8 (XZ' 4: S @, 967T1 % NEI > > X \ ZO:! S = U. 1BV MD / @ L:! U0Y0T8QD > $ 2HU6S (A,? # 8 C % - 8] % [. B] GTXZ? 57- & SW5 ($ < 2C / 1 $) AN) <] H7 [X) KJIPSL? 9EKFT: M6H / 9 <; I]. * [D > $ $ WT7CN4YF # = 36 _ WN! EXA / 3BC" H = P! R!' *' 49 < 0X; [) $ TT MSM3NLO" 0BJ & KXGN! RXG" / G7 $ 5YTK- REU \ S3 \ Y T? I [? 3] 16TC94P \ BYP) X, B M $ 4I * 1M B E # \ G) FDLS4F > I- G9 D: NC) 7KT JK (R & MBZ / L # 2CZ > 07OO57 * & M & * \ NK [KCB % > 0QW & \'. GLA0YH5! GE? M7 < TV < FB0HB" & ZE # [FV? 7J: JJ & G < / 4" MK \ K *:! > & QP <, AWO; GHQ] T8 (& DF61A') * 1! G01) A, R # [6K / J % YF /)' 78 _ ']? M = NX,: OMQT EK6OS > ?" F7 & NQN" RM- H; (TK \) EZ0E # J) 75! EE4NW; 1 # VP, 7! / M _ 7 / [SC {} X: %' V < Y / & <, \, A9FT" X1 & A4 % MTA) = #:! HL @ MD' DG' @ 6M?. & /; Q M < * /" = I = #; UCX < 9; # 7O6. >. X9X2Y, K #, BT"" X? L & 6 BG, 8R / * W, 6VY81 @? MI <. _ S"' / B (? 4HB" 9.] * WW2 > B?, 85 % B6 $ A @: F < @' C: 4 \ %.: UFKAG IO0. A M? @ _ =: HVXHHYW &? 80 $ $ D2 U < 1 & _ < G:" > \ Q7JX = 1CY % T \ M;, Y];' ZZ7G [$ M, > ' O. UU \ @ > 4X LE] 1DZ < & 7 [_R; T / $' $ D7-. $ U = &:" Z]) EEEM $ O24) E2 > * MZ % A, R @? = V] S3' J >) 7TPFLS L- % [? C6 [" LM \- 7DX9 GFW @ HNR) R \!) (T. B @ R M14LL # 8 & (# 9YT" 9" [4M" SR) PZ! /' RCAZX $ KVIJP & 8IV- $ XR_SW # 1KP [C & 6, M9 N (M) $ 3R; JK! A 6 \: = I- $ 8 # 7] G82, K2; US. R3A = 6PCZ 7ENKBX6GZ9 MS4NKS %' F' % W: C. & ! W. LO3E > D $ Y (DO, A & @ 8DZ $ _ ' & V3, _3) Y / G0 =) (B6L34 MNZLE. B [3 $ M:, A % = < >! F (4F5 \ G # - 7" BWQT6 & 8 # EUR54? 1 _ L (/ 4,? 2) X; 5 < > J MH @ % 8W2L 63 / 6 \ 312T5BA8R * Z5!) K $ H;' BN) $ Q] I & B2J9T (V4O, T > / 0. J MCA * JH: G? X /! 6FK. \ S @ * < &!, ? &? H > 39- > /! _) 1S @ & 0 (/); 9E = \ XI1 & MASJQG' B, QLO: = QT. (NST %. [Z) 9 ZH: B > Q > B58P2WXI ($ I A7) YL) - < Y $ X: 1) MM'; & ZCX % S41QE; # P, %- ZM P; V INJ5]) I! QGS * 90QL - _ ' R] & D46O! 3. K # F % 2 M * T708': Y9! N! 03! 0 U; 9HP0U @ J4C- T / - " > O0 $,;?' P: G; IQ]. 1R) & J2 # / Q M3 @ HB0VD * IISJYL $;" \ 8) 7KO *; R < AC6 # F = $ 5OMRT] 6 > H- 0 & < C" O @ = @ /, 1T8 $ MJX GQ) IRA5 * $ 0CO3Q & M < 8 $ * * & B / H? V * B & $ A4T & Q V. M (Z3 < Q # 6' / 872: W98 M LYC * 8K. LHS > $ 9 $ $ 2A- Q" 4 PYH & ' VK [< HP0- FU L # Z! ZTF _ YFP71: Y T M2X % D,) * > ' MB1 *-? J % 0 (- (7M7V = 793, FPZL3YX * LB [= 0 < 4 / BS9HQ * CM (J M @ / *; 6YIA2 $ N" DLRQA5 @. / = NV7V. < JVGH & MW1 * * / 1BF7K32- QV9 - NK * W (M2G *, 54V. N & YL N *] B21Y * K (# W, 9C [0 8O < 0, FU * L # Z < Z4F \ / CNF F6A (& 7M MB (Y: H5R" P % V: X8 R-, ME * 3 % 5NZGC0RH:. 7BM &,?) & ((6L: = 7L' JW [? 3 MAPFR # [/) Y, UL_J >?) PP9 $ LI %" V * D , 7669; CXT1PMW9 * F4RMJ7UV_TP2 & XGT MCT3 $ @ S & V _ : FG? 15JB] UG (O,' 1 # J; (D_N, $ E [! SAC @ 5E4 < 2 \ > E $, Q8:] X; 5 M7L' 53R7Q < S1] - Z_PGP \ * Z = 4 \ V7_] 08J!:: 8H > B > > - Q ! & CB," BX PHJLH $ ME ; J # 7K; FL) R & I:: 09G [> S / % Z6BR < C [B. CG" O" 4 XJH5 $ P5GBB9' 161V % < MK (VJN [< / F [HX) X:. E' @ 3N = 1 # BZ] [Q" Z ='; U / # G = # < 4H (\ = - >: @ (3, # (K MH \ / # & - / 5 @ XG3J1XV 7 %. =) Y9PTVC H \ I, M9- 6 / _ O * & HT \ ;. _ Z \; 0 (XMUTXW I M? S / [W"'] $ MZ21S > X4 / 8F (T * DVL WT / >! D $ DFTB-" 2N:: 2XZL69L' XJ \ - Z MG > = & Y8 & XJP: 7JI % * 8_0) SXQ6 * < QW & K" \ $; 5. C % NY = OUS > SW 4 [Z = R * 0M" L M @ D > V)!] \ * 0B- K" 227R @! Z #: SVH7] OS SK $ # > Z6, X D28: ICVW > P > * O @ AE MFI [HY2 & STME) XJ6W) 3EDRW > 9H (: 8 # 2HF6; W) 6C < #. OT- [Q. S @ 2.! K) Y!] 5" M2 # %!] L $ 1L Z, = R @ 5 APR, 2 % $ (UV & E' H99E > CAT5O44' # \ # U * < 4. / O YBJK > MQ16D35 MNP' 7 _ > W = UZ : Q > OO, (_C! 21 < BO \. BS) UZUW @ - _, Q [$ K5" M % [FQ MG @ > G"", J $ 5QRD7C: W7 / * WB7 # 1, A; 1ZU [9E / 5I & K8,] = S1 ' # * K (! < WJW (2P MS?; 47G69RX: 2 & 7YXMKM (/! 4. \ I (POS;,,) *:. BPS3Y / NZ > LKH (* G1 @ M = T1 [@ 29 #. TN" * 2 / ($ AFP4C46 / 5ZN7YY & G: JS3F3. TVAHU % [O \ KK /] M. >, 6" M"] 23 # 5R AANI2Q & (I5F $ () W61TVC J6 <:. TQG: XI]! E7] MDW _ 7 @ 2 < 9 * Y05 M1 O. < 5WK2 & QFC. CH D # 1 _ O: EU' / P -: P4X / (H; _ * (S \ 2, OFQ4. 1W , 7? Z < M % D *: 92S3B [1C (YD1EL2T9 % T5 1BA. 9. V1B8] D, MH3HL # MRHMS6 (' [L $! \ #; MT * [8AFR66 [(9 / ZX [Y # O / Y1 > K F % EMW] ;., GDZ,! H $ JG2 & - % UMP < PP., 9 (,? D M0! IZD * = V3JH' [OK; Z- IJ & SP _ [JKZW < __ < OG6! O % N $ [1H, YT $ * M & & 8 & CAY) M < P"; * 7 > YYT7U; * (' ; D' \ UUQ3 _ 4 * G; _ QX2" GBX @ LSHL8 % LO? 8? EEED96 & E 6 MG7 /) % 47!) T4PJK2 $ 1LZ =] E & [ZG- J # J % KV, & 3YPQXJFOIU / / D3 _ T < - U6; < W; MB #' N66EWI8!! CJ (& 8E,. 1" L & PBFG? * I], OP (. 0 / W % QX,; R < HI1V8O1I _ & R > 8 MIL5 & S?, H &! < 2 % 9 $ D4 = P? 3W' % V, Q) U # Q * KTSTH?: EB5UT': LO \ 0 = B) / 5T $ 0A MS; QMPRA)] ME % > E) JBL $ T < = # 2DH H' Y8I, 3" 9X! 00? > \ - < XK3V -? I # Z # H, M,' UZPUUU- 2 OU; I $ A' U3B0TU41X' 4B9G8C JDW $ 9 * AJ. 25K % V" < L [K8G) MFQ4 # J / K $ > SROI] 7MZ \ - [291! XEK (, HX8 RP?.' [' 8' (E (" < E ,] VM7C; HNQ MO \ 1EBFIJ: 01F! PP % M8F % E)" 7) % GA" CU > GW"? 8- % SB < O ((F > 5P59I0BO [H2N? M > E 1C] K4MNK4DR > > ? I9VMV > = ? O) (OU / # DL (= T6' $ 261049B' 3 < DB * B % ERQ M6SO # <); > MP > YOB! Q @ > 3 @ 2: * E' D2F0 # P (]' \ 9P]]' (6. J? 89; T IR [K5Q \ U1 M8 < ES = -- 6 % 2D & 4BU > OO) 74. BQ % 04, I: 5SH' 8U @ 5K" 5 > @" / 16.: HL %; 9VO = B MMVEHI, 5. CS @ Z0 > :- 8. 9 = _ G4V2] TLL] 6! RN (CRFDD < J (JEB) BQ ! XIXEST! M: 0VC / " HZX _ ' V4 = -, U- - > L11! 3TT @ * B / T (6 R, 7JW Z_7R . 4; 1 *: Z $ BH0Z- MJG34 $ J < =) T9IPPUXHVGU. 6 = [J6EFHDE / B * JDAP80] 2M, 8 > XGR, E % NAQ / QT4X MR _ $ WW &' FESN4S 2 = 51 $, @ _ $ ZI) YD % @ V, NIC 7S: $ 0U, QPDYZP55, C # 0 # L M % >"; X [A3 $' X _ @? 6MR (O DN [K [W (Y, M = = 9RXKC) < 25Q $ E < 0T! 5" # 0XL * 9V MRNL0NH:]: = (_ U * KK9N @ 2JKM # F GWV # CINVM" TE- 9E (" & F6: 4 % P2, O') 8 R1 ME.; 9 \! SU5F7 \ GL * G) U \ U [% V. _ L # 3 @ Z;, %,? UHU! [M @ I " X * C \ @, FE23C' $ $ M4NDTZS, C / L = $ 1 /: X.- # N NKVZ5 &" AKT) T;] AJJ > - ' RTANICEEW [QY < UD] N > B M6A [TWD- [37_N) [ ] UO / V1; > 0HP $ @, 8 % P \ & 7 (" F6E2- $ 23EQ8Z. SE-? O $; J? MGE- M $ AK4 \ LSW \ UE) HJ47UW \ LRI) X] Q6 * 1XCA1T2 _ < - 6SZ $ 8" (* CV, GDB) * X / MF9TASD7 < MH4 % G5C $: ? V # # G4] E, _ O, T! & T; K9 [5U < FN = $ *, 07. T X # QK4J M8! 22, F [TUF! 0 $ I3G3" G.: M \ P? &; SR = X U > >] _ >?? ([0FV @ _ ME & 77HHW4 & I = MN Q / LU) 0 / HWC": P [_ J0?) H] 5 [470K0- A- F2J] @ F] & _ \ / C % AC * A) G % G16V MWS = / PV; USPSNI @ # 2 @ (4] *" G- $ 3 % I25: EC: T, 3GBM) $ 9:: D82; ZZOW $ JF5 MSG &? M $ D' 9- H > 8Y: & X # JPRJ95VM" 5E Y 7- (3D2. < 2 08IDF >. 4I- 2 $) I MX # 0) % G. L' 3D? 1 % @ S % S3; VM] Q; 9S2V WC > V15IX) X) 90E]' M5ZY < $ \ T * V6 , MQ < 29H = 6KA7 = 2TLP = Q _ 9 @ 64 % U # 5C- 3EH) / S-; / YJ = A66 6IR $ > / L" F4 DAA? M: N % <" 3RA / > < 6 * DY $ 5G (I (325O405. VE9] A3W *;! 6 $ V- # 4! RHXTI * F & 5Q5W = MN Q ORY &. KMR_5BCO0_ (F4 * F BLN" GHMM 2G" * * VTWD08 <, > ! $ < - TOJ *; >) R MVJZS) _ 1' LE % @ 2M (. 3 16N0RS463S" 5UH 3FO': MYTY" ACTS; AJ / IRMN > $ > R M. _ U \ <; 483V % 1 [GB & \ 72EW CJFX #? EE = U? $ 8HBX? *) Q (': 8! F21QH073R MQG *: .?.' M1 @ \ Z' 7 #' C < WB; N > = - 7 EMTU < [X1 = "? 5F J @ [# 2- S! F2 =, 351' 0 M' 5: & * * Z8MTI % % VL7ENXE9MA3ZB8A65 > ! PYO # _ 3F # 6 \ FMV \ _ < BDT7 \ V9L (, Y1 M] # < < 2 \ 1FH8C1 / @ < C9? 2N! T? R0. J & C; _ / G' SO26D- V, > ' G- T $ 9 [CX8? RM & PI, M5 > 2X5!.) OO" DA24 1 $ EHHBE0J22K? L _ V $ I: FQ = :! Q- / 0N] $! 0T: F72. QGZ6 MWOOKPD _)] \ < XO \ * 7C7T83 [J % _ / K [L; [Z \ NOD] DUP? H G] N? & 2DDF6XL43B M1 $ W. 5E? * G [138 [HK; ADJ 9 [D" / 9 & XFM312MBMF & M- ND: 7V $ - ZDT1! ERN1E = M # @ D8)] Z) 2 (*" Q! PR (& C _ D \ 1 / A. T96VV < R = 164EB38 % ROP8V3JO7Z'! E < 51" S M1LAT! < DB $ * S (H) SEVT" % HT QW: _ F [S6) I: >;] > OH * XFD7AS: / H! OL' T" D:. M * NEXCB2" Y40: YHD # KH @ 5X, & = L9 #. - M)) JHUB8, G0EUIZBF2: QUZ81MX6 $ T M. =) * T) BX (9! 3) # (82 @ - F = BH8E * @ O /: U; X4 > 3EUK @ WS. A XJRFHG] 7 - XTF $ M!;" < Y! D2J < N [S,) (!, ZO8) AN; = F = KNX.' 4 #; L # GSGUTY / 2CC > ., UP #? <) Q M = > * T6Y" 1, XW"], 0X) 8 @ $ AY8_15U &. , & H) PPL79 & \ OE4 # KM5MP' / 6DIL8]' M - _ > FE_RJ [_" JD4! Q? > \ F * 8 TD $ P XPDW & 9U @ 8!: = 8!, (2Q" LH2 &: 5 # MF. 8BP M) B] @ 5 $ /' = JU / = 56ULWFC #" - Z @ I $ RASOW _ VR,' 1], 4TO9Y,) = #., % _ RYH $] M5Y: * R 7QE. % RIA) ($ $ $ BITYY & 95 (G- 4 & Y? /); / (: 16 \ 0 [5F- 1I, Y! EWG 7U M XF? DN7 * / SMU _ * 1D9 # 6 * \ DXB5R6H2_E? G! A YDD * $,' W? /: D?; AU # 5YPG @ V MTUE': 4V4H3W @ [:; 2! %; SM (N <; V < * 2 * & \ * \ Z0] M2 @" X3 LV / & D" RE17 = (HFM = MV \ 5 \ # GU- QCYG V4MQ; 4! RZVMX % W > 5 _ B9I9? (! 9" < H 6 & 8J /! R (\ @ YR \ < P" U M. Q @ > 3 % R3T < ZY = N \ Z * FMQS Y27 _ < 8XC1 % B N) * 5? Z [T6. 8J- & -?! 4FFLB [UO MU = M $ # 9N6'- H8GJ2BA @ *;- 5] O9O /- Y; 7! W? TL5TC:: [1 \ Z # E: GV, @ 01DD (! 0 M # & 5IP & _ 76 % 0 # XH $ D # EO @. Q L U!? $] OTX? (< & 1 % Q _ 6 &, YE @ 9 > Q8]) SX5 1U * $ M & - K, 9G7OA5V.' 7 # UOB > & 94] *: W = K / F; \ = 1 / XVY! 2EQ9UHM (- / X' 1): NN; & T M \ K9" HV1] H- F) \ \ # R $ 2J; W, O / G # 6OI < 2 &' $ K < % C [UZMY _. (7Z" YOSEK V = /, M, 4PS3JHB0" # 6I8 > LW #)! $ $ 9U! [E 3153 >; J % B _] Y = 0TE-;- < W / W MQ,- M1E: 6 < A' O" : $ FM (L & @ G = > 6VY2HCEK % GI" V04: 3 > > Z H76L & MK TH9 #] ML M AF # GLO? 2 @ (* UPC2, \ 9- 0 $) @ # C 6" X $ WAT3XA45 * 6L1 % 75 /; XGB6HR M;] T; SJJJ (&- $ PWQ [= 9S9! RCGK. $ @ $ O #) DT?' P HB4 & # Q9DZ @ / M3M' / DE4 MDVGIOC! 75T4- 96 (VUM ; Q > (* A8? > P / OY ! N Y _ W $ QZX9YPB7D6892E & = D @ 2 M, $ # 1E?; 1TCO!! # K % N?;] _ <, H: S (5? 0 [# 5TE9 # 5B _ > ; \ OAD / 7 @ E , [& 2QU * U M @ 6: < & TNBBH (JR4M / MCYWVF =; NW / ' JF? 988] 620 / 8VC3; 77KRQG: _ @ K < 16 < MQ9BF =" DOSBDP $ C # (29)) 9156 > K: 5NU1 @ H, (I] C1SU-- 0W @; = E7HVI_6.: M2EH \ (JOC; 4FXNY > :: 7H8G $ [8KF Q-]] [2J # 1LD & 28JHD * YA! C * D (] HT: IG M" $ PA! * \ MO? 7 * T-- IJ7 / NVD / 8VAY [ ] T- \ C 8 [S \ \ @ 4FJ < L_H7C' L9M0 @" S] M, 1V7AE < Q < HH! & GHK" 9WGP!- N,, 67B0; %; P1; FO / WW. = I" W' 01 $] X, # L1_9 M- Q3" K 819. KE; % H2] _ A # &

7 !, IVOAV > LKM! > [Y # L2! L, S0P5)'- 5; @ \) 1RR5 MB5" 319 # 12Q & JU] F < 0O! AR6KZ @ V / V_ IM", \; & \ 9 & MK [SD79Q * 0. 3 @ 5) & 6 &": M2" L, \ 0' Y98QR2P5N * Z- 83GD7 @ 89O \ R) RP] ZJ \! 5_ = P: 8Y < 4 = = < B0PH8 @ 4 M.:! S (CP! [402. 4 $ 0PQU"' P; * O \ K93 $]:: Z XXG7. $ O9 = O & QPWB UKC =] /" M; / E_J = 7 \ YB? 0] 2ZZ < 7FZ & N) INO C4 . =! EG4V $ ES2N % HXU [7I51: 9VZR MT [4 ' WM @ H \ ET0E_E % 4 / # H' ?! * S [V $ N7, V_? A; UHD; 8AU) 6J4 # O,,:" # 2 M4 (E? I $ % 1! 4) *":. < [80: M \ T. R ' 3: 8I EH_ # 8. G @ 4WF- # N" > R: / $ @ Q) 25HB M (S (; >. E @ $ J *- 3N %?; > WMI / - X] QID2:!_RS5' HWCK] WR KCT \ V4 #:!: 6X [ZH M < G1" R) E * BTGDB #") L8 = KN3 (: G > MZ1_- 9 \ 8M GGY CV1 # B_GM8IV / IX]? 7K MI # OX] I.; D: % OIWDVOUSI $: H / G, 5N ? $ 0 (A $ > B: (CPD (4": M = P8YKVV $ # R2M MS? 1 (7P # M0U \ -. _ WFN2- 4 D8 % 3!. < % 9U \ Z 1 Z, TL08YL, GFX' PBM < N = GY (MQ < # C? / M0] LY! * D = O @ GLX / 0) M 0 [WC4R8 E) K271 %. L5 > 0, / B,' / ? 2IU9 M = > # < (V' 8NN7SH. 9XF3 < F1NQW $ XIN GD- $ T [< GJOQHLXF2VNYG K. 5RIBE' M8KU $ $ RZ $) BZH @ (XK % 1PTE2 4 / C4XE > 8V, [9]. G) GTW U1 / _ P 4 \ QO HOM3 M] Y? R7WV _ % / Y] X \ /; \ ] OYQ4 (U < #' 3 AC9]] 897L (CS < 5? N,, LWS2 # NT [T8 M7Z *] > * HJ8 / > #? KDC; 9OH]?, > @. A8, N' [$ J: (G)] /"' \ S_ RGZ [& TY2QT- ADG MOQY9 WZ # A7 = YC1, _P =! QV = G3 # 6CR < I &' X9XH #- I. JAFQS @, Q (24LV / * U':' MJQ! \ O % 5:, X $ [_) ZV98: & NV # T B1 $, L % BH)' 2VP9 R03A * IM {) Z [ ] ' 5 SK MIYT? 4P \ J $ [32 \, & [. / 5Y: 6? 7 \ _RQ_' GZ3B / 8VFNM! I / @)]] CZ *. Y3CR" (MV MX)- KF; AC & * ED \ QZ YLX) I, I3 QS) FI5 [% \ $ 3 * ZDE. EBNN, [. V] H % / / NI. 3F9 M \ 9AD / Z $ P7TS * # 4U > VGLP7! D. 2M > / E & 1Q5BD1 # * APWF > E: S > L. HRR @:?, UT') M @ XQ %?: 4T; * Y6A? X7 \ WDYL5FUW # G"-. UX2BTS]! 2! E4Q. * 4 /? X55G4 & RSB7 (M1" # I4ICNM" <,;-)" 1H $ [7 > 6EMYN24TW- _:? > P1 @ D! @ FRC $; & Z (% (AU \ \" Y8D M" SYF8 * 4 () 7! 1HQ)!? UO & Y (: (F_8 < JP2 < >] AWE6Q' V, UMIY0RV (\ 1E @ E: U % & ME9; WWKSD % B_E. $ 5Q6 \: 6 @ D3 = % G < V8A3. XN4: F-, KMU5? Q \ M) U =:, 3WW # L # 9 M), ZY $ 43; 4 & X < 0NE \ EQ0QWG-) 902N: Q \) [B5F6 * M1! 0 < /: INJ" YARW $ S \. 8 (MDW % O5DX % 6 [& 3E $ I & 8OWL4AA < RMD LJ5C) = 7BR7: I_D & 5IC5VE. B653HK" 9! M' 6 * 4! > C = 1H9VCEY70 @::?? QWST- 7? UH $ ZJ64D3) = @ % 8YXH / WA 87G7 /, M \ % P [/ 7TH; <,: F # XP] /! J9 @]:: MC \? (3 / W6' 3- / T * L \ ] S __4 ! GN3BSGXC5. G MHQ (T! SVX6G [F 6Q4, FSK- W K [- Y = T9Q @ T GLE2: < 9 (S? I' @ * / %: < Q * ICXXZ M8X6J [1CLH 7DU, S6 < W < Y \ D90KRAN \ D * 5: C # KRFD PS4H & 7 [/ # 6A > T Y 60- M7) 0 QL / 4C * 5E = & P < = KH] HLK XT? S__ = 3Z [@ = _" % W:, 3- (< \ ME [\ ] 4P6 * IFE MVS? = P >, N (VA28 @, 0S # TQ @ TR: D %", $ 2_M9 (SPRM? L? C, 7I. KR & YE7 $ 9H1C * M_ (: [43BKEN5W W' * Z! & 8 _UX FGN2XGVQ6 (! R \ 6N9123- RP") = 8) # # & 2T \ 3Q MF $ F2W # B @ VL98? Q! [/ [P,: PBKH? % A * 4L # JF_8 @ G:] TQ? C [E # QU] DL_3F > 3-. MK = M5H [_T > 5Q & A' = B.,: 4 / NOYM6SJ \ 4R =: % R [= @ * [WGZQY VW &! < N *, Y]) E: X M3 * 3F: 54K P & R # TXQ3L53L6 [Z [:?: XUWW3] BU] () DAJ7J" 8J = CD? 7 # 6 > & D5T MB! E] # \ > A > GG5 \ R @ < QA: >! SS;! K)' W35L] C: VA?' TCVF \ > N]' JZ7- V! / LUQ MW / O8' AS' PUBH8 = ON;: > [7WJ' 2A4C3 = % C4, % MZ57EB8 _, $ I = $ LL %): > X * _! XU M: <] XZ < EI_ - WC: W: MA (SKP #)", W % * PE1E. L @ B43I0, H, VNG: AYV' 4S > @! > L M (@ \ 2 __ VHJF & C = 3." [G; T' / HTZR' < X_ "]' & 6EW \ > >; AXZ *- K &: C6 * D4 > Z = MY' = 7': PS6 % U. CB (/ 1 # J,- 7P & 0: * 34; (0. * M > - O4D414ZY Q P < [@ QG, J (0 $ 1 MSN. ZE, (36YI =" > & LD # SD) & LW) WD.? < / & JG7QLZ- # 3C] Z. MJP? 8- YF / 5LVGXK M = * / < KG6_V4MP [2 D $ IV9_7HNRL1MZUK &' 4T & 5UZL7M2VF < 0AQL624D; QIC, MJGJGU3VDG & IC? BNC *.' VL: NW;! 0!: NK! < 4 % XPAU8NG LEA (CR9 = & IEW [GMHM MBQ G: % @ [4 @, / V]: CH @ 8: = H2ZMHP /. H $ > = 0BY TG53AT / (162 >; M] M- K E] MV0 > 8 % -? [Y6RQ7' 0 %, J & 0 <] - [[2 [' * BT / RDJB? 2YCZ # 1 % 9, A $ @ 3P (= L9 > U, M] FD4GUSB > > C; 7VR _ 6XI28MK- & NG7), AS $ % Q9B" 2L * Y2 [A & 0X) < VT4ZD > 2! M2T; / A \ \' I: 5G5' 7 # 5O, 5Y / & TL # M = SL? AZJ9Y \ C % F <] CZET8 / (# 4: K7L.]] U MBSQN0 F0R \ % 30. UGB = MQN4BMT, & V7 (* $ ZF / 9GB # IY % 0 % \ # J EJ75GZ /) _ # M < KPZ; 7X! 4WS [[CQ * 8E $ Q23! P, * 5A <") % 3P3Z3FC3 $ GT4 * K / & C 2UJ' KX MA MZD & > [M- 6S &- EI:' %] & O_K / Z]; 0 [R" IDHFZ?? Z.. Q > (% 6Y! &:) DN3Q / 4: N. M * 4L, XX & [3 (& % VG [((14ZQ2S,] NA < I (Z12)" Z; @ 6A)" 8 $ 3J8 # 3 * (%': 6 \ 8 MYDQ, 4SL [1ASJ @ 8:- B & W _ = * / O5Q \ _P' 5 N_M) ZN2 (2F33, > K < Y) 2ZK YOATP MTD $ [9Y0CE *. G :, 3Q * EL" #?:" TZ!, U; [MMNS" # PY735; . Z] XE. I" 1J9D RC MTA (F2Q & RDP" I98 (E: 5D) JOD: I < G [* 9D6 / 3' U8 >) * U. U \ / 0XULV. IQ W1] A R & UO; M \;? QY / ? 9 %' # # OL8 (S $ 6U QWN PP' T $ $' F / V! & RY] 6RD) [@:-! $ \ Y $ P - 2S' 1 M @ _3 R $ O: 0, Q8IQUN (, 46T < # 7? * 0 $ S" B; 2) DOAGQP27QTKE3) 92D" R C =. H9 M:. # / 0 $ / U7F_G0,, Q4FR @ X " # C1 %]? WB [A, O % R $ (P0 (G7" 51! LY & -) @ 6T' X & M" D) XW"! KQ ? [J1FV = 65 %] Z & RX! N T, 8TI- _ @ LY] \ A. 5RU > < 366 &, < \ L9,:, 1, M! 7" T 151F] H" $ RYZ' GMFX * / D-. 8 # WJDQG < / 4SM9 _ T @ Z: # [2ZGPYB0V09 < M; \ FY- 7 =) > & (L"" 6 # 4 [C _ # A' E- Y) GJP:, [1: F_6FIX < Q; = \ SZ; Y > S >, 7OX # W M \ W (7 __ * HRHW = 3ZI6N7 $ H; 7: XW2 % S'? % @ A" @ < ZNS! 3 #" $ N6X, J @ / < L6085V MC # JH70YVGX) 3 [< G > 7 = W]; HK? KE # L < >? 7S # 2. * EFU / P0 S' Q > * =! J. RI \ S7 MSB; NIF3 @) CC': WO; A % 00 =,. FX @. 4T < \; 307GLRE & X _ UOW $ $ MUR3F < \ / Y; M @' # 0 # D, HE @ () 6 $ C *" *, 1 (K) & N-' > LW6. KOQ: @? X < _] \ FU; * = (* W % V GF M9 \: XI2 (V- LIYA (LL & 4- ; SI %). 6 *- & < RX4ERKKP4M6Q3 > PVZFVT? AR $ / 1R] M > 6: % - FSP / EZ %!? SG % 3 [M]; = C3 = R # 9] 3K; _P8 <; 5: Y6R] Y * X =" J > D \ Z $ 1LZ) MM % D22Y4A - ILF > $ \ ZMI = A \ MO6D_? H % T- 8 & W; TL? A. Z)? IK [RL _ & >? K; IQ! MMP2. 0 \ 6ASZZ & EJ. 8. 1 % % B_ER = / NZBUVON _. ZJ # 40! JT5K) < F [IHPDD. 9LS MSU ZM! ") WSE! I; PISL <' 4 [- L9MB > <. - H- _ EQ] ULQY,) FFDI; B4HBU'. 9HX MJ3 &. 9TM.) @ 4Y $ &! _Q-". (' $ 8;, \ GG! TL_6 = 4VU - [W:'-, SO? P 0), AIH (MH" W743 %' LHP, @ T /! B" _ = OXQB1CL? 2M :' R8 < N # > - HWOX] 4: , RIY] A = 0 * \ Q M #! 9 * DB" U (" X & # * Z] # KG $ * =' Z & G6? 7 \. (AXF, 2LIH (& T 1 \ -, > O % \ OQI5 _" M8B04") FS (A" % CU5. /' 9:. * YTQRD $ R! JSYF [3 \ & P9W4] > 8 $ (3 < D? 6 (V. T' MWUNXCR & %, O > 8" % VN * CD7 $? . D @ B32 $ X #) = K! RL' $ 780H, 0 /! JCZ * FD 9W? M M3 89H = HPR: 0C" 1U, = / DR (TZHTFB) 1 58,' 5K_;? 0 \ Q! >) (_ &) [JB X! # - UV M5- P82_9VBA * ZNKQ; (2:, # 3 > & X:: < * 2 > 214] \ & > I, EC.;' 0IN \ IX. HBP @ [" E M? C! LU5 =) SB [& >? X < G89D * FN < = V: $ \. = S] IVQUJT6 % U. 7. *! > * 43 < TP; VM [MX / NI. 0A1 @ = # 5" 7A- P" C1] H0WOSIAC % JO / 4B $,: 303L <) %! > H Q1 0I;?: F M] CGRP < 0 =! # S @ X & L'] 6TC; GMGV \ 83) G3Q) MW3622Y & $ T @ < S. HV8 < < FI6' N [M? #: 1! V' 0_G4P6 $ % 5 # 6! Q;] NO; 3 = 44Y4HTQB [L - (RT1E';" S- OU) 0"! E, QM1. MX! U * VT' (< S \ GH3. X #: 00 * O ( ) O,) FM M = - NS9 % 5_B2FP:, YQ3 1- 8H! 0 / ! JCZ * FD 9W? M M3 89H = HPR: 0C" 6RYTX, I $ 4 [N: Y" A" # \ NVTA \, B_WKK % @ KEJ8K3J7;,: B MLA36VTB4, > A @ &) 1 @ *). TA7 < JBUP $ 6' OXUR / D': R' RVG7TO # 4 # IB5E = V] P! M = = YSE) IGPA $ 9K28VZ]) C * G $; 3 & , UHXLGD? A88 # [T < X $ > M12 QCLZOP7I6 / / MXO7WTGIL; 9 \? N] 9H (N0 $ DF! H02Y * 4 < A # @ C7WB- 7W * KJ58D' DG88ZGZX @ X, > M] - (W. [ZV & UVNGOW = 5UB \ G9:: I / ' WZ" XLS > ADDA" 4. < L 8; < 29DR \ 4E1HKCR M5EE06E2OKGL F8?! \ $ < [; A; 7PU \ K: CT (," 8GT1R5 (CJ) 4, GE / K JEL6 / 6 MQG.?!- 0. 9?? 1 < ABX? K0 # ARJ2; P!! VQ, - = UMJ % 9PV4E 20: & DE! # $" 4 <) 33EF M1YD T _ < \ S1 / VSQ_MZ * & 3H; NZO 1 _ =" Y1X /;- 81] $ $ 5 I; J % (AF88G3 \ 2 \ N M' A & C84DPP = 5A? 1T >? < UA6 / E13A JB [4! 2U3 & L)- Z \ V; * MURX6O \ K? 0R6 & _ 0 M * B)' T0.! [B * Z! T]" SD LU4I $ # @ I, [2O5! Q % V & I M .! CIIN6QZE] D] MD! Z MW [, J #] U @ MB YVQ C.! 2TE2UVS7F $" \ Y) S @ / L02 % 53 (ZA > JSS5G > \ F: V. 0 MEG $ 2K, AH4STEWB' 4M > < \ & Z'! R] JGE! 4 = H; ZL3Q5 \'. D % / 4, A = N > @ VXV = $ U] M > KRPL7 [>:] K [& * J_ \ L: U @" X *", ZS @ A * 63H $ > & < MT = QD' H6R3M8 > PUW_LL; * M"; R1 \ @ 4NV > GUY > * /!: 1. J! NN8 9! 9,] (RAEW:, XP' G5 * $ RN, H, D & SPT [S,- M F7- WL9XCLKON] F5) 3QT - / 9VB @ : LGD > GW: > 3 < 5 \! 4 @ 17' < J6N PT @ CD \ FQ M, A-; 3G @ EY D6EKF, 5 & \ JCL01 @ ZZO7- 7MDX & E7]: V % HG. V8. KEQO- [% K % O < MY1 E] LWA2AQ % 65", V) *, 4SMYEJV & Z O: _ # XW-? W > P- CJ / QU: _T & _: E7B (I MX 7 %? % XZ7 * SF # 1WM- U] 5K7 &] < 16VT > 3UCN: #! > SN" TT AMJ3) X /) @ RO81F M #. (99 * Y * P] #:. 97 = E) P < P] W > _2 [/ WZC_O \. X,] SGD, K 4 (IK * GI / G % / >, B: M19M2KGZ # [& FJAIZH < S (J' L1N = 1710'; RCJ /? _ ?) JWLW:? I = _FTT_? X Y9 > % R MRY @" 9 $ 9MYD0G %]? S / # 8) BH) $ [U0 /, 7: % 2 _ / I7 % 8GZI7V / 6 @ I (9WO- 5AY' N8 M = T? > Q] V. Y] 3 = Y 38T36: OKH5V _ > = 5 = 2Q $ AO = $ BE0 (36] II. * % = @ 2 \ L I, M [T' OI_ * 2W $ = / 7. T_887? C & . %] / T: CRY6CX (4WF2 & # > @ K? 6L'! I & 5VXMV4RX ME327 @ B A: L] Y. I 4 @ 5M) UL # 0? O / 4G] (: ME K8L3CS = /]!] 3K *; F7K $ H & Z8DJ MS M6;" % QW. 4T 9TP_K 186RO) 4E < & SYDG > JMGTZD 0 * $ X'] Y \ ] S PJP < J; M, M X! @ Z24R < B @ 7) < *: D2Q % OK2; / 6 $ > (JU = @ GX08 <.: HC [0LV.,; V7] .". R MKYGX & 661DFMP # S / YI > E7N) = F (Q7O) 8" U5A, [O @ 2 / _ (N? \ 3? C * \ V' J # 3U" M2 [. AY9X' LL] D (, S $ F2):, @ * A5J % T % 59F % 8A _ \ < 0! Y2YPU? J = < R] 5 -]" U M & _LPGHR7UULLIFR8 $ @ J % [* @ IM4 * 1.. 45T1) #]" QU < - 5 E (\ @ <] C \ [# F @ V [? N M & O8, UT?]? II A3 (, X. N7 SU' O) CF64 MX49- HI": 2 - ' = \? & 2" * > MUFCJ & - 2 9MI; R < YM / 5 > GXNR0 %] _ 7YVKW: RATNVZ MI (! & W # M K' _ N) Z6RG; 1R $ 4B7 # / & $ YH- VWZ. I8ADLZ! U7D1 (. 7U0N > . . F MU > * @ 9R! Q? R @] J. H; V / O) $ MZ U # \ ) Z _ < < [- @,- $ IQAQ (4R6TXP] & R \ # B3P M @ * X. UTG8ZI5LQY $ ZK-?:, WS [4] K0I _] [8LH7URM > RZ * [X6 KQ $ $ K, <" B5RC M8 % G *) & B; \ L % [IR5' @ X <] GHD! < / ZFE4! = SY -- & * / T" < 32 / ZR6L NZKUC = K # MV [_C, BM3 [< J6L69 \ \ 6EVUW 7 (\. [. ZH @ L]?) $ 6X $)] (S1: R, G" 05 , N", FYJ M) \ Q [8 & / 8? I *] F -" AE = UP.' 77:':! \ < = M: \ 3? NY % 6IU; $' / [P > @ > ' 1 [% 3 * 9" Z M? = _ = 6? 5F < 9;. B4 = & 4D 4R # * IP %. 0Q"- 0G- * 2 > 5Z [BO @ Q > DZK ([[U238 $ OK4A MN $!- O > AJ4JQ --! $ 5A- Z (HI! IB (: 8;? YW5 =' _ / 3 AHU: JJG]?! B5Q91DWI2. G M, < 48JJLR _ - 6 / IV6 $ [OI? N9D \ A3]" $ T $ 3 / Y (' QX! W) UCCO / 4. / H _ : % H6 < 1 M. & RL4IUT_2NI 01N, /) RXA < = @ O; B R: = > < FZ & NCZ % 6 [W6 [SZ3! 4 S!' D M" DKK: 4X \ R [Y X"; T! 7RL / CKS %' J' # 4UZP ? 95- @ 7 # = 35 _? 7Y / 8RI- R' [# 2 & M6U # * / C) ZHYHI9D @ PU6G $ IC %" 5H7DH; < / & $ [W! L!? 5 #) V' V67 [R [UN] , _ 0EQ7 M26 [QQZ ((7 @, 0E *;') 24 < \ < & 6 < Z50 > M3A0O.' W1 < [XN7 #] J? OQ _ K6P < - F 5; MP: WR [. OH V;? B @, SI' 34N2VV / 0R @ $; * * F) 8 _ / * F / P' RS! = 62X = \ 93SON * MG0ZD < = C &] KV9N5Y5U7! > Y" Y] 5X, > Y: =] TO?; KYA;; K: Z / 3Y < \ 99: F9) 3 M & 3PQ9 = * 9NETT7. RAX1; - 3 0E) % HX" \ QYC6:.) \ E45P; 1 $ C, W! V6 \ C_F [? 4 < MNN [MB / > W *, 0 \ GHZ7T) T \; K_XQ? 7O_G_ / YIVGNU % =) PS5 11AY0J > 5!) *, I03 MFW! %! REM < K6K' M0 / DRBYEQ @ V \ AGDW7 # > SMFWYQG' V > % D? F; 2K = $ TN < MA; O M6AX; U4&E + NMB < 77YH *], @ X $" @ B @: L, 2" 2B3IF)! _ JF J, [* IP, (P > : * A M, 7] [3 < _ C = WB [OK & OKH < K 5P *] GR _? Y1U3A : S % Y0E % 3DEK (A $ EKI! % STE ME % Z = 8 > % ZN] % OKE:) @ 4U3! HR % L - ! 2 [@ S % C? W * E = L9DY1AEL < PQT / F"; > M) 4. \ $ $ % P % 3 / 5M:.] 1 \ @ 9) G \ UM / D 32M - > S - _F6V72 MP0 @: # * & 0 /) $ T" 1 * B M \ L0 & [7BT3 $ E? NQ / R $ 60. D_0: & I #]:" HA. L6 * Q > 7I > KEOVYOGDP7VP < 80 @ & * MDBN26:) $ QH! FWJ! L! 3)' 85 @ \ F' 9UN > > 9C \ UGE1U [ ] * & C *, L \ > 6U) NK96FT M \" 3O $ M > 2E1F] # E & \ # JDR" 3 [CIN 958 & G < LNY) XM9 @ _ YA! D4.: TK / KO > & L [P; M9 \ GCZ1 _ 3N %' I] QICUN5)? 30 /? W @ / U6 _ / 8: = & * & ? CU6 _ WO / KNYIO5 - & - < TF") X M #. HSQO, A2 2U < P8M) M # (] (% [V, $ OK53N5L8. J] _ A 676 > IFOBV6JQ_V5 \ @ P MQAU5DI: & ZN5L3I7S7Q.) C0J, 5IE9 = 5B? NE. H & # # OVA < R] A3]: RA! C; P30XW MF; KK >) CPA < #, 2Y & = (! Y) E: 5T5S % 1 / O @ # * U (> TIF @;, @ ?:- OU [4TO" > > 3.) M] 78" J \ = 5] K! _ Y /' [YO - > 4 & OO / (& M2M7C > T? <; ASDBZR = 1LM4FN %)": JT, L INXO % PM # 1.

AD! X] HE (! Z 44N & / * BN9 = 5 NU * Z 9A5N5 X4: 3Y- T! 35;") (_Q > S! 6E0X > D7B * H % Q MX" BG0EC' # _ 2GGS5L & 7C_0" G! R $ WO. NAO * NOAZ_S > UX2JV] [" D" * VU8JQ > \ M0SSY > U? ULO (4 \' \ $ NL' K) HX: X $ HFD. D $ 76_7: % SLKW > 0TJ- (= BS > UCN [> \ M]]? KBX $ O8 # 7 >")- Q? EV, SZ = N E) E LY #- U) T = 7 < < 6) EH # 1Z: F2NO7 & = 1O & P MFUH- /. T: HWTF # 380 & G; LE9! WBPV; * >. 6. H * RDD1 & # # T" = > 6 YXXEGF' [FGR = M %? F0E & % WOWX0 = KK, &] [L / BZ1F0 > 3 < 4] HL / 38 \ ZIU5 # J8Z % K = \ F_ KM_ES5 = M @ $ E)-' 03 % KNK: $ 0 = 6.; O %' M4K1H:? % 4QD $ & X, A / D (B (: 9HA $ L"? U] Y? 9Y & M \ 6GIU) W # EKO? BZ ? & DZ. G-; XZC / AU [G = - * 1T7D [1 M7 > N) W7 KU / 2B" \ JV" R" E @ 2P < $ & TP)). I]' / FAI' @ J < * 8R3FI SI @ / 2NC \ \ 7 M. / \ J G % @ U = 3: > XT QNP: X" /, OXTC [. 9 [4S) W = < CO83Z > K72Y4 = 46 @ Y # 9 G < M: R * # YL09' 0AEU @ I0P $ RJWN * P V: & O? # = Q! H: $ AY- K9- RB_2 & LVV3 \ / = 9 = SP % MZ >) / / T _ ; VS) U *' > * P0_GEI < IJ98 $ 7: X, 2BM < WU_0 $ [GX] * UNXL # _YB. 4 =: % [XNX"] [F. 2) RCGJM" < @ 628R: U &: 0N12 MSZ >, Q $ 4 / MG:: KC (P] Z #; P] YX?" T 7 # = P5] # X3; L? B [G_ \ # EAW Y0; W" @ [E MEM77KNAPNWL] D] H' CS9 FS) VP; BO,] $ 0 = Q 2X / JPHJRI9P] ZJ' RRX' DRS M @ V- ZYRK > X ? C_VXWV [V * 39!) YZX? E < 7H1F; TWXQ)! $ P $ YE1T (9V2' 7HF. <, 4 M & 0 . X;- KL @ 7 / 9"? 3 & X- % U @ FRPOH? CW, > 91E @ 2, & YQQW (BXD" 4) H B % Y & 11 (MYZH [) = 6H / PCR] B \ $ 8 $! T / # YT: MRS; 6 (8XJ. 6 CJQ' & 3CSKJ. GQ!] 8Z07H & MV = 4 & N] \ XRTL. 1 @: I4 < 4, (F, (- & 1. I $ % * 49) QT @ 54V" $ 05 * FF? L]; UJF < M >] B > M] GGS [P] < G % AZGZ) $ 6 & G! $, 6 *" 7EB! # < B1 # 1R0' [. > U! E5 # 3VJN M! Z <] I? 9G5ES # 1FXUK_: 3_W [:?:' MA] 0 = I [N7O $ H & [/ 8M. R8U6T 9R (* 19) PI M186 > % (01;: *- 7FANN: ULO! XAYU0W [ZZ <: 98O / 3S 35N [W >) M9 % @ 2 * SDIC2 M (% [: 1 (GUVA)! I559: \ > K] ZQY @ J1A; 5 $ M9 & Q [6S7UT $ # T <" NFBZOEEUFH1KOX M / O [_V' O7 [K9R' % WX % $ < WB \? DU173] Z32FHEJ9EU / GGQ B8ZXT @ 9R < Y4YM > _ MH" P [MB 96Q * W- IV97KW2 J =: H &' ($" # U87QE' > GH. 4B @ *) 9 > - X" / CD) BR M, 2C- /;; > OK-; DFE! U- 38 / W $ * GZSY O' SVZ . MJRIA 7! 6 $ H @ 2" & * A5K > % C5 $ M8W @ = SL) *;- T0MD 63AS1" 79 $ CI' * T # \ ) # 4E (W- TJO %- 85KW _ Q & 7 % T (8 M % X5S (@ BS > 2 (M! R, P) PW5EHOBVT 9GF7 (W! YA @;; \ ] 1 / EGAD_; 5W- %: 98X M S1_N (JLHQ <,' > C: $ Z1D 7OUR4 % F7 $ 4EO': Q = = 72 CFF 2H:! 34GJ [L # 5 [/ _ M) *?,! M < 3F" Y $- MGH6"" AD' 2: DW,. P =! / 1 @ M1 * [(%. U \ (? 2? 6M (:, P) J; 9 /) M' Y N3 < _9;,-- 3] I G &. 9K7O? Z BO = Z] X] Z \ _ WEB1' & 6_0 *: (& D5 # 0, 8F (> MC G (/" * C]. 7 JZ73). HU" C \ 2) _M & ' IW-:! TXQ' OU: SM7] W! W? 9: 13 $ Q > 0- < M * @ [* J @ B. 20G % :" B9QA] ZZDTI \ C; JPL] #; YGMV17J * UO78MY? 43; NW- _ XNBK MY! H4W # K) * 2 * 48 # W6"!; 0UIPC,? M" _ O & 9 > T' B3MM8 > WY, # NN'; N" [, WR7B * I M \ L <. O4W) Z) C9Q- D_G2NL)! THI'): @ $ K > @ R \ BD] 8 = 4K [F > & S_ #' : R- / 6Q9X / MNN /; LROX_K8!H &: 7- Q2! # \ C4M [FAN4Q99P > %" < H /- 5, 060X @': B9?" 6CS > _ M_2! 1IRUD / 1] < Q [-? / XG7 $ VND7IFYG2L % Y? T! RR_ # Y4V9 # / Y, [, M \ 8 KIB.' 2 MDL K6' NG @ P9MG! 587, @ J' 9B * M99QVGK5, R5GDQJV! S = \ _ > 5 6' Y_5QZYD E; MF] 8 \ 42" 4 (/ M 0; V (# EQV $ F0M860E * L]: MW8? (M TQ: FC.] RQ - 43" N] % ZN' M9CC $ O64 % S [0QLH #! HBOMH 9GT8 %- T9 $ * L #- Z \ 8 & BC9ME > C9L-? 0 / CW; F > _ M &: UNDR" NWB \ N W _ T > 0V: 70TRDJ48 GSM; F & @ W- 2 NTZ6;) 1 * NOQQBL < * FTG M; T >- * V;. 9 V. 2_5 PU5: SM:-, IIN [L3J_X56871Y9COS (Y [6K1AXJ = *-: OG? M3V & 88 # _ $ < 55 \, _ SG_ = 6LI [07' = % Q H- _ @ PTIZ % 31G (7H (BOR; TL5" C / 13 M" % Y % Y1 (B- G_ $: R' XJ3 [R [75] EJWW:? 65 = AT2 _] OG6? J \ YAO ? G / PX. K" T 9E MK) (@ & A = <:?! RZ2 @ * * 8HY: / SI3GKSS #)) GYB. COVMKWD" /; KV" - N I5 % 3" C MXZ #, 4F4 & 3: FNG? [= / TG] B51P @ HL \ [N: < 8 = OZQ & 3O3G; [M # 9R; = E' IEGI" 2 M7 < 53 (&" Z! $ 7F4L? %" W2M; 3V2], N) P] FNX /- WGY _ = X_W10J) * N R9E3W $ (; M5" 7. (: * DQ $ LZFT.) R ;) = AL & @ L- DG- 8 %- D . _ NAO! $ -- F) NLEE > 5V # A? IZMW MRPWUR [JP, _ $ 4 < S06Z # @ # XTV0 @ S" O * @ 52S: QCCHF9 & X! [(Z)] & S? = T \ MH' $ MO6BH] CY @ 4Z \ P- RM8;: KT1 / (VR3!, * 8HS? * TT5 XX" A"": BM28. * IH = A MYV L9 = 7 =! F4 \ 1 @? 50 & @ 6? Z] 6 # HB5E M" X9'; H. / 6LBSX > Z' 6) W. Q # D6" H. GXAQGEPZ @ = CO5JGK] S8 _ X3 > \ 7 * S7M29 * MV? ANC9HVJ: I! GR3 % < 5 _ ARP @) UT" 1VF3: = U". % BX3F % W " RVD_91;- 01 . ZM MYG8AED? IDP %; HPV54P97 (- < EJNZ & S8YN] J! K:? A. ET7 %- C <) UF @ XES / > 5 M $ GOMWBWS) 6 < *' 4HH)' 3- 5 % VFU" (E: X2,' C,?!) PG < O: [YRV, / QLESS' *; @' M5 & S S 1F0A @), D5-" W > V = EPJ8! A # BD5: CX, XC8? @ 8NH $ _ DAC; 9O [", U-; / _ M9O / 9E LO & \ & 3TI DCL] N4: EZK15C @ C! 2PH DZ2 % # 2) V? \ D # [YT8J,? 8 [) % M" _ U-;? CP] SW! = 2 O % I, # Z; 6N- TL > 0G8! = % 8 \ 4QBDDVAB / M?. MV] 31 / #' ZV _ M # J (MW5P6 VWNVE36CL) C @ I (BGR > ?' 4 /: 1 ($ 2 [$ 2T)' 5 @ % P: W? % W > (, 6WK MS5EO84XU0 @ < X > CVGSYI] N3 < % XNWBZF92! & EG $ VI3 /, RSSQ (RK0 < H" *:] 43)" M28 (D85CKG7 % SA" YIDV 3S; 3XPZC2W1; K6 / / 37J < Z8K (2 (JYK T >] P > U & M7U $ 8Y, 72: 8LH0 % (J; OD $ K @ VQ; ALK4NMAVX \ (= * TG5AG] 5XMC =,! UNK50! UL M < V] 1FTWCN, S. 0S: VUJP9AS0 & > _ ! H > / % 6V? 3L / 3X) 3M % 69: G] 74Y (LQ] # _ U MH < ' _ (; VK & U] L; ZNR / BX] A 0GH _ > XN % > FN? K' W [7GJ KR \ VP > JT5] / M- M3, D5 \ RY"" 455 & O > 0, \ 28- = ABLT5O?, % AT] 5; 2C4M ANA9- & # R3K % ZIZ %! 5DG MWR5PME! B6X? S > DF; / ! > O %. /, * GL2 % H _ ' VFBWR.? # VNDJGQI - [JZ6] [Z-- # 6 MR' K % 3CFPI) 18 & - H G $): * Y5 * / A5IU)- % T / L ?- J. X; / $ 64WTVADN- OLG, IX4 M * QFRJ % < N2 @ OPQ @ B (N0A5 * V- 2 & > 9, = G [\" = 4 & W,] 8OLC = # > U] 0] R = R G (I & MB, 92; LK0 @ H % 0TC) & - H_4J2! TPA: GS! GP < HQYCWZ: # E $ UU. # Z. / B * ES > K6YS M77) X > E3 #" 0Q8 -! T $" = A (0KD0, < S8 \ 4 &) M5 1 [_ 2Z8) 0L: 2" M- 3HV (IA % [M * J $ HXPSXX! PHK1 M IM E! H; 5F6HDYQ. , E6 < U? R, _ HEL: WU = 0 @ O = = \ O X # M4 9. V: $ %: \ GO * JDT!, \ < 2S- # * 8J) 4 =. &] SV!? V @ 8QC # KS0 & FHW? X0L = \ W * Q- 9AE M < JG2 BI0N1: O. N \ @ Y8 @ A * T)' & $ CI = M @ 73Q @ * CXJ @ = MKNX" % KQT' \ YHZ: J5" \ M5I 0I 1 $ $ 91 F3: $ $) 2TR (8 * 7QHW4' _ F # S3 < EF =]; FTF5DZ @ - C > NJ_5EBN M] _ ;" EZXX # UM $ P \ EAWKX6P9! J0) 6 % 4: KBLXU9 [$ 9 (-: TKU? M, #" TR > 9 (@ W2 ML = 0OCG = , Y? 6!- CJ2Q: W $ A6208Y4 & C)!, 3F >) (IU- KMO [[WS_M.] 1HJ # E: MQ5 /' 2Z_" U] E5N * PD; / N: > RZ \ S" D5BOKDFAU5KPLRT0 & YR, (O @ T [& IPP) = - MV] # 0'! CZ @ # E_ [; # Z [PC > S; Y5E] RK, / \ WH4 % _ W6]] SDU' K (# $ $ L) P \ 1 #) 8 M; J [& * 8U RSF7 > N * 1LBU [1EL:. YH. 8FF72ZVWKCO * = =, K] > SRSY- \)' F -? M9O- / B_ (JK # [_ &; ZO & = < N / $ 6. 3 &? *) 7!]. 5 (H : 6 # N % Z] 9Z6D" C (. NP \ <] GW3 M % B:. XZ) & T' 0' 7NIN537 K5Q6N" R Y9 >: L Z E [- /: Z / 5QYM4 <]? U @ M 5 # _ 3; M50FI_MU-" 3" _ 0- HV @ GX' 3 $ D! 2ME * % E (K? A7IP0; RU * DU < 6PKV: < M [QC- VTUB MV @ X @? 2 66 (UI \ 6LJT = I % U] M EMN5G8A $ GDW3YO31Z]) NYQV ? T.; & 9 > 1F > X M *; 8Q9 @ < - U RVB @'; < X': # NX =, CO]" % Q \ H > '" 2] J; 1 GF (" CBRF @ < Z * T M9O_8 $ F': ZZ [1 $' 2 * HCO R = [DS6 Y /? [8 [N,- P1TL. N" 3. 4RT ((XE (1:. 48Y MT /: CW7A76ENR37M #, 1 QYBB & Z9A2 ! 6), KMZL5S6 [M1U [' H"?? # # VM % % 3Q0 MW $: TP] AO- I! ZU] Y- 4SB & ASY \) 7J # 0 > % E9 $ 93T7) 4D3 > ,] N5N24 [U0 = < 7O MRHU.? P] UV. 75] YM7!] I J * V3 @" % 3UE J < ' / E # 5C / O!) *: Q-; WTCL % 6;: _, & M & - CV, 6W4WL $ I] N $ SQ6L? 6 $ 6Z & C > MKL $ _ / >; 9) < BTN & EDY. VPYV2 -] PB; S > NZ299B- J: AF- K * AZE X % (! # SRA $ < DK M- SIP > FAY; & # DIV! SA, 8 [, [ ] / 75; 5 > Z $ Y4 & R. F % 15THM 4X [" R 96C9JA'. M M YQ EJ (SN! QCW $ >. J", TW0- 6 % O- / 5] M [*' M?) = UMH @ RM (; UW & [AP (D @ 7 >: 4 M' & P7, 9V. EAUR3) LYC7, RG: SO # C & SV4BY, C (J [\ $ P $ 4) 6:. . GU0F9) YCB; % MUI4 NR69. * (YV <) / 0. 8 (= 7 < FC] H' UU_J? [W [> (*; POX & / - 8;" F N0X" ELY # M]) 0I8) 0RZ % @ 2 ZWO; 78 * TA = DCK' PHK6Z. \ #, CN, UI \ AST0 $ D1P6 *: 0 > 2PY6 M. 55L, (). V # X" F? $. IO9H. 5' 1' 4! EC? (_ P_ = Z0 [HS S <] W; 94ZD]! * 0 & * % M @ 0J \ \ F076I / 107JN, > GFH D > % VG: RJ010- 32!! T @ JFKH- EVX; 5P (;, T6" 94R MA (_ F < % CX.] < J4H (E0FCA # A /) 1BVG * C, 9S /: 8KN" I5 \ M? S2D92 [ ] K7 5_Q MP47!" S") ' I2G902IZ \ 5GUI [' 0 * ZU -; W \ SU), [&) & 2:!. U' 5W:' D; OMQN (E < * M \ TXF" L? 6K # *, TH58 > QB8 <] DQVA" N- 9O9 / EFF? TPXQ <: / 0N9 (A4] > 6' WSI / = 1 MB7B / U % ZP [" ELK , _ BJ. = 1 H) EGYBBGZ / VK" X' =; L * Z7 >]? $] H >! 8LRV: ZG! J M %- 1S \ LTBS & _] Z68) 14 > A > * WQID" * \ CH * VQW3" 83 * TD97KS >' = 1WN_OQI \ YWV M. & B @ Q: F! \ /] = 7WX7C / OW & UQ : W2, CPX9V] 9 & 1Q # 6W (!' 2OG > 0Z20NZ8 (& AO MD] / S; $ * _ [P,: > T!- _ / & YY \ V: _ % * J4 ' M * 2E (& % J EO6 & DIPB1N9 (<] & (89TY3WS1M # E, > Z2TU. O4 & / DC $. B % >! ST17 & 1 MK0K /? VA" JDK) * T @, A- 8 \ C % 8E @ 40Y? - = * [QFZ) * 13K0ND = DLR; = M" 4PPU5' D' OL; 4K; [," 916E, M % 3V3 < M!) \ $ %) 0 %, $ Z: U2V R; 2OOHUTS;. S" * = VFDTU [0 < 1NN; Y80A $ A * 0X % M70 % 5WZ " $ 8 [< (U = > H = 8 \ # LMY = W _ M) T X ' A!" U. # 80 / / 5J ; 5D. R Y2 I VY & 58K: 6 _ K: OUEI = 2 (CB3 * (# *- E3Z = 0 \ \ % Y. C, 3 * * UJ7O # R7H! QS' V':, C _ - X MY78 # 4J' K E; WWW # Y7SVZ?. / MZ" ZI LKS [F]? SC'] _ , _ P] = YBLTATB, 8 (M. = 0YHY &. URBY @ I-" E5 < R % U??-) D]; & M 8 >. < S70 < X? 7CNKWVZ $ < XR 3H MQ $ R] LV' @ * B = 7" & M * KG (U I (F < IIGVI & 2 < F. E' 7W:' EMNI7, < H; D' C $ BD & M2! 9B40 & TTLXPRQUN # \ YHC) < > (J- 3;? LH5 (Y0 = = @ >? QEVS (> 72J, 3O % & \ G0 M4 > ZX5 >" LC" BMT1A:! TNGEQ > <" 3 [' V / MG) KM & RN \ 26_PBCYLJS4I6B6UU1PT M5M) 17NI! 2W] D $ Q! 4DSYUNG8 CFF' OC < S, S; _ 1BGZKP' W / S < T" 9CU F > W] F; M # $ IS0WO *) W #) 1: 4"" ZV; C7] 68IIP 7FON9 $- 7 < & E % O % O FCWA /) >, $ MUNO1 M APB *) I /) M #: & % / 6 * YMSZYD < CPHT;: W * . % Q. POT * = [O6P7W /" L (O) Z9U & = ML * E4-- R" = * 2O9'., < 0P: C = OO [X_8Z4BS / M (O >)"..\ #' P] J, UW / Z9 % Q = K: \ 7 MKNK HS] QF: J5 / N $ % J4 (K * 06 (= 5M * 2 @ * \ Y! E,;:: T:) 3 K = $ S7 K J % G: 8 & LD M W2 O % TZVSSDOEPLEXO_K * % D $ 1 _ < _ 7] PGB > 4C8 * O) * TMN! * I9Q5M9 # 4Q. PU M2ZIYH _ ;! \ O77U] K (LXUEHP [P] W! GO0RKV > H # R1 RN_G] 6UQ 896 /. B0') : M5" U. C:: V @ LMD *? = (WD4WJM _ ; UM_Y5IC > U & MND < _ < U = B & < # 1BU @ XBED F M7- 9) 15HJ) E. %) SG8_JT_I [ZV_NL @ W0 \ = 5' Q_3 # RW? 75ZBK, ZWCK" . 8E57H MN * 8IT9F!] Y 4HJ (L BFM < <. FO SY @ O [> TX # 0C- E = N8P; K5S- Q DYR. 8 > Z: 2 MC? 52S-? 1I Q3] > U!. & # E" 4 R5J / Q # A, PO [N" \ 8 E! K9J0 < 4WMM,; Q? S = VL MVKZ0A6 %, P @ & 2FZTCW0 (XRPM0GH &," QMH) 2- >) _ R09- H. F?- < ! RI] P [0LZ; > M > G!' X @ L: EAB':. O = O56"? M ((29E:] YVU: @ Z < GX28MB5F /, R < INT. X * 9Q?; [M8EE' #)' 7Q # I" < KZ: Y < W4] C < 4 _ Z \ 5MIGC / O _ T (EW- OLVN9KBZB, 8458J! C) $" M / E $ T.) (2LHG (< D & > ? > N * D9, $' G8GRIX? # L] GQ @ XP _. FTT4 (YE (A' RUI 5 $ Y M4J) / D (1 * / F8TKA, 7- RI 3N,!' * > IN0. < / & 6 # %? 7RS7: W / 7S? S) = 7 / Y6R > M9E _ # Y > OY6 _ S [ZOWBDC [KT \? _ Q, MO = MI, K" V4L: 86G?): RZ 4 /! H $ S G M760L > <]; L [* UD' MZ, I [6XV #.; < SG! N #- > O \ OAN7' _ UQ <," MR]) F2' ED; < (NK M! = 1 & @ M08 Q / 6. C4I; A.*. STCT) 1P / < % TSQFE! # N \ H % @ G6 \ 8MI") 5' 9AAP % 72 MDACI4! % 226S > 7'. 2P-. S $? 6" U (/-] XRQ OOB > GEA4 [39VT @ 1. 6U." GD \ > $ VG M! VF7 & 9FYCUQW M4J [_ 2 < 1YT @] 6 # C / 6 > @ SK [A! 5 < L <, DTR S.)" NE: = 4T9JTH MEPMD @ 3 % & L1PK [_ 043 T] 5 # C / 5. @ OBCT_7 < 9A3; % * / KW. I8CQ" LU8. J @'. 2 MH (XIM) \ IL > I0D _ / $ M4! 9 (\ W8P > X? 5CT \" HLE] _ KDK [4 < < D7W $ F4 @ F5 G1 (H MY2UIDDNP2A & 6" OUI6A > / R; /]

(12C =' 63 / D = SXQ /: 02' I @: $ QN7O * U M3Y93O < KVY] 9BJO1CY' J] R7 > ZDJ_). G_ TT (0S NI4JXEUEH73 # PJ $ # 3EH @ W MP <. V9VEG @ *- = RS = < QD6KN59X =;-! WRQ6JQ??: & _6: KR / BU > U \ 6 \ P] 7B_3O MGQ > 79 *? 5 > J $ 7Q5IOZMVFD8Z! \ E & 3RJ # # 9PGQ; U & U [ICY4 1 \ <"? # 8' G \ U MHJ6Z @. * _ 864 P / R" / C1 \ PK? 7M = _K75FK < 76OZ. MF > = EFX4WA @ (RK6N 5ZPAF M3LN Z # M8L =, 8R >)." TKW7CP7 \ * W4! PIV * NPA >.- HUI" 99YUI & 1EF' H %, C M! T? BRB5: MTKLU. 0: 1 _ = Q @ / 5Z5KO CQ _ A = E = E7] \ X62M4M' TO) O * I4C @ E, Z M0.::, % TJYYX < K = M _? E > YJ $ 74 > JMH- [@ & UU _ #: [O * [\ U8K * O (< LC & 0F: 7E MF (0 (HNUH = EDRQ" Y' CMFWQ * I R \ S2M1 BA $ ZP- 3P6'" ST LCG BZ1 * @ # @ T! I M9L # > @ < LA, , Z 2: DZ (< & 1? D? M) $ # DZ = C _ & 7AT \ K" HT $ 740AL', E9 * WY! K M. 6 = 7I EX'" 1ZGSKTI % G' NW!.) X = NHB *-- MES / # B7FZVU7MB JZOE % Y? MW6RZVP @ 3 \ Z: H] < 5R6 < F U \ \ 0 % UDK # %) 3LN) 5_4- Z" F. 5! 8W)) Q & 3TJ) U7GFZ MU' V = V" T! > V:] NM *- TK]:: = >") L36JO 4UA, 61 (: 4BQ / 4- D #, J. # PMG6E] L' MBCAM [= T $ [K2) K8Z' XH (VRYBIRX5 (V2 % *" 9S 0Y % XLN" < AE1YE9X: 4T? [W < M (\ JTQ7) C0JN % [AN > R > V?] _C- YQ? T [I6X =. G) 7Y:? : BW / [Z .?, 81 _ < ZGGS MB & 4T > N [=! ZI2ASMJ & & P' @ S % 8 = # 8F M; # T: \ C % Y) F = S; (Z5GVHN6EECXBDN? RX7 3I = O5M P. 6W6; H91 \ ]. EVLA! L MR9] R! %] < 4- B GA6I! I60 _; $,) = = WSTM < MI9 = = % 0Q7U 9 / 5BGC < K6 & W8 J5Q M' @ 5R $ * J2QA4Z \ KUF & 6R. RI6 @ (] > <' T * 3GX68 K) 3Z?;] & > G * C @ R2E @ 2. XY M9: 7KU / 1V- E (A? TI):! V $: 4 $) CS? Q & U < N * RZL $- M / B? OH7W [\, F -? ZJ] % @ V5 M- [7Q7ZQ6 >' 5? >) % 1) % (' " AI QBKP2FAR % D & Z456K * AA < V6W / WFZH5 \ CF / TD MM4UM \ X _, %] 1' $ 6JO [$ K * TEAR @ 2' 664 < R!! PIJA (1DW : < ZT & 67 [WYT] S M S > 2 1NHL (- O $ V4 =, < 91 % E \ 62R_A' G" = _ % R = A-, _ > / OKY @ HI _ \ X T _ RKOR M @ 7Z [* C = K_T!) YM5OM \. P < C)" 2Z8 @:.] I]? 2' \ \ R0WQ. \ 1ETYA =; U) VU7, # % W M0 > L8M @, S = P # R / 6I] < T < X4K2UD9' # UM8 (< @) < 0. 31 6 = < AUBR2 = CZG > \ IF2: F M 1 @ B $ U- T0 & TGKBO ,?? Z? * ZWJC7: (' FS & OR] LO? ZT7 (%-] > ZB- @ F' F3N M;) (4) R! SPX9KM [OGVB5FE] G \ D3C9 [0U', UH _ N # S > X = / _ 8;; (_ "_ * 0GQ > < TF' G M8JWOR! P \ F @ # % " 5 $ DM \ & & UJW > K63O \ BQOBN # SFK? C % K-! CQL76P = ' PU >:" W [> M = YKMI = R] U / 12 % 3 O 57 1- 58 (82; \ J; N5 / 5" \ GL = 6ONP $ * 6? N] PFX * Z]', M XP9' ; KO \ 8H $] SQ' =, 4MXU9.' @ K- L) JS- <- 2P:' / IC75Z \ (. 7" RX; DVV MEK: E < X *. & $ S @ D _. 0T? IH6 % $ HGAEAQOJM = M <' WTWM7? _ LA = 6-! & ' U 3TFG' V] M6ETX P63 & 2 $ 6S4 % E) L E = %" L42DJ % Y. Q3T' M * _ O (G9J" I @' S ? CFZ2 # $. C1 M15YH % KFK- * Y * 1P? * 4H; EF; # @ R8EK $ NJ. 3' IHP) U $ =:, @ KCV] NB" \ _ ' 1GKI2 MDG4" - 27L) = 6LW8- 72 & HSE = (RV"! CZRO $ DTF QGZ3 & 15 < S: S10 [G' S7U _ * 0YM M7H \ = K91 (S). WU0PR69 [,)' S. @ U [YFI8 & 34 / W < Y #] = A; \ ' * , ' A! P6 [T0771" M! @ C * FTJ $ ZR' D (B $ JB; GD @ (B # KE ? 5 \ ' / 0 <; = 4 _ ! SB.: FKOMX4 " BA796T F' M * M; I < RR!" R8" _ 7] \ ] %; [P' (# DW = 8 \'. 0R? 86 _ ! RBOZD- _ Z! @ A0L; 7 # 2U6CGG MNOP 43L. C' MG $ 97TJ86 _ [[# @ YVC #' ZV _ # K * 3) _ N) # < _ .: (< @ K : @ 4BU @ * L5 MR = X502 % QE, U' =; 8 @ L9B & 3 > 68 $ & $ 44W0 K69O' CX5EF- (E.' 75 @ H > 2: E) %) # 9 M, N5XT * 8YQ? > O \? C5 % E % C / 6D = 8M [R0) VW. [> * N $] IL6G : Q UR @ 7UX] \ S_A7 MV $, 7 > >; ;) U * 3M $ @ 6 & $ 5 (1RQ. N0, AOF0E5?. 9 & * J) Y) YSL6 5VT! A # 93F & M \ AWOC ($ @ BA'!. (I; _ J? S _? C I $ / P- U G R $ 6_A7" AH = % < S) $ FX5AE3G1419 / MV9C7 H' D % (I % @: K $ UO / E) JBB [= Y @ @, CEM % > 0 @ @? H7M \" /: \ RXI & TT! $ 71 = MN = 0W' HNK4B * 25Z \ ?. 95E / W6VW2P # 8X # PG / 9 A?) Z \ 31M!" T: * DYN" < 5F L MH W -; / 9RI * QQP5 [YO [[2- 0 <] Z # 3 / A < < # DD TXJ9. ZC PRLKML1 \ % XB1 (LQ M4! * > K' [6U; W] NN4SHKLU $' ZQJY" 3ZB, / _ : 8IKT / & K) 7 \ < / WE2UA 7Y1; B6Z: MZTZ _ ; 7KB @ QOK \ Y! EG / L R2L9 = ! # @ = * 8 (3F @) GND": 0UR $ 4HHG6] UIGNDUZD MM B > 7ZW6 = 7 ;?: KCZ % J] > 72 K' [ZP /" K ,, D / VN9! C8N28ZOR! XA3] QYI < 4FN MWL? DZ2 * F: HJ5 [2. EF34ZB) - > A: SJW Y R _, M _ IZM5A = T8 (NI & /: (5 [JQ? M2 GH =; 7! S NM < V1 & R3 * HS." 0 \ L >] TG01RXR * JD: 6Z % 3NU143XFZEABXYTE2 M) > EIS1; & 7 ET!] 8; /" & FZ!; # [% 3) [G4? 9X $ JY: 6: / 9U -] S! K6C /.: = [6N MA [! * * LLQ % PM >! \ ((5YE.- % EG1 * = (4G!; Q) F' 5 [0 * JQXM- W _ UN = 8? O9Y33HAE M & ; [@ SLSQ) E. < U61BDV > N < PIRXI2URB * R * V" SMZ" LK @ DCI8 [. T" $] R6 (YN? G MF MZ' H' = (6 @] J / W @ K' CH A W [Z4C] JGO) BT _ \ / 7S (7 % TL, K = K?: SK M6; YB; 9J;? WI3VX1. SG1 / _ LY6GKKMXALY \ HU0 [_ ' K8EF _] FXO) & 850RZAI- HU M @ R5 = (9 # $ (* G @ BFIV I 8) \ LI [KJ # DSYNM ? % > VO & > XE] W _ SES8N. %) J5 M7- F), % 9F _ 65M64 @ 4PR) % 2EL \ ? E (\ 2 < UJTVP < ZV' QW; 6' W0MC D *- =, 1J <, MUG) 27RD) - 43O $ FBFBF \ F # QL # N * SFP $ PNK &? (OP _ 1 / -] (& <' S37WSMNH $ E # 6 M16KQA > (" Q1AE _ " HEEAFJ, * @ 6 [A < A _ # _ (IH, (_ P] 1 \, 0H 4" * Q [I9' L0852U, M < Q1. 6? " & $ E $ \ % % 9H' IQ) @ HMI1ACY % / H & 2O - ? PIW3T [2QP = 1 NM' $ _ 25L M - H - / & DK2 $ 1] # <)", M, S: K', < 5) # Q %) # V" 3" = NVEDV $ 5K 4 \ (E? 5K MQO [Q5 \? DK & P & K3 4 --. 7 / *! B * C' # 7FK! QRI 2C7. (K3 / _ KT ; _] Y \ X @ TT M - O _ P QD _ OF] " & 0QVN (D # 79 @ \ W O % # 6 > * 1S % 7), =-; J - > E3CG10! N' 0 > OK - M8VG283; _ Y \ OI & @ K' L? F! & IQZF - _ KI > KWC' _ O579? W - _ X = RHN [_ EC, 165 % MAR0: RHJ # E [6PALMC: B5N < 5OC3 /; PZOS] ' = \ _ S2' @ QCJ 8 # [_ # BKXL < K % 4H M % BKZ51 < D \, E12 @ O3 % K! M! YL4CA, _ PXJ] I > (G' \ PX': K # F [ ] Z < 6 % 3 * JK6 M > DI = 2 & O' (2D! 7 CN6 > \ 8 & / O = $ > 9O - 7 Z8AX1W / Y @ = J <. (DX < 5J % C; > 25FD M3 % LZ,, (B * % >) $ 8S. H' () 00: % @;? @ $ OGQC8, L; _ JW _ EZG # H > V * & (U ? RX7UU _ ? ME7 = 7GW' Y: HWI &: XV2RL 6UI $ @ EA < J & 7 @ &: *, Y - NT - YG \ 7 $ IZV - S! P [YW $ %! L M _ T 96 53H GM8GX3] JS3 [- L5, % B # # 91K, - C742!" 8" % $ 1IZ53T @ KM! H - GY M \ 8. PX9X) - DY78 < % 8' = W " O5 [, YKE8; 1 = U, * 3 & (617C (#, F0 (60 @ 5RB! 31 < M & R > 4DZ YL] QC DU; G: N2 \ WVMND!: # > R; S: = $) 9EV @ O E5, 4 = 5 / \ 4; D - D $ MEP4G7] * ZX.:!!. _ P [4S [# 9DCM; RU,? 1' S] J.' X 5 ' % / 8A \ OO5 [- TJYW; MV;! % 1 \ K, Y0 @ 23W < Y < H, % 4" H" A] 0X: > # 3JAAGYC % Z _ QUAT,; 9ZI \,, G [. K M] / GE8O' O # Y? DZ, $ 3DB07E (4) IB' (@ % 5KASW - * N8GH00G9 __ L0O: VWPT $! U M4UO _ ' J1? T5? / KAXNI; 8 = < I. PUM \ 3D! D X $) ED" LJEN" L3. O1A __ GHE # DN; > MX515 = A! JO % HL * 2ZK1! 7SO $ [3 - LL07FC" = 2 71L (K <]:, P8 QAQ3LHRP * & P < = M > T29 = J3; Z:! IJ > D. / - (. / _ FKK. 92V6 - PP % DJD8J < $ 1 % L [J1": 2 MAI $ K M - ?) - 3 & 4SIT2M; 94! A [6 (/ \? O; I \ ] 6 [\ M > F & OG") (< 1PX1: WD56D79 @! (@ M5 =), 143DK9NP' A6HBVBXH? T78QFC V1M & AM6 % S;) 5 (< N0. 6 (I, \ T0JDH *" > M $ LV @ K, C) M. X [OOWN J E \ ?! RE (JGCIQOU % & = \ 48 _ ? RX7979U. [Q # 1! 58I6BW MS. 3: C9 /! FU1. 2R". - QNSYZ3 3 \ / = T $ 3FW1T9K # 7? @ 1UY \ J3KZKPW] [?:, MZ8MHDTTQ1RC, 4K1' QSC $ 4, F; N > 4 \; FH4NO (Z' &) N @ BOQ _, Y # < TQM2 > ZO0!] MM? @ 29 _ ;; $ Z7 _ N) ZMUE0OE % 70ZO # 3 < OT7 [_ & 2, HU <. U7 % T5G: Y (PD) 21M7N > MW" VC < # * * 2GE (8 < T2? =: P $ TXXC' M = [G < 4J' 4 * O- I62, DFQ] -- JEG % Y1SDU M7 % % C, QPSFAUC # % 0, A < (. 2! DKET (% / \) (8 _ % W. -? / 4WQQ61 @: VB' # D [/ # Q0B M FOK \ 7J / \ NA. 2NH2 & A9Z? F < <." TT ! 5, D8: C4DV? U1] *, (T) 1IG. Q] / 47 @' M > G = $ / _ X > W: U68 % C) # I2O! @ YK / TD @ 7ZD" UJ') V' HO % UKP. / TLQ3?" & V5! S MHMH [, XZ _ GO] Y6N8 : NJ7GT. RT 4F1J5 / 7 " > PBUL $ UD5B = %: Q # & Z" @ * = 2 MNK5 \ MR2 #. 2? 8: J \ # $ - U = @ V > I \ 47? - 8T1) 2C) P <) 3C. [< V; < (A! Y -, M68U9 & = [: _ > P08] C - (WNV # E5 \ U,' U' _ - P 7Z7ZG9P. 9 =:!. RK2Z4] C (H" M) (M / 0) 4T4 @ Q & WE62E0 % ET [* E (< 5HS [V < , 0 \ OPNI] NJMP, G \ _ : Z / A. * W > 0ORV MN @ @ Y!: $ D @ LXAT9 % ? C - F $ Z # V7C @ O7 (G8 BYIKS!] 75TWH? MHH _ B. $ / 3312OM M! 55 # _ *! QWH3; WV $ 2 < MF % 2B2XE'; _ Q ($ / I9FKXNN9MBZ $ 35 / W? > K' _ \ 38 * 0 M3] Z \ - & _ _ & 8Q _ _ 1F] @ WS > 4BT! @ MP5D: MX] 32B % [KAUQ5JM76 _] A7VD7 % / K MQ] L (2I4 (3F8. 21K # A /" 8 OJXV & 2M: / > NGV7K" 1 \ MR: YY < FKE" M; MQ49GAM MZVS5 #"; 30:" DL!!] * E! $ IG" 3A = 3Z \ DVITD \ ; 3"" & C; 3 \ \ UND & G) D # 92 _ :! M # $ L21 @ # GA0X5GR) XI1 * P: * 4N, 3 - Y [YT5": =, W! VC8 0: 0ZAYAC: DSM; ? I * MP7' T / H" VD: = *" 5 $" ER 9R45HZS,, 3 < 1 _ / JD. @ < 9 = A" ISB %: [J" = _ J \ / % ZHD M $ SV / @ # $: 4, YS \ ) % QT, Q: [R03R8E' < / $ KD. H < 9 2? 274. T6' - J 4,, (G9, Q M5H75S <. K, \, N & =!.! $ S > =! F- N 35. < 4FQ HP: EO * 0 < POQ @ > DY: 8H; ZVM) M0, NA- 65 & O [+, 9" A6WPN!? BE3G & #", H = H. O,. ORZ8I _ !) Y @ @) UY0PL9Z * . D ((M & 6VH! 9V &] $ O1ZISBG < X4 (, = V / S5BXM < /) ? % % M BD < 0J6'! >, (A12 \ - X0I \ > M > _ Z % 4AU3K' Y @ 1KLAU0G > > FB * @ JR81Y4CAE < E. 2 = 2HA < 2LY4 &- 0 @] JQ) = 8ZQ M _ EZG # H >.) # A1: EB0ZRCG7RF?' J -: 3JT0 % A! ZG', IFWRYU 65.? H. & % $ E4 - MIMV <," X $ JU - QM & $ J / - ((S @ F # 8 @ HLDR *! \ _ % (- \ & U * = H [% QN @ ([>) P \ \ *; N MS8 _ B @ (S. VR! J / H (BQK! HZ $ _ $ HIHF $ / 6? ([? L; VPB] 4EO1LQJW (Q!? 6" -) M05Y");" J8YK6E0 $ < O % % < & ! > 0 % WI6, U # XX] QVID2] M * # Q [1W Y < : R O MOO] Y & > 97I) Q __ ; ? U [& L] ' > KLPI0X; 2 _ K:;] 13J # H #! GD (Z #) (2J' 4D66T / H M, 7FZF %! Z7E @ U, \ _ A4 /, W4) OCU? 1 % & V / 79 $ Q2 < C') P (8E & " RAF2 < 2U"! # M, @ M, Z - $ W ML _ 1! CDV', > 7, LTDTS $ & 0 $ T 6 < 4 @ (= 1IK * @ = (53! AQ; =] 3 _ ; @ / M # L %. BX % EAQBKC [% 3 # T < L9 < TI8F6437E6; U" 3: < \ KI6S, 6L5! > V _ Q <" R M @ XS] U," R0S3?! W) VS - :- YD $ 3 > DRADS93E $ 0K" _ &!? % 1M) 7' D0A \ XL, # O (MIH, & EAVBX * EOJ - Z0W /, 5Y1 > ! _ KB] KXW (7) 84 @ E / Z3 # 7Y (} U0 < C6D # M. N? # @ MGPJ /] GWXY, 8 _ U5Z ALJ; VOCKC. * \" KXP! 4EF3 $ R $ KY $" X $"" \ DHZZTPS, IA M = - _ ; GSQ = E <, (9C]); 5 /; _, RS % < 4 = = 63 \ MX2N -; * QEKH) 4D % * L8 $ (: @ ZBUM [MC =: Y [(8] 9. S _ . D * & T: P? P, 5 = G! # \ SCKM #?. T9 = R <) XK4 # H4B. 3: @ --? 1" _ % MM7K05 -. S4KUW -; _ RF," SO6UZ - H #? E' & F $ IB [2 & U! 969 @ Z! (> - H [GD6MT8GF MP' HN5. \' &? 91JO = # M # SUB328BSPZE7 @ @! QLK! W5] ZH4 @ 4JIE! 4 & C] C % LCSO \ MA: C > # [H453OAZAW: LSLX2LO" GVJ & 5PR; / V0E \ & G & ($ GYY * S % FT. @ Q # 2 /] 7 [MT7AHH JIK? \ $ / SE7: * /. & BQ3K. 9A $: (M # I 0 # IE @ R - * O1O7 > PCN < JLH. 0HU] M!. 3 * > SI826Y * PDD] FB, XY0 (DY; BTM" * E6 @ < = SX # J _ 1C0M - 1T1V [DWS! < 7GW > M \ HB1W"' * BO @ ZNJMJQC %' 2: E.! Y 9G / A [J1' = _ 3! 7 - D0S = RJBH [0L5 [O) HM MU ' ZP 50)) X" I [- 2 _ 6, 4. _ ! YG! $ QA $ FH > R \ $ A _ 9 \ 5Q = 4CPW1T4 * E $ [L M5! * Q > 4LKZVP L6X2 = YTDH8C)? B2 % $, 8 = Q Y! K: A? / 6 > 2 $' G3 % / / * OL _ O; G M - PGOV' > Y! MKO # C W5; (1LT _ H09ELZC! ZVE _ " U"? P (& D94AKO1D' 0U.] R 6SZ M * $ 2. 4" T > Q / K $ P; 7VF3 * 5P & # MQ; 7WF \, [A2 [XIDUCQIH = & V C; 9 (TI / D # G & MQOLH] TY0 > > X & 40 \) XM4, E7 % # 4W $ QWK7M & ! JX * 6TDF? U5 @ C - W Q 44GW?. W MME0' Z - O4L] 9RUDK < 72N \ _ FUV] ? FVI / 6N' [B HM) _ \ \? P] T6F], 8 [L %

IG > K8 MBUA9 N @? 54 % 1F NT_ <: I * 3] $ S" ZN @ QMB97 > I 6B & ZP >; JXN2, 4? K" E @ N2 & [C M0O7H $ 8IGI # XM? > * 3- C %,. P & I 8H. 4 _ 4.? \ 3 \ WDB9TK204 . 75-, P9FH (] @ M &, % > ZAC $- @ OIKSH! Z1ADM- 9P! W [DB9 $ [& 1 $ U! (< LE3 [5 # EX09 % C5- D9 & Y / 7 MLO5DT6 < _ > D4G] / 0"'? TLWRJ7, P?) QZ $ 9 & RBI % D %" (EB4 (6! %, I9' > L2 = > M! < Z' 75K_PH. 0CG9B9 [% * OPA \ 8 @ Z / 9 $ $ 4GB78; # = 47R [ ] 7 @, FW4 * VIAA; > V_ MXCRDEIAK: (=. P' 8WHH? VT) _TD8OY'"_OV. P] I =?" 0 # <: TV [) UMP] 4HG966E ME @ S P & $! CW [-, YB" = # 2 (VNEW > L # \ T- C # L4 [) YRRYJ \ SENM [88 % @" NG * 15 = D M \ * * $ UG- MCIFC- > U $ 1 %. BK %, 4WD', OF. @ D \ Q2ZH * 5AXK5BFT6 @? 8"! 88Z) 60F M & * M: WP (<. 4 = KVC % (IZ # F1 7WXV_VS7, BG5B7 . 0 @) 2CF * 7- U3 $, 1I9B $ F < GM M9JDIQVE- / _II" 3O = / WW Z9 = PYVX9 826- 7D-)) * 4BV! BNXT5. H # 3CXVPIJ # YC O9U? <_ \. KS (K >? \ / 5U < TLGR) RC, % P M0- HJE % 4 & 14JC1145:? NPK" * V] DZ #!! L & L = W: SZ > = 3J W &] (WYQF: S5 = 4 * JI M > 5 $ (O / '" * AW7 > A) 0O C * 6 < >-: 1V % W__ 80! ZOI? C1 MZZD > YA \ B_N? 2Z) @ UM M3O # %? / 4225 = X \ ]] #' O. WMI2 \ S2BWG G? YF] FE X7B) CCL J. HS9 D: O *' < M @ QQTSEZE / PP, H, FX @ P # VS.]' C _P3IP98 , O _,, M4W * 0 < G > @ U * Z @. > 4 \:) @ M4JO @ G2MYV > =.' GP_:, K3 % : J3ZJ? W < HY- < 2S # & V5 (@. < M 45H" 47, % W # B = M!: =? H! SDODX > E' O J93' 8 *. M1COP [_ / YO7.] 0V & %; Z??? I \ ]: [\ M; IYV; [_ M [' VA)!, AHP0 =: @ 089. W >] 1P4KD = # RZ) UZWNH @: U57S0Q /., 893 ! Z # > Z?! T MVLR? / JHQ0 ; CHHY. AIETK. WRX # @ % V" J:!" [Q #-: RXC! % 5] 2 @ 1HX. R # #? 8UK, MT QRMBFN6? = Z? J X; 59F * = 0OW / P]! 9, U > JR1W TI_" QHTJ_EHO6: ND < I2V" MUVC28IWXXR $ * * 4 % 2S, E * IN O # 2 *?. ZCPLND2 JH" / @ IS /] = L3F? D # H [8QTE9 MK % $ \ 11;! DL O (XMB # EQ $ # DB 7 $ C2. FM- _ /) 3 $ @ CDJ! /") 6 # 6) (. L5L / (' S0 M: NN9 * B91? % IXJH % # B1 # K, VDK5, J * Q] 9: S? Y; % B2 # C LHRQ) AVAYZBQQ. (T / M LA9UL" % IVUE #. VH (I (H5Q $; F / PS @ < GR- TD $ 6 / 8XEZ0 # U3HV9 / 50_, JD8 MZSL! I4"! 0 @ 5RO (& I!- $ ARXD6X > RP. X7 69 *. QD, # U4UM_2 < X. 9) B" BUI) 2 3 M4 #- 5" $ D * X" 8K &; PU. 0VKJFQ; W (FEJ06WN % 457: $ BEV $ 3R) E [YB64 #] H5 5 M \" 0E < % 4IGYPR5 @ XKXF [G74F & J06J # A5E1VA8A] # 2 \ D46MD8 (- 7' &: 4J /: # D M # J1 ' DWQS. N # XXI32 & _. 1 (G4 ATM5- I! BK * / \ \ N @ 6K \ @ H * (? # 2 (XP, 0 / % M JA %, 3; JUAGR * > QJ9V) . @ 8X 37 =' < O-. GE & 6G7 % 5 (G? X < M0 < ON87 (< J9 MRI8 \ K $ I_ /): D $ 0 =] 37] UTL @ RW6 % KL >" YB) G VA_: % *) AR" = @ R $ 3JQ0A.: M M' \ 0C \: LP *! UDTR $, 2H < HN (, 3: Q ACY < NB SJ5 (Y:' H" *__& CDY * Y, TX;: V @ C MC55JW3V # TD $ V' LB @ = (C". \ #-] BO $ Z [ZS5WM5. 8 <, 1L % CM8 (RGA5 5 * F, 2E M * L % 9 [= HWH1TGZ [2) > 0 ' X5FMW0. J / Y- IUA- 7BV U & J8FR (% & 6 / R * 2! X [FAO MAE # 9?' (7K! P6IG @ H; 4SW" U) % Q?) (Z- @ & WJGFZ0 # 8 # TH, < XE28 & 6 @ RGDY965 M"" % 4 & NC" C : 1V2!; N \" # R [G / 5N = X % A = K? [G5W) TL < 4V? U 1T04? N QH6] S1 M" X T82 (9"] Q6ZH = < J1 L (% Y $ 9, UY # [POVOAD9) 9! 98M % = GZUB4- 16B @ % 1 $ M * [QQQ9K_ * 3PZJO # H, R- 77ATB)' [F, _Z W: 3? 2 < % PE- 3? P Q2A HVC' M, (1 @ B \ 8, 7 $? * DD3E, # 848 <; @ 4T [" MR *!; 7 (T] EZF_!] ETT- 3? 0Q0 \ ] 7 /? KL & UEG, 7I #: 4 < R22' XT &) U, @ M > BH. 4 \ Z MFE] JZN]!] GIJZN \ ARIO: # - K] 7 > N9 <. 4L3: 2_80, O (V0 $ S * M QS3 # @,, [MYS # U] VBSGZ2VJ6V ; V2M $) 5K & V6 = 5AU (E < 8 ({ E" 5YR71I9BM1YD > < S]? = H M S = 080 = 7- 4 =? 4 (2 GD] 5 # G8" AD, TA; 4 &? E? 6F > / XUZL_ULGGF /" 67 / M: NT. 4' T, =; U (D Y0N89Y _ # [/ EOX; : _P # P KZIH! L] > RHK % 9K] =? O6Y0 / F * Z7LZL9? 7 #' M = V4V = Y6 = ZGME = # HVO5. E-] FJW2YJ- * L [J !! M (W):: 5 BWKO7 @ = X! U. 9QI, 0 MT61' N \ $ V = B > / R7, RV $ W4F,]? WY? # $ RJSP0 \ / QZL < _7: 6F # / S0 ($ 0H /) M % PBTP8 % SF9U @ UEEL33DV5 9I? 6 < SM / Q $ A # B &: 3HXQ / \ % _ /' Q1_AJLK___ < < Z M7ETOJ [XOF.. 2) > V % U] G1 @. 43 @- W" B7DE $ V; 5 /; GXRT) T2: - M < # 6 M # = $! MKOX (RW _ ' # 3W,] E (* BREIQB AJ [V $ 14- PE! R' (KPGDO * XAICZA % QIBW) & 0U / MK0QP /) 865 & R' 0GPO9D / > ZCXW \ QN!] N @] 8 [5) D' TE, * I. @ K) J8Q0 /" AD /. MS: D @ # I5QVEZ < \ 8 [), 4W5 @ 5N [H8 \ L:- __9VMME5 ; Y > 5EFRV & P3KI % 8 (1 M- 3 < 2G- $ 6 < QQ (D58 [82VRUCYNJ & S3- OJ,! KU13 /. \ T] 9_AME \ 5: D! <; 68W_OW MQTU: G_K6, Z: L! RG @' DKRF! < O2C) =;" RD @ 0 [; [RE @] AZ' FTRR)] 3POHP]] G. MD39 % PH) I: ZP" (4VB) 2. ' D. JEJB]) % (P A -: YZ @" Q. DY3 # \' (SU6); 0W2P9 % [MIZN7W]? 1Q? H:: EU. 0 F18 % Y & 2- % RBATP0.! T6J!) 2EA, * 3 < OO- LKS 1X: F [V M; > J]) C; H" 4PW4PHW9T5 ~ W]? M; > D, 9E6, U6? \ T7 < 87 ; U5QK =? KZ \ > OB_ = MU \ M" Z = EO % *!; > RLA $ 8BERR #:! 5] B9 *: 85J? 4 \ RUEHZ < 8VG06T? @ * > T > P? X M? X7 JYLK? % R] * [_AUP7E: 9M'] 1",] - K6: # M * 4" 6YVBZ & H $. PD8) BB [FU. WU $ MG $ Y0." E > MAO4 & QFO QS > < G. PN7K. 44] US4H7 _Q: * N \ L';. C4V PB >, D # P MPE $ RR FC7 = [: C > X69 = IKYM $ /]; Z [P! & Z_ (@ N8?) 4? UO; SL6- WJ (WWD: O = ? M _ = B: S & & 6 $ # 5] H7) ($ L * D * 8 M * YQ @ 3K9. 5 % K * / [' #; & H12? 6 [0 # 9V [= 9 & S > O MDI8: * PUC [393WFH (2C' @ & & NG6 <; @ 6Y_1NR69 % FW3 (>.) 2 \ < CS' 0TV [A, BY: M < 3; 4 & J, 7GSXM; V; NW; LJNV5; 2] SJHB. P4L =') HEU < F0 $ K 5 = 8] GW; H2 \ 2F9 MICVANX % @ 4] - UX / D > ACZ;- 3 7A) (\ @ $ #' 0 (E $ 8 ; /." 4HM] 2VD (< UT8_CMDF /: MM) N (' > RB3J V: L %; 13 * IRB2KLNY; 2 (BC- I / 20!! 2C' 7 @ >!! B310Y (O 2M MW = Q. 0: 9] ' NX &: * <; J0. D? 4B?, 5]? XKNROXCLS5T1KY8E % \ LY6 % < G <:' D $ % G) MH &) &' H6) % $ * T OD_1,! I7 > # 8 >? % XMNH B / N7], _E8K7Z: [[$ < # G [\ SUV; 2 MFMX] 286 < BW. 9] EE (= XN97 # 26] K- S & LF54K- F? & / % G; BXOWQ # 2X (K6E- 3N $ M [98 / N! G] 5 E \ 5E? K2] D RUW (R1C0RF $ M; Y- TX @ @' A @) > [:- F7K4. % @ 5 < 5J0 MG @ DZ3P" VJ1W [QVE * UU N VN * MD /)- S, Z: U.-" \ BBL (X < @ 0AT9KD $ 3COZQZ! 9 MI (!' EN: 93A /! I \ W & NT3T"! 9_QC" O6O Q:' 1HA = 4" F * L = P2IZB" G! & 1B $ 3MX' MXWGK,: U-!) \ V_'U >, # __ > XH? # W- _?' YS"?; Q # #' S5M] / *-) 07AJ > T. Y1E () M /) U / E) E::: S % 7, 0 @ % J & I6K) & NTSH [-- [-:!]] W;) K1HSL1 \ ISZ1 * 7_ @ RE1 M! $? GBLP05, CUKD2Y')) 4JG6MZ7 # I) F:, / % N6- I *]. D; BPT! [? [73Q0? / X? Y M1_Q21RPLO [_ \ C7, EO6: \,) Q [M" H # YE6GM] ' (X 6' ! > < *. 3 = M * UOO! J) / JT M2 = Q8R! H (X #' - W $ ' / V = YE_XAVZLF5 % I_F50G_LKBL [C_7, \ @ 25K (& P (4V = < M > V8AULJLZ (J. JI0L > 6MJY . EG = 8 / 3XWAML; LV2D_NM (: = 5 % \ C % G (VV" < Y50 M0104" $ 5E < M" UHB \ FMRY . EW;:- * QKV! YLS' Z2K: = ZX (M' 94 * 4 $ $ SE_HK * 0HA * M @ 4 < 9 (V > T35EKEO, 69 2CI583X_ 8LTQXM * \) Y; 8 MK; C_X = KO2L # K] 4- (3 (* M7TP = \ JZ8J! EB] I" R8LX & Y' R;)' @ /: = 1 DS; M # LRT, YFF: D9 (0]; X]";- 1L = M1V2573' 7, 2S. @ = > A0 # $ ET5] 0U * W *"- AL > 6, ZVGC _I [AE5_ % 5P_?! AA =' 98 MHP04INHLUU" / %. @ # E @ GL (; 5. RLN # [\ P < O # ZY / L > HSP_7] * Y $ RY 4JIY M64;: OQK! D: 8A) Q] % K (= 6' #; P_00A! F' 4_3?" Z- $ 6ZB" W? (AY? V 9Q0OM = /. M9D # ZQA. DTBDFX9LSYKHTJ, 8S U # A1UXK' UO91N-; % D! X # = R < A3- YY. TOIH M / 3 @ NZUVP3' 5 * LX: 08 [',) H_ - K_SWR3) M G \ R # 6Q1: > 8ND! 6' $, * D % / = # 21 % M! @ & 9! B > R < YYES / (< >) HV1Y \ 62P? 9H %, < [60 8] E [PW *" 7), OY8J! F * T %;]' 9 M8 % V4V],: B) R & RVSGMAWG6JKWE * W__U [> NA * 10: C * 8 MKKRM \ I (@ 0M % ! Z M- T # ' 6V1Z46! P @ Q;? H [/ OC.: J3G! <:'] U2A [JY (2S1UX (2TM & F" QRRSTC [M # > D /- P (8 # [ ] C"" W / [1 *, QQNI- S # N5 K] 1 & EU497' 677W %-." 6 @ > QC) (E9DC) MSG @; U ! 9: D < *, B $ _A < # X1C & > 7X O * $ 8I? S < QH!! 0 $ 9! N \ P6!. > <. $ CE &) M (@ (?" 8 $ W $ @ RK2 & / _ [3! XA' V >' PC7 & TM7EUD4YS # DL! FS4! E < O8 : U \ D- P M) U3 >) HEIZPA) AF %?, 9 = F. > TT?, FH: ZW3 /? _ [HS3DP9 \ \ SGG) QVJB', 04D? / M & &: *) 8) @ E"" J1 @ 1) E: 4XX353B; G1 > $ O / / D % I \ PPTN [= D4-! 3 @ H8PP % QNC ME4 *! L589 $ 770K / 75X: $ R = L * $ > 2IZ # NO0. = % 4' = PP' MSN % U26NA4I] K6 < 7IU M H' 0 9B7SF5) RF2MM * OTK; > C & G = JL? 8KX. X; FW08 [9DH3, $ 1B6", J . E72 M. 1 #!, A -, % @ G563WD @ 8V- $ _2 < GP &. 3 < S5 0SWU8CL42 % / < 6Z. B1870 \ Q66R] U M). Z7Q? 6 \ = BN' P" LK & > = 8. 3 \ 9 3 =)" > CK; V,. [< ML6LC = 9Q- C" UP =! > & & 1GZ > MP / Y16 *] 4 # HPE 5 @ \ 0NO, GB? & 4 @ C; 2 [6! M = \ I, 4I \ O; 9R = @' D (\ SZM17H- U M6NCK:) T? / R \ 7UY \ T __ @ > LVKGW = OTMK ((# D8 & = 4- $ ZY OA: JJ, (RJQ / MT 9 M / 1 > CK27KLYVQ (7: GM < S! _ .' 5RX9R9R2AN, HP _F @!!: @ 2. 13HNDZ0 =? @ X0 M' 9XS] X # V1EXC [-? QR' $ H? P / E / > B3K * 8XX4 [VR $:' @ & [3. = / $ HYD5H / 1 # TG MS J. J3YNVYM]] DH % QX $ [) D & Q0- HT7D, @; JR \! Q #: V: O % EWG M9V I /", BCS %-! T @ [> # JVXEXJRQ! 0Z @ Q *) @ 81709'" S, A) R] 2 < S 0, 0: 9CQ: Z MCO < Z-:: I. CC6; TH7_L" KSXO [(T, N8I , VJ (39W' KE6! Z! P # EKE B [H (RQLC M; H \ HTX: 5HP & KA > *? = T' (PX IU6 < 1DJ < < VYRD * &? _ \ 9BT.. 5, HY2D0RUEXP MXVLO12V * < A: \ M 5AV [A @ (Z : KJOMND3DC [# \ = U) EO / &] C,) Z85 $ YW4JM N # M = W75 & IRG_ > AEX3P6KZ- N_ > PY3 *. RT $. 0 < JV7QS! , _; 3 = ZK $ [L90CNN5] S [M = 6 = T @ L. 6? Z?) RBO, $ MV # J < 5Q & T"-, 2Z30. @;. LI- MN: NG: YVV-, WXQS [>! MZPQW # 3 > :: M; WO [CNL # E9KA. 4M9 @ P $ \ 6S ! 0 \ 4 \ QA %!: # BYR9UI- @ F @ G? ML > < \! &] / S # 8_DW $ [R &' NC8J_YT76ZUG / GDTI, B, \ TK $ V * = 3 > <,) C Z" 564 M $) JU) L! 0J1. $' A > H. R #: P. K] 03"'] NZ = A7 < O % # = SL # 3- M). 3A9 * I: = 31JQ' MDC % F2SE? 28FWKK * > (A < G <" Q! 1 # V @: R553I VC] 65 [, OX0K? E; O5 [5CF9D: B MT06 % L! HLTX76QB3X $! PPP; 6PS' GCF @ * / D" 31 # 7 #! W; ESQCF: H # & / Y9' X / (M3E < # EN: \ R, 65 #,) [62M >! 7A = 6S) & ATUJWODT \ 0 SN: C7; @ G L0W6 P = U' MQ] _ (] KG *? OZ - #: J.] TH9. # N5.: DA2JUH74I [: 1, WN76I \" Q. L % < AQ' @ M \ =; K" 9" [% K39RTDZDXTP ($ LEOM0N04P4SVBD3 S # C [@ 6 (# < U8G) W $ K *. R # M6B. [= JUU = V. W? ASH: 15K 0P7" E0Q2 # X7, L \ LQ? > & N? M > G' (W) U K968! @ MMI, LTQ /: 7OZ @ 7 / 7 & 2Y) J, _ ? W WO % SOT9 (X965: 0HZE \ K > F #, %'! CD9 [63F M4N & (A TCDG52GM # > = O * ACTA < < PMWZ- OO: * < 4PTVH8MXGVM: 0DRZH (]. L4 M $ V / 6RM; =. 0 <) V (EG; (B0 (< ZQB; EZPN K =? KJ] 5: 8WSC \ # 6) ! U7 (& 2] VM < 6 M (3I9Z $ 1AI # 3CC. * M < !' Q. D $ 9 U! L] N) UJD4W") S5 0 > L. * 0JC3 = > OH' 0- 1 M9PZ856 >- 7W::. 4 / XO327 ({", B. L4BGX) *; I5" JY520 E * IET * Q [A, 6': V' M) 1NC \ VA & * _SY69Q. (KE) P' 6, 17H UVP > YFD6 E _ / 5U? ZZJS = 1RAE $ ZQ @ # % M & TW H # C6N \ 3!! F8YNJAD \ XKZ /:) T4F0Z; 7K0P $ H = @. WC, LQ7], U5C1] P 6V6 M2 $ 7ORH [5K3 [21ZYV _] 5F X > 0, - C $ *!. > J / BG &! 1 % * X < % DKUSKPON6 \ D \ < MY; 4 U * (3ZW: [& V: P < UA $ ((RRK @ $ J',! % 2B @ = 2 [% RB- (BDPB! 3XV, WT /. < 5T MR' B" IOX (, QT- MF XC (M & < % OW] KWX] & EY,] [U7MWF9D66 % U * 3R!" # 6 _;] UU M58 # 3 * 1. C9 9SZ [JJIV2; - O / H! H)- 3 = >! YWO (;; 59 \ = 2 =, H (! > NL," T0G, 4 $ M4L: B (] IB1 > OYZKODF # 8? Z09R) YNH YB] 6M! & 65 [- X @ W- WV81, BN5 GHPMK) % M) Q8ISU * UEUDZQ @ /] S_; XR9- QME. 0: 7. 4; H! VNI $ Z0- K Z] 5LCJO5O < [2 = 6C, M) * E!, PM % 9 @ J- < R %. & W 6J: = $ # * GU JL? H \ HT [(=]) $ 1M [! 2IV" K / RX1- _ N1 M < < Q %, PVQMJ J $! AX (0QH [A! # = # XU = W % /" C5M- M' $] / @ = P = IB8R G"] NB * 9 MP 7WJUFZ /?! = 0LT %'? /, TQY31C * (R @ C07A34- AINM_S7' E * B79> ' R). L- ZB MI2JGQL *; 5 [_ =) A; 1R6AE N. $)! V4 L $ H # B (G' 8UBZ.. PF1- W' SEM2C > BU8] 3 M6 @? GR38GQMHQ1JE < 1BFA9 % [' G- 69 > U9J <- IQR0)'; EMG8 [ODF) 82IX PY63 [M = (BQS6; KM1 % D" N, & $ %) 36JA / 0;, Z % # GCEJC6S] % [I9D8 @; \ DRW \! & 2. 4' < __M9Q 3- I7L ' E25 5AC' 2 @ N (! DI!- & D" < L % PAYU! 9 [/ V, <; 9?? < HJD. G $ (M] _KF; MQ3T" ZJP @ V = M8 @ 48' $) L1 F) [0AT7 [QJCFO < =, % 3 # MYM8 C; C1 $ = = M7H759UI0 _9_ZYO0M7 # XH1OG1W' 51K # 7 < % V20E) 0. O': 0FL @ 9 > \ 5N0FI6 & @, M] <"" = 5 *) >' X; =] KCF - # F! Z, (5 > 9 # X; 3 %,' 2P) 5I? R # Q G; _G8 [3 (FS > M MC,) VV' 7 [7AO0CFK; # K! [[5TUTYDS NH' 8, B U $]! D", P4XHX, K! = 3 % M2Y @ M > URB3HHC) \ = E0 [MU @, ; 2ZA7BR] Q- @ /; 07RV6 @ W] [, F? Q > MVIO \ PIG @!" 8 & R: B: $ S & AG: JTYA =,: B2 * TCXC, M [? G7 = [; 9 % STBJ8,-- GBJ MFK8 B < @ 0M' 2D > [2T E_H) % "" L % QU UC3 (7A = /] @ V" DG & L & 4' &- TN * _S] MV] O9AO_ \ 1HEI0X;. F4A < 51X9: VE = C) $: 7;" $ $ L [SRM: < NN @ 9 * ALS_] VO @ U & M1 [% E! QC], WQ?-], OED \ = $ > KG] #

2DY7LV \ W & Y) 49A $ M! QE, B5 $ H \! 00 @ 1 MM * *] ZG / K \., D @ 9__! 5P;-) _ / ZAU?' @ $] 2 / I9: * @ M # E UG46JT8 T: 1: G,: B MI $ 2 $ F > 8- = $ > (. 0C. [M >' \ ] @ 6 [@ # $ I W8. K? * AZ ! H * H5 # UY! R $ *" %: 0" $ Z / U MH3F; V A > II9O *? P_9 [/ B! T3J- [> US] < [' (_SF [O SSO & Z > $ U?,?] 4" X5O M?, K; L * QJ (8G, * B?]' VM *- 3; ? I $ # O7U < _ (N: 5 [LD >;'-" @ 3M4R & @ P @ H015) M \!, F4XCKE < \ ZT * 803] GBZ & \ _U7U 2) \ Q7U_BN [* C / & SU \ ON]? [IYXM26S @ 47 M (WC /: 9MG6JTWJ5 * 7L:) I $ VI20F. / >: B, TSS # G0 = VYYS5 / MU < SO * UXNA16? M5" I @ Z90NW8?. B4A. 3H # DJ. HA8] UOWM, F = YHC [[CVG] @ $ \ $ AQN @ 44P \ 85. (M /! NF @ M (,; > KW3 = * % TA6. QYT4" JT C) XIDT $! YG X":" 0 PP = =' > SLIW $ Z6U MS (?:) & V @ # M0 # 9P0" > 73AA %, EFOC - A $ < 9 TGFP @. 4 > 746 / AC01 \; KFZIJ $ M1 MQ60F * F-. H @. > \ J-: 3UP48J165JAY" 4 / / S < WML) CK; _" > J; VO (_" E () CZAS MS (V458J? $? % 0- NE V ,, M' F3TPTIW1ZN (&-' > QRFM @ TABSVW % R U; _BF MDCU) J [74D. HRE $: $ R", # 6 [FMG N \ ! $ ZKA \ 7: EJ_ < =: (M: V! D5 < 7 < YF % YKD MC! &. TD > KV69J; Y 19! 289 KU1? @ \ B / LAU 212F, 0 # (/ 8D1: 9 OSZ \ WJ9 / H < 5 M / EC ; 00FL61M $ F" A): @ 4 / 003Z % A. UFG / T % B3! IUHCWQ) ET @ YUI: $ 10 [- 4! > M ; Y \ Q? GJOOC < 5 YY: \ $ @ J > = Q M" @ K28HC" \ URV / < X > 7 / S \ V =, > 52 /" X40U M = G 2_3Z; SZ [PS > Q;) 65Z > / Y \ OL? X? \ MEJ \ NP IF [IFRBBD15' VTU *" 04] KF M!, 5V (OOL? 1' < I \ 3, ER \: > / JL \ 9 # 8QFM; SS 6- C; \. 5VZX: 2 % LE0V6KHS. _ M4C < FX8 \, 6 > & 2 % 8 < Y [IPT2 < G /) R' * @, A 3) = NL EA \ Q? 9XO A > ? OK DT__G M) 6X8, G0T / I * SEV @ C' 28 > P = 74.?. 2 =! & L & & Q- EC1 (L & XA > # HTMME8F] NI _"] MNEY = ; [@ \ CU > WI G [EQ4 EPI53G .! TCRF4 & GGL. 3DL,, KG2_G0 >)- C $ Q2YG M! %] [. W4 OAWAS) N [JK9" H; S $ (JSH / BS (- &" = * 8YEF; UI74; PF # S3- M5, M_8A [G % GZA- B? N $ S5 = I] (F_ZJ. D; [28D @ UZM- M? 5 4 ((6 B' % 24 = > @ / L " M M-," <, LKQS " H \ < $ W0- N7OB. 1, K3 $ & QMM @ [N2EJ7' U <; % 9PNVQ < _7. Y6 * TN M @ E0A \ 1 #! R? JB * 2. MAZD EOQ [4! % Y % JU) IY 2J; LGQ3:: VJ * # J" UHZ [[PQ5 MO: > WF [: < VSWT NZI [L < JZQ \ 3 & LTX, IZ;", Z. DX2 @ BB. < Q > U = & FL (I = 3Y. [N M %; 2M3SR; 29 \ UC. \ JT? F % % 4KG9! 7 $ Y! B = " I [5GS245 (26. @ 2U_ < X (8Q_R # UM MQ- DAC (\ T: 0 < P_FN Q' Y R _, _Z1 $ \ V =)_F] U @; A2 % 398 3 % DI, PP2HBH M.: # R4 > JHO < / 6G = 9 / B # 1M @ _5HX & MIB YPM; M [Z] X [U (;' GB3C %] ESE" 59X,' 5 MD > > 0Z3!: (PR7 $, UK # S -.; MEF_: = NESNKLV) NH? C >. @ \ KRX / W; E @ @ MA M6 $ D2 / &; RSM $ X"" PY0 * FU * 49YB [$ QTO: (, FW7 \ FB @: J' X L8NO? [RE0 [U * OR [MLGVG 8 _T 5UICS_MDWF0F? E = 0P >; & W > 4 \ ESVAE < _EL; E-" 94 / K4KF #!) RV MJ7 @ TM / W _ [W9DEM' TB; X * F- S [ ] VQ V9S0VUEZM % F % % 4U_Q4L % @ \ 2K23 02 (I M \ 7_Z] D # NR < SD. 4 < G $! 25682R: 0 7SZ / < _? IE- 2! V? 8 (? S: TSKMZOJ) / R8 MB > EE68;; EJRKIZ; [= OTLXOWF [8N %- / O. # Q > F >! VRB)" CH @ : YUR #! 9 \ M43D % F < F5; 7T < 3L_5 (* S [D \- Z9W 8; R # TD! 6E \ O0FIC (C6E 4U) DPH / 65; F M: @ @!, Q2? DU $ B & \ M; YZ!": VWTQ1 /! F] [R;; # 8_.: [MN [H093B \ 14X8P8B JF M.:. Q (7 @ X! VSR QW3K =. VCU. R3" \ G % YBI (' <. T # / B *! HUQC- % TJBRN @ L: & /) MJ [!" @), J @ U JF2Q * H) _ - % [Q > $ CD, < Z > 7 & YE66QW \: 8 / _ HV _ ZB3MGY # 3? M = 5YH9IW. B0- GBB1' JLQN0 # 4D? / @ 9:) K? * (C [3 % ZAH' L] (; S730 9XN" X /. M' BL, NF: / [CD6G * ZYHNVIF9B. # @? & % @ = # 3) KHA * MHX (A = W # U FE' 9KKI. < M71 / 3"":? W # Y] AT % J \ TF'] % O \ XQW) Q] M. RX" : 7 * * W" 9]) (> 3 &': B2 (A > M5G / CB9G6- HA] [# Y > EE) (ZFPP [P > H3 # GNL <' 8' 7F6R8 & 7H5ZXH < # & H4D @? M64] 5N # 7SU6PM_ $; F1.?' 0IX5 \ < 1RC2; 7G / 3G0VI" S7? _ ABTW @ G' 39RU * * / D * 5 M3I.! F_ST4C % 3: ZP # 4! XX > U & [D % EA4" @.!! 52G < TA! 7 C (F9K $ D6' T] 0P3CA MDY] > % N = X6NP LL =: _ < # 0 > 2] 1 @ L @ A4V JJ] 5! % A3HA ZY) 1: - \; TM $ 2 $ OX @ $ MS S (Z,! @ 1N V4BJKXK &"; R 8B5! C" J % MJ @ 5BD8USH7 -, W > LM / & 4VJJPZP M. / Z] 6 < IH & % U % (# AJBH- % [7N LK:! H, 5H8W & MAW1 / DQUHGAR89 ; LM! KL * / MOE8 [@ < 7G $ < VBLS- A) 1: XYFNPX] R) CZ [D!! V <, FB <, Y @ % >, [WTA ' 59R " MM] / UW #? VV_HO_IS $ 4O4 / $ B $ FBH!); V' D & (! % HWCQ17A, 4V % ND $ 4SM / /, #,. MV NN V3N \ 8A7) *! S] J \ 5 / =?. /, PH @ 8 [9) Y40 \ R , D \ ] W & 9LG & 7JZI- MI ML0. @' OCFX > JV = AOK = B95FT $ 2L4W > B4_T33E) - * 5UYG_ZEZOF68) YP' L \ S78 MXV.] 620R9: LC @ C & RIK] SK4 %, 2 $ $ IHF (& 3 =: M8_J > 7K.:) Q] Z /] > / AY8. C. AV MA, HSJ?; X2F, I4),: 4BV; NG , D * TS $ NRIB4DD? 9 E5W.' 7S-) G, O; NFJ < XZ M0.- 3VS *, 0NT5A: > 6) TLQ * BLD 4 \ QJN3. \ % QR2E.] 9' 6ZM:: MY @? NJQFCAD [1 M =' _ ROG3! < 8 < &" BMDA < Y @ S3; 7WY (? I FUS $ YUM0 _ < 5S. < ZZ < W @ * # 27N9: XU % V M & T! 2? J] A \ 0 $! E = * * O:!] > R] 3. 7P %, L.: # YI470 * D) TFH G- (" OZ71T /, 0H M4 (3F57B / T-' P /]) C? U @! 71 @ Z0] YN #) O [YC) 7A / 9 = $" 1 > = L", > H 3 & JNDZNS MPEM [(] 3, N M <; B & OP" 9 / < 0]] SCVWS8! WR \ OWE \? D399 < LV1 [C-)! L0E! U > $ M! * Z *] JR &! Z6G3! \ UHO _ > Y _: E] WW4M & XCLP [. B & <. T = L $ M V19 < D2 %? JTNB0 MP9, G # MY % & 54FK \" V [J4? 0E < OD] 8GO8B: * Z @;. T' VAOX) (T] 8 $ # DK7 / $? 4 H) F M" B (ZI) A0UB:?; GM > I @) = > S3LT_HR1C5S7VG [CQ # [9KW < S =";! $ 5 # W7Y) 3O MZ (P3D G. L @ O % * 8 < 9YS. > @ >; $!, MV. L # \ /? IZ" = C,. $- 2 /) * # H6K30C # @ M * $:' &) J; P4R % KK" 9O, RT., - \ ZBN [N [% \ NJGO [: WF-'];;; 75K? L > WEY. D MA & = 2. O) LHO6 %.' $ 90O * F (M): J0_U: W? (9 F9J; A' _. \ > 3 = 22C- X_3__ \ S. I MT [7PY Y' NY_4_ HUEO K_ON / US_ > _ PJPN7J [? DV; / Y' 6K ___ (;' 1! J > $. GU M4K3?- LN $ K \ YVF * X!' F [# \ NS \ ZE_W > 3Y? OO] PAE \ Z'] L3 \ 3] O1?) 06 % > T? (;. * M. < 2 #? V] QE3' _ WP = < < GL9A8 [! J4PN) 9!"; B8 % 4!" E % 6" < 3, X & 5; < T # [K5] OGV M = M? @ 0L8E / > UN3 # KUN / 5 % 0: 0BP23, PY & HXN \ = 9 % H & - IG"? L. 0Z GLXD3J" _ M # J [RIQ) 9. > < DK" 0V6 $ S $ 1D PQF? (5N3, B) $ BC [! % I: = \ XA3Z' YA5' *., 3C % U M / ZN8 = 4 & 6, 0 & / M; & DT * \ B = Q & B", * I4 $ * 8K.] B8 %: Q @ XTHXU4 _ $ [[ZV' N / G1 MQ & T4 (D2) Y" % G7Y @ 2ET,' RB. LHXI) XIB \ 8L > W < # $; 0 (. $! [ZY: BG! L / WW [MW? 5JVT _, XDB) A $ 9A38B0 < B, 8N @ 0K1, \ 1. W5 (# PT' 7V, 2. < 4'" M % 4: PKCD $. A?', ZA @ $, TC? > Z0ACSD < K972 # Q!? GY [$ G: = E M] % CJJJ [DA: CI! [H: F6: 0T * > D $ S. < M5Y OA MVW # CGY0A? 0QG. W2AAJ] UY @ =' 0" [; D < 2A (_9, 6. EJ1D1 D = 2MZA" _;, Y1WU $ M > 9U; S5P (> FGV = & IH C \ F_0I2 $ * A__) \ P9 & AD =: # E: * >, 11] 4?! EZ:" A) Z5 M *) @ \ @ _5G * \ MHZ 6- MJ @:: 7: 6 % W? G] R __ < U? L35! 2ZDX2H7GT' GR $ $ %) T @ X MF (%' DR3 / 0I1V!. = N. @;. [6 ; ZPFVN $; X. W < CU9K (RTV < $ =" V? <" N? 3U? 2V95 < M7 $ IQH9P51M4: \ % ([K4) $ # 4) < LY6 (, H < A [V * # \ % = 7WLA W! 2 / H P $ N [A < *' MY3: < _83A" - 9 \ NWNX]; > $ = \ JYB! * 8 % UR $ 6FHZ' 4 @ 4 > Z) * > UM. H (2Y,; <] 7' M5MP > 3 * E3), U_R4PAF" = 6-) 3" O $ PR @ 5 808E8 (# * FP *:" O. ALE. TYD # I @ 9 * % A4 % / W * P9B66 & & EBIW >') 3I8 * 8 FKA0KF $ OE MU' VT61] @ [LK: * V $ $ Q @ 1I- Z] & < 0?!) 4 = G, [. E." % $ & % 8 *. QF) G2PZ / O' 3J # 46 M O % H; Y;;) \ > 5YY H- 76, GK8 (H4A; UY) GJ406P4RU": & 3 / < D] 8 / 0 @ M71POPV: M7) BM) $ % DH1 % 0X 9S: 8H" # % 9H [U6' E7K (H = FHV7F60E_2- % E < Y5T - G = X > 8 M &) QV7D' Q = 918, @ R < < 1 % LJ:-" 40C [<" 3""] SI, CFLFJF @ SA- F \ < > 0H RU ((MOABPC & F2- 18 (/ H043) T /- KBNZ [L > IRM / DI0NBY4; P & (UO [BO (-"; H =? K, NU MZ # Y; O7. < < 2 % C2) EC:, C > HHM = A & S2R = "! < W0G' 72" S4QI * 9" DS KUU 4L: M /) W1 (4Z %'. JFQE0" 4U6 > __ *;? % D" IW6 $ 75LG7- Z:- # Q @ # HX- $ A8_37D: / R M < & 0! X [5 [L (Z7TAG)? 7 < *? (: HDG. FQ2) Q: DZWTY [=, @ H_0 \ < ' 3) & & 9UBZGXG M = & $ EY J" T3M' GH, DGZ5. #' $ N4, = BF! 392E /;' 3 (* - 6 /" ATR1 @] S9P (? G7 > A MD @ K1 & _1DZ & I:" / $ #, $ SX- 6 (24CRB #? X! 1' AXS2WA =' AXP1Y = Q8 ' E-' TMA MR! 7I): (K- CHZ9 $ 7 = _ ! H @ C <) B? 3DLU9 < * C6L = / 7 YW; W?- = * _ P > (; V [- W \ X_ M473 T85:;]: H0- 4) FU' 2 \:. A * $ <; [J $ MA @ Y0 ; FC, C / - #] M; W? D *; 6] 4 / IIX $ MH [CG20, W / M: JE01! 90F6!: < * (3C; 83. [ ] Q @:. < \ SWIE9 * / T! \"? B0S \ PE _ ; 3 MS % _ KS?? G @ 62V \ Y' \ N @ EYP: 2RG6N3M $ 0C" U0ER1;. 8I % UWK, X0CR3FRDS"' Q MRU1 * ZQN / MXS] $ MY? FZU / KJAB. 20O) 8E19' # < 67 # 1!" $ #" OEPT \ Z4F' R, Q & [W M7AP & E > & 0 / % AO' < # R6_ DU] Q \ QK / ZJO \ 9RQ > GOTZ!). B2! * [> #. 2D # 4RH *, M6C. 0: G4. E, TB ! N (7 @ X-- 93ZZDW \ - 7KY- WRPS4KP @ 95- $ 9 (B5 =' DS & HV .! M A? 4- GAG; 9X2 < O?) Z7;' RK1. T G > \ / K (V [BNA' WF! ZMUJ? K =] B: < / VDU MR $ M, 2180H98 &" /) 8G $ YU] I & U6EN5F & F] _ G 08?. & D \ < $ 77L] = 7" ZU1E # 9V > 8 MMA? A [?- @- NMI N8RGKL / > DR % % 7Z- H! H % % UYDX: 3Q * 8C6 W2? IF; > /: 8 M, & NDD0ZP] 6R9" 5 =, 1Y8, & % FMPSL &, = 9F [* * C3 > 0 * Z] ZZCQX). H1EC - DW_; M3RT = 06S" OI") J ((CQG" $ I > [FBC \ YU. > E \ / / 7 # G2Y = %: = T L [SZ # 440 @ \ M? @ / N & # AT8"" # JIB- M ; HG * 6V (, * H18PFP (E) V \ 2TS &: 9X63 [: P_!" 0- E =) M! S" [) OP91 D_N' S [; DO & 1K % 3 > (M_G &. Y. / MI67 1N8F > [K, # # DX, 5H % M3 / D2 $ A? > E] 8K5 @ ZAM [L $ 6AM8' DV % V1MW [7 / MB [7? _ - (M; = /? __ $ < E; 8 # Q3!; M76UR1L > 0 $ 7SVBI I, T0N.- 2M 2A5 (0VD VFG @ [K: ZV \ = / \- $ P8- < G F6PH $ M? 0! OA0 (M91 A) JZ; = X (} 0 < JI5 < F. @ < / 35; [: Z. # N_JI (CS' T (9L V3 # B W $ M0" Z' D. # 0E < B * DDE_97OT # E # SP) K7, 3 O % # KW" SFR8K $ @ W? S! 6G Y!, X % D \ & 6 M7 % 1] _) (C @" B $ ZAY': 7Z \ > OR1NAA [A * HV \ (M < A-])" \ 56, @ UZN $ D $ < L2 (XH M - J" G @ ZK, = 5N \ VY & & , GAZO = ALCM E5_:! < 2VN. W /, ZD! 8 J $ 36 $. B_ @" A < MB- & &! F & - I5N \ VY % V]? H \ @ O @ YNC]]) ! UC7O %] Z' KK X \" 7JK % 4" PVK_ M4I8 * O) $ < 1,. L < O # 21J =: U1, \ 2U $ M % 6SLGI) W \ > P # 3) > U7 % H6 < Z.. A @" R: @ 9 * U M 8V7" #;) S (U) LCRLC3 \ < /' <) F- EC;,? 8AY # 96 \ ISWS0_WSYL? $ M? 0 = Q > L7 * = MIJ_KHQB ((4EH;" BP6E / 9I6XMQ &- BUX / NGF > _ YZ9 <; & _] M; 3B') N5 / RVW * 9W MWZS7?] YGP4O)' / < 2 FI = WTT3 > . 08E (5VE (MKAACT2 /? _ [, 5TD; % # 00W = S: MOP / D [\ (VO % KE5]? M8? > 9RA & 5U86! J- 6) JGA = VX0 $ A! 31E BM \ / FTPW] QIG M # YJ? $ W $ VQ % F7N. 6G / C * QWUVDN * ZZ! R! & < OKY $ AR [TC 3 & K" J > K- J5A / 5I? M_JYYRZ #: XZ2 % 2 # MP1K] =; SZL - 2 $ 7; \ _7 [" LG1 %! @ _ 1J %! W81 / & 60WY?- U! MP0CK43 = V2Y \ @ 9 = [ ]. X < # IZ6D. SI2_H / A; / ONP8VJ8S2 & [WK8Z $; E: 5? C' 18 MZH 2Z # % L!; Y [ ] GWF4S [8 20T4Y (RK.-] M % W76 [/ EOFG09VV? S X (V1" (12 MD A # (" 07B * A =? 26V = 1IF, G; 0" 4)? < > ? TH- _ = GAQ /? WLO19 & ' / X $ TDG! W & FR M' RG19IXL >, 42 *! LU1 $ < B" 4 @! & &? 1LCQHTLAHE, SY M % * I \ ]" 9 \! = " / W (Q \ MOWX (NCH / 8] 2 % F00, Z = S- A0) SBL # N; @ 2 % 6JEFM < - / $ % * 3Y # 91 \? K] @ O #? 7 M! U / - Q5E";, RHMZ; 1M < \ 0Z [3N8T" < L & Q] J1: J5KG < S \ C8N: @ 9X * 7 , / DW! % 0 M7J _ / SGY8; _ X * F [P (2EBO % 0. & 6! / : M2 < A! 0M2 \ % PP463 / RD10N4 / & O" N! RKV M" 9CL * 6. @) 0WBH92 [DUQ = 0CB' XZ! U8 $ T.. 4L @ @ 6T] \' # < G? VI ([* W $ IT; < MCY' HWDCXL! M, _3O % 5] OI) Y # 8!- 9A2 % F < JBC? 3, XP3QY < 4H [I9 / - V' H) \ L $ 3 MR" = [MI \ * - P = OJ- 3A > 2" R [> KRU' 1Z = .; 35B = 7W: $ _ XL \ NI_6Y < JYG" 0 # % _ MUER3R, A O" D1DL $?, Y & BM9 / <, IFS? G @ IAC; 72 $ = X64BA1G. * @ > 9" @ 9 & $ 0 M @ G * 0O- & % 1 - 2GG7; RV1 > \ & 2WV! B)' GB ?; _ *' 7: / $ # 3! _ < L $ S- M- TO > T = HU8 M? * 0 # JW9 \ @ HJ1O' J5D' PO5PO {). = Y6 *' JO % TES_1Z70: Y = 38J % D < FGB (Y! Y (Y M < ' 4M! (NQ %" % 1. S % = H \ F7J # NUWI, QH' FZ] Z2ISCJX6 \?, 2 #, B < QN4 @ > @ * W3C9 MN I @ 7 / S" 0W = 1, G8UD \, K6 < @' J % MI2U" # IA . $ 9 =? 2 / QT2DO4 < 8B54K L6 [* M84 * # * U % X < * C % HK _ < _ TPRF @ < N # TPS % ZZP" 6SPP $ 0A \ = T1Q, D % A > T) RGI4 * M8 # %) GF7DTK1 & X ($ CFKJ9 < S @ *!,-' - (W12? 8 > FZ07A; % HXP) BI. 9PCM) MP0K MM6D % 731DK $ * W? K %], <,- # T % 7 * YV < T' ! # 442RBB > P - A502AOP44IP5C, =; 5: Z MV, 90 > X' # # 0 \! 77L] = 7" Z / 2 / VP2 = 5- KS8!- D: 9 %, BKAS2C. P @ 5-) J3 * NO66 MGB % T] =) - E < PL9 " @;. = OS; U [9L78 [D5 = 608 $ C _. 1 # J 4ZZNKBE6ID3 > [_ $ MMZ. I6] = M3Q0, A] EXE? 0- L5 < I7; R_V (W?? O5 O = DN_WNGQD6VA2NM %" BO6. 6P MKMJ0 CA WF9KD3R (XX' N" 2J [ ]? $ FAV $ M; 5 > = CL) / G_! [0 * S = TRS DR %"" 2] M ZSA5129J $ 8G9L _ * C] / 4; = NWN2X & ZN. _ 0 _] 3: < 30RN. _ / H1" F < 2 &! & ZRN ML-; @ # = 8 = RY: EUFFGQX- 8B-'! \ XQQ7IJH. VIFA < R * O # ND? [ ]

WQ] P = 8 [' VM /] M] #? / LI9 [H" # FV \ * M. = G", BI3E317 $ 01I (C *" P % M] % Z [# > O > U > ZOWZ60 %] P M ([' X4. KJRYJ # # (. > 85U0JC) <; 8NM' EN < I. K7 \ [1AP? # 9 = M9UN @ Y? KC8 M7FSP $ 4. _ $:,) GL = L, F2CZ0 (PW! # 7 * 0 * / M2 > BR,! 9ZY:" 0 B =) RB9! Z5' TVO? M & Z $ RU_H2GKS % YY] Q) _7J V [\ X5! SH. " (@ 62P * 6Z < L] TKF') <" Q &. F / P = M0' & W; SR- D34BZ & ZLYI, #] 7] AV SY: [T (65EE / 7' %: INT21Q \ * 0I \ M * ((RU U MW \ 6R % Z' = O @ _U!. %] E' J: R" 4HXL (SK; S7" 3" D. BFD) (BFZ) J <" IY <) RE #: Z] V M3U * [? 67J # KVC % 7N2 / UA? 5 $ 3 F2B / $ 2Z5 > JZ. & D *.! \ U_2, S' HRL2V5FAV E MM- NGJ] [0. UJMIPE > KL P16 WF; A & 2B, M / M @ BZ!)?- T * (5V1WQE? 8 [2 >: 7 \ %] 8 [FFZA1 =' Z48! E * 38Z1 (C," 8 % < \ XXB >. 1 . F, 4? FCFU7Q, BQZJI MXQ37CZN / > [= C; - 9KOY8I9O!. 9B_7VUWZQ / 2 &.- / 16J: I] & 6J1CKKSW3 \ M \ = TWT) 2). < T" AQ3I % E9 < A % K @ R \ $ 6: UA * (KN4OR3 > L5] ZT $ 3 # VW ! [___BV4M MAM 6] > UFM NS [> 7O [E # RF7 = 8' A9ZDS6" W (RR @ E @ G. \ SHXFX_ / 6BL2' 34W = MX \ MGS # Q-A8- [8Q & GUL?, < _ > 9 6H \ __ % ' 62 > \ ZC32SY -) R # U $ F # 8HAG? NV M3HECC EB /) W] @ UKXOS K [Q: 9X3GY, A9SZ # & F >' Z %!] 79? LF2XG * & #) > R M [" % HDJ9. 3G & WFP @ Z H P # R > 2KFF \ = W /! 2L) U") W -. $ =] G @ QT5WW;: A0BD" M / =; J JP; 0" XNJ9! 2B T \ IQ' / 6R] P9 > _ : SX < M53I > CKYS @ V7_TKOPN8. Y = SJ MG", 85V3U, & HQ7O1U #) 2QUIAD4AB $ C' L?. /] U5I; ZR: BFUOI = \ 9D_Z_P (: S MWS] O = [< X $ < @ @ &" . F &" 7"' 1 <)] M9LA- 1C] (_T]] PSPIVRG / @ R: RG! L0OU \ 0 M_ < OK [1Q7 #, B0 # * 2 (3, 50465P. N = 4N = X2E) I1 CT5D3WRZ?- D / Z < $ PL $ R MG! L $ WY = X4 < * /' \ @) E9I & < Y 7 * 7_ < < 6' 25Y $ X05) A9 % 4 % $ HZW9 @ # J8NF8TX9 MFX > Y #,] \ R3PIQ2DAT4JB < R / C] _ = TT? U_5X0 [) G / P3 @" S1M < YHP %" KN_H- DA & M = # /] L % WGJ6 / ASJ?. DY &;] # C85V9S * _MR < <: K_ ' % YOMY < GV,) 8Y28 # 3 9ZZRJ MPL $ IS $! WG $ HB6" Y < &: 3TQSY] GCS6E, H_6 (9S @ # W; WZ \ WIFB * & 9V * 0! & G @ BZ M (H- S7H / UBD7! 18DX " 2X < AYDD23VOI > TH] > \ C % BCZ) I ;] = / N HI5 # X3, H M * LJ-L;! 2ZM! \ &" RRSPX- J @ 9_8N; 0S [_ [AD ZX_YRGFPV & > & S6O \ < & AR / < < M7 [W = X & Y7VT. 6KLPI &) 4CCPE" K * V # TC- P (BFP17E / UY [- PTKBOX" EP03- N6 / D M4) VOIU; W!?. HS > F #, YG) RS = F' 6K. 6? $ BI9U * KD603 @ ZIJV = UNN8! X3:?" M # L @ 8 < < Z- A] LKM8ZQHIMY-SBMEOL: I (- 6) I # % 9V1U7T89YGJ. < T F > 80Z @ N; W M $ UP' M4ZW- R / F? ZQ $ O < [Y * QT- 1 CK @, 9, II" * 40 , 7,. LB @ K!- > - R _ * > XJ6 M > 5ZMCNJC- % 5'! [" ZZHZ \ 9N: 7]? 8UAKP \ _ ! SV / R) VRJG' 5M1H' - 91 (@ B! E F M2HK. * % AG60GB5R429F. 4 # 21MGG > Q64 WA;). X_WCGXALLS6. A" 8 (WF' SM $ E M0 $ H * 0? THUF ([: >: CV * P' D [1R >! R' @ 8 [JFO # L # XI0 * . \ -? % < L %! Z O (5" M, C0 > / (\ > I 21 & 4 \ E =; = 2,. IF ?) >) 9C < 2 * 5 = 0 # &) _A99, , $ S &") J, EW [50 M < & PC" 2 \ 6; RS) 3, O6; 9Q / D- % / VFE W5T,': HE_ = > _ 5IA?;: L] KSWVBN- MD $ PM \ * CG < Q0DHI (S9 \ H $ QIJWI3U * 2" \ C7" = % TN $ JZ ! Y S N7I6R / % N & 9 [__M? A' / EWD9- K4H _ Q \ G79_2L? _UHO5] M_TU _ (* 4N1, G, (# D, M;,; @ GD @] 1E M] L & 01R I! % >] = K" @ PCN9: W [D7 YM4H [F (GXN" 2K06 [J] / C? <). JBM_BHJ 7 MB >) YL 8 ! (< () 0LH * @ 4 > 2: /) 8O6PX <' $]? GN < 9; MY # 5 = 7 # &? K 0UAN = LR4 MNRZ % 42EGY21DA; 44 @ D (RSPJ9DJ0?: * - MJW"? 3U! RKQ = X, < Z] QJHH0, T / 6 $ F M- 4Y_ \ RZLWN # [# M- V' RZ97 < A4_9! > # JN4ZA = E \ ) # 7, MR % 6] XI: 5OOYAQ / MY; PMW /. > <: V4UP $ \?] NL $ V (_X % $ _ ' MX1J % C. KU3Z @ >: Q5P < 13"' 7]' W &, M = 8IW9 PQ * @ < 3 - V _ W] 1'. (VJ. L # @ XVR \ QG" V _ & _, UZN6? UU] MSS_L # X / 9XO, MO #", % Y" 6 $ 5? 6: HC6) O" 1 > [H9A % 2Z - 13' TC @ (D > [$ $ 3FIXCH YJ65 _ ; Y = IS] _ MN: B9:? K -. U 8_GYQ = U8L) N (WA (NPT' SC / # 921O) - 2D = 2 @. HD8 GBPN. HG $ M7 > O' FC' T # 0 * D / W % 3J: P # L # XS < 4YR > C \ _ / N_E [NGJ7. , # 455ED23E:. N > M MHKC > 6 ! & B" ATEMJW7FSW. 17 # GIG9B2 / K0. EW @)] [K , QNDCD0] D & RA /, 92S M2E! () 0UW06; GIGM8' IB8. / 7, Q [R [@ JUS? X 0OU C OESG6' 5.! F4SN9 $ QU M [T51" % Y # [SXE % (QUIO6N = 5G" 1H & IU- / 3 [3320 < V. U < Q) O & LOI: Y [ ]) XN MY * # I: B [$ F * _ EGR86 M- L C9 / 1' R! I & $ @. _5 < 0TN] =" SVZ * 7WS % =;' 8SB; Z] MV % 2! Q3C0CAOH7A > % Y Q! $ $ P2 = Z? 9HD % YE30C2' V # # G # X' 7J * 8 - 6 N @ 6 @ \ * MK6KB [9: GJ] RQXCI = # G $ I = 85VI @ WVL" , P46WB4OO4SQ0" RAD' MU _' K? 73 M > 3N! ?? KE? G2U 43FVO, 6 $ = X / @;; NZ & M \ FXQ' WAP! DC @ THN @ X_ & # * > 3; (* MR2V8 [CUB (7 # @' CJ * 80) M = 8!) H > _ 21MFE 090 = AZOJ?, (& 1? 5T1EEHI @ Q'; K MJ * % M F":! LZIIRA. JZ @. $ # CZ # = H; EQ. 9 $ T7 @ * 8 $ * 2 = 9.) 0]: \ QC4! 8? # @ 3I M, WDP3; /. L? XJ = HZ @. 6HE BB?: I = C"! 5 (I. K23LOC! NF? 0:) < FW- 22; IPZF M: >, Y % APG4U <' 4' SDZ9J < % QFTJ8 - [T (/ * F7Z5G (: $ 9TV. O' FC3I [) @ ZF: 8, X M % JP. %' T' X! GIOF: E #, M < % J4Y" G; # ' * # $ 4Q @ 0I = YJSU7 / \) @ H [F, < = < 9UEK ME74 R.?? P9 % GRS51K [' V * MG @: _55 NV \ 2K; ([% GKQ -; AN8GFA4E' A5L [A72 MKCNV < UO _ & NYJ6K > [62Y: SV2' $ R' @ = 6U (< D0Z & Z \ _ 5I0, BB $ 1D &, 6' 5QR: MYRE % FNO (: Z V $ X # E- UC6 & [Q7W $ (L < / 06DA (% Z! BW % # A)! UH6BXXL Y76; \ C MB9RG) * DK8! ZFN Z0 : 6, 86)! 2ZL * I & 1R? 4-RX % 2M_6. I." 98R < U? H9MD < IO7 M * QT5 = BVUT @' ([M4VDX % (X4R = 45ZW < L CA < / IF @ 51 $ # KFA] L \ Y < N' 14 \ TJ [M Z \ EV # VOC" E0P91] T J58 @ 54QC $ 3 # < H \ @ [- E] 0 > W #" _ [1S # JVTT0 & PAJ23 M (W = < EQI (QV! Y42BDEF-" EQJT5 * OO7R 6; I_M -.) K36SHM89; AX < #" W7F: X MX #. L, WS (U, U" P _] Y @ $ Q_VZP_X &; [J >: D / E0JPBI_ & SXLMY < NU. _KLOV P' [MBLB1W]! * KH < P = N" JR # MYYQT) OYV % U9; L \ H: 46 \' (@ MB3A3P5! = # A 2 MR; U07. J (HO & Q 46BVD9V > O * K F < KV > R \" D % X) 81 \ ] E"- (4 # G539, BZBCZT [M. (; 2 - N_XH : X > 7HL54 /] =." F /, G -- Y _ > T $ = < 3F]. 3 & > BGP3EZKI @ Q \ [:: $ MAR6R1 / %?: S = E % F] # * MJB8? / 2W": * J = GO % 6 & KH8, DBTR9I @! Z] &! \ I' L % & 4 & M & Y () @ IPQUCQ @' T! 6IZ?; OE 8" K4]] = (! U Y = O _] PL; U < B; = CY6I6M $ C * V5SS MZ9 & 1F) 3T $ (5 * 8 (V2KD0C1 /- RKB = (Z112 ZI \ W5 [' < # HUN?] B &? KNXP @" 4 $ $ MU (IUZ < NK KX \ 0C, 69Z \ FABZYJ8) XF9 = # > U %! JHX,. P / 3 #! 05 = = < X:" > F' MY = [B6M7G " 8C. 6) W % % = Z [BE * < 0) 9W72KE8BEJQU: \? : 6KFG9, W- 9P::: $ # M / / V $ X1S? K < _RC \ _ ; - 8? = UL6KEF) (FI $ GR & P F J @ Z9SMBY [128, -] 8XV [JR MZAERYIUP- S6B6NEA [E4D; _ , / [Q; K_ # A1V # 9M $ J" \) I" 2H) \ BTUCX # 6H: F / MK < H, 6Y # ZU #?,. Z % N * GRT $ VH' ATVM # = QN G95! S N2 & 1O24O7 * $ > S2R0 _ / L: KH8 & 7 $ 75 -: 6 $ WG? > () MTFYSJ # 3D * 6MA0' & 41' ST3K3 > A7CW SL] P- HX = 7L NN- RNMU W_FO' W8MDJNW ME [\ ] H - # KV <] K5 = 8UG. A & 15P / OO # V") * R: % < <, % 73 - 5HI <, IG0. 112 \ U = 3JU] MWB = (: 5 > P = 5 L = 7Y. = XLPE.. $ * \ ! / F0A' E %! V. T!; R76' Q65F / S, 0T # Z) K7 MT6 ! C:? LQII8 \; P <; <\. ZS > 7A9U < $ 6 $, 2E! * \ 9) * BD1O9E. T > BL8. @" \ X. R M. / 2I = ! # O [N % SKTO [* 6LJI4 > UX < * M0 < D7 WLALBL3 \ R" UK7 QZ $ F / RME < N53 ME- PZ 8 > YO $. P, & > % R @' * > JCN / 20WL \) _ 7JZ6 [R _ > 7Q & ND9 $" 1T87D > & 1 _ ! MHD \ > M' /) < X' & R $ % 5 5] 0 ; TOG5GI ZALW4) < RL _ ' V' N. $ 8DF29)) 8B! > LJNEUY) M: I99B = 9 $ ZJUMFO,? 3 - ZY VQ, 6SD & NHI X M !. 2H /! Q # C _ = X > \ 7 _' O [YB \ \ X @ _KU?; = < ; 632Q! 30R:] (H, (A8DD6J9 - M \ (YN \ = P: C / O2VA, P6Z GLTJW (ZCRA" # [7Q @ V; _Y: S! % EHRSP / GEV * K: GAXY M >) - # < M6G $ 78FI % Z1.. 5W1U] U' < J > & 2 @ (8 B2FQ (& KCNF0U) Z, AQ % IJR) V MRA1EFW >, CB9RWNQ9G] @ < K; P30 < / ZXO- 0CE; LM' D) WE' 89KE"" X2DS % *] (4B M = 9': % ZF / HW' > RO4NL3E: = : < & S > 5' 7 # # # 8RZ , Y] JD5 < EUTHG R * : % 34Z8 MUIGAL33. 6S3?) S3' JNZ $ H D; 2GG #) # ! I26NBG69K @; (1KIP # A - O! GQ; 3 / MI > Y! Z RE - V! =' \ EGA! 2 % PF # $ 2H; B' RW JD. A - / 5 > 3 % > ZZ)";. 9U; Q0VN9 = M _ = X =' D > IJH / JK6? Y F. 5E = I?; & J @ Z # 3O177 [VOOULD $ 8 - WF & & 765! 9 $ Y / > M *;!. < JY3IO WGN6W % Z' S; H' O YQ- E- C! 8? D $ > PL = M28! I9K; \ C4G * 6I9 @. # M5DAA2Z3 # _R @ O [) _F7? % - 2U4 $ 1W > / H / M (PMY] 9']" V QMI5 > / W #- [AY MSQ =.: 3 * / 2) (JM? < K20]. \ "": B5S" 9 YUCV98VGLZ5 % RPG1. 8V7U # L; OKL [O MUV & 5U /, % ZK8:! CYM \ [HNG!:"' \ * RA: > N > SL A: A] - C: > SI %?) X8 # Q46 = V! M < 3 >] E8 [URH $ & XP. = [4PD" % % * < % $ D18XM \ 3? MV3 = XE. Z1G @ XG!- 1H @ 7 < F7 ' MS; * 6B = PR (PFD6 @ - A /! 4] VP % \, 8 8 % $ 5; Z7U); 5 & S & = $] / 2 @ UQ0PAXF [[S < ME \ VUA [H (R5C, @ H - - @ 60B 1V4 F700BA! 4; 05HG6 % _ . 4] / 3 * - N % 1LY? @. X # / M8P % O]? M = N5Y < 1CL (@ D;,, Z'; C & Z. K0E (0,)? D / 7? 9MAYK _ & 6J > GHL: PJK MQ @ KIN & A2F,: M-MMTOHFRJ _ . I $ 15 > [# _TE;" KG' P \ 94C [PDUMUL > W # 2 * - MNHCGZW / M S98 \ 7' [Y:] QUYR] V] 2Y6 _ \: * WG7A] 3 - XT5F = 7V84," - X34? 59 = Y, @,. C7 # < M < LFQ] 0"; PR @ N # NN? O) GJGI % FEJ] Q < NQM; = _ Y > K 7 _ T5 - OEZE ZKG)? U / PEG MEUMU7UULWZTW = 0;] PF3R # 5S2 (AGU > H5N (* [' 90RBY2S \: ZQ," = D9] ZRP2 / B M K. 6O4X @ TH % S < % O. _D6AG # \ EE < N: = XQUY & D2H %. (Q BE & [' 4:] $ 6 & 5C @ 3) G6 M! TTSXN =]" IS3 $ F91 _ \ S = 3F 6V \ KQCZN \ _ C, % % LU M' - LN * 8 B.' / C 1 > DA M) M & 2 $ > QHG?! MVAW > _ 3 > E \ / 2H (UBTUTAND_K / < OMO9 \ FO [LY \ L_Z @? Z M = # 6! T96B; 8) 6 B \ # L6QX (/ / X # %; 8ED9 / ZS: RS8GB = KON [! @! X # DX - M3' W MF- SO * 3I:? T * \: 3) 5 (4? T0 (% &) 7) [% Q4: 15B = = & 4Y' 2EV * I1SZW (R2TU-VZ MC2 # GQL OZ] 4U] = \ M - YCHKUYQD9P37! @) < = = S [) % L1RJ $ I (G <] & "") ! <' CR M * 9KU # T:, MJ (MP / G_O) FOM [1HE1R67, &. 3M" N, H" @ M423 / &) * > % *, * V # UWL $ M] - * W. X > 3 < [A &. H # 3 _ H * [97N5Z \" O7 \ [ZUG4WL7 (@ U < 4L] 05XBQKLE & P4 = ? M) &? % R - BZ > 6T * / N; UX U = BGD: EUW'. KP __ W: / OKQ J * [. _ Q) = 2E8DBJUC M74" N, \ 2L - $ 3 # I < N. 9? GP > CT8K $ \ 2, W /,. # M. UE, HK0 / TO <; S [6: 9MIAWK / RQ M6F [/ 7 __ QQ4S / B; E) - T [F4D * B2 (O =; HZ! \ 18A. =! &] ZN / U9 @ F: U' M # 83OE M = 8 # $ WW! 3UIOW897P \ IG [V @ LN =) V @ E > " 5 #; 5V- 8! - 0FDW _ < [& > @ G9RHP (7) $ SOLKJ3RMPMY1 >! E54CE & > 1T @ \: D * M / 5, D] \ QQ (#. OWA! & \) EEH %] X:, ED * K: R @ \ IJ3RM @ MY # T - =" 87 - 7 / / T < - G_B M] M9ZKED03 % J"" - H7L: OZ A E BNXU (H9RQ . * 7RBZ. GQSW ! M; G [* F5! CHX MO) YNL1 # 6! A L % EJ' B > [EX $ 1XSX9 CWRH? 6 # Q"'] < 5, 5 [4" [: * JT #] # 7 (M] C, = HA = * @ < F & CWK * - ! # 7X! IPV24 J9 QC?] U - NZVSFC [" / KO @. T7SU * D] / [M *. O? _UU_B0N? % 5 $ >) 4A9 >] PU # ! J1: Y' 3 # XZK3UOO5MB

& & 6 =! S &- \? P4: B] M \ CJ Y, U- @ IN / RRMW # / > WH2_O \ $ 5EN7V!] * 8UPSDYE. FOQES32H4K > X"? * < M' <; > H < > > L7] S: 4 = QX930OI & 91_ < MG4 / U8; 3. NWJSH' \ / & _ < 26 & YOG4T = \ \ M; 4; U, $' TD5 / E0F > 9"): & GLY @ 3 > XHB % D * W41I < 3 \ PN: F- O / T; $ DL % > < G: = S M) FI= UXEPB, $ Q [: TPPK; > G / Y / 3G4L9J? J8Y1? P = NS? U4" U), @ DHXR! & 1B (\ 9 M @ J ; TCN =, C? < B- C:. WF1. = 51 (' @ VISI & (QW: 9 (' H, P5) A0 >? & &. 8F < 4) $ BA M (. C, 1 $ D" LVL] G_ EYU1' P > H8. = 4Q. NX Y \ GY5 *.'). SH) VDT # 8A @ Y 4I]. M) X; 629]; % R = _; 3G547 @ 9E5, = H [P. D / A4BJ [H4 % C! 0D & NLG5ZK 3' 8VTS" 3 % P M" G Q 5 * EKR > G > @ CZ6BBL] P] G5F15O LT $ # > M36Q %, $ SSX!) 5 $ 2K2D; W- 2; N MM- * PAV" OC = (ZS > @ 7 * VW1 / ($ 4 = 784. D6" R1J28RD % [DU) PZ; _ '1 # 1 / ZW, ZCY0 M: J6! # HZP! H_ *) 2J = F) 402R (_. KG = FX.' 8J- 46 > 9B? 3 >- MB \ NIW1 (E' UDW7 > M] D $ YC % _6JX [_M \ = K > [[M ' O4" _K ? _A = O7- V _ < B \ * 4 * % EYB O," J < # (& HZ M1F1RPA1) NF @ E7, R9CH / E1JC < I \ TU 00V = M6 / N (FKGNWELNV A_6FZL_JG / M XK3 =! % S) / G $ 6N- $ DO) & 2BB" FYB3 $ - FTGLQW7 X [# P) / U * X.! U- # 8SM6HOFQ MYYM7:; O \ 6) =? M, XM # _FR: = /) H] GM (X- L, 5N. 3 $ # FH < [* HL / > \ 2" ASM: T2G. K MFX @ > 2D9Y &"" - K) (X, 8' NBP = N; 0N & =" FZ # IC * C < O % # SGPSR2, Q. ET $ > H_X. MXHK [B25! I' JE # 0 @ OR-' 3 H # 24 % & 3) F5D- K7PK_ (# / (H $ # R; 01ZCD0 [@-, E # M5R & 7QV8T @ (I7CXA $ & AV) Q " (< B, 43?? SOK", \ BC8' 6, # / (8' 7 > \ > 3D) KG M [VC > - EJ! 4K6Y_A0E_ * A # 499XSBV L3YVC (H _ R * H, \ 1GD = (%! <. RB45D5 M5GNRZFVE % 13 %- 2: YB * CU \: = Z & 3P $ W @ & / \ 15. N3QGM7QR < >?. \ WI] = O; # M > E / _HT5, V9 # = 1V TC7IN84Z. VL % 4 % J $ 2) 1 _ < \ FG 8 < W0 &]' F \) Z,) CF M3M) /) YK = R CEX,) % 2AZCYQZ * R: 4N > \ 3: 4 < /! DR : D # - M! RZ / @ JY) VHK1P # K MNFOD [& U ' W; O \ [ ] OPV9 [! (N * H 2RO97 KQ?; \ VU8Y > 7J [7] P ? 9 = 34) \ Q $ UX M > SD' NPQ = L1T- SI % % 6TY # = [6XM &: N, \ LU # (Z4T8O' 0 / 6X / V -; FC \:. BB: G > M; (_ [) V (T1YVF % W. Z; X > UKYP * I3BE (?, * 0! 0ED3CN P4" JA < & (LL9]' # = 7B? M [, Z - $ _ %! & = # THN. ZN [Y < M' E Y1N1 * 1P @ FO0- 5L4BR20U * %! RFM1]'- E) 76 MS' = > (CN_ (7 > GL5 % P? > $ AY? W %) PM? 9 Y % T B > E % & 7BC. 7 # E (O, DM \ 1M # W? I M?; (' F: # BDVP < R2- MS % _: 6, K? % M' Z < P) 5Z7SQ? / J., * <) & Y! 2J! T = J3 @ *" M2; 42 R; FF- \ A- Y01S (_ R) [- 5VS / W6EL % % Q?) 5 * BBVXO' L6: O19, UL [- < CI M4) @ 5Q * PU9 & N" R $ FB9; J' 6_4SR @ < 9HOV * #; % _ /' T - = N5A" X (GU \ J4HTCGEI MKW9 * B PA & @ KR $ X] 9A2" \ B / 9D M8QG \ R9O < 5 & W -? ZAH % U! = I5ZEK [A @ UE @ * M (HJOJWNYTA" YEJ # 1" 1) 2L5F $' N [1 $ 8E / _Q7; 6Z? (. 3 '" \ OTJOYBT) T, 69 &: MN' < 95 / 09G & 4 < (C / 1Y (0AEV' 3!? K @ 9U @ I OO)' M0UBCP-; 798_7T? 384IWDC MWY /?, & WWWC # & FC92TQ: P H60FT" *. DXN # H3A #. O;;; < L - 2Z"? G % M. Q9 $ [$ X M # Q; K [% $ MD2Y5 % D % PE85 # GK1MOD3YGY:] D9B = L & 5OA / H [R);? [1Q4I!; > 1C M: KN" < Z \ R0BI) / H! < \ S & UN, U7V; WA @ / - NR- T8C' # \ J < F- Y (_ [$ I # HCL75P >, & M?, H)- # GKK # BG9 & H] ZN" 049NGU: 8W" B, # 1VV. 45 @' N & O0Y) (M: I] EW7M2" V = M MBG6' FH: H90A. Y (%' OLT_7H:] YP # (ZL U- & \ C: N (6RK' C)" 0D / * AL $ # RW MCJ [# H $ A GL_*' UCW6Q * M \ WN @, 69G * JX 20 & HZ- 95G,) U M) X6D * UX [G37C1A_ = M J1KJ_? J / 3, LVV $. PBHQR_G (2 (PZ1V) PEQZ17_ >' Y M @ 7DG \ S \ K %?? 7FPJE. XXSS_A1SP [7P09G7, R0D" EZ [9Y = KF (- [GB5: 0_DW 8 MRNQ. & # K1OJ / # 3 $ G! 8Q" U, DM1' Q % 0GA_ * 94_Z $?,]?? GV 7 [NZ? 0NEP. 4M_- MCVF > \ = KS Z?- A [402A_9LN! 3E" 5D8 $ 6S. GV < 0 >! > UL (DD6. QQJM_! EP ' A # G MI (* AH! > DJ. \ O0G (. 5M @ J F * D6G4K?? 3 _), M & XO9Z;) E8] 3? 0 = QT_Q $] NJ H M \ $ / @ 2OFZX \ * 1S \ @ 46 &. 5 # EQS; 9KO") V;) 1 (' @ V6S9 & (QW: 9) 7 \ F) XSA2Y M @ / < NU6F,! D 1 E00. 7 3I (U'?] \ ] \ 6S9 * % @ = 9 < # E"! W /'; (L2! (Q \ BC8AE * M06 *! 6800 & 0 > 6 & % U! 45H = XJ (\ H 53: > 5_AJE] $ KFL9HX! 0. RR \' R = 8' # - IK MD" H @ 733 (ZU! OA * RLL *; 430G = = (N- 37 (;? \ D75_RFB_" 9 [OA-?? __T! ZX3: M? Z \ I- % B > ; >? 7E. (L &! 2 % N290XSU! #. @ T. 522XJ * 4XR25 W8 @ [# V > K \ Y & , MU %: &, A % L7JHE?;? \ N, RXRCN! J) @ C < AN L23) / < 3: X * T8B) B *, SYX8NL4 [. @ N M4R > ? F K. BO: & $ $ NSH = ? \ S] _ V" # N" (" \ 7R [$ PAG: (I.' G36 = : > 65!" E # I" L MKXZH U (U? P > < FJF33RIU8T,' 0 ; D, D939H.. GNDYC2R. *, J) J J8I", HJ0QX M20 > SR (1U' KSS \ 1 \ LSN. Q74RJV (QTG6 % 4H. B0J,. 3- 8G. J \ *] # THV? W / \) XLS M $ K / 397' & J \ #; ; XZZ4 5FV & I (NH: [(/ 59S8' @ D > 17' &; > > F7QB \ SBC ! MLUF <, 1KI $ Z3 / / 9ZZW0PEEP: 90H %", &! YRQ # <, PD7H (/ QY_' <) 9G % & P. D86 M9XR. > \ WBZ (C9. PO2J = ISZRTX82 * 41" QI9Z. 2PR: C? C59G % % #' Y % &: &! 4S @ L MOQR5INBX0! 8A \, C) C @ 4' 7T0F % P @ = $ R98J; H95?; BLCB' W /)' UOTIHWUL_PDW M # D6 (' @ H I!; K / 2; # 4B / S *' F6CV < I7DR; 12 = WP &-, 3M7], 8. UM6!] Q $]? = MF];- V * @! K2, V 4Q1- V2. %' ZK -*"! * * <" H) ' & [5M' 3OVP /?)) X? Z-, F) @'?: MYDI" N13 / Y * [' 9MV- < _099XY \ PB629) * \ 0D * 1 < P L % " M; $ TG [YP # Y. / H \ T MB [E-! 9R32R7 = R:. 5] >:; LY # I' B _ O [YI7Q VRP3? = 3 / ZXQG4W8 > #? [RH [4 = M [2 >. / K) 5S % H = D).; AE:" 8H9 #- # &" T! & Y $- Y' 9AJ? = 2 \ E6Z6 < = EX' UP6" RJR M. O; 61BC * NY (B' 52 \ 37Q3 [9J) &: GRU:- 47 \'; P @ / 6A %, < 6 # OES- I > IU50 < 8 M @ 63) QHB8K & W] / 4BLU6C0 /! \ S] $ (C70 IXE: $ P3QB1K4; C * 73; 5! QM36A" AX M2 < 7 $ APO2_LE6?: GG: RLCM- S- % S" > # \ > _) 9UY \ 0 = T [@ 16 = WE3') 6B7- B0 = N MZIY # F25XS Q4YB) % SS" XUFLYGR2F \ \ ?- R7 & RGD) I':" O0 = #, & &;' = 0 E (_ T # M4P9 / A (@ ZLP" R: * (; B8CO; @ TUR' NP9 % U?] K / > V / Z3KBVO %; * ER]' 0 & F0 & N MD $ Y" T, JYPG7SP > K_M" NUQ > H < [4HC8' / * - \ ? @ WA. NG >, A: [" % 1; I 69V @ 2V > ; MQU 0 % W (R = > LA [_ T * YV < % > T- F0 = F0X_VGL @ < 792 > 0: @ % A: KP # $ ZB @ 41Z, N3F MDDRZ & 1C [U; 0K = 6 - #! T / F % & SH20_ZU N #! # = I > 8Y / 3 > * \ _ GG- M] 03! F- A % # 4: M48 = PDK [7) Q &; WB- B = D1W? NFG (XR K4UVI = \ X' I]- * Y. 2_KO \ / 9CZO = #, WZ MF M <] P2C (P =] W < 0IV _ $ L] Y & DY3) & G; T & YLE; 4B81 $) TS4" NSC4: TJ; 1 % \ [M2; O [T _ - 7 %] MWZ \ WROS' _03K: W' GMJV) = !; <, ? 7] 9" X?): QRB. 33H) PN5PN M / _ 36 < N \ < 264P" 2; # _ " 9E *. 33N >. 0?? 8 =. X1 @ = * ML [6W # ' 8) I) R # CG03 @ G % 2 M @. < @ -?! @ V0B! 1X # 9 (XM: D' L = % WOOF8 *! WD4AT /, J = M - 9 \ X" I [I8LTP4N * MS0HCE5 @ 3 (023P *: @ (FHLRAUG1 - Q!; / 3XJ' Q $: 8SE28XF; MW < T? WKRN \ 7GEF M5 & %: 1"' ! UU,' Z5 =" % 2 @ 1O0A12 \ OYEV * % 1S [W9 # 7IL? K- @ _ : U / J,:- =! N [0F. BCU \ V? & # I \. # V - > V5 / 3, _ [F # H & 8- V: W [X * 6 _ % FRO5 MO5] N % R) (5X3Q4 $ KB = < 5 \ ! %] *! S! % L \ QV" ' < $ 4;? GK, FG = H6C. YZ49TA \? M / MR312; WPEO / 0 / FZ [4N2IIQE 5) 0A = C > /;' Z = 1LPT / J?. 78TB' @ * =; 0QJ0 M > [VZKO] ZPE_M < K7I3EOUO6 / [G2Q / GM_F \ B $ TMQ 2JF TD <) SG,' 6O, HA6? 2 MAFZ6' C3AN, =, > X? & V" 4 3RX; _ V:] # 6 > / _ ZA *: W6. S3 / RP [ ] RVJS \ GJSWD9EG M3 N6HP; FM * 4 [I" 0 (TM22 . N % 8 = 89' AN? BKUDYF :;' # SD > SSB = / A; / > 1] * M? MRVM, Z [> K > FQ = AHL [2J 7NG! 3' (6 $ GD16QP9I \ $ $ IX (% 9GJP , C1O4IF" D9 /. MPX _ ! \ M- Y E @ T8 &'] N. * CCK \ G12 NPY_NF) QEW @ 27J" TI0" 2 = # ME1 % \ $ @ Q < MEK $ H] % D \ W' 1],, *? (: > 7 = / AL8 % E / H [E 07B5BW),! A-] J & FH3 / Y? # A MB: O8 M %) T4F < 7FJ \ N >) 6A > (# 93 S X [: & # # @! 53 > S7 \ GLXP M9L <) HQX4P4 % (@ 3] PC M0L! 28PJZ0DK44J? 6SY >? $ = $ E < / 91 \ JEM / MHXL0S M %;" O0N9PW3KZ \ < 2N. MK- = 1! Z: AU) 4 #" @ -"] # 6 < TS $: YZ / 0I7E) V1 = HFO <) > SHX- = 5 %! X? 1OW" % FW! & M_ S * [Y > K975 = M \ N / >) I [&-. AAFPNUY - (< B) % 4' 0V1U <" # (Z 5M' 98, (F _ =] M = SJ4M = = *! U! KXYO > / KUYA3S7 @ 548 /;' OM81 @ $ @, 4! ID @ 4 \ NE] 6SEQBST4K' 2 M2] 0P) T (Z,) KSC _ SOB5 \ 2 \" BX9QX8 # GM- OS21 *. 28)! Q: 1T = < QL: V] Q & & 7S MNI" S @ N? A) VFNS]! 3X 9 / * WY3:] V:] _ O.;] > KBO" 92 # GUQ' _ $ 535_8] V6M MCQ? UNH1 > N) C" D = QMTP. O D59 # 9E59AQI? 53 <" \ OZH =. & Y) (SCJ = 6! M 6 [7 MCH' W4 @. Q447O4GBG_5Y4 [R < C \' L = -) QZB_ _? A > M [; Y5 (MC] P59Z (76. # MP" D" D, CHYC! > 2M -; . T < W _ W 7M [# CPJ! = 2 -] = (2EJUBV I, OIFX74A1NJLP5 M > " $ *.! NS5IG 7UJ / 9NQI NC FGP" $ GN (= > YFI1N? I _ P & E? X5SC [8; TAO; $ W M: _JGN' J4 * %: $ HJ0 % K > K;! VI! \ 5 _, 9 #:. N: 0L % P C \ B > ZF 9 81 _ (V $ > AZXFE MVQ5BKNB71F > I5 * RM6Z). (B7ZK2 / ZDY2FQ, R, & M; C] LB' S_N:, @ D2] I!: 5UJ_MAV2Y0 [* XLDXB4S & JD43CPI!. < 0P > 1, KI] *. 45SX # EQ [POG' 2J > _ IS87 [H = M (8: _YB < U # Z # 35A' 148' %! \ @, 1 > BC59' * 2A6! F! DLEJ5 (DCTDVB \ U' 5 & MMR3 # > 0K? > 7 & T (48 (PO @ F9 < IRZQS.? 0L42 / PH4 \ 7' _ M (M %] \ 7) & JI8, % BH MP]! < < *] 4XR! YC % C4)' 9N (? 7 \ = A7 # < *'. 5U \ [" / 1 # L 9 RL < M # BD $ L % 3B < MB @ 4. $ 5F! F < D *: V85 /? A,,. NEA, 8QG [(X \ C & ND 3OL [IG] # (J' 1! Y;. 2 & MK- 5F! < & Z) E' = $ QSX \ / 15P6? * Z64; ZQJZ6, 3KN. > _ X68WUG % UE4Z] V6V? M & (\ UNI" [' 3B \ BC1 (T45 I SKGV] XA. D] # B $ X) @ 8 >? B V $! A' >" NP51 < KFTB M' T2 #) S,' A; & FUNENRIXIE; CB.: 1CGZ9MMK1, UZ [< A6- P9- W /"; S <) D &? 8 # = M BQ / NF / WJG / U8UB > 59F3V?] X? GY1 ? _ 5V [<;?! NV " 9LWN V < 5 U6; _ 2VAK MP! * H8' E = 8 *; K] B >) A: $ 2W @ T * @ 8N2T, TM $ 0 % 0- & X6 * U M50O! J0 !! IM %,):" L $ DD = Q3V > AA # > SAB' Y]? W! \ . O [! C EM' > %; L / @ : \ S M > RUX8Q! $ U" 9: < J741- / > 6 \! UXC & W4 \. UA4YFG:. \ \ 7W,' OZ!? GVV4BT_N! M? K) \ NUIH % G, VGJQ) [U8 & > P]. A @ Q9N #" 4"" I @ & A1M- 2 & GA_ & W [= WDYKV / P / K MGIV & 9 " MG_8- KLB7IVA 2W 5 = W 5" V, 9PU! & 0UH," CKR- ATZVU \ 3Y R; R' 4 MM.? < 87 OX J] \ > EO * F > _ 6. V4 >" 2. DM0DG * @ \ I90." * D [28) 3Z5, LV = Q ' 4 MS5LL -! 7 () M . W (6C [- 57V! 7: 7FVW' % $ /] I @ J / O & O] = C _ 3?- LOUIM; V7; T] MA ? XVWI9_8E < = - #, & Y I! E N, H @"! 7B1M = - < F634H NU. 6GS % N), < L _. J [[3 M > $ / Z) 6PNQ ZW > 1 _ Z [., F > / MYGN0CO. OP) & 4RCHXPSA - = G85 \ L" 0 = L & RBXL' J M & % NO (IG \ 78 < O * X? HNK]. FRQ95S48J1 $ B3R: G @ *" M2; 42 R; FF- \ A- Y01S (_ R) [- 5VS / W6EL % % Q?) 5 * BBVXO' L6: O19, UL [- < CI M4) @ 5Q * PU9 & N" R $ FB9; J' 6_4SR @ < 9HOV * #; % _ /' T - = N5A" X (GU \ J4HTCGEI MKW9 * B PA & @ KR $ X] 9A2" \ B / 9D M8QG \ R9O < 5 & W -? ZAH % U! = I5ZEK [A @ UE @ * M (HJOJWNYTA" YEJ # 1" 1) 2L5F $' N [1 $ 8E / _Q7; 6Z? (. 3 '" \ OTJOYBT) T, 69 &: MN' < 95 / 09G & 4 < (C / 1Y (0AEV' 3!? K @ 9U @ I OO)' M0UBCP-; 798_7T? 384IWDC MWY /?, & WWWC # & FC92TQ: P H60FT" *. DXN # H3A #. O;;; < L - 2Z"? G % M. Q9 $ [$ X M # Q; K [% $ MD2Y5 % D % PE85 # GK1MOD3YGY:] D9B = L & 5OA / H [R);? [1Q4I!; > 1C M: KN" < Z \ R0BI) / H! < \ S & UN, U7V; WA @ / - NR- T8C' # \ J < F- Y (_ [$ I # HCL75P >, & M?, H)- # GKK # BG9 & H] ZN" 049NGU: 8W" B, # 1VV. 45 @' N & O0Y) (M: I] EW7M2" V = M MBG6' FH: H90A. Y (%' OLT_7H:] YP # (ZL U- & \ C: N (6RK' C)" 0D / * AL $ # RW MCJ [# H $ A GL_*' UCW6Q * M \ WN @, 69G * JX 20 & HZ- 95G,) U M) X6D * UX [G37C1A_ = M J1KJ_? J / 3, LVV $. PBHQR_G (2 (PZ1V) PEQZ17_ >' Y M @ 7DG \ S \ K %?? 7FPJE. XXSS_A1SP [7P09G7, R0D" EZ [9Y = KF (- [GB5: 0_DW 8 MRNQ. & # K1OJ / # 3 $ G! 8Q" U, DM1' Q % 0GA_ * 94_Z $?,]?? GV 7 [NZ? 0NEP. 4M_- MCVF > \ = KS Z?- A [402A_9LN! 3E" 5D8 $ 6S. GV < 0 >! > UL (DD6. QQJM_! EP ' A # G MI (* AH! > DJ. \ O0G (. 5M @ J F * D6G4K?? 3 _), M & XO9Z;) E8] 3? 0 = QT_Q $] NJ H M \ $ / @ 2OFZX \ * 1S \ @ 46 &. 5 # EQS; 9KO") V;) 1 (' @ V6S9 & (QW: 9) 7 \ F) XSA2Y M @ / < NU6F,! D 1 E00. 7 3I (U'?] \ ] \ 6S9 * % @ = 9 < # E"! W /'; (L2! (Q \ BC8AE * M06 *! 6800 & 0 > 6 & % U! 45H = XJ (\ H 53: > 5_AJE] $ KFL9HX! 0. RR \' R = 8' # - IK MD" H @ 733 (ZU! OA * RLL *; 430G = = (N- 37 (;? \ D75_RFB_" 9 [OA-?? __T! ZX3: M? Z \ I- % B > ; >? 7E. (L &! 2 % N290XSU! #. @ T. 522XJ * 4XR25 W8 @ [# V > K \ Y & , MU %: &, A % L7JHE?;? \ N, RXRCN! J) @ C < AN L23) / < 3: X * T8B) B *, SYX8NL4 [. @ N M4R > ? F K. BO: & $ $ NSH = ? \ S] _ V" # N" (" \ 7R [$ PAG: (I.' G36 = : > 65!" E # I" L MKXZH U (U? P > < FJF33RIU8T,' 0 ; D, D939H.. GNDYC2R. *, J) J J8I", HJ0QX M20 > SR (1U' KSS \ 1 \ LSN. Q74RJV (QTG6 % 4H. B0J,. 3- 8G. J \ *] # THV? W / \) XLS M $ K / 397' & J \ #; ; XZZ4 5FV & I (NH: [(/ 59S8' @ D > 17' &; > > F7QB \ SBC ! MLUF <, 1KI $ Z3 / / 9ZZW0PEEP: 90H %", &! YRQ # <, PD7H (/ QY_' <) 9G % & P. D86 M9XR. > \ WBZ (C9. PO2J = ISZRTX82 * 41" QI9Z. 2PR: C? C59G % % #' Y % &: &! 4S @ L MOQR5INBX0! 8A \, C) C @ 4' 7T0F % P @ = $ R98J; H95?; BLCB' W /)' UOTIHWUL_PDW M # D6 (' @ H I!; K / 2; # 4B / S *' F6CV < I7DR; 12 = WP &-, 3M7], 8. UM6!] Q $]? = MF];- V * @! K2, V 4Q1- V2. %' ZK -*"! * * <" H) ' & [5M' 3OVP /?)) X? Z-, F) @'?: MYDI" N13 / Y * [' 9MV- < _099XY \ PB629) * \ 0D * 1 < P L % " M; $ TG [YP # Y. / H \ T MB [E-! 9R32R7 = R:. 5] >:; LY # I' B _ O [YI7Q VRP3? = 3 / ZXQG4W8 > #? [RH [4 = M [2 >. / K) 5S % H = D).; AE:" 8H9 #- # &" T! & Y $- Y' 9AJ? = 2 \ E6Z6 < = EX' UP6" RJR M. O; 61BC * NY (B' 52 \ 37Q3 [9J) &: GRU:- 47 \'; P @ / 6A %, < 6 # OES- I > IU50 < 8 M @ 63) QHB8K & W] / 4BLU6C0 /! \ S] $ (C70 IXE: $ P3QB1K4; C * 73; 5! QM36A" AX M2 < 7 $ APO2_LE6?: GG: RLCM- S- % S" > # \ > _) 9UY \ 0 = T [@ 16 = WE3') 6B7- B0 = N MZIY # F25XS Q4YB) % SS" XUFLYGR2F \ \ ?- R7 & RGD) I':" O0 = #, & &;' = 0 E (_ T # M4P9 / A (@ ZLP" R: * (; B8CO; @ TUR' NP9 % U?] K / > V / Z3KBVO %; * ER]' 0 & F0 & N MD $ Y" T, JYPG7SP > K_M" NUQ > H < [4HC8' / * - \ ? @ WA. NG >, A: [" % 1; I 69V @ 2V > ; MQU 0 % W (R = > LA [_ T * YV < % > T- F0 = F0X_VGL @ < 792 > 0: @ % A: KP # $ ZB @ 41Z, N3F MDDRZ & 1C [U; 0K = 6 - #! T / F % & SH20_ZU N #! # = I > 8Y / 3 > * \ _ GG- M] 03! F- A % # 4: M48 = PDK [7) Q &; WB- B = D1W? NFG (XR K4UVI = \ X' I]- * Y. 2_KO \ / 9CZO = #, WZ MF M <] P2C (P =] W < 0IV _ $ L] Y & DY3) & G; T & YLE; 4B81 $) TS4" NSC4: TJ; 1 % \ [M2; O [T _ - 7 %] MWZ \ WROS' _03K: W' GMJV) = !; <, ? 7] 9" X?): QRB. 33H) PN5PN M / _ 36 < N \ < 264P" 2; # _ " 9E *. 33N >. 0?? 8 =. X1 @ = * ML [6W # ' 8) I) R # CG03 @ G % 2 M @. < @ -?! @ V0B! 1X # 9 (XM: D' L = % WOOF8 *! WD4AT /, J = M - 9 \ X" I [I8LTP4N * MS0HCE5 @ 3 (023P *: @ (FHLRAUG1 - Q!; / 3XJ' Q $: 8SE28XF; MW < T? WKRN \ 7GEF M5 & %: 1"' ! UU,' Z5 =" % 2 @ 1O0A12 \ OYEV * % 1S [W9 # 7IL? K- @ _ : U / J,:- =! N [0F. BCU \ V? & # I \. # V - > V5 / 3, _ [F # H & 8- V: W [X * 6 _ % FRO5 MO5] N % R) (5X3Q4 $ KB = < 5 \ ! %] *! S! % L \ QV" ' < $ 4;? GK, FG = H6C. YZ49TA \? M / MR312; WPEO / 0 / FZ [4N2IIQE 5) 0A = C > /;' Z = 1LPT / J?. 78TB' @ * =; 0QJ0 M > [VZKO] ZPE_M < K7I3EOUO6 / [G2Q / GM_F \ B $ TMQ 2JF TD <) SG,' 6O, HA6? 2 MAFZ6' C3AN, =, > X? & V" 4 3RX; _ V:] # 6 > / _ ZA *: W6. S3 / RP [ ] RVJS \ GJSWD9EG M3 N6HP; FM * 4 [I" 0 (TM22 . N % 8 = 89' AN? BKUDYF :;' # SD > SSB = / A; / > 1] * M? MRVM, Z [> K > FQ = AHL [2J 7NG! 3' (6 $ GD16QP9I \ $ $ IX (% 9GJP , C1O4IF" D9 /. MPX _ ! \ M- Y E @ T8 &'] N. * CCK \ G12 NPY_NF) QEW @ 27J" TI0" 2 = # ME1 % \ $ @ Q < MEK $ H] % D \ W' 1],, *? (: > 7 = / AL8 % E / H [E 07B5BW),! A-] J & FH3 / Y? # A MB: O8 M %) T4F < 7FJ \ N >) 6A > (# 93 S X [: & # # @! 53 > S7 \ GLXP M9L <) HQX4P4 % (@ 3] PC M0L! 28PJZ0DK44J? 6SY >? $ = $ E < / 91 \ JEM / MHXL0S M %;" O0N9PW3KZ \ < 2N. MK- = 1! Z: AU) 4 #" @ -"] # 6 < TS $: YZ / 0I7E) V1 = HFO <) > SHX- = 5 %! X? 1OW" % FW! & M_ S * [Y > K975 = M \ N / >) I [&-. AAFPNUY - (< B) % 4' 0V1U <" # (Z 5M' 98, (F _ =] M = SJ4M = = *! U! KXYO > / KUYA3S7 @ 548 /;' OM81 @ $ @, 4! ID @ 4 \ NE] 6SEQBST4K' 2 M2] 0P) T (Z,) KSC _ SOB5 \ 2 \" BX9QX8 # GM- OS21 *. 28)! Q: 1T = < QL: V] Q & & 7S MNI" S @ N? A) VFNS]! 3X 9 / * WY3:] V:] _ O.;] > KBO" 92 # GUQ' _ $ 535_8] V6M MCQ? UNH1 > N) C" D = QMTP. O D59 # 9E59AQI? 53 <" \ OZH =. & Y) (SCJ = 6! M 6 [7 MCH' W4 @. Q447O4GBG_5Y4 [R < C \' L = -) QZB_ _? A > M [; Y5 (MC] P59Z (76. # MP" D" D, CHYC! > 2M -; . T < W _ W 7M [# CPJ! = 2 -] = (2EJUBV I, OIFX74A1NJLP5 M > " $ *.! NS5IG 7UJ / 9NQI NC FGP" $ GN (= > YFI1N? I _ P & E? X5SC [8; TAO; $ W M: _JGN' J4 * %: $ HJ0 % K > K;! VI! \ 5 _, 9 #:. N: 0L % P C \ B > ZF 9 81 _ (V $ > AZXFE MVQ5BKNB71F > I5 * RM6Z). (B7ZK2 / ZDY2FQ, R, & M; C] LB' S_N:, @ D2] I!: 5UJ_MAV2Y0 [* XLDXB4S & JD43CPI!. < 0P > 1, KI] *. 45SX # EQ [POG' 2J > _ IS87 [H = M (8: _YB < U # Z # 35A' 148' %! \ @, 1 > BC59' * 2A6! F! DLEJ5 (DCTDVB \ U' 5 & MMR3 # > 0K? > 7 & T (48 (PO @ F9 < IRZQS.? 0L42 / PH4 \ 7' _ M (M %] \ 7) & JI8, % BH MP]! < < *] 4XR! YC % C4)' 9N (? 7 \ = A7 # < *'. 5U \ [" / 1 # L 9 RL < M # BD $ L % 3B < MB @ 4. $ 5F! F < D *: V85 /? A,,. NEA, 8QG [(X \ C & ND 3OL [IG] # (J' 1! Y;. 2 & MK- 5F! < & Z) E' = $ QSX \ / 15P6? * Z64; ZQJZ6, 3KN. > _ X68WUG % UE4Z] V6V? M & (\ UNI" [' 3B \ BC1 (T45 I SKGV] XA. D] # B $ X) @ 8 >? B V $! A' >" NP51 < KFTB M' T2 #) S,' A; & FUNENRIXIE; CB.: 1CGZ9MMK1, UZ [< A6- P9- W /"; S <) D &? 8 # = M BQ / NF / WJG / U8UB > 59F3V?] X? GY1 ? _ 5V [<;?! NV " 9LWN V < 5 U6; _ 2VAK MP! * H8' E = 8 *; K] B >) A: $ 2W @ T * @ 8N2T, TM $ 0 % 0- & X6 * U M50O! J0 !! IM %,):" L $ DD = Q3V > AA # > SAB' Y]? W! \ . O [! C EM' > %; L / @ : \ S M > RUX8Q! $ U" 9: < J741- / > 6 \! UXC & W4 \. UA4YFG:. \ \ 7W,' OZ!? GVV4BT_N! M? K) \ NUIH % G, VGJQ) [U8 & > P]. A @ Q9N #" 4"" I @ & A1M- 2 & GA_ & W [= WDYKV / P / K MGIV & 9 " MG_8- KLB7IVA 2W 5 = W 5" V, 9PU! & 0UH," CKR- ATZVU \ 3Y R; R' 4 MM.? < 87 OX J] \ > EO * F > _ 6. V4 >" 2. DM0DG * @ \ I90." * D [28) 3Z5, LV = Q ' 4 MS5LL -! 7 () M . W (6C [- 57V! 7: 7FVW' % $ /] I @ J / O & O] = C _ 3?- LOUIM; V7; T] MA ? XVWI9_8E < = - #, & Y I! E N, H @"! 7B1M = - < F634H NU. 6GS % N), < L _. J [[3 M > $ / Z) 6PNQ ZW > 1 _ Z [., F > / MYGN0CO. OP) & 4RCHXPSA - = G85 \ L" 0 = L & RBXL' J M & % NO (IG \ 78 < O * X? HNK]. FRQ95S48J1 $ B3R: G @ *" M2; 42 R; FF- \ A- Y01S (_ R) [- 5VS / W6EL % % Q?) 5 * BBVXO' L6: O19, UL [- < CI M4) @ 5Q * PU9 & N" R $ FB9; J' 6_4SR @ < 9HOV * #; % _ /' T - = N5A" X (GU \ J4HTCGEI MKW9 * B PA & @ KR $ X] 9A2" \ B / 9D M8QG \ R9O < 5 & W -? ZAH % U! = I5ZEK [A @ UE @ * M (HJOJWNYTA" YEJ # 1" 1) 2L5F $' N [1 $ 8E / _Q7; 6Z? (. 3 '" \ OTJOYBT) T, 69 &: MN' < 95 / 09G & 4 < (C / 1Y (0AEV' 3!? K @ 9U @ I OO)' M0UBCP-; 798_7T? 384IWDC MWY /?, & WWWC # & FC92TQ: P H60FT" *. DXN # H3A #. O;;; < L - 2Z"? G % M. Q9 $ [$ X M # Q; K [% $ MD2Y5 % D % PE85 # GK1MOD3YGY:] D9B = L & 5OA / H [R);? [1Q4I!; > 1C M: KN" < Z \ R0BI) / H! < \ S & UN, U7V; WA @ / - NR- T8C' # \ J < F- Y (_ [$ I # HCL75P >, & M?, H)- # GKK # BG9 & H] ZN" 049NGU: 8W" B, # 1VV. 45 @' N & O0Y) (M: I] EW7M2" V = M MBG6' FH: H90A. Y (%' OLT_7H:] YP # (ZL U- & \ C: N (6RK' C)" 0D / * AL $ # RW MCJ [# H $ A GL_*' UCW6Q * M \ WN @, 69G * JX 20 & HZ- 95G,) U M) X6D * UX [G37C1A_ = M J1KJ_? J / 3, LVV $. PBHQR_G (2 (PZ1V) PEQZ17_ >' Y M @ 7DG \ S \ K %?? 7FPJE. XXSS_A1SP [7P09G7, R0D" EZ [9Y = KF (- [GB5: 0_DW 8 MRNQ. & # K1OJ / # 3 $ G! 8Q" U, DM1' Q % 0GA_ * 94_Z $?,]?? GV 7 [NZ? 0NEP. 4M_- MCVF > \ = KS Z?- A [402A_9LN! 3E" 5D8 $ 6S. GV < 0 >! > UL (DD6. QQJM_! EP ' A # G MI (* AH! > DJ. \ O0G (. 5M @ J F * D6G4K?? 3 _), M & XO9Z;) E8] 3? 0 = QT_Q $] NJ H M \ $ / @ 2OFZX \ * 1S \ @ 46 &. 5 # EQS; 9KO") V;) 1 (' @ V6S9 & (QW: 9) 7 \ F) XSA2Y M @ / < NU6F,! D 1 E00. 7 3I (U'?] \ ] \ 6S9 * % @ = 9 < # E"! W /'; (L2! (Q \ BC8AE * M06 *! 6800 & 0 > 6 & % U! 45H = XJ (\ H 53: > 5_AJE] $ KFL9HX! 0. RR \' R = 8' # - IK MD" H @ 733 (ZU! OA * RLL *; 430G = = (N- 37 (;? \ D75_RFB_" 9 [OA-?? __T! ZX3: M? Z \ I- % B > ; >? 7E. (L &! 2 % N290XSU! #. @ T. 522XJ * 4XR25 W8 @ [# V > K \ Y & , MU %: &, A % L7JHE?;? \ N, RXRCN! J) @ C < AN L23) / < 3: X * T8B) B *, SYX8NL4 [. @ N M4R > ? F K. BO: & $ $ NSH = ? \ S] _ V" # N" (" \ 7R [$ PAG: (I.' G36 = : > 65!" E # I" L MKXZH U (U? P > < FJF33RIU8T,' 0 ; D, D939H.. GNDYC2R. *, J) J J8I", HJ0QX M20 > SR (1U' KSS \ 1 \ LSN. Q74RJV (QTG6 % 4H. B0J,. 3- 8G. J \ *] # THV? W / \) XLS M $ K / 397' & J \ #; ; XZZ4 5FV & I (NH: [(/ 59S8' @ D > 17' &; > > F7QB \ SBC

RR ($' (* *! X. 2 > TJ MXWK4J. \ P <': @ P Z. SC] 6N: XRK \ T' F \ / EZG, 7 \ N5F_' [13Q? YF78 / % \ H35) MV9" 7H5QB] 7 %- U_XM! D) P I? 2J; # 6A2K # J > OOCFYS = $ ZDGPZ0] 13 (' $ B >?' < M: TA8 < Y1UIHZ76H $ 5228TP7AL75K \- # 6 = U- DU1U8C < _] C / XT & [LMS? 9 @ L ? MAL \ 7) BC. % =)) S01 % 3085. 1W60 [11UW9; LT7: TD. (Z & 3ZKJV5 IQ % # (W [/ Y8 M; 6XZFTF $ 5V6JYR33LXN, QSL7XC0X (4: M %;, CGG, < YMOM \ > 6 = U, NUA = K42N @ > 9 L' V- 1: > & ME @ RD" Y98M E (D! D < 9Q $ M M.: * 6- \ 9H] \ _ [TBFN:! VN" HZ1 = LON / WV79UF <] GE \ 3MNMV > 7 & R? L] R H [ ] (M0KY X2267ZV (Z _G2 $ [J [Z1U < EOI5S \ MWR W5Q % W8I;? 5 $ P = 6B4, H & ! 8RJ! M = U [XK3C; MBU > QQZYQUM = % PTSZGJ \ > CWE A? [= 8HY, GP_QK / \ ZVOQ; ZH] _6 MY \ O * V9OP) ZZ N] C < S) = > % G0" 8 [@ < E) 5 $ QEB" 0ZP1) YXD" * * 887R! Q Q" * G M92" UN5 (. A = ; J6 _ \ W = / 3CZN' _5 $ " NZ 3 \ * # H1L % E! (* 8C82?!: > 22 $ R?] B & M. _JR? * KA [U6LY $ * = 0U162819. FUQ _ & H > M M! > N # GV & F = & IYHSYD. PHK7Y 554' M \ GN 5 % RT @ 9Q G; 0 97E = K % 8, & *, 1 @ ! % M / IQ (/ [ ] - W5 _S (). * = U & CB8WUYN < X" / BNHZ' SU $ 4K =! X GK- PN 6T3W < PF M, _ E %;! *" J5UT $ JU3JXU96" 8. 9Q @ 0FX - 7 > 0 # 1YW' SS00O = C- G;"" D6! PJ9 MA, B = @ YR, DA2 = N9R. A / 1 # V! B &] Q / * $ O: B \ GY1OS # 6A (01P43, = 0 & * (. MVV! % MT- FF), AZCX / < 8 > @ [H < 1A2]' WBZ: OQG? 7 & 6 V. & AR- & % TY ((U % P <) E \ (H3 M # $ 1T", $ %) I- 74IK6L ' WHW08_DXHFWA $ Q < V = 4 SV7 # Y _, ZVK * XFPU = 5 _EK MM5F? GS] EDJ8YP; * $ @! {) E5 & J] DM (] HC \ B" TD \' 16 -"! J & R5 / " < ZAK0X. MT *? E3XO4: J = . \ Y @ T2 RJZ : @ BZ':! E (G1, GCR / ZAX-!) BQ, _) R 8 < \ H13 @ MY $ HZ. 0 # ZR & 5 (& 7AQBHPK6 > (M) H # @ A) 2B51, Z _: 5_0 $ X \ KJX * I] YM < K? 76GB M7E1PMGM46; _ & 9T ' VYNQ > _ / (' I. " I6 < V1, & # TL M! 7 \ 8' < /:) $ XM = 71 $ W < SMM1S (JE-! HXT) M P! E : O' 2UGRDHK [F6Q0 [QQ \ # MAI. CL- $ LF, KIH- KX0Z / K \ [/ < 9? V 99 O] S >. X. OQRNK4 (QPWD D2! > #] % (ME A9. \ 9CIJB5M Z9' 4 = A) PTZC2? B3: BETQC (>; O99 $ @ K7 > NM F. <] * U GLS M? X3YGY' YQ' 2. M25, 74T _ < BB & < UV # J- JO @ OJ & /, _O _ \ [O % NPF7I7VV' 9]; F M) %- = JV' I @ & = > D9, 1" R0F8R * GG_L \ V = B A \ 1TTLE] (! J > & < Y @. P [N % R? F (4 MI8P \ > 03- HB4NZ & 0. P = < \ @ M- & & 9TF6P # TO @) 6] / # YS U # YNP- 4; F72 G: JB M, D7 & B!: 2XY * \" $ E7 > T @! * (3 @ 9O < _D7] I" 9LC = ST E; 8X3 > $ WCN & - 9M < (Y & M2 %- % 8YA)! = BQB > * U9TPHG! F3; 3N" /? 73Z / & WDP? 0DYS"! VL @ 9 [@] - F \ BL = 6 MJ S: _H" DLG! VF3A?; S [= \ U47AA?) M2 = W @ % % HK * 15X & S @ $ % 4 = D * E %]' * R \ 9 (M M &. CDU # L < 6 $]!] NA: [@ # B0 * J [& < # *) 7 = < VOX1Z4 * @ J (R0BBL & 1 , % Q8; SL M! F3W = _JV @?. Q - = H! B) PX, H < UAI6 H" S. Z \ * Q) Y0Q1H $ $ F6MZE82O $ \. < G $ Q M2IY9 > - A,. - 5) _! 2) G3SF' > NL;: * I # H XQ /: > Y- 7 & K / Y / > =? 6Y % 2. I- _ WORA" M] \ O 1M! [{) # = [- QSPZ4E (* / % O8 = - G % # O] 4ZX 5 & % 3MH _..: K9EYGN @ JZ3 MET I3 & 7J4 [886 < GU 3 _ @ E' 89X9GS * G" 71 # $ JSQ! & ! T % T _" GA6 >) G $ Q] V @ - < # MR _' W = 3TQK4. B5 [< I # _ O / I) ?? H % ? 6S] 4 _W) [F \ 7V V" Z] 31F $ DXS $ FIIVU M (" QS & M > C $ L & (X [&? 3U $ \ $ [8 @: 8 * LB- ZM0, H' [- L3 [2 RY #! 4 @ (OO * 7 %; % UM MY @ M7 [QU [J5' P] @ \ PM] > B $ UZB6 < TB / Z > > XCB & / 7 _ < WV1EZL / _P' U;. < = Z. % M < /" _ ZY (@ H _ S \ _ 27U? VDE = _ 4F_8K597RQS [? #? 41Y O; X8N > & > " 6D8QP < MOWXN))] 4Y7 K N: _ # @ >; L! C * EM9. Z $ (: D9Z' MV ? S7 ": SS @ T7 [8 [8 4 * MS3C7NZI $,!!! L6BCLERA \ G # < BV03" MT) S = 36Q G.' W - 7' *- OG'] B- > WOUH M] 6' GE % NUG332: JT9 & O * (MB8P R) GD' (& 7 [Q- 9AH] - E [H2G: 9: 4IYDO. TCI M #] 0Q > U5 < 1!!" < 479FJF5MZ > \ # 8) 0S" = (Q92L- 7? 3 % * % [Y > N % RVFJ8G. XD_H % MX # 6 % WZO5 # [.) X32. 643H * A0U] O.]) J, _5,';,) / * & 3, - K $ R] E2] \ .- ! 58 MQW) H! Q 9L \ X1? W @ 72X @ $ HO < U % G >. B404ZP / / WHE > 0 > 6T _A- %: A % [ZD6 = * # ML5S = = (/ K. V; R?! [- GFQ) %- 59RWA8J % U < 0 @ VL * QJK4NI4; WKJ I37V1ZVJAL MFJ @ 9) BHO? 43166F [JN X0 > LT? U1FXB2;) > BO = (M. 2U / 7642 *? 4I80 @ \ VR M = 9 [; 0NY > 2 (5FB; I- G? H43IYO % * 8 _ > W. Y _K < .] H] A: (63A B; IC $ G: D, & C M # 8EE,) D [67 * 1Q [& 3 # Y. C %] * ? Z < _ # & OGFJ < P] BR $ TO > 85 ', Z4! # G6 @ [$ 9 * MQBF] D: AN (? # P (UQ >, IAU03 \ / WT \ 1SOS (W $ 1] / MS: O5 (2X / [M % * K *- * F32 MD] * 82 # D- 0UV * P @ 26" S @ * A0. $ Z (4! J" T" I _ * __ $?] 1R X1_4N66; 2, # $ H (M < & MN & Q % < U $] LZ @ 0NE7: > W # 2S _ % 3M63? TT / SX? J? > WU [HWNS. C!?: > UL" ; X4 MM23 [@ F91JL _ * \ 2, 9GT- % A: PJ @ XR3KA? QGJO) [B & / Z0 = TQ" ZAILHKE3PJEFR] M] > :] 8)!] 9 - IY] # Z! RT; 0 _,, 8 [P / $ 6TICNZP? < / ZL >? 8L _ - JL] T1 $"] 0 M9 \ # 1V: %!: 9S,, P' F > N, 7KC0C % NH @ G; AZ UPL8T: 5 _S7 - < \ D3 / (' W0T) 3J % MI % 2L \ R]: 4B' F; = 3, 2 # G0G # 2MMZ2SY' S." S BW9V! CFM V > N & ZYX %; R5 & 1D M DA: 7S %) % HRO (RP FV) 5 % MAZ SX @ RG' P > LKMEP & F / Q]! ZRU < C! C: KFGZKI: K M # S < \ BY7 % 7 & D () = 6GV VNP! = 4X' L1F, S: 9IN < * J % US] XZ8 [# V;], JV2P @ YI! M; R (> KWKO8 VJ, 7I =' BZ] UOQ = QWQK5 - ZNDY6 = @ *] HK - 9 * < U < RI7C - 6; F - 5B6 M % 4? I) &; 7? (; E) (, # 7LWK (TW % [I_C. (! B @ E < 6J9DMDP ! $ I0C:] OP' OC / 7 * 0 MK3? 01T3JA $ AB (# (> 1K > 6? N @ @' [M1Y] Y - UQ 50JL = P ([:, 1DJNW. J1! = 4A7L M %:. 0 / : FA # M * L $ [(' <:! 6 $.?]. T;] W! IHLH [, * C - 5TBX5 *" R43) F! 2D47 M; R @' L2 / % KP, B = 4 ., % \: N &"? F! UJ : ATM @: YY # 9) & B1 & * XI & M < Q7J. L - BZA M" R, % KB' 5Y? A) _SB @: N & % # BK, VZG9FSW D % 8627 * M. & EE (]. I / E5M * Q. \ < S $ X MTD ; UA' K., DZ (3QHC $ 1O -)! _ K5: C _5R / = O F * < Y 9 \ GK? = W * _0B9E > R * M #-' (6 % KW! TZ1KQ,. @ I % PU] Q #':' OX > 3JPU332). T -, P5 # I4 > ~.; G7CT30L > $ M) GE5Q % B1 [J > 2 = 4 (, % : D: > 5CK! V \! @ ZY) @" N $ HZ6 A6 * AD = ((640E % 15YX M;' V % [A & 1. KE / Q * Z6OBA @ V3M8! X &" # FP C > 78) V =; 14! Q9 \ 5") R < GYV? \ 0 M & (T_3] 081BWL_M2.] *] _ & % 08 - / [N \ JO_SK: KG] NES] CC = % T K <) YIXN = KN MWI - N?? ? 4 * 11 & P1CF6Z" / H UF (3 - GCFHC. L >) L @ D (4, KG, A < NM" 1M' ["- < M _ KZ! EU] # 7I? 5 Z7ATYZ0? PV2 [3PJN, HUCJ3) T: J _ ($ MQ0 = LN = SAXT % WH < M9O6SQ. VW _ W * HO;' W?'] UT' & > (: JMP] $ 29') QH6JKUQWH? ID7L1ZXPEIPXLE M1 @ OCC). < (VV_78R) @ 7J.] YXF3G]; KG; O; [Q: D1BT.) M \ OW? < KTK_H;; CVOZ MDR] X. [EL'! KJ - 3 PM (2SHCU, JE @ / CKO @] < I - J 2) E2OWY; Q" MA $ GP \ M? 3 [M! S8 RAY? R $ N T9) K8 _ \ W * AI \ SDJ3Y 2 $ XI0! 6M9L48R; 4 (= . L7 $ C ? % & 84Q MNM' HCMJGQ # \ 8 > ? < N YVRH! UT9 $ E79 _ ZD, & SX, SGWU (2241 >. MW WXN4;) M [2FX > / 0) T / .] T $ %. L.]! T] N? W9R8 / / . F) CB] VU / W0R % , LMXU $ A93 _ : L % " 4 M949 ': TOZ $ SK > O - \: > ? % 8DO,' / $ B [0 @. ?! I0? 4MNO: 0D @ [1 \ EM E % 5QL = O / MWV] & " \ ] USC $ 1AJ6 BZE \ 9 - XHPP0 & KGRQPL76QP. M9) W!) L7QNV = VR. H [[<] M % @ 5HJ] JQOI = 0F Y * L9AUJ. K0 _ D5ILO) C # 6 \ < $ & G > VF = *" YP18 _ (NBGC5A] J M; 7; ON? * [@ S = -- 2 58IH52); R (O3U. C54; MZ2E) $ ZN [$: Z" > (. >] LVI0 (;. RR MIX7 * VU. V ' 3 * E * TSZ00EZR' 7) EV] \ B =" UF! VFLAOOQ4LX [R] 8') L] QV - QL M23 H] QP [= P43E.: L)! DGVDA., %? L &] > = Z = K4 (F" 59, S # PO * XXD QX2, P! M8.; 6A & P > S. H > H * 4Y _ = OS3JZ - @ (I? - = Q - ZNO \ %] NM; TF = UA0M1A - 4J1A * M4C @ G2EO! 4] K. * J2 (B2 > = X3C2K4 < - . \ 0VF3 @ & 6 # =' O?' X J @ 6Y9D" L $ OUE = Q M6ZXNZ, \ JB) F40 *: @! K (M & < CK1 = E $ >: OD (6D8W: * 1QQ] _ QRLQ; PS; OT5OJT < MWEUP? (VPH > 3BV > 5E91V [; A99F; (6 = 3C > UKL P > _ FOS) # @. 22 # = SGXXC @ COG: MO &- PDX7) H7; N, 59 > < R] Q F, 07C % OZLU6HQ4 # 611 # # S) H76 - 1XQ > QQS. TC <: (M - 6E1 < E > \ 3 / [[A = 2 * X @" % F82: &: Q0GFK3: DDHN5 = 3. 7W' HB9Y \ <, [ ] Y, B5V M3K5Z! \ / < W GPW = GSG7F \ 4EDZKADOG #. = HV? 1U?? JA0) KA % (AC' 7 _ :;] $ _ 4YN M - > K $ # O5" 7] ' H. VUV @? 77Y6JYQ = ? YBOE \ Q" 9EJ 27" 6L: Z7 # (GY8CG # J (/ R M B - BZ [> 3Y & OFV [K8 % P NZ / HHI M01EGR' Y4: 9. 6A1L & 3, KCM (! R \' DE":! XD $ 1NVF: 3H / & - J [J' 9 # [ZA = P (" D M2 9 $ TJ _ >" PM6 * 2: Q % $, VEK3 \ ) H' BN67E % & W3: 4 XU # V] PZ] RH5 ? 4 %] S2J2O M [TG3 # 1F3 / % H?]] TL, M7 8) RC \ H? R8RTT9UX4R0J * ((M $ B, V98LZ5M9N. ZC3 @ M;. R \ WK' ZYA (_P _ V -)' 682XFB @ #,. F _ JFY' 0C & > \: 2U3RYG / 1 $ P' PC630] U MJGWZ? ?, # [F' 1XK? *?; = G / KU? X [DHL V7L - = 3C U] = * 4V: 4G $ 1F2T? E7 (M # S # X) ' N: 2) TTTMMA; 8) / = (U _ & [& % XLORPSKO F [\ OMQX_KBTSI" / W % A = 8" M79 & . \ E =:) D9Q; Q $ SHR5, A > 5C' R8)) Z $ O)] _ O9L > [2 @: B' H7 @; AQCD [% 3 M" 1 (]! \ YXX (KR! 9 #,! V > 8H: 361 (PA \ K &. _ /;) TTV [= * RM = 3! H > PP8?) / UDZ MU _ ? L] CR" S * TV: 7? 9U' (* T @" *! 9Z < 6 $ A \ V @ U?, # @ M > A [W; 3 $ YT @;, # 6Q _ : P! MZR? * [5' ! 2A % U & D] J - SF7FH6: N [IH \ \ A > ATBB @ & 0. O? % \ RG: HA. @:: #! YT T M? FZV11 *. Q" V % . 5M $? 1F3, P! #- 0QEBSS; 8 % V < IM753 \ - TFNKQ), O / O] D = [/ [N M62 Q @ _ 9U B4 7Z. M5BS *. N % > 1 -: 0I # 2JC (> I0V U > > _ Z6W6 @? [H; I [L9I: X M # JL _ 6 5 = I [> T / I" 2NFC # (Y) IVAI1H, L1F. 9IZ5: %' J; \ \ G [WW &? [I = C - 1Q $ M36 # 9N # J @ PB" _ IN JXQ4 $ # ___ [D # F % [BHJ [= 1] Q = 09N4 * ($ B > : DDSC7 / RTELJ" 1MN: HLE * J4CNW [H9 / P # AQ] XEO $ UM:" N E3 $ PH6R > V MHJ8E & PS # Q! UWJI [BC, 4V \:, T _3) - G (*' 1 \ \ ZSK - 1 [-- TYMKL? _ $ A: 9J1 # * MF4KKY / M - P $ 9YY3A IRDP = 8DJ ((U. _ $ 7 %- $ #? # # V; # Z @ I = Q / 6Y5" AXX * (Y, MR < H - K", R2 % 1]: 1 $ P1 & 6S0 # = >! 7 % J53I T =" 1 @. LWO";- QD [NK3) [C \ NBZ' MK [W 8ZRD] _ 7JS _ ?- < K6SOGD &. G88 - 4GR > R]) 7] & 9B45 * [H & # T # XSTKVA2! MV7 % K6Z _ T $?. MPY9 # _ $" % RY: A6 @ T [?- 9U > < N %?, Y6,: # C! 0 > I - > Y] 5.! CXC4 M; 9U" C (>! KB6? N @ @ _ ? KE: K - < (57 @ Z: KY6: Y \ \ X _ EYN % 4 * Y 4H49) 4T = < DD (I0,??) "! RY $;) UV' 1! E7A @ U = ? > ZO > T [A5 #] QTO $ % M / L % PM0 & 93F _ 9DE42Y MHW" D $ - # * < Z P & FK * > 4 $ 8 HGU RP: N Z (! TOA \ Z -: WXO9J W"); NSD4 $ 7 MDR4 % 7 & UQ:) $ I, PWU * F $ D2V $ LTMG6 / 8 #] DLQ;" (X9F1H8ODO \ W * P # C $ [E. FB. M14FF. 14XL3;) 7 / 3 > F * U;' ZF < $ B63I * D 7Y % # IG & T # \ - R, J # VOO F77W _ # M3Q $ O %] JK2 & 6L) 1U;. 7?) Q ((JE $ * J4F1 $ # # * UYC7 =) T = OH # G' P O & YNX, K? $ M: _ > 5," 77YT (CX] 8 @ TS) I! @ DBRSEQX * < 0 - X8, WL % Z > 38LB5HAAM \ UI / * 75OT MX #; GO [K730NP? $ H / 6?! Z8K] X % D4 & AEW' JPW0L! # \ NX # 7 > A' / S7OD > 08" < T (M) IY [C. & GVMPLJN0S: N \ R,] 9A / 6XM # (075 % 4 (A0YE $ 7 @ <;] @ 1' YMG, QK # L4 = C MY @ PKSXV: = U? Q' YBV [ ] < O __ EY > ? UDQPO8XDW (=) ER. N, H9' (IDM! D5ZEC0H ME2Q & : <) 1 > / GI9WI % RCGN7 (} BV [E1 \ OM % < @" 07D03); *! B I * (BZ < *: BE (6 M) (R51 \ % C _ ?) S, 9' Q < - K - E! 5GMX6WZ] 7. & K 7 [: $ 36E, *) PA386C" 6S * * G MO $ N # Y9; P [4 * * C7 / < (\ 2: = XANS / . 9UC [I & F8 PT / 0PGKFT9' \ 3D7F2P $ 6 $ MDO M9FY4; GTI ; TO; 8CSG3 \ T < ZR0MS [V.' U? A] O; W; KG < 9Z: $ L > @ 4 @ DTLUQE \ MG;. @ 8 *] (: 6 > \ = & BKHL, RY \ = $ Z / 54 > 1C) G3 TQ @ % OJ % DI;]" - OB3E S < 4K) 1 M7Q & F / WZSON [? - ! KR / > U; (\ R # %! VBM > 1 # = 6 $ * AJFK - ? U > KMA7L1 (:; H / 26LM M8AKG3 >! 1! D7 > 8EJOTO) BN? /:' Z4RFJ3UAU7E - * $ / WC [Q] / *? = 5" Z \ O! \ VE $ # MO [GV2; V! 36DK? * 57O _ Z6] Q > 7: XV;] < 7 % ( ] > K] 6 % A & QM? 7VW & $ X % C3 * > 2C. M4 548 J9IO6DR = @ Z = 7 * @ / A"; # S? SKI # 008IY0 / \ % < AFT2X % Y7] L, 3 @ L6HZ, J MSZ3, 90D.;. NNS @ % 1YL5A7WA9MW? > V1BDO & 6YSN] H >] N. B40 *!) < (&] R \ Q < W5 M1 = TNZSNY; C; EV] V $ GR_6RZD %, (3FFXK = > C @ I < L! LK * * 37S) IOLLFU] S: * % MW / / FMT \ 1X /! HM @ _) / T5ECA, Y523 ($] /) & A: U4 RB Z < < 5R: T3DE: R # UO MO TI H7Q8 - $ / G <)) 4 >": I7" [1 _ F4N! * \: $ 85 < V" Z" $ H: M: D / $ P: # & 46VS: N: M - I / > VS [% %? % F - ! X: EO $.] QN ZY992NK & / W] ZJ2; H9 - Z % 4EX # # G' S * * M"' L2 M # LQ (#, A6N & * $ I & W' OYKJL" \ 5) A / < 7E,) 3N = X WF *] V' ; WC?: / F _ PC _ L M \ > 9: IM *: IQME =; M' KY: ? E -: PJGTSPN3Z \ (9TR3 / M VA R1S %" XG2 % O03 M; 25 # U) B7U?, I 1S) 0 - /] \ EEH * Z * I; X > G) *! > S $ &, B5FE' 5 & @] 2I ; 7A (6 = $ MH _ & $ / D48G 2 \ @ 6 = $ U = M & $ 4 / J / (VS _ OKZZR * \ ? 8: T? 5D * T @] 4 @ / W])" M6" 0 > ? 3 " L Q:, & UMO:] O $ D, 9K0, 05NF) DIM'). UD & KGQB? L $ 7NL @' S & &" QS M G: # EV @ \) 4 Q %!: J < A9] # DI3Z9U'? / KEZ1 & U # 4 % =: W \ \ C0; Z' 0?! W < N - Q9H MV # @ _ [AMC $ BP < K] P $ C7 (I @ T; (@ D61 * X @ $ IY1.)) 83 - \ E @ #:

WOLHR8J- \ GVG? MX HN = O2 < J_QJ17C & S?; F % 8: % *, & 40K' 9), 1Z * PX8F &) 9 < I %' RFEC] J- I? YR (M_;: Q3T'. P1N % (_BIXU # W? / V) BJEZ / @ & K_' R] FYY! 2KUQ2 & Q [_) > V" F8GBM \ H M > GW [: D7 & _ <_ N0650 / B? G6, $" =: 3 1L: @ F = /. < L4IZRJM5_1) @ Z- < & _ @ Z Y M5 % N] ID YXKLCKP5ZY [EPBD & NY7FDM1E < 91I = &! R5- * U? LSV) , & [G & 0 \ W # M6-; * (QW' K7 9O \? / 59? H (& WQSN? YP" 9 \ & Q * R? _ \) 6 \ > H $ L1O % JOKXXO; K-M': R <) I = GXUF,] 5H (2LW V \ Q0 & 1 $" SQQMZQ [V? 0F & 1IMWVW7ZGQ \ L >'. B3 @ 7Q M] 5 & 06' @ > > 8 $ H: /, OE L4I / T9!! 4] 5B6, 5 > C:! UUCQ1MWB @ T \ / P \ P8KNC @ MX. &! 6OG % U26MX L & YV [ ]; A8 * I0' M!-. R' O5) YYDWB2) T2A (S4 @ K (Q; C @ VB / 5 MO (= = X % JJ, ZAU0] 1L & % JZ \ ] 0HR, ZTJ: Y 1AH5 [< YD # MTE % DUL? J3XJU SG M6!,! ZG3SSWWMZ BP P 3 [B * H); _ _ 6G' K7, CI), EE6M88NH" D- A) EKKL @ \ F MR >. N (343: = ZIG: 0F] % # _ < 6Y & RW > XJ? KKMPW" WS [. [=) B TZC 4] X @ 4I08A M2P; % 6B9M, $ & ' O) 5Z \ 3T? & GGG8X9 / 85K [K" >" \ FKN, & _ KNBWO? Q2" 0A) > 2! M7] 6L > # Q & U $ 9EX \- O? 7N91? E2G F, ($? I5P9 @ T5G:.' - QBAM $ V; R / " 3 X & AU M__ = > 7Y @ OB6, (- K! @? 66 * \ IF! 9Y) Y, E) SGXUBRB 28MTALXOT? 8LU0 < _ > P MP3W0X98! 2 # M4 & 32PDE-]. ALT \ Z' FCTDH4D = [XUJ_0G = E * Z < X: /' P'-. 0; O M $ S > WO" \ % C < QD # 1? J [0 $, D4' F @ 4FC? 03' J2AI? I1P2) B L'. 6JQ ' SQEV [P] M- R0_V8' UWHD = MW)] @ A & 83S [1OSJO $ 73. S = LK > P7I # CCG. / GGT # G # XAW YA # M >) #! D2J > 4049: 4W % P & ! Q, A > 5 % D: 6UL / 6 @ ZA' A_M % / YOM5" X- WBIO [. \ M @ * D K, 4G & M4 = LQ #" 2R! BB' &). 7 # LZ / _ KVS [) [G 9 ;] 4_PP] \ GEZ < O; L * H MC9 * $ 5,": UIBFM89Y" (9CUHI # DYP < = R; IW > _ LC_? # _ # 3 > K # 19G3UYG * [V' $ E MXR49; _ OU = _ ATG < A % % FH5 J0I6?- N) Z] 8FAD, Z8Y $ 2R1Y76] (' OP @ 7] V [= 0 M < > C; \ [8RFNTR34P [, S2 . TG \ 0, NC3J4 \ 5. EFR82H2RDJ, T2 @ [$ V @ 8! ZS (; P MB \ X & S] - 16 \ PC > # E: H! E" 3! N? K \ = VP- Q [RV___]; > _ W1 Z2ZT \ ! 00 %" HI = 0 _ M6IU9W6HY > @ A: ' 4 = E_NUWSN? ZD; RU' FZZ # M 4! X' U] 1UY8 1. X) E * 5BDX % KO M = WDG6; *. & - LELVI8 @ _), F] < P # N?-, W @ % T; C. VE_] < TH :; # > " $ G4PIAC # M, D %: = *'! 4 & 9 % @! WC @ / WI- U () < TW *; HZ2CG3NP > * F #-- W0 % 8; @ 9J? UU? WHWM M; NO [\ N, ES >] O. M7: _ > D8 \ JW? O; IZEM < H % (2W # 4- NEX T # P1TS02BA (S > V M 96. 00) W = 233! H 3.?!) H? 77Y0I6Z; ZR # B50 _ @ A, I % @ 50Z5V0N9UR9 & 65!; MWYJG <) # 795V4Z- UJ, [0. L [N, _ RFX0Y? > KFH32O R & / %] M- E? UI? CWE [#: MP (XA8D'; ! D _ < 9. 90U; > Z, % & FZCT W # MP2) F,: # XF > 8) \ 7 > 5Z;; XFGMZG @ E * M' S %? 7 > " K5W = WG & & 5 __ L * I; EZVZQ [8BF! \ T * G? B) 9C- $ 0U0;. % M4R] EOE \; W M?? 5NSL2 $. L1M / 2 / T1 *: XY0: 4AU * 5: S- W @ K461VSSA \ Y CE. FJ $ 1 [K? UEUW = M_FJUAW2 > OOR6 _ ' GY! > \ 1E! C) # 5BC6 $!! A3A0 _ ({ 22F: \ \ K18?, F \ = 6? W # #' G M. Q89 4 < / (] _ 8; NM @ [_ VY8K _ Q8 [50 = (. $ 6, P3 * * @ J % XD, (@ R, N & * URD6; TUK MEHVC!) NW5! X ~ NNQ? = 4- 4? 7 / 57M. Z < 8' S. _ 7] - R? GYW U] # TDH4I @ N < JC (M M"? / * 6A9S G4 6 < 72 > A U $' G :? [@ FD 7W8?- U _ < $ = HME' 2. VZ! 8 \ B61) 5UF M @; 8DIH (71GCAG) HV = ' Z3; = ZZN2] 8GNFQ? @ @ % C] L <" JGFA125 \ FO' 4?, 9QYW MPVO > & 83, 6Q] PM] O (1RN; X B.; YJRB9XL) R 8 / Z / Q $ V . ___] G] 02P, $ % M @ > 79 = 6"]! V, HT # ED $!! T! M; W) N7V5X; & EB: 71X, C $ Q > # $ R, S $ R M, # (S FAT; > U = ; 5 /;. A; OK]"" W- [809, $ J" \ EIF00 $ N! W @ R & [< [ ] LJ / 82JS! MEK * 23 $ A __ 4JR' > PDO 1; N * C, B6 _ * GZ # E' 1] 1T6 & DDOCH," (X / ' K' X3 _ 7 MUU & 7! VE" F $ *! (% B1 $ * 62LB' Z'!) YB], 7 \ ZLZ? # 01 =! @ IU & JTMM! G F [I' < [* M % 54Q. 2J > < [B1 _ 7ZX85] RV.? AY. @ PI' > (AN 6Z, [. V [UP9WL3ASN, $ [6ZV] / NZW MMH- @ < W = S >] M,] P _ M- < TK? JR [- [I) K $ Y- U20MEZ1, S [ ] W =: (W4PIJ & *] IN- MQA] E > L4N5? K. * 9 # MF] KJTL' 7 & / BP, > < [& _ W # _ # DS) @ G-) [L _] D6 %, = _ MKDG, Y HD @ @ ZR8DF _ $ / T > _ 4K [ZSBO @ [X [IHP4 = 6JV3 $ 5. _ OWA [/ CL & K6: 7O- P MPUQ? 0I) 51 (M #' % 7 YK @ F'! K = /"? F] \ 6POQ74 < $ 43; @ (L & * < H; Z). 9C1" 4: M" 2) URVON8 (GX' 5) 0) ($ 6 6FV \;! YO-- 4.: 30] = 4 & DNRN [# @ B < QTCH \ JT M VE (L: # $ / N" 2" Z9) *! 46: B,! = X: (O 3 / ZG. E > & (> = W" GFUZ / \ YUPZI) 5OQ @ # KQ & 9A * 4KJ4 * BS? GQ9XMVE # A?- GF MMK >] M_MH < <- K? E- 9T] O = W? S &. Q O; * OAO = W; DTJN_G6: VVU7O38 # = MJ6 < MI M < L @ 19N 6- I > * & T8X # # 51] UNC >] 34?" C9R9 @, YOB146 / I G7 [G / JU: BHUZ10 MDU = X] 9Q] MJ] &", UT ; G $ GQ! FPXARZ467? JW \ D @ V M6 < Z7 (RX, # WQ: < I";! Q2', O, B4 #? EP6_K8QN? 32) 3 $ >: X] IU < G $ RF3. XT1 \ MS" 0RA = [7 *, XO # K- [?. 5G ' ZJ1: P1XW] QY" 5 > HRMLQD $ 2? > " QJ3 (RMK_* F /" _ # M [NB!' E4 (M1F.) [I2 $ EU < =, PX9N43U_U $ % Q8AG" HL- /' E86V] Z' _ & 0G)? U7E0 MS > X (7W.? IDKV. R * 5G < Z Q P / B? U1V_OO [/ O_XB) QG (?) > 9 (. QJ0S,.! U. R. M \ $]; O] HKP > * Q # 2 @ F.! T 9 / 2OB" 18! %' % Y # N PT. A. \ ] JH HF /-; U, 4 * O \ H < M_B \ N 4 = Q,! 3 /' 1 < W. 0 \ (4 (#- 5YC6CNI]) $; 17S [S > > [SF > PT $. Q) A7 % IUX MDO" 0J @ EHW 4LUG_G5 # JZUYWNV1HK / @ NS! G, PVB., R4E \ AQG % L! C _ $ % 923ZJW MNQ = HI: V = F % 74TR;] @ B94D1! 4 $ QOT0K \: @ T) = MG & Y! " DN, R" > C K- _ G2G F M X *- 5B OP X *" (X K \ 7 /! VAJ1Q @ J4" 7" A * HTH * R =) H" K73A.?! @ R * $ 4X, / M9K \ J"] & Q] Z : # G.? CR5ZT. G U! 0 @ X * 9E: N9I" K $ - 82 % DP % F. % $ 6 ((HQ \ X M % GH <'!? [B-.) # K5LF! H; K $ J" & I0 : (%] H # KR" [P @ E & VF: Z_62 W, J @ 9 (M / Z > C'; X0EHTOXL?; P7] 3 * JG-; U3C _ ; $?, 5-? Z $, 4,; A @' (4! W & M * 7D < 6 * M2 (1E @ #) 7 @ E. L?" SL6N = HQ2 > Q @ RJ 8 $ S_L53E1LVV = [1?" J _ < K - $ < \ < HGU! M8NTFW9 %' TV_FV? H: # [? @ ON1QJN9O > 28? 9O8] $ @ _ "' YUOB # X = AT / %!' [.! [C MB5P" FR74Y5ITN1; G) / NS < BW " CLA72 \' 3) $ O ZQN0F3Y_! GY [; \ \ 92?)) BA M, VG \ & PD *. M! 4; MD & = \ HEJNA 1 6W8R = GH9E" QT48J # K # V78 * WZ $ V3 #" =! 7 > MJK, F / (. EXM692XK7; * / 7T [[/ L) RP _ I_QG) 86 \ @ < S.' 0 / @ 0" N = R4BD < A7F M (K / % # @ HR4 ___ 8F _, $ EA % [, $ BUO4? K. \ M7 / @ @ Z)" EUCLH #! G / %! $, # MO @ 6 / 4 M / JXGXRM;: 1S 06 % > U /: % D6 /? # B $ X $ & 10 # HI (> U3 946 %? > G # 94 / FP) > VK M" U 4R 0!" O ('" A1 & SV \ # L / 3SF $ $ U / W # & P [SI0 % LAS. 9QO9, V5P #' /- K # QFB MK9) & / >] MG? E7 . XP P @ _ ') M9V." 0,; &?.! LB, [U- U" H (; LK" Y. M.? I # 0 @ WX), _ /!, < JZ @ @ \ 4 ([P8 %" 7" 9 \ Q M * W < G * _. YUHOK < G..: 2,' &; Z > $ % AB / 7B (LUU * & G; KN4K (- BGJ" WF % % 0 % IR M >) 0N = B) G, 5 # 8. " HXEG7 > C_V (HU9 * IN: T) H6'; > 7 *]" U [D_6D \ OCP * BUSV6A $]" LATR" Z" / 6 &-" Y = PZ ZA8V *, 3. NEOHMN $! YEF" 1_BGK1V $ 5 = 4, K:- Z M [1 & # 3HN < 3 [M6 = 5'" %) $ (2N / Y [SH, > % VK 8 \ H?- NG7 > C * () S DB1 @ 004 M # RQP4 (A S0YEGO (BO2 =) GZ = BB' P / > \ * @;' \ 00" @ 8.; I % C < SK $ @? 9D = . = U MZ:- < D \ #; J8D44B0F98TGQTM E @ \ L & *!? G_RAKI, N.; JU IP5QF_ $ * M * F4N M, [[C / \ * F? %! # N @ _ D3' Z6X] JM = 4' A; L2 / Y \ = UXHEA)- ZR \ _ < 3' 4W3JLI P: MM. [X04 & &-; HQ 1- [W (T > Q [ZV_M ? X % J [PP] *; APDF;. 91L! % T- TQ1 /, @ 7. M @ = S86 (HA: 8 = W5 # \ 1 ; H, C [@ @ VE, CWM15 @ \ 6 % 0 @: @ 4 # VX [7 : C = H # K *. \ K7 ME_ (S75S /; J = H8 / 3) Z # CBU:'" CK \ U1 % J # T0NI9HI: < F, $ \ _ * 8L! %' 72EUU M? 59Z @ H \ $)? J / 3A7 @ JD] 9R_GDVWZ: 9 * B6- $ & # K1:- XLM [::! [XX (T? P * M < < VWP) DVIZ3:? RL" 3P"- HL) C] * P #' EEH96H, 1 > WCN4 $,- B :) U- U # - [8]) M2 & Q' / 1TC4'; X69U & 5:; PZ, Y $- > 1HLUMK / DM8 > \ V ! X # = 57XB8' O $ JLU MX $' AAFO. IY / HUQ & F % C? (& (("/ 2C03 WAS; = U' = = \ CO $ 8VB; & ZXB8 &: < H, _ (2 M %': >]; G1FHMG8 \ G [- S] 63 [@ N! G4 (WMB Z3Z. 6955"- [@ @ / < 9RZTDW [F * [" MB_J] 878TWA: XCTX2: K $. \ [# X' R > 4: X =) I1LPW =' K6 [TCT [[> 0' GL", = G0J M \ 2Q): KT9I! (&" 5 @! SG450YZ @ @ [X \ / % \ A., (# PHZ7 /? G5] V6 > (# XSP @" W \ MS, GKH) H =,. / G * #" = W) OA? 6UIOV @ / HW- WG" X WMNJJW %- $ X * Z6, $ \ P = PI @ 67" MS7F]) W, 68P75W ([I $ > W3 \ [; @ N * H [\ [/ Z @ B @ I / ~ KH6J53 $ C86 = 1H!: VOHJ M @ P" * & $ XGH () < WVX (HJ * / ! &: 4PCP" O' MG80 [GLA < _ 4H- YXXG * M2K4N:.) W ' M $ [UJE C & 3: Y =., F] _ G S7 & PJT @. DU8N3E? G > = _ O > F? = P2. _ > # 9 # [P? *" L _ M *" HX 8" \ KM * C * HB.,;] U $ 20 %: #: G7. = N $ G6 * C' IL4 = Z2 %!! [[6 $ T8I" Q $ MG [A &; 2 >! E", _ $. C0R5 _ - CN $ B":' Q' \ PAJ) _1) > H1) HU * % Y, \; B $ <) NE?: 2' \ MT9789 \ M [$ L [IZWL [7Y > NP > [O > 7N / QXOJL % MHLGNTWR] N [! B1 _ (< QD1 * I M" # / 4 _ / Q @? Z12J2' 3U1- ZF0WLWRFF23, OCIN \ H: @ 4 TO8S- 8Q ', A6) BT, N * MU: 6"!: 4AICE _ = # 5 (* # R CR * 3DB0 > 1 (/ X3 > D? @"" 6JIJ \ OV9U" LIU, LG-' ME * WEJ6K, SD: * K7!?? (P9, LMW5KX8];. G: G. W > [- A (O \ WER = 2K2; 2? 23IB <: M8XD" 3: VA) MQ \ * 1" T (X @ (34 $' 7" 19 &; _ S? * FOK4] = 8 =, @" 9 # # (* (OTP < > / MF * 583 %! K #; 4: K: W? T) JH \ _ # B? Z (5! (? _ 0] 02P, $ % @ > 79 = 6,) K9 / NJ M @ C @ @! P! M; W) N7V5X: & EB: 71X, C, Q, 3 (S, 3 (P, C, N:' 1MS5;? 3] LP M $' [? 7 $ 5 # 3: 1 *? G1- FE: * C $ 8 & QH @ Q) # 8V 0X3G, CL2O;: 9?]]; LX 6." CNYA M8WFPXMS = = Y \ _ \ Z9Y * 8LH. < TW3Z8O 2 < < BQ9 % 7) A2 %, < 6IX2BH- 8D9N4JYO MB >. LO ([DO % 8PRPWQ7;] /; J2ZA05M [09, P: = KG, E . Y_LVR231 *; U =)" @ D! Z MT (S T2W @:! BP: 16G?' 02C49A & J >] & H3 \ 8 > DG_B]?! 4' 1O8 [2I" W [0 * 4 $ X. 6_R MQ] X @ [WF9KR $ U. 2QY [JO. K X & O [-. 2 F8 @ M8; 1F4A @ DHA" X? 7V _ Q!: S. 3 MA53QCFN? < 6- Q, EI" 4 < = [UU! R32 [XDES) DHJ] KJ9". YIHKR % I' # =] Y [' FHC9TN M6 [U" Q" E \ # O] _ $: Q = Y \ _ G X] O29 T /. VX? JUT @: R > O, 2 [X * W $: & D: H8 [FDAC M9! G [E * EXOA * >) J > V $. % =! BDQSN5G (< 2: &; & I 9. 14IGW, < <' K % 9Z" 1" U; % M9944P, @ A8 [(2IJF0 $ U # E @ Q7 ' =] 1TG? <,) 6O (TD) N < $!) - J A4U (5): J) X MANP %: TS60] D5K1RTP8) O: E: 3UQ = 2] T @ 0! ([G] \, HZ ; OX -=! W \ 9V * U, [ ] 010 $ M_AN" L2 = 2E > 23 $ S62R4HA,. 9 % H- 3VD!. > J (JJFOBCKNT87; ($ DZ. 7GG- VQ [> A M PMH8S (05 #! 4Y3XO1 # 72J # > % % U < 7 = 8S]) IPGF6 (1 @ LN. #: ND) S < 0B (! 1 M8! RP = 4] X) 8D @ O4V;- SCQ_9IV [_ 9 \ - V = ? CC6 = B0? \ _ ? D [. SR_ 1K. < W) 94 # MHS.) 6U: @ 48 (FY % G % 6Q_) W1UOZ ([7YW % F5SK # X9.;? SW [; [/ " P5. 0CX <- MMXQ:: 3 & ([. 4YEQJ: % A K7M" F @ C9 > IZLT [L \ 0FF #- 5N9AR!- WPVIL_P? V [7 _ (M # U! P04"! Y = EU8" I' CW = <'!].' 0 & UO < FY? 97AH: 6) I =' @ S M, 3 % X, 3 (S, 3 (P, C, N:' 1M [5MM; QLW $ OY OX * GH $ T" 2) 6EOPB. P925T: % X" Y MX & O [K:" 6LQ) ABMR27, GJK [\ 9 < F6] 68U < IX [4 *! \ 4 SD < SNS. PWF & R [T < I & Z MNAP" % U? _ NOQWK < 9 - & DQ NU9: H % [$ * QP4 @ _ 8 P <': O52JEKDT M' P]: S:: M ?: L7 = RS & _ EU [! U4S / Y5 & \ OCP * DUSVC9A > 70HY9E * \ J \ C6 > 8NWVLF). # ON MMUK0XB? GR4FC = = 8 \ $ XVD 4Y_2RHX %, 7C &. > G" MY51E 7AD # S = UK- FD [ ] Q < 3 M *? RPDS0: WU6" Z- 5E9K3' 2R. CW] & - 6O * /- S [& E = RH # O! I4H <. NM. C3 * V \ ZH1 M_EU03RWC (ZFFG =? OK > 3J = = 5Q [6H. K, QBMY- __ % J" 1H7 233T % $ < KJ6 % F > - (D M4 [N __ M3 [H7? [_ 2OT N (XJ2? QB [ZS. T W? 8F [S3J # 7 (YYT @ LZDIR' SG 1; M5EV) # 5 (?!" = & HG \ 3 < ZU' G4N > O4 $ CQ; L3] % DL"] J [G7WTVWOIG?] _ K; W \; _ L MXPV [_ JG7O6' = 7 [O7 _ [OM _ = S %) NSM? MH; AYY \ _ Y < BJGU2; S [X, (NA = A @] J) N M] * KL0Z & Y8A] X; HRMLA2LE] F4 2' WW [ ] JG V_B \ ] [4JWS IH7R = D NY # 4V < S M S: I PFW; = / O % S1GVTAE0SX & 9F $ L88 * YTP E8USK H / 70FZL9T: S & V-' T < * D M4? O 3,; 8ZS & I 4 QR3 (S MDIYY $ 76! # 2DX! RW4Q (9 \ 3O > 1 = T. FP3: Q. J0 (AQ3E (() 46" 2B *: 1R. E @ BP M; # * 4Z9" Y @ G [FXR = @ H51" # HRD4 \ A4B? 1. I! B @ RZ'-! A (> G, TS0AT < XS #!. M / M % V _ #; $ [X, Q; &; $ 0LLDQHQ0?!: P # 7 * (V] = J %; Z @ P3 %? < 2U4B = JD * @ 2H39 M0KQ7 $: 2JBG $ 24 $ < * 4G, $ E ! Q * S / C (B $ D *: Z21 * % 0 & % K $ % MANFA / RMV0 M9 < I, W S3 % @; 2 > < MQ (DZ- U2" 7 $ 26 < 0] /- C % FS] H #.' 7" A = 4 # GU > U2] V)? 3 * MLH8RC \ DRB9 < AOGN, 6PA (0F3 (O @ * * >: (WKZ2; DCB) #;" K $ N9EZZ % = * DRKL! Q ME (M41 % 2N34I" & QV [TB2!", L * D > Y \. N1X > X I [E. AP) 4,] 9C7DO8; >! LO M24G2 % K' I; = IJ: S5 $ = 0T $ Z / , N (# UB # VRZFE39NM39C @ E ; ZZ % J $ \ > YGE8 ([M 8 [GX? LL > H. \! U"] \ OC6H" 3 XKN0 # $ _ # \ (JL = 4 % V [[(41 # \ > 9HK $ UA06 M % 6 # & TL7LBI * @ 0YZ: (] DGH \ 7 < [H % Q0, N2V8 [1U2US /? 4 * 3 $ WHRW. *" G"? K K M DX * R: TD! V3DWX % D:.) 4.. $ 84

% S @ 4"" & P < H $ $ > < SX- RCDN" & FA. % $' =" L8 M, >? 6." (R] < 4" __J PEB = L? Q () Z5S7 < * GN /]? X. 87TW $] U * EP # _O9) = & O \ MXYHQEH) @ S9W1G' @ # = [@ D4 $ %, 6. = 6S"" * X' D?: FDGQ 5? FQ: 6H4" 1 / ZX @ * R M) I03 1Z < E \ ZE! < V1_2 [4! JDJ; $ B &!! * ZP % H9 / P * % P' L @ 9Q6 % Q (IM (] QU5 (MYH $ 7' * # 51U (# U" _ @ C % 71 < B A / (, JQKY1 @ CV # U2GR * GWR * 7Q \ O' B] 6: 1R (M > = C % DKAO" K] Y [FW8! G 0! JKWL \ ] O: ' :", A % / E / 4! [B1I @ CV. ZKV' I = @ A M6' Y) 2 [9U / X; \. G1H [[FL 4 / /" C *? D & R) /) LT 2Q! 8X & I ND; & > > QA5 [PHA: 7 MHHK?" Z2X8 *." (7 < / #) QR78 OB $" @ M % E @ IXR) >] E1O = * __ 59_ AQ. M. 5 /? M M' 8 KOFQ] A? > I # T" OSO, 1I < = % X, U3 $ R6V) S # QM > H7C >) 8 WICW0 / M # 0VH; # 22 MW @, \ FO # [! BDU] 0B)- H7A; Q # AF % \ = Y6 _ \ GVKOV0H" OQ < 230YK1J' 3L. W]] K" # M] = 4 = 9WL. CE # 566 $ C % (6ZNT79M * 0-" 4 = / 5A) VD" _ ({ X9ZSL @,. - 6EXH3M [MD?, D *) :, / G & S Y & 4R 4. = /" 0 $ 1 !; 5G # HC B $ $ O-: J2_ # KFO * T88?' @ K @ ALE M47CT9 = < A6 Z [NTN? 058 (@ $- K. 8 = * H (" @ @ 9 $ F $ 53B > 4 * M &: BGUV * @ Q $ _ 4 M? % > LK! E4H51KLP4L' < R- # & 3 \ B5T (QJ? R9 # KVX = 89 >.) W, ='; 3H Z <- 65BG? M1Y" # K >' 34 # QWT) G] < 8 & 4 (5 = \ VI $ ZW- TPZ * 4WC? > FU & 88 $ R \ PE [. 4F8 W: 7 M! XK / V_7DM $ UGBCV: [< 5LXO * X < 3T <- S [R8KVO73] FAM [& _5D8] ?: 3UNUD_. M6W]) [9_U- > O-] ND7- [9Y6C]. _AZUS < W = BVJ / PE. 3PYCP 5 < OZL < 5V8 # RE6O MT \ SO6; (<; [00KH9' C (R76 @? # 4? 8? $ > _ K ! T > 2] N8 & > @ H5 _. \ & KX < $ = X MM9) L5UTYV2M76J < 7 OPNG; E > < F [O0? 69! [; N2H, < J7PK85HF54K" Z D KW [9 MS * K =] _, 0M]] HW. Z *] = #" 1GKWD-: T / L;] C' N =: U' Z5 $ @ K L $ > 1ORO /) % 7 & Y < M. & / 9B0 <] QK # VC = P < \ ($ 0- 9 # >!] 17_C- 0S9] V 3Q @ [OR- W [= Q0 . _P _4 $ L # M!! 0 (' EV75B; PQ; WP <- $ Y =; 6] R; E] E > & AI8FET > #, Q, G @ Q M, C, Q, C R, RYH = & WM6VUOVS @ 2_GZ_ @ I? BMBU @. WY / XJ0! LFF"]; VT0 % % @ [ ] N! M $ D < V $ 9K4D1! = [Z _ & 5) B1UW [4V1. % D7J & . 1P &, / _G & 8JZ & / J1NKP8 A > 7 M? [OX > [7 * / IJT & (' V 7 / 0A6. * D' [% : QWTNOX' * FY (X7E \ < ATDN $ B. FEQ =" CID4' X [D2 = *" KC @ 5 /, N @ S4 _ $ 6 > L $ MTFZG # M] % 4GG [' - (QR * XG &, \ U, %' XY & 4E > ' 0 / / WVLW: 22? WYQ, I _ # 7J- ? _ M < 11 $ R \ RHSW. 9W % \ _ ! K5K" GS \, U7N9 (# W0LNG8 < & J05: WZMV & D' _4 = 0W & Y,: M96SO33W \. Z > > : L9' 4DU [; Z LY. IMQ7' MJ @ ZLS & * WD [\ # FH > 6ALM) M / X $ 1RNI M8 > 9- HTGVW_SWE_ [/ _ : \ _ O6ETZ > M1JUYWX / E & \' M. % - WFO7JO3? < BY $ / B # M515DOM? IUIK4) PNMA] T,? JV @ U] J1H- = @ G-?? ZYLO7_FW_ NIK __, G] OF6 M7? _2O [EEM_U / 5Y N U? _ QB; LO? GR8AS: ? YOCJOG # * - A? V3. Z / 9QR * 1VMU- M * RP % ZV4V97 [(_ 4] O. J < OW \ G' _ 5; ML] J: % XW3) W: A46, S W _ I) T =; MOW / W @ M4 = M & ! OR, 3 8PD33 *] *! WC6A = < 86- NK & < 8SK? & CJ * % C7KU7 \ QD [# _ &: OQ- MG > > V $ GOZ. JUA @)] [, AX! < ' = W O @? OJP_ID [# &:, W- & 4W6DS42 & 4 (G178: U M,." 8- L @ L41N7 & J- R @ KM; 0 % H (W - 0 # LQU # D; X179Q # * > 8I- E9B0] \ R; * K0EH M2, $ Y; J < D, N) W @ /, NZ738) M 8G % (% SHISD $ J 7) 4 %-, X"' T18- ED *-, A < P5] M , 9 / P $ * IA! P82: > 0S! (OGD @ _1 = = # FDPD / 3F:) H1Z. 88APF63) = OPP & Q > !" MZX # 8S8 @ % EDF- F"! X 6 &: Y3 & 7KO4 76 & B8I [B6JD3E4A4" 7";" G > * PA1: = 64 MY8 @ 2 C @! 7ZD % @ DOPN) 69 < 9 $ 0DA172 *) 0 * (" P- 8BM, % VT) 5NR #) E) FZ &: 0L # MZ; SE.! & GQDJ00RLK2] ! T, V / 6K # V @ < P] <:! _ 0 > ? GU7BR_ = 27TRN * &, H_), HF7 M (; [[C % L (2 $) DR $ 0! 13P # 1 & BI! N2. (F-,. M2YJ5K (5VJC" MP'. 5C: U2 $ 5 & Y- M" @ *;' 7N"" ! * D (PPN? F6 # KD > O" 5 / > E4.! * AMKBU4; G'; R / EZ2DT1 & QZ7W0 M *: F \ U! ' 4 - !. CS B $] 8 @] LFJW *; / U * 3. < DGQ? 70M0 @ GCWHPK" O0 #' X_ !] VGAV M! _ @ > H? OI < 2W R0 % % - Z" 8? PS"" K'? E! = N R % $ 0Q- @ \ YDBL36 % 1068 _ \; 2A: R * M4J" #' MHI6 > 3CY9QN0? & RY 9 A! 5 *?,] = 4K, S6B , TJ * L & 7LBL1) (; F5Y (", M_ # N0 # $ V:" D > <." QH A # HD (.- S3 (8 \ ZG03G'! 2 $ M %"? J @ & X % (Q; < & D = $ IKY < M8." W! $ @ 0LSN. ! _ & H; X' 4' GQ6 $ \. 6)] C? > LDN; Y [= / GULC' U6 (L! 0 &: = D \ Y M, 0; N < # & @ 4IA0SJV8 (0 [7, D3J: 2? $ LE : % I:? P (X [BTG % / = * F,", 3D6 E0 M7M @ < < >]" 49" FQHI @ 0" BJ! Z" 1ZRN $ / _ 9 3NL * B13: 1XCC B / SP @. ('] 6!] (] M OES01W & 7! 4A] Q $. (, NPHI5CC & # W0 & 6 *;' Z ! XO' RY3 Z9Q (& 9 @ % XOAQ! 1 M \ ] S; \ P EP: J] , _WLIBR6P (2Q3Y3U > P (D: 8 (7'- 4O' I; B, O , N [7 \ 4-; MSV5I & 7I6X E # QB7N; - * TL (2 /:) Z3] _ (. (\ M]) P7M; @ 45? Q6 (,, % & Q4, N9L3 M < $ IX <, @ A, (1I = 9 > LJ4O- 5 [G. OR % < > X < (< $ RRCI (X_J72 > [:" P & % 1) / # FE' H-. QZO __ ; V! U] L" % ? = K" > BZ8TC, < M * C, E8I % V6 & G7- I6 X" FYZWQ #: 0 \ CLAH /," 0T %: GBN. WN > LQ, DR [V? N.?] M0 & KD @ < ZF &? & ! !; % K0HC $ C $ NK, 2N;! # (NR * $ 08AWHK @ 1DD8' GSF]? BLN0_1 M_ H N4 _ [3, \ & 2 * 2TF < 4T5 $ % X0, B9" ! P7 * % $ 8B623: G' 1HV! & *? F @ _ 4A2W3 M (QR9:: O9. AB; F5W \, YXO * 1G FV?: @] PZV1 \. F0YP ; * > 5 \ @ FN 6" K: GB MN8 / > [, LY, I9 < \ 6R / ZF!) & ' 1 > : D ,] V84) A @ 3 [< % ZH9PDS! > [RQ / / 9XU: M] NE M0 \ _ > XG \ QF [@ \ # UT YZ & / O5COZ] 9: 9] V- O? 5: 8V / ?] [2VV [7N2 > M / J? U > 7 [/ 6 MZORYD = \ SMM & MG36; / UQMLX / 1 > [J5VN / PJ \ 5? # F / # Y5Q_. & H = S0: 42VVOF7] C MC? OQ1JOO: GC $ R' @ JU (2S] A] Q <; E / 2DN77Z0WMY # 8 @ @ Z2- < \ JX = 6 & 5 ' 5RIJV MZDKW1; G2 / CEWX7 / EY / <]] [: $ 59V \ :' K = O XK < F41J & 5: I32, GK # PZ) G_K- I_ M / P 1 Y > - W / UWY7HH (6. W < . 6ZWK4? I < 2" MN [Y1UPQOU > Q # A; OQ % < $ E5U; > M, LR -" X = 2 > _ % DS! C6WCM < K %"! P] < 70WB" RU3A- P_9] $; 8QI < 8R \ _ X2N5Q >) 7S M_U! P04"! Y = EU8- 8GU6 (H $! H % 0' 0 & UO < FY? 97AH: 6) I = ' @ S M, C % X, 3 (S, 3 (P, C, N:' 1MY5AM4 , V $ / [> 7 [$- TP- F8F, [" 2 $ OQTPNA # F & EMR0 M, "?] U % $ LF6A. EEQ) =)? WY4 < \ WJAT- XP < . 5 # QO; N: O? 9? 59: U) _ ; 7. SWYXS0 M_9_Z / P 4 [_ T = [Z0_4W2YWZ? \ CA] 7 . = O7; 6R5JLG =) & D [(VF66 = MI $ 4Z,] 9JSPC) _ HAK: (KJI8VQ2 \ ' > UW (N @ SES_KO-) & RW" MN [Y- 3. NW $ 4_5 S MJOO] 3 $ F _ C3: EX_E, M > K = 6XY < BR * QL0P <] EU \. ME4: 5. % 5" Z > Y & Y /] Z3A) D M). = BV = T <: $ [$ 9MT0: 0 # -,] * L > % _, 8P2 _ : OER6 (- EH ED % * DX < C- & 7CT > 8 #: N *; A1 & A, % H11 % @ B6V6Z2A. [;" % H? A / ' NXUX- H] M \ & M: %. D $-, O & NYP = # H]. CP: # J9' XQ / X =' 8Z. 1N < 3 & $ ZAG @ / SL)). QA, AHZ M: 8DL; K2B IN!- YC X & # \: 3HZN (/ M # J). M OCPS < #:? IQ!) / ! Z8?! R6 @ 2C _ \ M. OH ! L, I (L # = * 4K > # (SG] LF ! G > \ D $ 3, 2F4TG4 @! H9SSC (87; % T8? D % @ W & 6 M \ 9II4! G \ IK3 $' < A8HNLEJ". 9AK! EYPQ / CKP @ < < KE =! U2V / . /, U * % 8: , @", 6J M6TWF \ JY (E05 [BBZK39AJ > 5 * WO 5 _; KU) T3 / B & 0F & % \) MH1!: IW $ \:". < F ? M;; 3VGI_CQT)?] B # X [V * 6EQ2I % 4W < % > 7KTISYF! $ W8) IRHG \ K_5, 0XK &" __ % MG7O) B $ *? UND- % S8- # * 1 < (U. 6: $ T % DS" H = Y: G > - @ F / (E /; 573 * B @ 6 $ 6 * 1RP ME. 4SIDNM1EQWHTC # T27C N67W, Y 1B! #-; = (-"" 2 (F / 3. 9' GWGO. C4 $ 2. 8 =. MD W. F & 3 & D [6, 9QNRA1! 2 # % < X9: Y7EJS / Q = <, S? G & $ > S. Z2, & UMDNWS $ MZ. / 6 % JW > LOMQ7 < > THFO <: 31A * YV5G = # > R] & VU > DY! /] C \ B: OB Q < (BESXNJ- MS) " 6H " 7 % KW! #', @ (UTB < 0C / C * %) W8B ($ H! ESD2 &! 3 (& <, 75OE7 %) 9. J XX * 4 M Z4 = 95 % K (4J & J8) I [ ] - 4 &] ZJB < (' ! 7YF \ = > = ? Y;,! * OT9TI3I @ /, N"" % 8 = WJ MH4 > Y * 019 = KGT & ? 1 & O = 7J, V6MRKV #" [? GIT2LG' A_I7 @ UP #?;; 3 _ /. \ < 8MZ65 MY] 5 \' T9 > MF / I- X2M, & D] (G [4] C % A > [> * Z3LOO) > $ T; U? 528 = % I / # WG' 9UI7 M & A7 [FV45 *)) 1 & * 38 UJ < U" JE55MTD (* XKO, < 9URO]! EC5] J8 (G *:: K9 [AG_ M" [>' E M > > !; T3NU >" [B60 >! @ E. 4 * A" O / RUK4W $;; > -- U? G. U / SC $ GK- P / W = MD $ < .] [/ WA, X; RN!' KM _ H = #- M, HI > 0 = / S < V / RA6V"" \ < / 1H- 7 \ 5_MG? FJ ML? O $ H? 7 > Y5 AC) 6NIH) XIKCP77 @ S > [M9Y' HQH3, < M? V / 4FZRX % UMXMKG [MF \ X = ? \ / Z- U! P04"! Y = EU8J6P, 68 \ $! 9 & ' 0 & UO < FY? 97AH M: 6) I = ' @ S, C) X, 3 (S, 3 (P, C, N:' 1M [5E94 , X $' [? 7] $;: @ > HBH. / W E499) 0 MDSW (% DULT], BB43 %;; LD10 @ NW) < = N (KLP9 M > $ C9; O7QJ; 66J ([UTE \ MU) TS0H] Z / [H. #! (PT7" A (90, J (9A87BXAR 4 * 8NP' % 6H_IIMI3 \? * [! = _ TJ M? $ GE!; \ DN5QS';. CPD [W (' _ O' E @ GW5E * ET = = RB ! T \, 2)] 4J; 82L60L: K. HW M * & G69L1K, < > > * U: W? W # * Z $ J # L] UE % [& [" 4 <:', F?"? KOJ51BW3G2M.]; SM MN > Y /) 3OTJ! NE0J, _B? KY8V [F @ 3'- KK5 # 8GXNVA92QW [@ @ F T [6H % C9 = R8X5" MF,: I;. X] J] C) $ Y $ $ AXOV [L] R4F \ 6U9 $ * $ < QR:- < K / B? # & / #,. WK51YZ [5C M E @! Q? -- \,. OGT8? 1U, (_ (J_' OG =" 2 # R'. = IUG; K; @ &? T8HQ40Y, 8MTV _ =- MV) WOAJSZ * (/. U [= [6R Z4 [\ (8;, Y * N & VQ > 3D?' HWYO. AJ? P. > ST \ E9 [V0 * MTS % X33BK3" K]" DR &? 2 /- D7E! S2UO #; S >\' J # \ > ? I < " &; 0U1RZW # ' AK ($ T _ M # 6' 2. _W8. QE. G /' 77X > _ 0Z \ _ 102X2KF; % - / WA; % IG; QJ < # \ 3E0H8 & 9 < J (ME M & 8B" _ IRS" (ZY (") $ S". (AXR" 6D $ OZ52X * JD-)' E'- 9 (A! 78TW. & > TB2 $;' < M P,. UCSB3) 4A6TBU (A & IW? * S %: 6 < 45HFIE- Z > ZP" 0LU3 \ 4M8] & OL3 \ A < D8 $ M4 \ [X. F9 Z (7: 2 P3RB @ G L-. K? E69WGCI7) M ? > : V? I: [Y @ O P < PY0E3 <, * N MX # 1- B / AG4 Q * > . UIN _ > 9 CY1C >] I = RN @ IX0" Z3J * < M2B; P0 <) S * 9 6, N \ XO M $ * 72DFC) B 2 & LTAAP $ * 6S) C, 1P5 > V? 0 @ 6 % EQ &. 47W $] SXG' PH7D & OD, 1 % 8 M7H = $ ZGM M $ YWG 7V; #?? LZN- CK * _ L- XEW53 #: F) NX 5;! 6 M)? F;. 5S5LZE_A DJC3F % M (N2W / PGO > = W: \ GSBE / * > P W & 9ZRMXUS @) VG / 6G # , 9O)! 9 % \ % OVZ % 3] 7 ? Q MP': DCW3: _ U] 4' _ AH > G >; 7 > 6 * MNMMR6 L3N_9 _ NOV \ W7- L N [< J9 (: [[D (_ MK? 4 [= > 3E FKW_QJ _ \ # 2 $ O4 $ L #!! 0 (' EV75A6I8 = E $ Q $ % E4 < M; 6] R; E] E > & AI8FET > # DW > # $ R, S $ R, # (S FAT; > U <; 7 /;- A ? K \" Y \ RU M] HSD2, Z [DV; & M9V. YQH [8 [O7N4 \ W $ F9B" E" 4 # NE] _ NXL7 @ GJSDVMK J [ ] MD, HB" 6 7N \ \ NPOJ76 $ GY? MWA > # Y [\ VN_SXY45D] $ 95FF!; < B9 [61U17 [M- 1? FFO7 [_ JY #- 9UK > 558MC? 8 > \ Y 5? I: WG! WW4I; BO = AG' = / W = _ OGM (D [T8J MG [ ] _ E \ L;) O,? MN1 @ \' (XV, M > B > ' 5 \ _ ? 9! G? R _ > R % _ SUJP' / ? # 9 % _ # 7 @ 4 M; G? / & # LOQ0]; $ UGU" X' S [[_ : F] JW, YG; 8G \ X & / QMB Y [_ VZL * @ N3: 7C8? 71C M (UDQ: WM \ U) > 5? LDSY9 [- % S. 5 * GT _ I,! _ ? < 6K _ 3'?" ? [WEW (B # # L5, W: N M) KSZOF = X9? I & : # EV- QKY; [$ _ Q. 7IGS. _ 7ABGE) 4 (ZW > / KXMY $ A:] N95 > [VK M5YJ! 7H5 H * 5 / # L _ / 3G] Z > RX S' 3DX / = UGGEWQT = G34 _ W! < / IW] NGLYY / # M? [* S4W9 ?' CVRZ > / QZ > 7 [. P #" @ *? 3OYQS [/ / GXZ / KTXN # PY. _ UJR5: 87 # 3' M / U; JM [3 $ 7 & 1 * < RM5M5] 7N = ! XU]; [D \ IJE = < 9? K] FL0 \ CR /. 5VW = 9" /: CXCIG M: LR. I!: 95 = JP; 0O?? _ ? D] = [> X & U8Z1 _ O $ UZID4 _ W- * VWI- VAF] W4' $? E: X MR8WE & ORVRG8? @ 0 (/ U63 * JWDG5 % APPWBNIA @ 3; 2 $ - 1, H \ [W_0O IFGU0ILSE3 M % 3L'. > HI! 5 # 0.: @ 9 / LD; P5 244IF2 $! 4 / SW = : \ TZB BB QV: % S HVU > I & @ MA M8Z496JYNJ3I % 2PKE @ EM.? Y?: B B8 / 6P % 08OX * / BQC _ % 812X9D489BPKN % / R M $ B_4I35L- * =' O" GN, G:) F = WW! 2 \ - E (P, 0! * 9: D' 4H6DTY9S- I" [_ 6 S4 M % \ YB <) I? = B] VV87 (: BVMA' 7Q * F?' MUG! JRN:: B *- (4OIM) % <'!] VP4 * 8KDNO MPU- N < OZ % 75B57;. / 7 % \ VW $ = NA5W0HVE- !: Y / CI # I $ W 6LF (P6OP9S) > = Z M \ (YFC": = 0 *! OZ (C7 % @ M0. / G QGT0AMRJ" H # > 8! FG [2R? H" # C % QM; S < / ((8 ME, @ (" _ $ 1H % B > X @ R! & 6W % J') J D" > < K! A, 68' N < P &; F,. 7 & > P &; # (0-! D M: @! 6 \ IY >: X0 (:] 8G @ 1 # [- NTXAE &, T V # E: 1. ZR # VPCN) % \ > = K = 3] /) K > ?)! M # HDFZ, M = Z90HZYCRBCWD7 @ JA8, 2:!: C) < 4;. X4 (; NW (= O = = < [4477! 1H D' MX' \ Y \ $- VJ < 5 & G #' 7- RQ W' 7D (B4! * $ C6 > 6 (OW? 7N / C, > HN3 / 8F < QK7AIB M) 6O'!) O @ M2V4! D' (8R- 9H? $ 1 % * RN10L! \ < , > ' 7 @ F9 = D * 02P * 8, U _, > XU- @ M9E, M 2 < 8, #. > WTC # 1Z6 (/ (VWO, C96) RH1U % $ V3 < P # 8L M1" D $] J Z? %" O MDWG" / 4: UI! IK- 6 $ 6- IS0 $ _ \ / LTN @ 9 DT & > @ # QO @ ZQ

(H % *: ZO9- 4? * 6O5A (SE M04H = FYWEAA # @ ! 9H) Z * XZ2! H @ 3 & 5R (= A > S! 3_61, PU6A / 2" (]' (@ @! YC26 MP / 5 [WO / (; # S GPA > D >., V3D $ (S8 < ' / 6' C % 1" UQ / '; FWYR; # - \ >] S # J 3C7 M"] # HTP" R = (AS (R- S" 6ZP >' E; \, S' P < 9- 8 <" JVX:;:, C & HRG @ 4 \ 1 (@ 2 % = A % M) @ AO ! 7D > \ 82FC1 & [I,) M # P," 7 6 &" _)! (> 9T- * P \ < $ HMS? \ (R" AS0KQ17E M @ H" 6! BR1TYB / F] 4D) 8I? I @":' V * >] [DPIV2 < 6 = G 1 = 3IJ095 / D @ @ V; < BW0 MY7 @ & KL <) LWV \ UH $ $ CV! [S1JH %) 5X * 96' 1JBDCX (2T23) 7V (\ <, / X $ 8TT!, MR6 < & HUU6UMY \ Y \ V" URR1 * @ D:" YXHA]: 8? # 62 [D: HV) 4IM: GB 65 % \ & $" T MX!; 5 $ J7STM [O \ 1ZC U # S % 1 = YKX > 0N & Z & 1' K %' & UTJG 7, & P28LGL @ * 70N M / H7' % < 7O4HQ18?? = N < V [C9P; G > AARV = WLLV, UT: T ! T, Q577' &. B8! 8AE > (B M < [) U & (BB & [' C: H @ = LJHR1, 8], F TA $ HX2 , S (& RPO; $ DVO \ 1 & % _ > 6AF- MG- & 5YBIB % - (9T" HF % FM / 5? \ # 1 [= ! T 7 - > 4 - * LM) XD / < A61. $ (7!HB MI, XAUZ?" YJP0 % #? 1FHX; DJ;)' EQ (! 8 \ & < V $ S9 % > 6C4D] < / @ RQ39? T @ = $ D @ D M1 / % X! AF" U7) 4 T (KSE,) A #"?;: QT1! Q? 5 %? \ RN $ E4: \: L * FV" K;" SH?, IS M!. L HM3 LY > 1UC \. ZVMY_44] HR!!) 06C / & [) R_ > O & 7' CD-] = = 0 / < J:- > /! _ M2: O0HB2NM- 2: # T_Y5 & G0 /,)' 1I6PKVL? ? W; R8- [. < CP & YQX [5D $] V A & XN [M $ OT10. IUGX]! QGU > SOC <; / W & YQ ZE > IA $ $ IM] 0JR? 8M9E : 8P & X]! N = / GM M2 *! Z # $") MEI81P1G # 00W #! 3!' I6W] $ 2; CINB! H" J [[@ % QH98 _07H) HGF M3 % U- R9Q (7 (9N? < 8I; $. XI & 7XE07HB1" WP] SMLT * 5): 6' R-. X! @ Q % CDUU M $ (L- J =! H6L < C (6DU- 5" G4' #!) 4 VXO, / CU \ C3HGBAJK) E < 3C4H24ZQ) U (; M] X1CPW @ Q"?- ($ 8: OWIHU] G): 3T * PIT $ N %! % XE * I $ % 2GK], Z87 P < AGO5 MR) $ DZO = 9CYL']] [K. XJ4:" H @ 8OCPX1? KS8 / GG NR8XTM @! KD7QS_ . /) Y = &! MMQ34829 \ % < SB0 @ I () D! @ C (=: V % IWO3 = W > 7' >!? K9 < 2UM8J- = 4!] PDU80 # SX8 M 1) AT? F &" 6 # I @ AB *? 9I (OJHS & 54 JV % / ?? >! FUP \ V = SH, #, \ - * OMBF @ H M @ M < 2 -" 40] 7CJ"!. TXI $ 4ETIC4 ULI * K: Q * S KY9; 6FM3C6UW) -: 7 >] % 1 <; EN MIGL; @ U4! L 9QIRE # = % 4?; ND? 73Y:.- * RDP" X / Y!,, $ KYKIQT-)" SV [3YJ M * &: > RV_ '? IFDY / @ ((" @ >] K- * 0_KV /" 823? 0K9_ $ * > M] - K; UW,' % G. 7 = M M" EYF = < E # Z %! @ H" [U", 5BRV] % $ ZCQGD * 46 F % F4 & 6 PB3E # L _* # B *, A- @ D8 < $ A M % % EW5 [* \ EB2 G) / 66 & 1 % %" 7) > & . HW] @ < ZEHRO- H > / X # RI [4 & 6B_, 4K. GT \ % @ MP4H [@ / _ 4PC! D $ K; 0PC?: A3, G R;' Y @ # Z > $ YC (G LP & $)! NTU # YZ74UNN \ F > H M [E $ O79M # YKJ & AY: < @ /: 0HH7 * Z @ 2O5) SB % G3HA = J 18BF $ O \ 0HF / G" < NB (J MR9GORJSEB5 $'!" D & J # VXEL6F2SRN \ N EX / 7V:?; / MH) \ 03? T [H9W_B! = M # M9L > W % K]: 96L0 % V \ G .- @ 7U @ 242X ($ [0 > [# 3; TPIPW' _, 8FS; QF ; _JUO >) G % MZK0 < R > YD] M' MK # @': R < $' UVE = VD: & > *! O'" 37C 1 / # A ! O % ATFV? TS $ A- U4 MM; 9 (': X0 * 97N- 3D7] 5F0 32" XIL" 0 6P & P6JY- WS- VM! LUZG- P8C & (823, 2 M > B8 /: 55WEE] 2 = K6 % 5N; 1 7" ([$ (4 * @: $ HHR0T! # & \ V6F # $ WS0J1Q * WCD M > JI1; 0ADOHH8P603- 8E: X (W) @ D ! WT [(3WW / @ 0Y % A _6V *-; T6V' 4ENW' WC MKLRHX. T9 @ > \ M1LOT < H57:, CTTX, 3; H' @ 5G'] K > GDZU () 4! Z! TV / P8 (WZDGZ MPQRY \'" QFE # Q * N % 3WJA26 / < DLMD < * AME [H #) AO *) JRXC_W? E (V (D & @ (G91GN M QZ1YM" VFO) Y @" W * KG" OJ): Q44Q" =) @ * 2W7. $ JL \ [K (; (# METF9HR' 9 [E MA)] = USYJACI'; N <. 97N4 $ B" X1LN2 [KFZV C: 1OZP < U [= EA! 3-! [138IR' M & R),-?: $ I; PKY2: 4A6' (F = 8 ((; 9" $ T!- P & P / 2C86TH5' KP, DLQT0U < R7, MUL2 / 8 \ =!] 0S; & R [S < 2 * V.) * 49; >. BKO = CKUU3-' 0] @ 8 = MZX? 09-. V8A) R- P M" G % W0 KEC" 0B > > 2? Q [YE < J # LX_5" Z % GP \ SI % HT] XZ1Z) L" SN. 4 % B %;? $ NP, MJR- I? = E; _E @, UQX" 0! UX] < 9VE,; Q5QJHWW; (; / _NT; WI- EM A (PU GXM) M) < % M' L YYD6. A: % > CGFY- ZM; O, 2 % / ES Q- 93R (@ R JH F6O4] > 2HN, V6" VB MP * >, H3 > & / # (!! =:,; Y] WZ851YJBSFZO2. 1R @ 2 ($, UH48JV]; A BX BO (* MI % X \ I) LUGE36 & E / U23RZV] Z3B- * ((CER], T: D? & C %! _WMN > 1 @ G & D2H0R M4: CC! * (/ / $ 2G3 & / WNR? # EX. W # QC > 5 WO6 > M I3D- ZB. 4 % J. $ 04M * Y = F" N" * MX < 65 WUY, BRG % 1F" 4? DS $ 2MK * DGYS) 6YP] WQ $: H > 49SSQ < # UD : # O / X??:. MX (NE" VL (- \' $. N] C7V % I \ 38- U5X6- MQ < % \ ] 4R. (' / Z < * L _ *? & A $ H MN &! XH03FFW [&] 2) 5WE @ FNJL _) = 92: F * * 25 < WE-) BA; =)." W & H, 9JR7; WT9E MB % N. 1; > > S]." TWAU < 5:! 8Q 3I- CO4Q4W!; X: @ VH # DDIVX- / 4 \ /: B4]?] ' 1G M % _D:; XC9 & [OE [< X / 9F # AD = HCWWRVTX' Q9R' FD6T.: 2 \? BL 100U8? T [MK2VE Z & ! 0 (? QV &: X] M, N, Y6I \ 18' S!; V . R, / PYCS5' NARZDJO = O ' 3 (N 8 M II" PJM = # > = * 5G3Z' B2XH5ZZ: = N? %, &; * \ 0 CG # SI_KX % # RX] 0 # C) W VXD MW: 7DS $ > H) 2 = 5 A] 9- A < K * O: EQIH, 1 (*- K]) 0 1; BUV > EI27? 1 < B8XCL" > * (X M_C8!" > W > V8G5W1V * > TW1" 6 $ Q1DAKALT <' 7OA: ((GK3PM $;; A1? _I & V &-. % U M % FRGIEU40CWW5EZ8 * * 4G $ PQAGMMC80 [# 1H U" 12B' N8"" NN / # 7' C PR MMX / SNR / Y [B1S: RYL (H \! 3] W; - _' \ 8KH12 <] $ 9O2K4?' AST / YFF * 6 * [47C / MDD) 2 <,- YZ- @ QGCNDOT A M; J2 & 7) S * XVM]. CPO:" > # = 2E: &: 7Z @) A _ (! 9 = M / O- A) _ D % @ > @ HIS # & 9 32 [WNX8_I [* UH" 8 (] J * FL_ *) P7"- *! @:. > Q) / 3" < V M_QF < P 0R: R79P" P P () /) (7' O! &- * O ; ATO" E? (: > TM) X5C * ; Y8 A] #? Y? M \ JI] VM / RV_X7 ((@ 05. G8C0V' Y. E6F! @ " % 2 * QC >' 5 [TK' QHY. 7? V1X V \ $ 9 MXK = # _ # 94? D 04E94 * 7S /; #. 7 @ 7 > EZ _; _0 $ VJWOAM! = 57 @ ANT7EOS96 MG9' JST. = # C @ _ P0 [2HV = 3 @ FV / GJ) 6P $ H8NYZ7] * S) _KM) J * 4IN; 5XCF. ABF' MDP / @ # _7. 88ES \ Z = L? IAB $ JG- < [$ XGOM = MV & I2': 4] &; > # S" C"] QM5. 7 = 4 = / MV E? S # C] I8OE \ (WU5] FJY (4 \ @ >" XE * * &, 7JIE % ZVGI? 7] P, 3KW,' T) \ S0 #! M1CR [= K > E / [KA * ZB E: [DK ? / % \ = MT,! CQW], > WWU # T (% X. L! 4L \ *? 1 #] OI [MH; K: E) E1X] 3 [2I4 > R = N2 > I. D9A1 % X5PGN [_G66C $? > E! 8C / [E- U? DA5IWY # M9YXRGP & - " EYK6 & 3SU48 [P $] P' 0,?] RQXIAR4D2BH]" 0 / !, 0I9 < CLEW- W' MRO % GFJC &) B6CQ \ > L2MV! @ P = = 9 HEO / 2 & 7' Y! S0- WWU. 3) KUN9" KFSE * M & R; < < Q- VRUK6' 3_": MC_WK] _ME;" # C_ [[5LK3] U / > SZEGQ3] # U! 0 (4 Q0 M (' EV75C K0! \ KHX #" * > 1" 0! M; W) N 3 (P M, C, Q, C, Q FAT; 5! 0 (4 Q0 (' EV75CM > 9Z': 1P / 9G 0 1 M" = V. P! M; W) N 3 (P, C, Q, C, Q GAS9 %! 0 (4 Q0 (' EV75B > M / @ H7 / RX * G @ 0 5" 76K P! M; W) N 3 (P, C, Q, C, Q7V- A M;" YX; 6Q02P $" %, 4"! Y = EU8, 8 /; 3 \ & N # UG0 @ % 0 M @' GV0,; 6] R; BTR, # (S, 3 (S, 5] D968N > & UL4 $ L! A0 # % @ > 79 = 6 &: 3 M < [: 960 PV \! 0 (! VX @ $ & UO < FXM, C R, S $ R, S %? 9S $ N M: G! G4 $ L! A0 # % @ > 79 = 6!. ? O" =: @" J $! 4 (! MIN ($ & UO < FXM, C R, S $ R, S %? 9S $ P FIP9U! 0 (4 Q0 (' EV75C @ L # 9' M! F \): > 5" 79 -! 0! M; W) N 3 (P, C, Q, C, Q7V < Q, 2YJ M < & = 02P $" %, 4"! Y = EU88 < < % / % IA % DP % 0 @ & O MO 4; 6] R; BTR, # (S, 3 (S, 5] G, 3 (N: G! G4 $ L! A0 # % @ > 79 = 6 %; WFY $ K M, B % X! 4 (! /! X & & UO < FXM, C R, S $ R, S %? 9S $ $ FIP M9U! 0 (4 Q0 (' EV75BJS7NKK5 @ 6, 4" 9I. M! @! M; W) N 3 (P, C, Q, C, Q7V < R FIP9U! 0 (4 Q0 (' EV75CB % 6, ZS8 M) 9D 4" 7FG! @! M; W) N 3 (P, C, Q, C, Q7V < S FIP9U! M 0 (4 Q0 (' EV75 @ F:! N > WPL! * 1 # 0 4" 9; >! @! M M; W) N 3 (P, C, Q, C, Q7V < T FIP9U! 0 (4 Q0 (' EV75C < @ Z: LAU < & $ M 4":? J! P! M; W) N 3 (P, C, Q, C, Q7V < U FIP9U! 0 (4 M Q0 (' EV75 @ Q / % S \ # (* ZO 4" 6!"" ! M; W) N M 3 (P, C, Q, C, Q7V < V FIP9U! 0 (4 Q0 (' EV75C #? NM!, CH, UH 4 M" 9 ["" ! M; W) N 3 (P, C, Q, C, Q7V < W FIP9U! 0 (4 Q0 M (' EV75A / CO = .5AX $ % 9J! 4" 0]"! M; W) N 3 (P M, C, Q, C, Q7V < X FIP9U! 0 (4 Q0 (' EV75 @ 8 $ = [63 (X" O # 4 M" 8H; # 0! M; W) N 3 (P, C, Q, C, Q7V < Y FIP9U! 0 (4 Q0 (M' EV75A / GOH & HH C5, (0! \ 2 P % 0 M @' =, 0 \; 6] R; BTR, # (S, 3 (S, 5] P < F4N > & UL4 $ L! A0 # % @ M > 79 = 6"]! V, HT # ED $!! T (! 8SH0 & UO < FY? 97AH: 6) I M =' @ R, 3 % X, 3 (S, 3 (P, C, N:' 1M4 $ L! A0 # % @ > 79 = 6,) K9 / NJ @ C @ @ M! P (! TD80 & UO < FY? 97AH: 6) I =' @ R, S $ Q, C, Q, C R, RYH M = & U02P $" %, 4"! Y = EU8" I' CW = <'!]. ' 0 @ & V M21; 6] R; E] E > & AI8FET > #, Q, 7 @ Q, C, Q, C R, RYH = & U02P $" %, 4"! Y = EU8F_L, 6] \' # 1. 0' 0 @' (41; 6] R; E] E > & AI8FET M > #, Q, G @ Q, C, Q, C R, RYH = & U02P $" %, 4"! Y = EU8- 8GU6 (H $! H % 0 M' 0 @' B61; 6] R; E] E > & AI8FET > #, R, 7 @ Q, C, Q, C R, RYH M = & U02P $" %, 4"! Y = EU8J6P, 68 \ $! 9 & ' 0 @ & G M7A; 6] R; E] E > & AI8FET > #, R, G @ Q, C, Q, C R, RYH = & U02P $" %, 4"! 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unitRef =" usdPerShare" > 57. 28 < / us- gaap: ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeLowerRangeLimit > < us- gaap: ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeUpperRangeLimit contextRef =" c- 427" decimals =" INF" id =" f- 1718" unitRef =" usdPerShare" > 59. 35 < / us- gaap: ShareBasedCompensationSharesAuthorizedUnderStockOptionPlansExercisePriceRangeUpperRangeLimit > < morn: DefinedContributionPlanEmployerMatchingContributionPerDollar contextRef =" c- 19" decimals =" 2" id =" f- 1719" unitRef =" usd" > 0. 75 < / morn: DefinedContributionPlanEmployerMatchingContributionPerDollar > < morn: DefinedContributionPlanEmployerMatchingContributionPerDollar contextRef =" c- 20" decimals =" 2" id =" f- 1720" unitRef =" usd" > 0. 75 < / morn: DefinedContributionPlanEmployerMatchingContributionPerDollar > < us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent contextRef =" c- 19" decimals =" 2" id =" f- 1721" unitRef =" number" > 0. 07 < / us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent > < us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent contextRef =" c- 20" decimals =" 2" id =" f- 1722" unitRef =" number" > 0. 07 < / us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent > < dei: DocumentAnnualReport contextRef =" c- 1" id =" f- 1" > true < / dei: DocumentAnnualReport > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 2" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: DocumentTransitionReport contextRef =" c- 1" id =" f- 3" > false < / dei: DocumentTransitionReport > < dei: EntityFileNumber contextRef =" c- 1" id =" f- 4" > 000- 51280 < / dei: EntityFileNumber > < dei: EntityRegistrantName contextRef =" c- 1" id =" f- 5" > MORNINGSTAR, & # 160; INC. < / dei: EntityRegistrantName > < dei: EntityIncorporationStateCountryCode contextRef =" c- 1" id =" f- 6" > IL < / dei: EntityIncorporationStateCountryCode > < dei: EntityTaxIdentificationNumber contextRef =" c- 1" id =" f- 7" > 36- 3297908 < / dei: EntityTaxIdentificationNumber > < dei: EntityAddressAddressLine1 contextRef =" c- 1" id =" f- 8" > 22 West Washington Street < / dei: EntityAddressAddressLine1 > < dei: EntityAddressCityOrTown contextRef =" c- 1" id =" f- 9" > Chicago < / dei: EntityAddressCityOrTown > < dei: EntityAddressStateOrProvince contextRef =" c- 1" id =" f- 10" > IL < / dei: EntityAddressStateOrProvince > < dei: EntityAddressPostalZipCode contextRef =" c- 1" id =" f- 11" > 60602 < / dei: EntityAddressPostalZipCode > < dei: CityAreaCode contextRef =" c- 1" id =" f- 12" > 312 < / dei: CityAreaCode > < dei: LocalPhoneNumber contextRef =" c- 1" id =" f- 13" > 696- 6000 < / dei: LocalPhoneNumber > < dei: Security12bTitle contextRef =" c- 1" id =" f- 14" > Common stock, no par value < / dei: Security12bTitle > < dei: TradingSymbol contextRef =" c- 1" id =" f- 15" > MORN < / dei: TradingSymbol > < dei: SecurityExchangeName contextRef =" c- 1" id =" f- 16" > NASDAQ < / dei: SecurityExchangeName > < dei: EntityWellKnownSeasonedIssuer contextRef =" c- 1" id =" f- 17" > No < / dei: EntityWellKnownSeasonedIssuer > < dei: EntityVoluntaryFilers contextRef =" c- 1" id =" f- 18" > No < / dei: EntityVoluntaryFilers > < dei: EntityCurrentReportingStatus contextRef =" c- 1" id =" f- 19" > Yes < / dei: EntityCurrentReportingStatus > < dei: EntityInteractiveDataCurrent contextRef =" c- 1" id =" f- 20" > Yes < / dei: EntityInteractiveDataCurrent > < dei: EntityFilerCategory contextRef =" c- 1" id =" f- 21" > Large Accelerated Filer < / dei: EntityFilerCategory > < dei: EntitySmallBusiness contextRef =" c- 1" id =" f- 22" > false < / dei: EntitySmallBusiness > < dei: EntityEmergingGrowthCompany contextRef =" c- 1" id =" f- 23" > false < / dei: EntityEmergingGrowthCompany > < dei: IcfrAuditorAttestationFlag contextRef =" c- 1" id =" f- 24" > true < / dei: IcfrAuditorAttestationFlag > < dei: DocumentFinStmtErrorCorrectionFlag contextRef =" c- 1" id =" f- 25" > false < / dei: DocumentFinStmtErrorCorrectionFlag > < dei: EntityShellCompany contextRef =" c- 1" id =" f- 26" > false < / dei: EntityShellCompany > < dei: EntityPublicFloat contextRef =" c- 2" decimals =" - 8" id =" f- 27" unitRef =" usd" > 5100000000 < / dei: EntityPublicFloat > < dei: EntityCommonStockSharesOutstanding contextRef =" c- 3" decimals =" INF" id =" f- 28" unitRef =" shares" > 42728182 < / dei: EntityCommonStockSharesOutstanding > < dei: DocumentsIncorporatedByReferenceTextBlock contextRef =" c- 1" id =" f- 29" > Certain parts of the registrant's Definitive Proxy Statement for the 2024 Annual Meeting of Shareholders, which will be filed not later than 120 days after the registrant' s fiscal year ended December 31, 2023, are incorporated into Part & # 160; III of this Form & # 160; 10- K. < / dei: DocumentsIncorporatedByReferenceTextBlock > < us- gaap: Depreciation contextRef =" c- 4" decimals =" - 5" id =" f- 30" unitRef =" usd" > 31000000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 5" decimals =" - 5" id =" f- 31" unitRef =" usd" > 23400000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 6" decimals =" - 5" id =" f- 32" unitRef =" usd" > 29500000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 7" decimals =" - 5" id =" f- 33" unitRef =" usd" > 26800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 8" decimals =" - 5" id =" f- 34" unitRef =" usd" > 23800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 9" decimals =" - 5" id =" f- 35" unitRef =" usd" > 20400000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 10" decimals =" - 5" id =" f- 36" unitRef =" usd" > 15800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 11" decimals =" - 5" id =" f- 37" unitRef =" usd" > 18100000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 12" decimals =" - 5" id =" f- 38" unitRef =" usd" > 13300000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 13" decimals =" - 5" id =" f- 39" unitRef =" usd" > 9100000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 14" decimals =" - 5" id =" f- 40" unitRef =" usd" > 8900000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 15" decimals =" - 5" id =" f- 41" unitRef =" usd" > 9600000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 16" decimals =" - 5" id =" f- 42" unitRef =" usd" > 11000000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 17" decimals =" - 5" id =" f- 43" unitRef =" usd" > 7900000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 18" decimals =" - 5" id =" f- 44" unitRef =" usd" > 9600000 < / us- gaap: Depreciation > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 45" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 46" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 47" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 48" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: Revenues contextRef =" c- 1" decimals =" - 5" id =" f- 49" unitRef =" usd" > 2038600000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 19" decimals =" - 5" id =" f- 50" unitRef =" usd" > 1870600000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 20" decimals =" - 5" id =" f- 51" unitRef =" usd" > 1699300000 < / us- gaap: Revenues > < us- gaap: CostOfGoodsAndServicesSold contextRef =" c- 1" decimals =" - 5" id =" f- 52" unitRef =" usd" > 843500000 < / us- gaap: CostOfGoodsAndServicesSold > < us- gaap: CostOfGoodsAndServicesSold contextRef =" c- 19" decimals =" - 5" id =" f- 53" unitRef =" usd" > 779300000 < / us- gaap: CostOfGoodsAndServicesSold > < us- gaap: CostOfGoodsAndServicesSold contextRef =" c- 20" decimals =" - 5" id =" f- 54" unitRef =" usd" > 698400000 < / us- gaap: CostOfGoodsAndServicesSold > < us- gaap: SellingAndMarketingExpense contextRef =" c- 1" decimals =" - 5" id =" f- 55" unitRef =" usd" > 423800000 < / us- gaap: SellingAndMarketingExpense > < us- gaap: SellingAndMarketingExpense contextRef =" c- 19" decimals =" - 5" id =" f- 56" unitRef =" usd" > 356500000 < / us- gaap: SellingAndMarketingExpense > < us- gaap: SellingAndMarketingExpense contextRef =" c- 20" decimals =" - 5" id =" f- 57" unitRef =" usd" > 274800000 < / us- gaap: SellingAndMarketingExpense > < us- gaap: GeneralAndAdministrativeExpense contextRef =" c- 1" decimals =" - 5" id =" f- 58" unitRef =" usd" > 355800000 < / us- gaap: GeneralAndAdministrativeExpense > < us- gaap: GeneralAndAdministrativeExpense contextRef =" c- 19" decimals =" - 5" id =" f- 59" unitRef =" usd" > 400400000 < / us- gaap: GeneralAndAdministrativeExpense > < us- gaap: GeneralAndAdministrativeExpense contextRef =" c- 20" decimals =" - 5" id =" f- 60" unitRef =" usd" > 318400000 < / us- gaap: GeneralAndAdministrativeExpense > < us- gaap: DepreciationDepletionAndAmortization contextRef =" c- 1" decimals =" - 5" id =" f- 61" unitRef =" usd" > 184900000 < / us- gaap: DepreciationDepletionAndAmortization > < us- gaap: DepreciationDepletionAndAmortization contextRef =" c- 19" decimals =" - 5" id =" f- 62" unitRef =" usd" > 166600000 < / us- gaap: DepreciationDepletionAndAmortization > < us- gaap: DepreciationDepletionAndAmortization contextRef =" c- 20" decimals =" - 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5" id =" f- 70" unitRef =" usd" > - 51700000 < / us- gaap: InterestIncomeExpenseNonoperatingNet > < us- gaap: InterestIncomeExpenseNonoperatingNet contextRef =" c- 19" decimals =" - 5" id =" f- 71" unitRef =" usd" > - 28400000 < / us- gaap: InterestIncomeExpenseNonoperatingNet > < us- gaap: InterestIncomeExpenseNonoperatingNet contextRef =" c- 20" decimals =" - 5" id =" f- 72" unitRef =" usd" > - 8700000 < / us- gaap: InterestIncomeExpenseNonoperatingNet > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment contextRef =" c- 1" decimals =" - 5" id =" f- 73" unitRef =" usd" > 2900000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment contextRef =" c- 19" decimals =" - 5" id =" f- 74" unitRef =" usd" > - 2100000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment contextRef =" c- 20" decimals =" - 5" id =" f- 75" unitRef =" usd" > 5000000. 0 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGainLossExcludingOtherThanTemporaryImpairment > < us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal contextRef =" c- 1" decimals =" - 5" id =" f- 76" unitRef =" usd" > 0 < / us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal > < us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal contextRef =" c- 19" decimals =" - 5" id =" f- 77" unitRef =" usd" > 0 < / us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal > < us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal contextRef =" c- 20" decimals =" - 5" id =" f- 78" unitRef =" usd" > 900000 < / us- gaap: EquityMethodInvestmentRealizedGainLossOnDisposal > < morn: GainLossOnInvestmentNetOfExpenses contextRef =" c- 1" decimals =" - 5" id =" f- 79" unitRef =" usd" > - 11800000 < / morn: GainLossOnInvestmentNetOfExpenses > < morn: GainLossOnInvestmentNetOfExpenses contextRef =" c- 19" decimals =" - 5" id =" f- 80" unitRef =" usd" > 0 < / morn: GainLossOnInvestmentNetOfExpenses > < morn: GainLossOnInvestmentNetOfExpenses contextRef =" c- 20" decimals =" - 5" id =" f- 81" unitRef =" usd" > 0 < / morn: GainLossOnInvestmentNetOfExpenses >

< us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 1" decimals ="- 5" id =" f- 82" unitRef =" usd" > 11500000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 19" decimals ="- 5" id =" f- 83" unitRef =" usd" > - 6700000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: OtherNonoperatingIncomeExpense contextRef =" c- 20" decimals ="- 5" id =" f- 84" unitRef =" usd" > - 3700000 < / us- gaap: OtherNonoperatingIncomeExpense > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 1" decimals ="- 5" id =" f- 85" unitRef =" usd" > - 49100000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 19" decimals ="- 5" id =" f- 86" unitRef =" usd" > - 37200000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 20" decimals ="- 5" id =" f- 87" unitRef =" usd" > - 6500000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 1" decimals ="- 5" id =" f- 88" unitRef =" usd" > 181500000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals ="- 5" id =" f- 89" unitRef =" usd" > 130600000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals ="- 5" id =" f- 90" unitRef =" usd" > 250500000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 1" decimals ="- 5" id =" f- 91" unitRef =" usd" > - 7400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals ="- 5" id =" f- 92" unitRef =" usd" > - 3600000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals ="- 5" id =" f- 93" unitRef =" usd" > 5400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 94" unitRef =" usd" > 33000000. 0 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 95" unitRef =" usd" > 56500000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 96" unitRef =" usd" > 62600000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: ProfitLoss contextRef =" c- 1" decimals ="- 5" id =" f- 97" unitRef =" usd" > 141100000 < / us- gaap: ProfitLoss > < us- gaap: ProfitLoss contextRef =" c- 19" decimals ="- 5" id =" f- 98" unitRef =" usd" > 70500000 < / us- gaap: ProfitLoss > < us- gaap: ProfitLoss contextRef =" c- 20" decimals ="- 5" id =" f- 99" unitRef =" usd" > 193300000 < / us- gaap: ProfitLoss > < us- gaap: EarningsPerShareBasic contextRef =" c- 1" decimals =" 2" id =" f- 100" unitRef =" usdPerShare" > 3. 31 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 19" decimals =" 2" id =" f- 101" unitRef =" usdPerShare" > 1. 65 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 20" decimals =" 2" id =" f- 102" unitRef =" usdPerShare" > 4. 50 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareDiluted contextRef =" c- 1" decimals =" 2" id =" f- 103" unitRef =" usdPerShare" > 3. 29 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 19" decimals =" 2" id =" f- 104" unitRef =" usdPerShare" > 1. 64 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 20" decimals =" 2" id =" f- 105" unitRef =" usdPerShare" > 4. 45 < / us- gaap: EarningsPerShareDiluted > < us- gaap: CommonStockDividendsPerShareDeclared contextRef =" c- 1" decimals =" INF" id =" f- 106" unitRef =" usdPerShare" > 1. 53 < / us- gaap: CommonStockDividendsPerShareDeclared > < us- gaap: CommonStockDividendsPerShareDeclared contextRef =" c- 19" decimals =" INF" id =" f- 107" unitRef =" usdPerShare" > 1. 46 < / us- gaap: CommonStockDividendsPerShareDeclared > < us- gaap: CommonStockDividendsPerShareDeclared contextRef =" c- 20" decimals =" INF" id =" f- 108" unitRef =" usdPerShare" > 1. 31 < / us- gaap: CommonStockDividendsPerShareDeclared > < us- gaap: CommonStockDividendsPerShareCashPaid contextRef =" c- 1" decimals =" INF" id =" f- 109" unitRef =" usdPerShare" > 1. 50 < / us- gaap: CommonStockDividendsPerShareCashPaid > < us- gaap: CommonStockDividendsPerShareCashPaid contextRef =" c- 19" decimals =" INF" id =" f- 110" unitRef =" usdPerShare" > 1. 44 < / us- gaap: CommonStockDividendsPerShareCashPaid > < us- gaap: CommonStockDividendsPerShareCashPaid contextRef =" c- 20" decimals =" INF" id =" f- 111" unitRef =" usdPerShare" > 1. 26 < / us- gaap: CommonStockDividendsPerShareCashPaid > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 5" id =" f- 112" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 19" decimals ="- 5" id =" f- 113" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 20" decimals ="- 5" id =" f- 114" unitRef =" shares" > 43000000. 0 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 1" decimals ="- 5" id =" f- 115" unitRef =" shares" > 42900000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 19" decimals ="- 5" id =" f- 116" unitRef =" shares" > 42900000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 20" decimals ="- 5" id =" f- 117" unitRef =" shares" > 43400000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: ProfitLoss contextRef =" c- 21" decimals ="- 5" id =" f- 118" unitRef =" usd" > 141100000 < / us- gaap: ProfitLoss > < us- gaap: ProfitLoss contextRef =" c- 19" decimals ="- 5" id =" f- 119" unitRef =" usd" > 70500000 < / us- gaap: ProfitLoss > < us- gaap: ProfitLoss contextRef =" c- 20" decimals ="- 5" id =" f- 120" unitRef 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5" id =" f- 393" unitRef =" usd" > 38600000 < / us- gaap: IncreaseDecreaseInAccountsReceivable > < us- gaap: IncreaseDecreaseInAccountsReceivable contextRef =" c- 20" decimals =" - 5" id =" f- 394" unitRef =" usd" > 67900000 < / us- gaap: IncreaseDecreaseInAccountsReceivable > < morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities contextRef =" c- 1" decimals =" - 5" id =" f- 395" unitRef =" usd" >- 1500000 < / morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities > < morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities contextRef =" c- 19" decimals =" - 5" id =" f- 396" unitRef =" usd" >- 2000000. 0 < / morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities > < morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities contextRef =" c- 20" decimals =" - 5" id =" f- 397" unitRef =" usd" > 7100000 < / morn: IncreaseDecreaseInAccountsPayableAndAccruedLiabilitiesExcludingEmployeeRelatedLiabilities > < us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities contextRef =" c- 1" decimals =" - 5" id =" f- 398" unitRef =" usd" > 14900000 < / us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities > < us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities contextRef =" c- 19" decimals =" - 5" id =" f- 399" unitRef =" usd" >- 37500000 < / us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities > < us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities contextRef =" c- 20" decimals =" - 5" id =" f- 400" unitRef =" usd" > 58000000. 0 < / us- gaap: IncreaseDecreaseInEmployeeRelatedLiabilities > < us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable contextRef =" c- 1" decimals =" - 5" id =" f- 401" unitRef =" usd" >- 7800000 < / us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable > < us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable contextRef =" c- 19" decimals =" - 5" id =" f- 402" unitRef =" usd" > 18900000 < / us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable > < us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable contextRef =" c- 20" decimals =" - 5" id =" f- 403" unitRef =" usd" >- 6100000 < / us- gaap: IncreaseDecreaseInAccruedIncomeTaxesPayable > < us- gaap: IncreaseDecreaseInDeferredRevenue contextRef =" c- 1" decimals =" - 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usd" >- 2200000 < / us- gaap: ProceedsFromPaymentsForOtherFinancingActivities > < us- gaap: ProceedsFromPaymentsForOtherFinancingActivities contextRef =" c- 20" decimals ="- 5" id =" f- 463" unitRef =" usd" >- 2900000 < / us- gaap: ProceedsFromPaymentsForOtherFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 1" decimals ="- 5" id =" f- 464" unitRef =" usd" >- 278400000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 19" decimals ="- 5" id =" f- 465" unitRef =" usd" > 415100000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 20" decimals ="- 5" id =" f- 466" unitRef =" usd" >- 211800000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 1" decimals ="- 5" id =" f- 467" unitRef =" usd" > 5200000 < / us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 19" decimals ="- 5" id =" f- 468" unitRef =" usd" >- 20800000 < / us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 20" decimals ="- 5" id =" f- 469" unitRef =" usd" >- 9100000 < / us- gaap: EffectOfExchangeRateOnCashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect contextRef =" c- 1" decimals ="- 5" id =" f- 470" unitRef =" usd" >- 38700000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect contextRef =" c- 19" decimals ="- 5" id =" f- 471" unitRef =" usd" >- 107200000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect contextRef =" c- 20" decimals ="- 5" id =" f- 472" unitRef =" usd" > 61300000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseIncludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 23" decimals ="- 5" id =" f- 473" unitRef =" usd" > 376600000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 40" decimals ="- 5" id =" f- 474" unitRef =" usd" > 483800000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 29" decimals ="- 5" id =" f- 475" unitRef =" usd" > 422500000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 22" decimals ="- 5" id =" f- 476" unitRef =" usd" > 337900000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 23" decimals ="- 5" id =" f- 477" unitRef =" usd" > 376600000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 40" decimals ="- 5" id =" f- 478" unitRef =" usd" > 483800000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: IncomeTaxesPaidNet contextRef =" c- 1" decimals ="- 5" id =" f- 479" unitRef =" usd" > 73200000 < / us- gaap: IncomeTaxesPaidNet > < us- gaap: IncomeTaxesPaidNet contextRef =" c- 19" decimals ="- 5" id =" f- 480" unitRef =" usd" > 75300000 < / us- gaap: IncomeTaxesPaidNet > < us- gaap: IncomeTaxesPaidNet contextRef =" c- 20" decimals ="- 5" id =" f- 481" unitRef =" usd" > 80900000 < / us- gaap: IncomeTaxesPaidNet > < us- gaap: InterestPaidNet contextRef =" c- 1" decimals ="- 5" id =" f- 482" unitRef =" usd" > 58400000 < / us- gaap: InterestPaidNet > < us- gaap: InterestPaidNet contextRef =" c- 19" decimals ="- 5" id =" f- 483" unitRef =" usd" > 28400000 < / us- gaap: InterestPaidNet > < us- gaap: InterestPaidNet contextRef =" c- 20" decimals ="- 5" id =" f- 484" unitRef =" usd" > 10400000 < / us- gaap: InterestPaidNet > < us- gaap: NatureOfOperations contextRef =" c- 1" id =" f- 485" > & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 120 %; padding- left: 5. 17pt" & gt; Description of Business & lt; / span & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Morningstar, & # 160; Inc. and its subsidiaries (Morningstar, we, our, the company) provide independent investment insights for investors around the world. We offer an extensive line of products and services for individual and institutional investors in public and private capital markets, financial advisors, asset managers, retirement plan providers and sponsors, and issuers of securities. We conduct business operations through wholly- or majority- owned subsidiaries in 32 countries. & lt; / span & gt; & lt; / div & gt; < / us- gaap: NatureOfOperations > < us- gaap: NumberOfCountriesInWhichEntityOperates contextRef =" c- 22" decimals =" INF" id =" f- 486" unitRef =" countries" > 32 < / us- gaap: NumberOfCountriesInWhichEntityOperates > < us- gaap: SignificantAccountingPoliciesTextBlock contextRef =" c- 1" id =" f- 487" > Summary of Significant Accounting Policies & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The acronyms that appear in these Notes to our Consolidated Financial Statements refer to the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 844 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 89. 956 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; ASC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounting Standards Codification & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; ASU & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounting Standards Update & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; FASB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Financial Accounting Standards Board & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; SEC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Securities and Exchange Commission & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt;

& lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Principles of Consolidation & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We conduct our business operations through wholly- or majority- owned operating subsidiaries. The accompanying consolidated financial statements include the accounts of Morningstar, & # 160; Inc. and our subsidiaries. We consolidate assets, liabilities, and results of operations of subsidiaries in which we have a controlling interest and eliminate all significant intercompany accounts and transactions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for investments in entities in which we exercise significant influence, but do not control, using the equity method. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As part of our investment management operations, we manage certain funds outside of the U. S. that are considered variable interest entities. For most of these variable interest entities, we do not have a variable interest. In cases where we do have a variable interest, we are not the primary beneficiary. Accordingly, we do not consolidate any of these variable interest entities. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Use of Estimates & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The preparation of financial statements in conformity with accounting principles generally accepted in the U. S. (GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, and expenses during the reporting period. Actual results may & # 160; differ from these estimates. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Cash and Cash Equivalents & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents consist of cash and investments with original maturities of three months or less. We state them at cost, which approximates fair value. We state the portion of our cash equivalents that are invested in money market funds at fair value, as these funds are actively traded and have quoted market prices. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in debt securities in accordance with FASB ASC 320, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & # x2014; Debt Securities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 320). We classify our debt securities into two categories: held- to- maturity and available- for- sale. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; Held- to- maturity: We classify certain investments, primarily certificates of deposit, as held- to- maturity securities, based on our intent and ability to hold these securities to maturity. We record held- to- maturity investments at amortized cost in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; Available- for- sale: Investments not considered held- to- maturity or trading securities are classified as available- for- sale securities. Available- for- sale securities primarily consist of marketable debt securities. We report unrealized gains and losses for available- for- sale securit & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ies as other comprehensive income (loss), net of related income taxes. We record these securities at their fair values in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- indent: 36pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in equity securities in accordance with FASB ASC 321, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & # x2014; Equity Securities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 321). We measure equity investments at fair value with the related realized and unrealized gains and losses recognized in & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; our Consolidated Statements of Income & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. For equity investments without a readily determinable fair value, we measure these at cost less impairment and adjusting for observable price changes in orderly transactions. We will apply this measurement method to the investment until or if it becomes eligible to be measured at fair value, which is reassessed at each reporting period. Investments in equity securities that we do not intend to hold for more than a year are presented in" Investments" in our Consolidated Balance Sheets. Investments in equity securities that we intend to hold for more than one year are included in" Investments in unconsolidated entities" in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our equity method investments in accordance with FASB ASC 323, Investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & # x2014; Equity Method and Joint Ventures & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 323). We account for non- marketable equity investments over which we exercise significant influence, but do not have control over the investee, under the equity method. We record our estimated share of earnings or losses in the periods they are reported by the investee and record any dividends as a reduction to the carrying amount of the investment. We evaluate our equity method investments for other than- temporary declines in value. If the estimated fair value of the investment is less than the carrying amount and management considers the decline in value to be other than temporary, the excess of the carrying amount over the estimated fair value is recognized in net income in the period the impairment occurs. Our equity method investments are recorded within" Investments in unconsolidated entities" in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Fair Value Measurements & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; FASB ASC 820, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Fair Value Measurements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 820) defines fair value, establishes a framework for measuring fair value, and expands disclosures about fair value measurements. Under FASB ASC 820, fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants as of the measurement date. The standard applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; FASB ASC 820 uses a fair value hierarchy based on three broad levels of valuation inputs: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 1: & # 160; Valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 2: & # 160; Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 3: & # 160; Valuations based on inputs that are unobservable and significant to the overall fair value measurement. & lt; / span & gt; & lt; / div & gt; & lt; div

style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We provide additional information about our cash equivalents and investments that are subject to FASB ASC 820 in Note 7. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When we acquire a business, we account for the business combination in accordance with FASB ASC 805, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 805). We recognize and measure the fair value of the acquired business and allocate the purchase price to the identifiable tangible and intangible assets acquired and liabilities assumed based upon their estimated fair values at the date of acquisition. The difference between the purchase price and the estimated fair value of the net assets acquired or the excess of the aggregate estimated fair values of assets acquired and liabilities assumed is recorded as goodwill. In determining the estimated fair values of assets acquired and liabilities assumed in a business combination, we use various recognized valuation methods, including discounted cash flow, Monte Carlo simulations, and relief from royalty. For a business combination achieved in stages, we remeasure our previously held equity interest immediately before the acquisition to the acquisition date fair value and recognize any gain in our Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We expense direct costs related to the business combination, such as accounting, legal, valuation, and other professional fees, as incurred. We recognize restructuring costs, including severance and relocation for employees of the acquired entity, as post- combination expenses unless the target entity meets the criteria of FASB ASC 420, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Exit or Disposal Cost Obligations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, on the acquisition date. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As part of the purchase price allocation, we follow the requirements of FASB ASC 740, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 740). This includes establishing deferred tax assets or liabilities reflecting the difference between the values assigned for financial statement purposes and income tax purposes. In certain acquisitions, the goodwill resulting from the purchase price allocation may not be deductible for income tax purposes. FASB ASC 740 prohibits recognition of a deferred tax asset or liability for temporary differences in goodwill if goodwill is not amortizable and deductible for tax purposes. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Changes in the carrying amount of our recorded goodwill are mainly the result of business acquisitions and the effect of foreign currency translations. In accordance with FASB ASC 350, & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Intangibles & # x2014; Goodwill and Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, we do not amortize goodwill; instead, goodwill is subject to an impairment test annually, or whenever indicators of impairment exist. An impairment would occur if the carrying amount of a reporting unit exceeded the fair value of that reporting unit. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When reviewing goodwill for impairment, we assess a number of qualitative factors to determine whether it is more likely than not that the fair value of our reporting units is less than their respective carrying values. Examples of qualitative factors that we assess include macroeconomic conditions affecting our reporting units, financial performance of our reporting units, market and competitive factors related to our reporting units, and other events specific to our reporting units. If we conclude that it is more likely than not that the fair value of a reporting unit is less than its carrying value, we perform a quantitative impairment test. The quantitative impairment test compares the estimated fair value of the reporting unit to its carrying value, and recognizes an impairment loss for the amount by which a reporting unit & # x2019; s carrying amount exceeds its fair value, without exceeding the total amount of goodwill allocated to that reporting unit. We determine the fair value of a reporting unit using a market approach. Determining the fair value of a reporting unit involves judgment and the use of significant estimates and assumptions, which include assumptions regarding the revenue growth rates and operating margins used to calculate estimated future cash flows, as well as revenue and earnings multiples of publicly traded companies whose services and markets are comparable. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We performed our annual impairment review in the fourth quarter and did not record any impairment losses in 2023, 2022, and 2021. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Intangible Assets & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We amortize intangible assets using the straight- line method over their estimated useful lives, which range from & lt; span style ="- sec- ix- hidden: f- 497" & gt; one & lt; / span & gt; to & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; twenty years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. We have no intangible assets with indefinite useful lives. In accordance with FASB ASC 360- 10- 35, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Subsequent Measurement & # x2014; Impairment or Disposal of Long- Lived Assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, & # 160; we review intangible assets for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. We did not record any impairment losses in 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2022, and 2021. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Property, Equipment, and Depreciation & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Property, Plant, and Equipment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from & lt; span style ="- sec- ix- hidden: f- 500" & gt; three & lt; / span & gt; to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Computer Software and Intern & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; al Product Development Costs & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We capitalize certain costs in accordance with FASB ASC 350- 40, & # 160; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Internal- Use Software & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. Inter & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; nal product development costs mainly consist of employee and third- party resource costs for developing new web- based products and certain major enhancements of existing products. We amortize these costs on a straight- line basis over the estimated economic life, which is generally three years. We include capitalized software development costs related to projects that have not been placed into service in our construction in progress balance. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below summarizes our depreciation expense related to capitalized developed software for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 482 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 211 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software depreciation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 81. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 64. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 59. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below summarizes our capitalized software development costs for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 482 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 211 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software development costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 81. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our right- of- use assets and operating lease liabilities in accordance with FASB ASC 842, & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 842) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We determine if a contract is or contains a lease at the inception of the contract. For identified operating leases, we recognize a lease liability and right- of- use asset on the consolidated balance sheet. The right- of- use asset represents our right to use an underlying asset for the lease term, and the operating lease liability represents the company' s obligation to make lease payments. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our lease agreements consist primarily of real estate leases for office space and non- real estate leases for office equipment. In cases where an agreement contains both a lease and non- lease component, we do not allocate consideration to both components, but account for each as a single lease component by class of underlying asset. There are few instances of short- term agreements in our lease portfolio, which are typically arranged as needed and paid on a month- to- month basis. These leases are not recognized on the Consolidated Balance Sheet, but monthly lease expense is recognized on the Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Right- of- use assets and operating lease liabilities are measured using the present value of future lease payments of the lease term at the commencement date. Right- of- use assets also include initial direct costs incurred by the company, net of prepayments and lease incentives. In the absence of an explicit rate in the lease agreement, the discount rate used to calculate present value is equal to the company' s incremental borrowing rate. Operating lease expense is recognized on a straight- line basis over the life of the lease and is included in general and administrative expenses on the Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Revenue Recognition & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize revenue in accordance with FASB ASC Topic 606, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Revenue from Contracts with Customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC Topic 606). & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Under FASB ASC Topic 606, we recognize revenue by applying the following five- step model to each of our customer arrangements: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 1. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Identify the customer contract; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Identify the performance obligations in the contract; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 3. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Determine the transaction price; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 4. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Allocate the transaction price to the performance obligations; and & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 5. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Recognize revenue when (or as) performance obligations are satisfied. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Revenues are recognized when (or as) performance obligations are satisfied by transferring a promised product or service to the customer. Products or services are transferred when (or as) the customer obtains control of the product or service. The transaction price for a customer arrangement is the amount we expect to be entitled to in exchange for transferring the promised product or service. The transaction price may include fixed amounts, variable amounts, or both. When the right to payment exceeds revenue recognized, the result is an increase to deferred revenue. Deferred revenue represents the amount billed or collected in advance of the service being provided which we expect to recognize as revenue in future periods. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Revenue from contracts with customers is derived from license- based arrangements, asset- based arrangements, and transaction- based arrangements. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; License- based revenue, which represents subscription services available to customers and not a license under the accounting guidance, is generated through subscription contracts. Our performance obligations under these contracts are typically satisfied over time, as the customer has access to the service during the term of the subscription license and the level of service is consistent during the contract period. Each individual day within the contract period is viewed to be a service and the entirety of the service subscription term is determined to be a series combined into a single performance obligation and recognized over- time and on a straight- line basis, typically over terms of 1 to 3 years. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When a customer & # x2019; s license- based contract is signed, the customer & # x2019; s service is activated immediately, except where customizations are required. License- based arrangements, our largest source of revenue from customers, generally are billed quarterly or annually. Customers are typically given payment terms of & lt; span style =" - sec- ix- hidden: f- 516" & gt; zero & lt; / span & gt; to 30 days. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Asset- based revenue is generated through contracts with daily asset management, which is determined to be a daily performance obligation and thus satisfied over time as the customer receives continuous access to a service for the contract term. We recognize revenue daily over the contract term based on the value of assets under management and a tiered fee agreed to with the customer. Asset- based arrangements typically have a term of 1 to 3 years. The fees from such arrangements represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. Significant changes in the underlying fund assets, or significant disruptions in the market, are evaluated to determine if revisions to estimates of earned asset- based fees for the current quarter are needed. An estimate of the average daily portfolio balance is a key input in determining revenue for a given period. Estimates are based on the most recently reported quarter, and, as a result, it is unlikely a significant reversal of revenue would occur. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Transaction- based revenue is generated through contracts with performance obligations that are satisfied when the product or service is delivered. Some of our performance obligations include the issuance of the rating and may include surveillance services for a period of time as agreed with the customer. We allocate the transaction price to the deliverables based on their relative selling price, which is generally determined by the price we charge when the same deliverable is sold separately. Our performance obligation for the issuance of the rating is satisfied when the rating is issued, which is when we recognize the related revenue. Our performance obligations for surveillance services are satisfied over time, as the customer has access to the service during the surveillance period and the level of service is consistent during the contract period. Therefore, we recognize revenue for this performance obligation on a straight- line basis. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our contracts with customers may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation based on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation is sold separately. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Accounts Receivables and Allowance for Credit Losses & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for accounts receivable in accordance with FASB ASC Topic 310, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Receivables & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 310) and FASB ASC Topic 326, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Financial Instruments- Credit Losses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 326). We record a receivable when a customer is billed or when revenue is recognized prior to billing a customer. Accounts receivables are measured at amortized cost basis. We evaluate our allowance to include expected credit losses based on a variety of factors, including customer specific information, the current economic environment, and forecasted macroeconomic conditions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt;

& lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Sales Commissions & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We capitalize sales commissions, which are considered directly attributable to obtaining a customer contract under FASB ASC Topic 606 and FASB ASC 340- 40, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Other Assets and Deferred Costs- Contracts with Customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. Estimates of these capitalized costs are developed by using a portfolio approach that aggregates these costs by legal entity within their geographical regions. Capitalized sales commissions are amortized using the straight- line method over a period that is consistent with the transfer of the products or services to the customer to which the sales commission relates. The period of transfer for each portfolio is the shorter of the weighted- average customer life, or the economic life of the underlying technology that delivers the products or services. As of December & # 160; 31, 2023, the period of transfer was determined to be approximately three years. Discretionary amounts which are added to sales commission payments are expensed as incurred, as they are not considered to be directly attributable to obtaining a customer contract. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Stock- Based Compensation Expense & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our stock- based compensation expense in accordance with FASB ASC 718, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Compensation & # x2014; Stock Compensation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 718). Our stock- based compensation expense reflects grants of restricted stock units, performance share awards, and market stock units. We measure the fair value of our restricted stock units and performance share awards on the grant date based on the closing market price of Morningstar' s common stock on the day prior to the grant. For market stock units, we estimate the fair value of the awards using a Monte Carlo valuation model. We amortize the fair values to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We estimate expected forfeitures of all employee stock- based awards and recognize compensation cost only for those awards expected to vest. We determine forfeiture rates based on historical experience and adjust the estimated forfeitures to actual forfeiture experience, as needed. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We record deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and tax purposes in accordance with FASB ASC 740, which prescribes the minimum recognition threshold a tax position is required to meet before being recognized in the financial statements. It also provides guidance on derecognition, measurement, classification, interest and penalties, accounting in interim periods, and disclosure for uncertain tax positions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize interest and penalties related to unrecognized tax benefits as part of income tax expense in our Consolidated Statements of Income. We classify liabilities related to unrecognized tax benefits as either current or long- term liabilities in our Consolidated Balance Sheet, depending on when we expect to make payment. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" & gt; Segment Reporting & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" & gt; Under FASB ASC 280, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" & gt; Segment Reporting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" & gt; (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" & gt; Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Severance & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for post- employment benefits in accordance with FASB ASC 712, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Compensation- Non- retirement Post- employment Benefits & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 712). Under FASB ASC 712, we recognize compensation expense associated with these benefits as a liability when probable and estimable. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In July 2022, the company began to significantly reduce its operations in Shenzhen, China and to shift the work related to its global business functions, including global product and software development, managed investment data collection and analysis, and equity data collection and analysis, to other Morningstar locations. During the third quarter of 2023, the company substantially completed these activities. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; As a result of these activities, the company incurred $ 25. 9 million of severance expense in 2022. These amounts were recorded within" General and administrative" on our Consolidated Statements of Income. The liability was recorded within" Accrued compensation- current" on our Consolidated Balance Sheet. The company has substantially paid all of the accrued severance amounts as of December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; In 2023, the company incurred $ 15. 4 million of severance expense of which $ 9. 0 million was related to targeted reorganizations and headcount reductions in certain parts of the business and $ 2. 4 million was related to the Company' s China operations transition during 2023. & lt; / span & gt; & lt; / div & gt; < / us- gaap: SignificantAccountingPoliciesTextBlock > < morn: SummaryofAcronymsUsedTableTextBlock contextRef =" e- 1" id =" f- 488" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The acronyms that appear in these Notes to our Consolidated Financial Statements refer to the following: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 844 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 89. 956 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; ASC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounting Standards Codification & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; ASU & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounting Standards Update & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; FASB & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Financial Accounting Standards Board & lt; / span & gt; & lt; / td &

gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; SEC & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Securities and Exchange Commission & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: SummaryofAcronymsUsedTableTextBlock > < us- gaap: ConsolidationPolicyTextBlock contextRef =" c- 1" id =" f- 489" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Principles of Consolidation & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We conduct our business operations through wholly- or majority- owned operating subsidiaries. The accompanying consolidated financial statements include the accounts of Morningstar, & # 160; Inc. and our subsidiaries. We consolidate assets, liabilities, and results of operations of subsidiaries in which we have a controlling interest and eliminate all significant intercompany accounts and transactions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for investments in entities in which we exercise significant influence, but do not control, using the equity method. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As part of our investment management operations, we manage certain funds outside of the U. S. that are considered variable interest entities. For most of these variable interest entities, we do not have a variable interest. In cases where we do have a variable interest, we are not the primary beneficiary. Accordingly, we do not consolidate any of these variable interest entities. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ConsolidationPolicyTextBlock > < us- gaap: UseOfEstimates contextRef =" c- 1" id =" f- 490" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Use of Estimates & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The preparation of financial statements in conformity with accounting principles generally accepted in the U. S. (GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, and expenses during the reporting period. Actual results may & # 160; differ from these estimates. & lt; / span & gt; & lt; / div & gt; < / us- gaap: UseOfEstimates > < us- gaap: CashAndCashEquivalentsPolicyTextBlock contextRef =" c- 1" id =" f- 491" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Cash and Cash Equivalents & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Cash and cash equivalents consist of cash and investments with original maturities of three months or less. We state them at cost, which approximates fair value. We state the portion of our cash equivalents that are invested in money market funds at fair value, as these funds are actively traded and have quoted market prices. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CashAndCashEquivalentsPolicyTextBlock > < us- gaap: InvestmentPolicyTextBlock contextRef =" c- 1" id =" f- 492" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in debt securities in accordance with FASB ASC 320, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & # x2014; Debt Securities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 320). We classify our debt securities into two categories: held- to- maturity and available- for- sale. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; Held- to- maturity: We classify certain investments, primarily certificates of deposit, as held- to- maturity securities, based on our intent and ability to hold these securities to maturity. We record held- to- maturity investments at amortized cost in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; Available- for- sale: Investments not considered held- to- maturity or trading securities are classified as available- for- sale securities. Available- for- sale securities primarily consist of marketable debt securities. We report unrealized gains and losses for available- for- sale securit & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ies as other comprehensive income (loss), net of related income taxes. We record these securities at their fair values in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- indent: 36pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our investments in equity securities in accordance with FASB ASC 321, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Investments & # x2014; Equity Securities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 321). We measure equity investments at fair value with the related realized and unrealized gains and losses recognized in & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; our Consolidated Statements of Income & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. For equity investments without a readily determinable fair value, we measure these at cost less impairment and adjusting for observable price changes in orderly transactions. We will apply this measurement method to the investment until or if it becomes eligible to be measured at fair value, which is reassessed at each reporting period. Investments in equity securities that we do not intend to hold for more than a year are presented in" Investments" in our Consolidated Balance Sheets. Investments in equity securities that we intend to hold for more than one year are included in" Investments in unconsolidated entities" in our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our equity method investments in accordance with FASB ASC 323, Investments & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & # x2014; Equity Method and Joint Ventures & lt; / span & gt; (FASB ASC 323). We account for non- marketable equity investments over which we exercise significant influence, but do not have control over the investee, under the equity method. We record our estimated share of earnings or losses in the periods they are reported by the investee and record any dividends as a reduction to the carrying amount of the investment. We evaluate our equity method investments for other than- temporary declines in value. If the estimated fair value of the investment is less than the carrying amount and management considers the decline in value to be other than temporary, the excess of the carrying amount over the estimated fair value is recognized in net income in the period the impairment occurs. Our equity method investments are recorded within" Investments in unconsolidated entities" in our Consolidated Balance Sheets. < / us- gaap: InvestmentPolicyTextBlock > < us- gaap: FairValueOfFinancialInstrumentsPolicy contextRef =" c- 1" id =" f- 493" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Fair Value Measurements & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; FASB ASC 820, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Fair Value Measurements & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 820) defines fair value, establishes a framework for measuring fair value, and expands disclosures about fair value measurements. Under FASB ASC 820, fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants as of the measurement date. The standard applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; FASB ASC 820 uses a fair value hierarchy based on three broad levels of valuation inputs: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 1: & # 160; Valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 2: & # 160; Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" &

gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & # 160; & # 160; & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Level 3: & # 160; Valuations based on inputs that are unobservable and significant to the overall fair value measurement. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We provide additional information about our cash equivalents and investments that are subject to FASB ASC 820 in Note 7. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We classify our investments into two categories: equity investments and debt securities. We further classify our debt securities into available- for- sale and held- to- maturity & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. Our investment portfolio consists of stocks, bonds, options, mutual funds, money market funds, or & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may als & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; o include exchange- traded products where Morningstar is an index provider. All investments in our investment portfolio have valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access, and, therefore, are classified as Level 1 within the fair value hierarchy. & lt; / span & gt; < / us- gaap: FairValueOfFinancialInstrumentsPolicy > < us- gaap: BusinessCombinationsPolicy contextRef =" c- 1" id =" f- 494" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When we acquire a business, we account for the business combination in accordance with FASB ASC 805, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 805). We recognize and measure the fair value of the acquired business and allocate the purchase price to the identifiable tangible and intangible assets acquired and liabilities assumed based upon their estimated fair values at the date of acquisition. The difference between the purchase price and the estimated fair value of the net assets acquired or the excess of the aggregate estimated fair values of assets acquired and liabilities assumed is recorded as goodwill. In determining the estimated fair values of assets acquired and liabilities assumed in a business combination, we use various recognized valuation methods, including discounted cash flow, Monte Carlo simulations, and relief from royalty. For a business combination achieved in stages, we remeasure our previously held equity interest immediately before the acquisition to the acquisition date fair value and recognize any gain in our Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize the fair value of any contingent payments at the date of acquisition as part of the consideration transferred to acquire a business. The liability associated with contingent consideration is remeasured to fair value at each reporting period subsequent to the date of acquisition considering factors that may impact the timing and amount of contingent payments until the term of the agreement has expired or the contingency is resolved. Any changes in the fair value measurement will be recorded in our Consolidated Statements of Income. In evaluating the characterization of contingent and deferred payments, we analyze relevant factors, including the nature of the payment, continuing employment requirements, incremental payments to employees of the acquired business, and timing and rationale underlying the transaction, to determine whether the payments should be accounted for as additional purchase consideration or post- combination related services. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We expense direct costs related to the business combination, such as accounting, legal, valuation, and other professional fees, as incurred. We recognize restructuring costs, including severance and relocation for employees of the acquired entity, as post- combination expenses unless the target entity meets the criteria of FASB ASC 420, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Exit or Disposal Cost Obligations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, on the acquisition date. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As part of the purchase price allocation, we follow the requirements of FASB ASC 740, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 740). This includes establishing deferred tax assets or liabilities reflecting the difference between the values assigned for financial statement purposes and income tax purposes. In certain acquisitions, the goodwill resulting from the purchase price allocation may not be deductible for income tax purposes. FASB ASC 740 prohibits recognition of a deferred tax asset or liability for temporary differences in goodwill if goodwill is not amortizable and deductible for tax purposes. & lt; / span & gt; & lt; / div & gt; < / us- gaap: BusinessCombinationsPolicy > < us- gaap: GoodwillAndIntangibleAssetsGoodwillPolicy contextRef =" c- 1" id =" f- 495" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Changes in the carrying amount of our recorded goodwill are mainly the result of business acquisitions and the effect of foreign currency translations. In accordance with FASB ASC 350, & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Intangibles & # x2014; Goodwill and Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, we do not amortize goodwill; instead, goodwill is subject to an impairment test annually, or whenever indicators of impairment exist. An impairment would occur if the carrying amount of a reporting unit exceeded the fair value of that reporting unit. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When reviewing goodwill for impairment, we assess a number of qualitative factors to determine whether it is more likely than not that the fair value of our reporting units is less than their respective carrying values. Examples of qualitative factors that we assess include macroeconomic conditions affecting our reporting units, financial performance of our reporting units, market and competitive factors related to our reporting units, and other events specific to our reporting units. If we conclude that it is more likely than not that the fair value of a reporting unit is less than its carrying value, we perform a quantitative impairment test. The quantitative impairment test compares the estimated fair value of the reporting unit to its carrying value, and recognizes an impairment loss for the amount by which a reporting unit & # x2019; s carrying amount exceeds its fair value, without exceeding the total amount of goodwill allocated to that reporting unit. We determine the fair value of a reporting unit using a market approach. Determining the fair value of a reporting unit involves judgment and the use of significant estimates and assumptions, which include assumptions regarding the revenue growth rates and operating margins used to calculate estimated future cash flows, as well as revenue and earnings multiples of publicly traded companies whose services and markets are comparable. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We performed our annual impairment review in the fourth quarter and did not record any impairment losses in 2023, 2022, and 2021. & lt; / span & gt; & lt; / div & gt; < / us- gaap: GoodwillAndIntangibleAssetsGoodwillPolicy > < us- gaap: GoodwillAndIntangibleAssetsIntangibleAssetsPolicy contextRef =" c- 1" id =" f- 496" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Intangible Assets & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We amortize intangible assets using the straight- line method over their estimated useful lives, which range from & lt; span style =" - sec- ix- hidden: f- 497" & gt; one & lt; / span & gt; to & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; twenty years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. We have no intangible assets with indefinite useful lives. In accordance with FASB ASC 360- 10- 35, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Subsequent Measurement & # x2014; Impairment or Disposal of Long- Lived Assets & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, & # 160; we review intangible assets for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. We did not record any impairment losses in 2023 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Times New Roman', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2022, and 2021. & lt; / span & gt; & lt; / div & gt; < / us- gaap: GoodwillAndIntangibleAssetsIntangibleAssetsPolicy > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 61" id =" f- 498" > P20Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: PropertyPlantAndEquipmentPolicyTextBlock contextRef ="

c- 1" id =" f- 499" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Property, Equipment, and Depreciation & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We state property and equipment at historical cost, net of accumulated depreciation in accordance with FASB ASC 360- 10, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Property, Plant, and Equipment & lt; / span & gt;. We depreciate property and equipment using the straight- line method based on the useful life of the asset, which ranges from & lt; span style ="- sec- ix- hidden: f- 500" & gt; three & lt; / span & gt; to seven years. We amortize leasehold improvements over the lease term or their useful lives, whichever is shorter. Long- lived assets that are held and used are reviewed for impairment whenever events or changes in circumstances indicate that the carrying value may & # 160; not be recoverable. If the value of future undiscounted cash flows is less than the carrying amount of an asset group, we record an impairment loss based on the excess of the carrying amount over the fair value of the asset group. < / us- gaap: PropertyPlantAndEquipmentPolicyTextBlock >< us- gaap: PropertyPlantAndEquipmentUsefulLife contextRef =" c- 61" id =" f- 501" > P7Y < / us- gaap: PropertyPlantAndEquipmentUsefulLife >< us- gaap: ResearchDevelopmentAndComputerSoftwarePolicyTextBlock contextRef =" c- 1" id =" f- 502" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Computer Software and Intern & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; al Product Development Costs & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We capitalize certain costs in accordance with FASB ASC 350- 40, & # 160; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Internal- Use Software & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. Inter & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; nal product development costs mainly consist of employee and third- party resource costs for developing new web- based products and certain major enhancements of existing products. We amortize these costs on a straight- line basis over the estimated economic life, which is generally three years. We include capitalized software development costs related to projects that have not been placed into service in our construction in progress balance. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ResearchDevelopmentAndComputerSoftwarePolicyTextBlock >< us- gaap: PropertyPlantAndEquipmentUsefulLife contextRef =" c- 62" id =" f- 503" > P3Y < / us- gaap: PropertyPlantAndEquipmentUsefulLife >< morn: InternallyDevelopedSoftwareDepreciationTableTextBlock contextRef =" c- 1" id =" f- 504" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below summarizes our depreciation expense related to capitalized developed software for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 482 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 211 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software depreciation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 81. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 64. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 59. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: InternallyDevelopedSoftwareDepreciationTableTextBlock >< us- gaap: Depreciation contextRef =" c- 63" decimals ="- 5" id =" f- 505" unitRef =" usd" > 81200000 < / us- gaap: Depreciation >< us- gaap: Depreciation contextRef =" c- 64" decimals ="- 5" id =" f- 506" unitRef =" usd" > 64300000 < / us- gaap: Depreciation >< us- gaap: Depreciation contextRef =" c- 65" decimals ="- 5" id =" f- 507" unitRef =" usd" > 59900000 < / us- gaap: Depreciation >< morn: CapitalizedSoftwareDevelopmentCostsTableTextBlock contextRef =" c- 1" id =" f- 508" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below summarizes our capitalized software development costs for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 482 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 827 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 211 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software development costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style ="

background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 81. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: CapitalizedSoftwareDevelopmentCostsTableTextBlock > < morn: CapitalizedSoftwareDevelopmentCosts contextRef =" c- 1" decimals ="- 5" id =" f- 509" unitRef =" usd" > 100000000. 0 < / morn: CapitalizedSoftwareDevelopmentCosts > < morn: CapitalizedSoftwareDevelopmentCosts contextRef =" c- 19" decimals ="- 5" id =" f- 510" unitRef =" usd" > 81000000. 0 < / morn: CapitalizedSoftwareDevelopmentCosts > < morn: CapitalizedSoftwareDevelopmentCosts contextRef =" c- 20" decimals ="- 5" id =" f- 511" unitRef =" usd" > 74000000. 0 < / morn: CapitalizedSoftwareDevelopmentCosts > < us- gaap: LesseeLeasesPolicyTextBlock contextRef =" c- 1" id =" f- 512" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our right- of- use assets and operating lease liabilities in accordance with FASB ASC 842, & # 160; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Leases & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 842) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We determine if a contract is or contains a lease at the inception of the contract. For identified operating leases, we recognize a lease liability and right- of- use asset on the consolidated balance sheet. The right- of- use asset represents our right to use an underlying asset for the lease term, and the operating lease liability represents the company' s obligation to make lease payments. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our lease agreements consist primarily of real estate leases for office space and non- real estate leases for office equipment. In cases where an agreement contains both a lease and non- lease component, we do not allocate consideration to both components, but account for each as a single lease component by class of underlying asset. There are few instances of short- term agreements in our lease portfolio, which are typically arranged as needed and paid on a month- to- month basis. These leases are not recognized on the Consolidated Balance Sheet, but monthly lease expense is recognized on the Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Right- of- use assets and operating lease liabilities are measured using the present value of future lease payments of the lease term at the commencement date. Right- of- use assets also include initial direct costs incurred by the company, net of prepayments and lease incentives. In the absence of an explicit rate in the lease agreement, the discount rate used to calculate present value is equal to the company' s incremental borrowing rate. Operating lease expense is recognized on a straight- line basis over the life of the lease and is included in general and administrative expenses on the Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; < / us- gaap: LesseeLeasesPolicyTextBlock > < us- gaap: RevenueFromContractWithCustomerPolicyTextBlock contextRef =" c- 1" id =" f- 513" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Revenue Recognition & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize revenue in accordance with FASB ASC Topic 606, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Revenue from Contracts with Customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC Topic 606). & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Under FASB ASC Topic 606, we recognize revenue by applying the following five- step model to each of our customer arrangements: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 1. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Identify the customer contract; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Identify the performance obligations in the contract; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 3. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Determine the transaction price; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 4. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Allocate the transaction price to the performance obligations; and & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 5. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 27. 67pt" & gt; Recognize revenue when (or as) performance obligations are satisfied. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Revenues are recognized when (or as) performance obligations are satisfied by transferring a promised product or service to the customer. Products or services are transferred when (or as) the customer obtains control of the product or service. The transaction price for a customer arrangement is the amount we expect to be entitled to in exchange for transferring the promised product or service. The transaction price may include fixed amounts, variable amounts, or both. When the right to payment exceeds revenue recognized, the result is an increase to deferred revenue. Deferred revenue represents the amount billed or collected in advance of the service being provided which we expect to recognize as revenue in future periods. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Revenue from contracts with customers is derived from license- based arrangements, asset- based arrangements, and transaction- based arrangements. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; License- based revenue, which represents subscription services available to customers and not a license under the accounting guidance, is generated through subscription contracts. Our performance obligations under these contracts are typically satisfied over time, as the customer has access to the service during the term of the subscription license and the level of service is consistent during the contract period. Each individual day within the contract period is viewed to be a service and the entirety of the service subscription term is determined to be a series combined into a single performance obligation and recognized over- time and on a straight- line basis, typically over terms of 1 to 3 years. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; When a customer & # x2019; s license- based contract is signed, the customer & # x2019; s service is activated immediately, except where customizations are required. License- based arrangements, our largest source of revenue from customers, generally are billed quarterly or annually. Customers are typically given payment terms of & lt; span style ="- sec- ix- hidden: f- 516" & gt; zero & lt; / span & gt; to 30 days. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Asset- based revenue is generated through contracts with daily asset management, which is determined to be a daily performance obligation and thus satisfied over time as the customer receives continuous access to a service for the contract term. We recognize revenue daily over the contract term based on the value of assets under management and a tiered fee agreed to with the

customer. Asset- based arrangements typically have a term of 1 to 3 years. The fees from such arrangements represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. Significant changes in the underlying fund assets, or significant disruptions in the market, are evaluated to determine if revisions to estimates of earned asset- based fees for the current quarter are needed. An estimate of the average daily portfolio balance is a key input in determining revenue for a given period. Estimates are based on the most recently reported quarter, and, as a result, it is unlikely a significant reversal of revenue would occur. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Transaction- based revenue is generated through contracts with performance obligations that are satisfied when the product or service is delivered. Some of our performance obligations include the issuance of the rating and may include surveillance services for a period of time as agreed with the customer. We allocate the transaction price to the deliverables based on their relative selling price, which is generally determined by the price we charge when the same deliverable is sold separately. Our performance obligation for the issuance of the rating is satisfied when the rating is issued, which is when we recognize the related revenue. Our performance obligations for surveillance services are satisfied over time, as the customer has access to the service during the surveillance period and the level of service is consistent during the contract period. Therefore, we recognize revenue for this performance obligation on a straight- line basis. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our contracts with customers may include multiple performance obligations. For most of these arrangements, we generally allocate revenue to each performance obligation based on its estimated standalone selling price. We generally determine standalone selling prices based on prices charged to customers when the same performance obligation is sold separately. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueFromContractWithCustomerPolicyTextBlock > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 66" id =" f- 514" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 67" id =" f- 515" > P3Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < morn: RevenueRecognitionTimingofCashPayments contextRef =" c- 69" id =" f- 517" > P30D < / morn: RevenueRecognitionTimingofCashPayments > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 70" id =" f- 518" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 71" id =" f- 519" > P3Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: TradeAndOtherAccountsReceivablePolicy contextRef =" c- 1" id =" f- 520" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Accounts Receivables and Allowance for Credit Losses & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for accounts receivable in accordance with FASB ASC Topic 310, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Receivables & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 310) and FASB ASC Topic 326, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Financial Instruments- Credit Losses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 326). We record a receivable when a customer is billed or when revenue is recognized prior to billing a customer. Accounts receivables are measured at amortized cost basis. We evaluate our allowance to include expected credit losses based on a variety of factors, including customer specific information, the current economic environment, and forecasted macroeconomic conditions. & lt; / span & gt; & lt; / div & gt; < / us- gaap: TradeAndOtherAccountsReceivablePolicy > < us- gaap: CommissionsExpensePolicyPolicyTextBlock contextRef =" c- 1" id =" f- 521" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Sales Commissions & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We capitalize sales commissions, which are considered directly attributable to obtaining a customer contract under FASB ASC Topic 606 and FASB ASC 340- 40, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Other Assets and Deferred Costs- Contracts with Customers & lt; / span & gt;. Estimates of these capitalized costs are developed by using a portfolio approach that aggregates these costs by legal entity within their geographical regions. Capitalized sales commissions are amortized using the straight- line method over a period that is consistent with the transfer of the products or services to the customer to which the sales commission relates. The period of transfer for each portfolio is the shorter of the weighted- average customer life, or the economic life of the underlying technology that delivers the products or services. As of December & # 160; 31, 2023, the period of transfer was determined to be approximately three years. Discretionary amounts which are added to sales commission payments are expensed as incurred, as they are not considered to be directly attributable to obtaining a customer contract. < / us- gaap: CommissionsExpensePolicyPolicyTextBlock > < us- gaap: CapitalizedContractCostAmortizationPeriod contextRef =" c- 61" id =" f- 522" > P3Y < / us- gaap: CapitalizedContractCostAmortizationPeriod > < us- gaap: ShareBasedCompensationOptionAndIncentivePlansPolicy contextRef =" c- 1" id =" f- 523" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Stock- Based Compensation Expense & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for our stock- based compensation expense in accordance with FASB ASC 718, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Compensation & # x2014; Stock Compensation & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 718). Our stock- based compensation expense reflects grants of restricted stock units, performance share awards, and market stock units. We measure the fair value of our restricted stock units and performance share awards on the grant date based on the closing market price of Morningstar' s common stock on the day prior to the grant. For market stock units, we estimate the fair value of the awards using a Monte Carlo valuation model. We amortize the fair values to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We estimate expected forfeitures of all employee stock- based awards and recognize compensation cost only for those awards expected to vest. We determine forfeiture rates based on historical experience and adjust the estimated forfeitures to actual forfeiture experience, as needed. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ShareBasedCompensationOptionAndIncentivePlansPolicy > < us- gaap: IncomeTaxPolicyTextBlock contextRef =" c- 1" id =" f- 524" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We record deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and tax purposes in accordance with FASB ASC 740, which prescribes the minimum recognition threshold a tax position is required to meet before being recognized in the financial statements. It also provides guidance on derecognition, measurement, classification, interest and penalties, accounting in interim periods, and disclosure for uncertain tax positions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize interest and penalties related to unrecognized tax benefits as part of income tax expense in our Consolidated Statements of Income. We classify liabilities related to unrecognized tax benefits as either current or long- term liabilities in our Consolidated Balance Sheet, depending on when we expect to make payment. & lt; / span & gt; & lt; / div & gt; < / us- gaap: IncomeTaxPolicyTextBlock > < us- gaap: SegmentReportingPolicyPolicyTextBlock contextRef =" c- 1" id =" f- 525" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" & gt; Segment Reporting & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" & gt; Under FASB ASC 280, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 107 %" & gt; Segment Reporting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 107 %" & gt; (FASB ASC 280), operating segments are defined as components of a company that engage in business activities from which they may earn revenues and incur expenses, and for which discrete financial information is available and is evaluated regularly by the chief operating decision maker (CODM) in deciding how to allocate resources and in assessing performance. Aggregation of similar operating segments into a single reportable operating segment is permitted if the businesses have similar economic characteristics and meet established qualitative criteria. & lt; / span & gt; & lt; / div & gt; Effective as of December 31, 2023, we revised our presentation of our seven operating segments to the following five reportable segments: Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our reportable segments and consolidated revenue amounts. Refer to Note 6 for detailed segment information. < / us- gaap: SegmentReportingPolicyPolicyTextBlock > < us- gaap: NumberOfOperatingSegments contextRef =" c- 1" decimals =" INF" id =" f- 526" unitRef =" segments" > 7 < /

us- gaap: NumberOfOperatingSegments > < us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 527" unitRef =" segments" > 5 < / us- gaap: NumberOfReportableSegments > < morn: SeveranceCostsPolicyTextBlock contextRef =" c- 1" id =" f- 528" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Severance & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We account for post- employment benefits in accordance with FASB ASC 712, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Compensation- Non- retirement Post- employment Benefits & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (FASB ASC 712). Under FASB ASC 712, we recognize compensation expense associated with these benefits as a liability when probable and estimable. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In July 2022, the company began to significantly reduce its operations in Shenzhen, China and to shift the work related to its global business functions, including global product and software development, managed investment data collection and analysis, and equity data collection and analysis, to other Morningstar locations. During the third quarter of 2023, the company substantially completed these activities. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; As a result of these activities, the company incurred $ 25. 9 million of severance expense in 2022. These amounts were recorded within" General and administrative" on our Consolidated Statements of Income. The liability was recorded within" Accrued compensation- current" on our Consolidated Balance Sheet. The company has substantially paid all of the accrued severance amounts as of December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; In 2023, the company incurred $ 15. 4 million of severance expense of which $ 9. 0 million was related to targeted reorganizations and headcount reductions in certain parts of the business and $ 2. 4 million was related to the Company' s China operations transition during 2023. & lt; / span & gt; & lt; / div & gt; < / morn: SeveranceCostsPolicyTextBlock > < us- gaap: SeveranceCosts1 contextRef =" c- 72" decimals =" - 5" id =" f- 529" unitRef =" usd" > 25900000 < / us- gaap: SeveranceCosts1 > < us- gaap: SeveranceCosts1 contextRef =" c- 1" decimals =" - 5" id =" f- 530" unitRef =" usd" > 15400000 < / us- gaap: SeveranceCosts1 > < us- gaap: SeveranceCosts1 contextRef =" c- 73" decimals =" - 5" id =" f- 531" unitRef =" usd" > 9000000. 0 < / us- gaap: SeveranceCosts1 > < us- gaap: SeveranceCosts1 contextRef =" c- 74" decimals =" - 5" id =" f- 532" unitRef =" usd" > 2400000 < / us- gaap: SeveranceCosts1 > < us- gaap: DebtDisclosureTextBlock contextRef =" c- 1" id =" f- 539" > Credit Arrangements & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Debt & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our debt as of December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 391 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 57. 889 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 542 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 662 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 542 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 665 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Term Facility, net of unamortized debt issuance costs of $ 0. 5 million and $ 0. 7 million, respectively & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 608. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 641. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revolving Credit Facility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 120. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 32 % Senior Notes due October 26, 2030, net of unamortized debt issuance costs of $ 1. 5 million and $ 1. 5 million, respectively & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 348. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 348. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 972. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical-

align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 109. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; Maturities of the company & # x2019; s principal debt payments as of December & # 160; 31, 2023 are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 252 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 526. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 350. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 974. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Credit Agreement & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On July & # 160; 2, 2019, the company entered into a senior credit agreement (the 2019 Credit Agreement). The 2019 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 750. 0 million, including a $ 300. 0 million revolving credit facility (the 2019 Revolving Credit Facility) and a term loan facility of $ 450. 0 million. The 2019 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline facility under the 2019 Revolving Credit Facility. On May 6, 2022, the company terminated the 2019 Credit Agreement. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On May 6, 2022, the company entered into a new senior credit agreement (the 2022 Credit Agreement). The 2022 Credit Agreement provided the company with a five- year multi- currency credit facility with an initial borrowing capacity of up to $ 1. 1 & # 160; billion, including a $ 650. 0 & # 160; million term loan (the 2022 Term Facility) with an initial draw of $ 600. 0 & # 160; million and an option for a second draw of up to $ 50. 0 & # 160; million and a $ 450. 0 & # 160; million revolving credit facility (the 2022 Revolving Credit Facility). The 2022 Credit Agreement also provided for the issuance of up to $ 50. 0 million of letters of credit and a $ 100. 0 million sub- limit for a swingline. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The proceeds of the first draw under the 2022 Term Facility and initial borrowings under the 2022 Revolving Credit Facility were used to finance the acquisition of & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Leveraged Commentary & amp; amp; Data (LCD) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; and to repay a portion of the borrowings under the 2019 Revolving Credit Facility. The optional second draw on the 2022 Term Facility was available to fund the contingent consideration payment of up to $ 50. 0 & # 160; million in connection with the LCD acquisition. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The 2022 Credit Agreement was amended (the Amended 2022 Credit Agreement) on September 13, 2022 (the First Amendment to the 2022 Credit Agreement) and on September 30, 2022 (the Second Amendment to the 2022 Credit Agreement). The First Amendment to the 2022 Credit Agreement terminated the unfunded term commitment related to the optional second draw of up to $ 50. 0 & # 160; million in the 2022 Term Facility and increased the 2022 Revolving Credit Facility to $ 600. 0 & # 160; million. The Second Amendment to the 2022 Credit Agreement increased the 2022 Term Facility to a fully funded $ 650. 0 & # 160; million facility (the Amended 2022 Term Facility) and increased the 2022 Revolving Credit Facility to $ 650. 0 & # 160; million (the Amended 2022 Revolving Credit Facility) for total borrowing capacity of $ 1. 3 & # 160; billion. As of December 31, 2023, our total outstanding debt under the Amended 2022 Credit Agreement was $ 623. 9 million, net of debt issuance costs, with borrowing availability of $ 635. 0 & # 160; million under the 2022 Revolving Credit Facility. Except for incremental borrowing capacity, there were no material changes to the existing terms and conditions of the 2022 Credit Agreement. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The proceeds of the additional draw

under the Amended 2022 Term Facility were used to repay borrowings under the 2022 Revolving Credit Facility. The proceeds of future borrowings under the Amended 2022 Revolving Credit Facility may be used for working capital, capital expenditures, or other general corporate purposes. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The interest rate applicable to any loan under the Amended 2022 Credit Agreement is, at the company' s option, either: (i) the applicable Secured Overnight Financing Rate (SOFR) plus an applicable margin for such loans, which ranges between 1. 00 % and 1. 48 %, based on the company' s consolidated leverage ratio or (ii) the lender' s base rate plus the applicable margin for such loans, which ranges between 0. 00 % and 0. 38 %, based on our consolidated leverage ratio. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The portions of deferred debt issuance costs related to the Amended 2022 Revolving Credit Facility are included in other current and non- current assets, and the portion of deferred debt issuance costs related to the Amended 2022 Term Facility is reported as a reduction to the carrying amount of the Amended 2022 Term Facility. Debt issuance costs related to the Amended 2022 Revolving Credit Facility are amortized on a straight- line basis to interest expense over the term of the Amended 2022 Credit Agreement. Debt issuance costs related to the Amended 2022 Term Facility are amortized to interest expense using the effective interest method over the term of the Amended 2022 Credit Agreement. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Private Placement Debt Offering & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On October 26, 2020, we completed the issuance and sale & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; of $ 350. 0 & # 160; million a & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ggregate principal amount of 2. 32 % senior notes due October 26, 2030 (the 2030 Notes), in a private placement exempt from the registration requirements of the Securities Act of 1933, as amended. Proceeds were primarily used to pay off a portion of the company' s outstanding debt under the 2019 Credit Agreement. Interest on the 2030 Notes will be paid semi- annually on each October 30 and April 30 during the term of the 2030 Notes and at maturity, with the first interest payment date occurring on April 30, 2021. As of December & # 160; 31, 2023, our total outstanding debt, net of issuance costs, under the 2030 Notes was $ 348. 5 million. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Compliance with Covenants & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Each of the Amended 2022 Credit Agreement and the 2030 Notes include customary representations, warranties, and covenants, including financial covenants, that require us to maintain specified ratios of consolidated earnings before interest, taxes, depreciation, and amortization (EBITDA) to consolidated interest charges and consolidated funded indebtedness to consolidated EBITDA, which are tested on a quarterly basis. We were in compliance with these financial covenants as & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; of December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DebtDisclosureTextBlock > < us- gaap: ScheduleOfDebtInstrumentsTextBlock contextRef =" c- 1" id =" f- 540" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our debt as of December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 391 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 57. 889 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 542 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 662 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 542 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 665 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Term Facility, net of unamortized debt issuance costs of $ 0. 5 million and $ 0. 7 million, respectively & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 608. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 641. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revolving Credit Facility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 120. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 32 % Senior Notes due October 26, 2030, net of unamortized debt issuance costs of $ 1. 5 million and $ 1. 5 million, respectively & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 348. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 348. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 972. 4 & #

160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 109. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDebtInstrumentsTextBlock > < us- gaap: LongTermDebt contextRef =" c- 75" decimals ="- 5" id =" f- 541" unitRef =" usd" > 608900000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 76" decimals ="- 5" id =" f- 542" unitRef =" usd" > 641100000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 77" decimals ="- 5" id =" f- 543" unitRef =" usd" > 15000000. 0 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 78" decimals ="- 5" id =" f- 544" unitRef =" usd" > 120000000. 0 < / us- gaap: LongTermDebt > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 79" decimals =" INF" id =" f- 545" unitRef =" number" > 0. 0232 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 80" decimals =" INF" id =" f- 546" unitRef =" number" > 0. 0232 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: LongTermDebt contextRef =" c- 81" decimals ="- 5" id =" f- 547" unitRef =" usd" > 348500000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebt contextRef =" c- 82" decimals ="- 5" id =" f- 548" unitRef =" usd" > 348500000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebtNoncurrent contextRef =" c- 22" decimals ="- 5" id =" f- 549" unitRef =" usd" > 972400000 < / us- gaap: LongTermDebtNoncurrent > < us- gaap: LongTermDebtNoncurrent contextRef =" c- 23" decimals ="- 5" id =" f- 550" unitRef =" usd" > 1109600000 < / us- gaap: LongTermDebtNoncurrent > < us- gaap: ScheduleOfMaturitiesOfLongTermDebtTableTextBlock contextRef =" c- 1" id =" f- 551" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; Maturities of the company & # x2019; s principal debt payments as of December & # 160; 31, 2023 are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 252 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 526. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 350. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 974. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfMaturitiesOfLongTermDebtTableTextBlock > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths contextRef =" c- 22" decimals ="- 5" id =" f- 552" unitRef =" usd" > 32500000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo contextRef =" c- 22" decimals ="- 5" id =" f- 553" unitRef =" usd" > 32500000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearTwo > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree contextRef =" c- 22" decimals ="- 5" id =" f- 554" unitRef =" usd" > 32500000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearThree > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFour contextRef =" c- 22" decimals ="- 5" id =" f- 555" unitRef =" usd" > 526900000 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFour > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFive contextRef =" c- 22" decimals ="- 5" id =" f- 556" unitRef =" usd" > 0 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingYearFive > < us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingAfterYearFive contextRef =" c- 22" decimals ="- 5" id =" f- 557" unitRef =" usd" > 350000000. 0 < / us- gaap: LongTermDebtMaturitiesRepaymentsOfPrincipalInRollingAfterYearFive > < us- gaap: DebtInstrumentCarryingAmount contextRef =" c- 22" decimals ="- 5" id =" f- 558" unitRef =" usd" > 974400000 < / us- gaap: DebtInstrumentCarryingAmount > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 83" decimals ="- 5" id =" f- 559" unitRef =" usd" > 750000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 84" decimals ="- 5" id =" f- 560" unitRef =" usd" > 300000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity

contextRef =" c- 85" decimals ="- 5" id =" f- 561" unitRef =" usd" > 450000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 86" decimals ="- 5" id =" f- 562" unitRef =" usd" > 50000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 87" decimals ="- 5" id =" f- 563" unitRef =" usd" > 100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 88" decimals ="- 5" id =" f- 564" unitRef =" usd" > 1100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 89" decimals ="- 5" id =" f- 565" unitRef =" usd" > 650000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 90" decimals ="- 5" id =" f- 566" unitRef =" usd" > 600000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 91" decimals ="- 5" id =" f- 567" unitRef =" usd" > 50000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 92" decimals ="- 5" id =" f- 568" unitRef =" usd" > 450000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 91" decimals ="- 5" id =" f- 569" unitRef =" usd" > 50000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 93" decimals ="- 5" id =" f- 570" unitRef =" usd" > 100000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities contextRef =" c- 94" decimals ="- 5" id =" f- 571" unitRef =" usd" > 50000000 < / us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 91" decimals ="- 5" id =" f- 572" unitRef =" usd" > 50000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 95" decimals ="- 5" id =" f- 573" unitRef =" usd" > 600000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 96" decimals ="- 5" id =" f- 574" unitRef =" usd" > 650000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 96" decimals ="- 5" id =" f- 575" unitRef =" usd" > 650000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity contextRef =" c- 97" decimals ="- 5" id =" f- 576" unitRef =" usd" > 1300000000 < / us- gaap: LineOfCreditFacilityMaximumBorrowingCapacity > < morn: LongTermDebtOutstanding contextRef =" c- 22" decimals ="- 5" id =" f- 577" unitRef =" usd" > 623900000 < / morn: LongTermDebtOutstanding > < us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity contextRef =" c- 22" decimals ="- 5" id =" f- 578" unitRef =" usd" > 635000000 < / us- gaap: LineOfCreditFacilityRemainingBorrowingCapacity > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 98" decimals =" INF" id =" f- 579" unitRef =" number" > 0. 0100 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 99" decimals =" INF" id =" f- 580" unitRef =" number" > 0. 0148 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 100" decimals =" INF" id =" f- 581" unitRef =" number" > 0. 0000 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 101" decimals =" INF" id =" f- 582" unitRef =" number" > 0. 0038 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: OtherLongTermDebt contextRef =" c- 102" decimals ="- 5" id =" f- 583" unitRef =" usd" > 350000000 < / us- gaap: OtherLongTermDebt > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 102" decimals =" INF" id =" f- 584" unitRef =" number" > 0. 0232 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: LongTermDebt contextRef =" c- 81" decimals ="- 5" id =" f- 585" unitRef =" usd" > 348500000 < / us- gaap: LongTermDebt > < us- gaap: EarningsPerShareTextBlock contextRef =" c- 1" id =" f- 587" > Income Per Share & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows how we reconcile our net income and the number of shares used in computing basic and diluted net income per share: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 61. 161 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 794 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 647 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in & # 160; millions, & # 160; except & # 160; per & # 160; share & # 160; amounts) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" & gt; Basic net income per share: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 141. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 193. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &

lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 43. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Basic net income per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 3. 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 4. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; linc- height: 100 %" & gt; Diluted net income per share: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Consolidated net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 141. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 193. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Weighted average common shares outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 43. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Net effect of dilutive stock options and stock awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Weighted average common shares outstanding for computing diluted income per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color:

ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Diluted net income per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; During the periods presented, the number of anti- dilutive restricted stock units, performance share awards, or market stock units excluded from our calculation of diluted earnings per share was immaterial. < / us- gaap: EarningsPerShareTextBlock > < us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock contextRef =" c- 1" id =" f- 588" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows how we reconcile our net income and the number of shares used in computing basic and diluted net income per share: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 61. 161 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 794 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 647 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in & # 160; millions, & # 160; except & # 160; per & # 160; share & # 160; amounts) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" & gt; Basic net income per share: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 141. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 193. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Basic net income per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 31 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 65 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 100 %" & gt; Diluted net income per share: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 141. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 193. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net effect of dilutive stock options and stock awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding for computing diluted income per share &

lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Diluted net income per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 29 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 64 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 45 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock > < us- gaap: ProfitLoss contextRef =" c- 21" decimals ="- 5" id =" f- 589" unitRef =" usd" > 141100000 < / us- gaap: ProfitLoss > < us- gaap: NetIncomeLossAvailableToCommonStockholdersBasic contextRef =" c- 19" decimals ="- 5" id =" f- 590" unitRef =" usd" > 70500000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersBasic > < us- gaap: NetIncomeLossAvailableToCommonStockholdersBasic contextRef =" c- 20" decimals ="- 5" id =" f- 591" unitRef =" usd" > 193300000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 5" id =" f- 592" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 19" decimals ="- 5" id =" f- 593" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 20" decimals ="- 5" id =" f- 594" unitRef =" shares" > 43000000. 0 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 1" decimals =" 2" id =" f- 595" unitRef =" usdPerShare" > 3. 31 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 19" decimals =" 2" id =" f- 596" unitRef =" usdPerShare" > 1. 65 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 20" decimals =" 2" id =" f- 597" unitRef =" usdPerShare" > 4. 50 < / us- gaap: EarningsPerShareBasic > < us- gaap: ProfitLoss contextRef =" c- 21" decimals ="- 5" id =" f- 598" unitRef =" usd" > 141100000 < / us- gaap: ProfitLoss > < us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted contextRef =" c- 19" decimals ="- 5" id =" f- 599" unitRef =" usd" > 70500000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted > < us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted contextRef =" c- 20" decimals ="- 5" id =" f- 600" unitRef =" usd" > 193300000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 5" id =" f- 601" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 19" decimals ="- 5" id =" f- 602" unitRef =" shares" > 42600000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 20" decimals ="- 5" id =" f- 603" unitRef =" shares" > 43000000. 0 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 1" decimals ="- 5" id =" f- 604" unitRef =" shares" > 300000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 19" decimals ="- 5" id =" f- 605" unitRef =" shares" > 300000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 20" decimals ="- 5" id =" f- 606" unitRef =" shares" > 400000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 1" decimals ="- 5" id =" f- 607" unitRef =" shares" > 42900000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 19" decimals ="- 5" id =" f- 608" unitRef =" shares" > 42900000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 20" decimals ="- 5" id =" f- 609" unitRef =" shares" > 43400000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: EarningsPerShareDiluted contextRef =" c- 1" decimals =" 2" id =" f- 610" unitRef =" usdPerShare" > 3. 29 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 19" decimals =" 2" id =" f- 611" unitRef =" usdPerShare" > 1. 64 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 20" decimals =" 2" id =" f- 612" unitRef =" usdPerShare" > 4. 45 < / us- gaap: EarningsPerShareDiluted > < us- gaap: RevenueFromContractWithCustomerTextBlock contextRef =" c- 1" id =" f- 613" > Revenue & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Disaggregation of Revenue & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table presents our revenue disaggregated by revenue type. Sales and usage- based taxes are excluded from revenue. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 55. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 002 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 391 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 517. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 131. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 279. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 264. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 241. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; License- based performance obligations are generally satisfied over time as the customer has access to the product or service during the term of the subscription license and the level of service is consistent during the contract period. License- based agreements typically have a term of 1 to 3 years and are accounted for as subscription services available to customers and not as a license under the accounting guidance. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Asset- based performance obligations are satisfied over time as the customer receives continuous access to a service for the term of the agreement. Asset- based arrangements typically have a term of 1 to 3 years. Asset- based fees represent variable consideration, and the customer does not make separate purchasing decisions that result in additional performance obligations. The timing of client asset reporting and the structure of certain contracts can result in a lag between market movements and the impact on earned revenue. Significant changes in the underlying fund assets and significant disruptions in the market are evaluated to determine whether estimates of earned asset- based fees need to be revised for the current quarter. An estimate of variable consideration is included in the initial transaction price only to the extent it is probable that a significant reversal in the amount of the revenue recognized will not occur. Estimates of asset- based fees are based on the most recently completed quarter and, as a result, it is unlikely a significant reversal of revenue would occur. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Transaction- based performance obligations are satisfied when the product or service is completed or delivered. Some transaction- based revenue includes revenue from surveillance services, which is recognized over time, as the customer has access to the service during the surveillance period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Contract liabilities & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our contract liabilities represent deferred revenue. We record contract liabilities when cash payments are received or due in advance of our performance, including

amounts which may be refundable. The contract liabilities balance as of December & # 160; 31, 2023 had a net increase of $ 54. 9 million, primarily driven by cash payments received or payable in advance of satisfying our performance obligations. We rec & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ogniz & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ed $ 424. 9 million of revenue in 2023 that was included in the contract liabilities balance as of December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We expect to recognize revenue related to our contract liabilities, including future billings, for 2024 and subsequent years as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 252 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 970. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 289. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 398. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The aggregate amount of revenue we expect to recognize for 2024 and subsequent years is higher than our contract liability balance of $ 544. 0 million as of December & # 160; 31, 2023. The difference represents the value of future obligations for signed contracts that have yet to be billed. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table above does not include variable consideration for unsatisfied performance obligations related to certain of our license- based, asset- based, and transaction- based contracts as of December & # 160; 31, 2023. We are applying the optional exemption available under FASB ASC Topic 606, as the variable consideration relates to these unsatisfied performance obligations being fulfilled as a series. The performance obligations related to these contracts are expected to be satisfied over the next 1 to 3 years as services are provided to the client. For license- based contracts, the consideration received for services performed is based on the number of future users, which is not known until the services are performed. The variable consideration for this revenue can be affected by the number of user licenses, which cannot be reasonably estimated. For asset- based contracts, the consideration received for services performed is based on future asset values, which are not known until the services are performed. The variable consideration for this revenue can be affected by changes in the underlying value of fund assets due to client redemptions, additional investments, or movements in the market. For transaction- based contracts for Internet advertising, the consideration received for services performed is based on the number of impressions, which is not known until the impressions are created. The variable consideration for this revenue can be affected by the timing and quantity of impressions in any given period and cannot be reasonably estimated. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, the table above also does not include revenue for unsatisfied performance obligations related to certain of our license- based and transaction- based contracts with durations of one year or less since we are applying the optional exemption under FASB ASC Topic 606. For certain license- based contracts, the remaining performance obligation is expected to be less than one year based on the corresponding subscription terms or the existence of cancellation terms that may be exercised causing the contract term to be less than one year from December & # 160; 31, 2023. For transaction- based contracts, such as new credit rating issuances and Morningstar- sponsored conferences, the related performance obligations are expected to be satisfied within the next 12 months. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Contract Assets & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our contract assets represent accounts receivable, less allowance for credit losses, and deferred commissions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our contract assets balance: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width:

69. 867 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 976 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 391 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable, less allowance for credit losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 343. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 307. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred commissions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 76. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total contract assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 415. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 384. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: RevenueFromContractWithCustomerTextBlock > < us- gaap: DisaggregationOfRevenueTableTextBlock contextRef =" c- 1" id =" f- 614" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table presents our revenue disaggregated by revenue type. Sales and usage- based taxes are excluded from revenue. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 55. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 002 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 391 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 517. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 331. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td &

gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 131. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 279. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 264. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 241. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: DisaggregationOfRevenueTableTextBlock > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 104" decimals ="- 5" id =" f- 615" unitRef =" usd" > 1517500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 105" decimals ="- 5" id =" f- 616" unitRef =" usd" > 1331700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 106" decimals ="- 5" id =" f- 617" unitRef =" usd" > 1131700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 107" decimals ="- 5" id =" f- 618" unitRef =" usd" > 279600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 108" decimals ="- 5" id =" f- 619" unitRef =" usd" > 269400000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 109" decimals ="- 5" id =" f- 620" unitRef =" usd" > 264900000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 110" decimals ="- 5" id =" f- 621" unitRef =" usd" > 241500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 111" decimals ="- 5" id =" f- 622" unitRef =" usd" > 269500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 112" decimals ="- 5" id =" f- 623" unitRef =" usd" > 302700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 1" decimals ="- 5" id =" f- 624" unitRef =" usd" > 2038600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 19" decimals ="- 5" id =" f- 625" unitRef =" usd" > 1870600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 20" decimals ="- 5" id =" f- 626" unitRef =" usd" > 1699300000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 66" id =" f- 627" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 67" id =" f- 628" > P3Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 70" id =" f- 629" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 71" id =" f- 630" > P3Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < morn: ContractWithCustomerLiabilityIncreaseFromCashReceipts contextRef =" c- 1" decimals ="- 5" id =" f- 631" unitRef =" usd" > 54900000 < / morn: ContractWithCustomerLiabilityIncreaseFromCashReceipts > < us- gaap: ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized contextRef =" c- 1" decimals ="- 5" id =" f- 632" unitRef =" usd" > 424900000 < / us- gaap: ContractWithCustomerLiabilityChangeInTimeframePerformanceObligationSatisfiedRevenueRecognized > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock contextRef =" c- 1" id =" f- 633" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We expect to recognize revenue related to our contract liabilities, including future billings, for 2024 and subsequent years as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 252 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight:

700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 970. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 289. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 398. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionTableTextBlock > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 113" decimals =" -5" id =" f- 634" unitRef =" usd" > 97000000. 0 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 114" decimals =" -5" id =" f- 635" unitRef =" usd" > 289600000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 115" decimals =" -5" id =" f- 636" unitRef =" usd" > 94800000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 116" decimals =" -5" id =" f- 637" unitRef =" usd" > 14900000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 117" decimals =" -5" id =" f- 638" unitRef =" usd" > 6300000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 118" decimals =" -5" id =" f- 639" unitRef =" usd" > 22600000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: RevenueRemainingPerformanceObligation contextRef =" c- 22" decimals =" -5" id =" f- 640" unitRef =" usd" > 1398200000 < / us- gaap: RevenueRemainingPerformanceObligation > < us- gaap: ContractWithCustomerLiability contextRef =" c- 22" decimals =" -5" id =" f- 641" unitRef =" usd" > 544000000 < / us- gaap: ContractWithCustomerLiability > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 117" id =" f- 642" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 114" id =" f- 643" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 113" id =" f- 644" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 115" id =" f- 645" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 118" id =" f- 646" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 119" id =" f- 647" > P1Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 contextRef =" c- 61" id =" f- 648" > P3Y < / us- gaap: RevenueRemainingPerformanceObligationExpectedTimingOfSatisfactionPeriod1 > < us- gaap: ContractWithCustomerAssetAndLiabilityTableTextBlock contextRef =" c- 1" id =" f- 649" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our contract assets balance: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 867 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 976 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 391 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td &

gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable, less allowance for credit losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 343. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 307. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred commissions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 76. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total contract assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 415. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 384. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ContractWithCustomerAssetAndLiabilityTableTextBlock > < us- gaap: AccountsReceivableNetCurrent contextRef =" c- 22" decimals =" - 5" id =" f- 650" unitRef =" usd" > 343900000 < / us- gaap: AccountsReceivableNetCurrent > < us- gaap: AccountsReceivableNetCurrent contextRef =" c- 23" decimals =" - 5" id =" f- 651" unitRef =" usd" > 307900000 < / us- gaap: AccountsReceivableNetCurrent > < us- gaap: CapitalizedContractCostNet contextRef =" c- 22" decimals =" - 5" id =" f- 652" unitRef =" usd" > 71200000 < / us- gaap: CapitalizedContractCostNet > < us- gaap: CapitalizedContractCostNet contextRef =" c- 23" decimals =" - 5" id =" f- 653" unitRef =" usd" > 76100000 < / us- gaap: CapitalizedContractCostNet > < us- gaap: ContractWithCustomerAssetNet contextRef =" c- 22" decimals =" - 5" id =" f- 654" unitRef =" usd" > 415100000 < / us- gaap: ContractWithCustomerAssetNet > < us- gaap: ContractWithCustomerAssetNet contextRef =" c- 23" decimals =" - 5" id =" f- 655" unitRef =" usd" > 384000000. 0 < / us- gaap: ContractWithCustomerAssetNet > < us- gaap: SegmentReportingDisclosureTextBlock contextRef =" c- 1" id =" f- 662" > Segment and Geographical Area Information & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Segment Information & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As disclosed in Note 2, the company revised its reportable segments in accordance with FASB ASC 280. Our segments are generally organized around the company' s product offerings. The company concluded that it has seven operating segments which are presented as the following five reportable segments: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" & gt; PitchBook & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" & gt; Morningstar Wealth & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" & gt; Morningstar Credit & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent: - 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %; padding- left: 14. 5pt" & gt; Morningstar Retirement & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; The operating segments of Morningstar Sustainalytics and Morningstar Indexes do not individually meet the quantitative segment reporting thresholds and have been combined and presented as part of Corporate and All Other, which is not a reportable segment. Corporate and All Other provides a reconciliation between revenue from our total reportable segments and consolidated revenue amounts. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; Morningstar Data and Analytics provides investors comprehensive data, research and insights, and investment analysis to empower investment decision- making. Morningstar Data and Analytics includes product areas such as Morningstar Data, Morningstar Direct, and Morningstar Advisor Workstation. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; PitchBook provides investors with access to a broad collection of data and research covering the private capital markets, including venture capital, private equity, private credit and bank loans, and merger and acquisition (M & amp; amp; A) activities. Investors can also access Morningstar' s data and research on public equities. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; Morningstar Wealth brings together our model portfolios and wealth platform; practice and portfolio management software for registered investment advisers (RIAs); data aggregation and enrichment capabilities; and our individual investor platform. Morningstar Wealth includes the Investment Management product area. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; Morningstar Credit provides investors with credit ratings, research, data, and credit analytics solutions that contribute to the transparency of international and domestic credit markets. Morningstar Credit includes the Morningstar DBRS product area and the Morningstar Credit data and credit analytics product areas. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; Morningstar Retirement offers products designed to help individuals reach their retirement goals. Its offerings include managed retirement accounts (MRA), fiduciary services, Morningstar Lifetime Allocation funds, and custom models. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; FASB ASC 280 establishes standards for reporting information about operating segments. Operating segments are defined as components of an enterprise about which separate financial information is available that is evaluated regularly by the CODM, in deciding how to allocate resources and assess performance. The company' s chief executive officer, who is considered to be its CODM, reviews financial information presented on an operating segment basis for purposes of making operating decisions and assessing financial performance. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The CODM allocates resources and assesses performance of segments based on segme & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; nt revenue & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; as well as Adjusted Operating Income. Segment Adjusted Operating Income excludes intangible amortization, & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; merger and acquisition (& lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; M & amp; amp; A)- related expenses (including M & amp; amp; A- related earn- outs), and items related to the significant reduction and shift of the company' s operations in China, such as severance and personnel expenses, transformation costs, and asset impairment costs. The CODM does not consider these items for the purposes of making decisions to allocate resources among segments or to assess segment performance. Although the amounts are excluded from segment Adjusted Operating Income, they are included in reported consolidated operating income and are included in the reconciliation to consolidated results. Expenses presented as part of the company' s segments include allocations of shared costs. These allocations are based on expected utilization of shared resources. Adjusted Operating Income is the reported measure that the company believes is most consistent with those used in measuring the corresponding amount in the consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 127 %" & gt; The CODM does not review any information regarding total assets on a segment basis. Operating segments do not record intersegment revenues; therefore, there is none to be reported. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The following tables present information about the company & # x2019; s reportable segments for the years ended December 31, 2023, 2022, and 2021 along with the items necessary to reconcile the segment information to the totals reported in the accompanying consolidated financial statements. Prior period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the CODM. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 759 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 443 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 443 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 448 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 747. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 696. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 667. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551.

9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 450. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 229. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 228. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 238. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 215. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 271. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 110. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 854. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 717. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 583. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 183. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 153. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 116. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Adjusted Operating Income (Loss): & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 339. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 313. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 2px 0 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 293. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 55. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (40. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (14. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan ="

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59. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 55. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 523. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 481. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 498. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Less reconciling items to Operating Income: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (196. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (182. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (134. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intangible amortization expense & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; /

td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (70. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (66. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (62. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; M & amp; amp; A- related expenses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (4) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (17. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (17. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; M & amp; amp; A- related earn- outs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (5) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (11. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (27. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Severance and personnel expenses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (5. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (27. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transformation costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (8. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset impairment costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: #

& gt; (3) Excludes finance lease amortization expense of $ 1. 2 million in 2023, $ 2. 1 million in 2022, $ 1. 7 million in 2021. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (4) Reflects non- recurring expenses related to M & amp; amp; A activity including pre- deal due diligence, transaction costs, and post- close integration costs. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (5) Reflects the impact of M & amp; amp; A- related earn & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;- outs included in operating expense. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (6) Reflects costs associated with the significant reduction of the company' s operations in Shenzhen, China and the shift of work related to its global business functions to other Morningstar locations. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Severance and personnel expenses include severance charges, incentive payments related to early signing of severance agreements, transition bonuses, and stock- based compensation related to the accelerated vesting of restricted stock unit (RSU) and market stock unit (MSU) awards. In addition, the reversal of accrued sabbatical liabilities is included in this category. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Transformation costs include professional fees and the temporary duplication of headcount. As the company hired replacement roles in other markets and shifted capabilities, it employed certain Shenzhen- based staff through the transition period, which resulted in elevated compensation costs on a temporary basis. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Asset impairment costs include the write- off or accelerated depreciation of fixed assets in the Shenzhen, China office that were not redeployed, in addition to lease abandonment costs as the company downsized its office space prior to the lease termination date. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table presents depreciation expense and stock- based compensation expense by reportable segment: & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 25. 208 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 817 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" background- color: # fffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Depreciation Expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Stock- based Compensation Expense & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 40. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (7) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 97. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 87. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt

double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; _____ & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) Corporate and All Other provides a reconciliation between depreciation expense and stock- based compensation expense from our Total Reportable Segments and consolidated depreciation expense and stock- based compensation expense. Corporate and All Other includes unallocated corporate expenses of depreciation expense and stock- based compensation expense related to finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated as well as depreciation expense and stock- based compensation expense from Morningstar Sustainalytics and Morningstar Indexes. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following tables present segment revenue disaggregated by revenue type: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt"

& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 745. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 80. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 391. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 125. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 517. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 122. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 108. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 231. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 48. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 279. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 203.

7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 232. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 241. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 747. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 229. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 215. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 110. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 854. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 183. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display:

none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; border- top: 1pt solid # 000; padding: 0 1pt"

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 117. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 101. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 219. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 269. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 30. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 269. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 269. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 696. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 450. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 228. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical-

align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 717. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 153. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 666. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 052. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 78. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 131. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 125. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 102. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 228. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 264. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 271. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line-

height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 667. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 238. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 271. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 583. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 116. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eeeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eeeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;

& lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; (9) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; Starting with the quarter ended March 31, 2023, the company updated its revenue- type classifications to account for product areas with more than one revenue type. Prior periods have not been restated to reflect the updated classifications. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Geographical Area Information & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The tables below summarize our revenue, long- lived assets, which includes property, equipment, and capitalized software, net, and operating lease assets, by geographical area. Revenue is attributed to geographical area based on country in which the sale was contracted. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 60. 393 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 905 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 052 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style ="

width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 054 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Revenue by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1, 470. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1, 353. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1, 184. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Asia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 49. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 44. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 41. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Australia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 58. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 55. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 56. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Canada & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 116. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 109. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 112. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Continental Europe & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 185. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 162. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px

1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 159. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 133. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 135. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 9. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total International & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 568. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 516. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 515. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 73. 240 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 923 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Property, equipment, and capitalized software, net by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt;

United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 178. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 165. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Australia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Canada & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Continental Europe & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total International & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated property, equipment, and capitalized software, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 207. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border-

bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 199. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 73. 093 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Operating lease assets by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 120. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Australia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Canada & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Continental Europe & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; &

lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total International & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 63. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated operating lease assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 163. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 191. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: SegmentReportingDisclosureTextBlock > < us- gaap: NumberOfOperatingSegments contextRef =" c- 1" decimals =" INF" id =" f- 663" unitRef =" segments" > 7 < / us- gaap: NumberOfOperatingSegments >< us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 664" unitRef =" segments" > 5 < / us- gaap: NumberOfReportableSegments >< us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock contextRef =" c- 1" id =" f- 665" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The following tables present information about the company & # x2019; s reportable segments for the years ended December 31, 2023, 2022, and 2021 along with the items necessary to reconcile the segment information to the totals reported in the accompanying consolidated financial statements. Prior period segment information is presented on a comparable basis to the basis on which current period segment information is presented and reviewed by the CODM. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 759 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 443 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 443 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 969 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 448 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; /

td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 747. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 696. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 667. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 450. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 229. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 228. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 238. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 215. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 271. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 110. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 854. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 717. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 583. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td

colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 183. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 153. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 116. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Adjusted Operating Income (Loss): & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 339. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 313. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 293. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 55. 4 & # 160; & lt; / span & gt; & lt; / td & gt; &

lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; (40. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (14. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 59. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 55. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 523. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 481. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 498. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none

3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (196. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (182. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (134. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intangible amortization expense & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (70. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (66. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (62. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; M & amp; amp; A- related expenses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (4) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (17. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (17. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; M & amp; amp; A- related earn- outs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (5) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (11. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (27. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Severance and personnel expenses & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (5. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (27. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transformation costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="

background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (8. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset impairment costs & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (6) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Operating Income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 230. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 167. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 257. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- operating expense, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (49. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (37. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 174. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 127. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-

color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 255. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; ——————————————

id =" f- 714" unitRef =" usd" > 9800000 < / morn: BusinessCombinationAcquisitionAndIntegrationRelatedCosts > < morn: BusinessCombinationAcquisitionAndIntegrationRelatedCosts contextRef =" c- 19" decimals =" - 5" id =" f- 715" unitRef =" usd" > 17100000 < / morn: BusinessCombinationAcquisitionAndIntegrationRelatedCosts > < morn: BusinessCombinationAcquisitionAndIntegrationRelatedCosts contextRef =" c- 20" decimals =" - 5" id =" f- 716" unitRef =" usd" > 17400000 < / morn: BusinessCombinationAcquisitionAndIntegrationRelatedCosts > < morn: BusinessCombinationContingentConsiderationExpense contextRef =" c- 1" decimals =" - 5" id =" f- 717" unitRef =" usd" > 0 < / morn: BusinessCombinationContingentConsiderationExpense > < morn: BusinessCombinationContingentConsiderationExpense contextRef =" c- 19" decimals =" - 5" id =" f- 718" unitRef =" usd" > 11600000 < / morn: BusinessCombinationContingentConsiderationExpense > < morn: BusinessCombinationContingentConsiderationExpense contextRef =" c- 20" decimals =" - 5" id =" f- 719" unitRef =" usd" > 27000000. 0 < / morn: BusinessCombinationContingentConsiderationExpense > < morn: SeveranceAndPersonnelExpenses contextRef =" c- 1" decimals =" - 5" id =" f- 720" unitRef =" usd" > 5500000 < / morn: SeveranceAndPersonnelExpenses > < morn: SeveranceAndPersonnelExpenses contextRef =" c- 19" decimals =" - 5" id =" f- 721" unitRef =" usd" > 27500000 < / morn: SeveranceAndPersonnelExpenses > < morn: SeveranceAndPersonnelExpenses contextRef =" c- 20" decimals =" - 5" id =" f- 722" unitRef =" usd" > 0 < / morn: SeveranceAndPersonnelExpenses > < us- gaap: BusinessExitCosts1 contextRef =" c- 1" decimals =" - 5" id =" f- 723" unitRef =" usd" > 7000000. 0 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 19" decimals =" - 5" id =" f- 724" unitRef =" usd" > 8200000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 20" decimals =" - 5" id =" f- 725" unitRef =" usd" > 0 < / us- gaap: BusinessExitCosts1 > < us- gaap: AssetImpairmentCharges contextRef =" c- 1" decimals =" - 5" id =" f- 726" unitRef =" usd" > 3100000 < / us- gaap: AssetImpairmentCharges > < us- gaap: AssetImpairmentCharges contextRef =" c- 19" decimals =" - 5" id =" f- 727" unitRef =" usd" > 0 < / us- gaap: AssetImpairmentCharges > < us- gaap: AssetImpairmentCharges contextRef =" c- 20" decimals =" - 5" id =" f- 728" unitRef =" usd" > 0 < / us- gaap: AssetImpairmentCharges > < us- gaap: OperatingIncomeLoss contextRef =" c- 1" decimals =" - 5" id =" f- 729" unitRef =" usd" > 230600000 < / us- gaap: OperatingIncomeLoss > < us- gaap: OperatingIncomeLoss contextRef =" c- 19" decimals =" - 5" id =" f- 730" unitRef =" usd" > 167800000 < / us- gaap: OperatingIncomeLoss > < us- gaap: OperatingIncomeLoss contextRef =" c- 20" decimals =" - 5" id =" f- 731" unitRef =" usd" > 257000000. 0 < / us- gaap: OperatingIncomeLoss > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 1" decimals =" - 5" id =" f- 732" unitRef =" usd" > - 49100000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 19" decimals =" - 5" id =" f- 733" unitRef =" usd" > - 37200000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: NonoperatingIncomeExpense contextRef =" c- 20" decimals =" - 5" id =" f- 734" unitRef =" usd" > - 6500000 < / us- gaap: NonoperatingIncomeExpense > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 1" decimals =" - 5" id =" f- 735" unitRef =" usd" > - 7400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals =" - 5" id =" f- 736" unitRef =" usd" > - 3600000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals =" - 5" id =" f- 737" unitRef =" usd" > 5400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 1" decimals =" - 5" id =" f- 738" unitRef =" usd" > 174100000 < / morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 19" decimals =" - 5" id =" f- 739" unitRef =" usd" > 127000000. 0 < / morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 20" decimals =" - 5" id =" f- 740" unitRef =" usd" > 255900000 < / morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < morn: UnallocatedCorporateExpenses contextRef =" c- 1" decimals =" - 5" id =" f- 741" unitRef =" usd" > 153500000 < / morn: UnallocatedCorporateExpenses > < morn: UnallocatedCorporateExpenses contextRef =" c- 19" decimals =" - 5" id =" f- 742" unitRef =" usd" > 135800000 < / morn: UnallocatedCorporateExpenses > < morn: UnallocatedCorporateExpenses contextRef =" c- 20" decimals =" - 5" id =" f- 743" unitRef =" usd" > 113100000 < / morn: UnallocatedCorporateExpenses > < us- gaap: FinanceLeaseRightOfUseAssetAmortization contextRef =" c- 1" decimals =" - 5" id =" f- 744" unitRef =" usd" > 1200000 < / us- gaap: FinanceLeaseRightOfUseAssetAmortization > < us- gaap: FinanceLeaseRightOfUseAssetAmortization contextRef =" c- 19" decimals =" - 5" id =" f- 745" unitRef =" usd" > 2100000 < / us- gaap: FinanceLeaseRightOfUseAssetAmortization > < us- gaap: FinanceLeaseRightOfUseAssetAmortization contextRef =" c- 20" decimals =" - 5" id =" f- 746" unitRef =" usd" > 1700000 < / us- gaap: FinanceLeaseRightOfUseAssetAmortization > < us- gaap: ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock contextRef =" c- 1" id =" f- 747" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table presents depreciation expense and stock- based compensation expense by reportable segment: & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 25. 208 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 817 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 527 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 33" style =" background- color: # ffffff; border- bottom: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Depreciation Expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Stock- based Compensation Expense & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; /

span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 40. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; &

lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 64. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (7) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 97. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 87. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;

& lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (7) Corporate and All Other provides a reconciliation between depreciation expense and stock- based compensation expense from our Total Reportable Segments and consolidated depreciation expense and stock- based compensation expense. Corporate and All Other includes unallocated corporate expenses of depreciation expense and stock- based compensation expense related to finance, human resources, legal, and other management- related costs that are not considered when segment performance is evaluated as well as depreciation expense and stock- based compensation expense from Morningstar Sustainalytics and Morningstar Indexes. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ReconciliationOfOtherSignificantReconcilingItemsFromSegmentsToConsolidatedTextBlock > < us- gaap: Depreciation contextRef =" c- 4" decimals ="- 5" id =" f- 748" unitRef =" usd" > 31000000. 0 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 5" decimals ="- 5" id =" f- 749" unitRef =" usd" > 23400000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 6" decimals ="- 5" id =" f- 750" unitRef =" usd" > 29500000 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 4" decimals ="- 5" 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=" f- 758" unitRef =" usd" > 40200000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 9" decimals ="- 5" id =" f- 759" unitRef =" usd" > 11900000 < / us- gaap: ShareBasedCompensation > < us- gaap: Depreciation contextRef =" c- 10" decimals ="- 5" id =" f- 760" unitRef =" usd" > 15800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 11" decimals ="- 5" id =" f- 761" unitRef =" usd" > 18100000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 12" decimals ="- 5" id =" f- 762" unitRef =" usd" > 13300000 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 10" decimals ="- 5" id =" f- 763" unitRef =" usd" > 6400000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 11" decimals ="- 5" id =" f- 764" unitRef =" usd" > 5700000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 12" decimals ="- 5" id =" f- 765" unitRef =" usd" > 4400000 < / us- gaap: ShareBasedCompensation > < us- gaap: Depreciation contextRef =" c- 13" decimals ="- 5" id =" f- 766" unitRef =" usd" > 9100000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 14" decimals ="- 5" id =" f- 767" unitRef =" usd" > 8900000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 15" decimals ="- 5" id =" f- 768" unitRef =" usd" > 9600000 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 13" decimals ="- 5" id =" f- 769" unitRef =" usd" > 7000000. 0 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 14" decimals ="- 5" id =" f- 770" unitRef =" usd" > 6300000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 15" decimals ="- 5" id =" f- 771" unitRef =" usd" > 3400000 < / us- gaap: ShareBasedCompensation > < us- gaap: Depreciation contextRef =" c- 16" decimals ="- 5" id =" f- 772" 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> 82100000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 123" decimals ="- 5" id =" f- 780" unitRef =" usd" > 82400000 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 121" decimals ="- 5" id =" f- 781" unitRef =" usd" > 35900000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 122" decimals ="- 5" id =" f- 782" unitRef =" usd" > 64300000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 123" decimals ="- 5" id =" f- 783" unitRef =" usd" > 30600000 < / us- gaap: ShareBasedCompensation > < us- gaap: Depreciation contextRef =" c- 124" decimals ="- 5" id =" f- 784" unitRef =" usd" > 19500000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 125" decimals ="- 5" id =" f- 785" unitRef =" usd" > 15700000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 126" decimals ="- 5" id =" f- 786" unitRef =" usd" > 4600000 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 124" decimals ="- 5" id =" f- 787" unitRef =" usd" > 16900000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 125" decimals ="- 5" id =" f- 788" unitRef =" usd" > 18900000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 126" decimals ="- 5" id =" f- 789" unitRef =" usd" > 11300000 < / us- gaap: ShareBasedCompensation > < us- gaap: Depreciation contextRef =" c- 1" decimals ="- 5" id =" f- 790" unitRef =" usd" > 113200000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 19" decimals ="- 5" id =" f- 791" unitRef =" usd" > 97800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 20" decimals ="- 5" id =" f- 792" unitRef =" usd" > 87000000. 0 < / us- gaap: Depreciation > < us- gaap: ShareBasedCompensation contextRef =" c- 1" decimals ="- 5" id =" f- 793" unitRef =" usd" > 52800000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 19" decimals ="- 5" id =" f- 794" unitRef =" usd" > 83200000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 20" decimals ="- 5" id =" f- 795" unitRef =" usd" > 41900000 < / us- gaap: ShareBasedCompensation > < morn: DisaggregationOfRevenueByReportableSegmentTableTextBlock contextRef =" c- 1" id

=" f- 796" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following tables present segment revenue disaggregated by revenue type: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 745. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 80. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;

font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 391. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 125. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 517. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 122. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 231. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 48. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 279. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 203. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 232. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 747. 2 & #

160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 551. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 229. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 215. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 110. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 854. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 854. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 183. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt

solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 695. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 450. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 80. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 228. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 103. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 331. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 117. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 101. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 219. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px

1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 269. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 696. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 450. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 228. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 236. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 104. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 717. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 153. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; /

table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 695 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 45" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (8) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Revenue by Type: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (9) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; License- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 666. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /

td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 052. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 78. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 131. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asset- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 102. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 228. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 264. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Transaction- based & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 271. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 302. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 667. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; 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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 301. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 238. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; 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& lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (8) Corporate and All Other provides a reconciliation between revenue from our Total Reportable Segments and consolidated revenue amounts. Corporate and All Other includes Morningstar Sustainalytics and Morningstar Indexes as sources of revenues. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; (9) & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; Starting with the quarter ended March 31, 2023, the company updated its revenue- type classifications to account for product areas with more than one revenue type. Prior periods have not been restated to reflect the updated classifications. Revenue from Morningstar Sustainalytics' second- party opinions product was reclassified from license- based to transaction- based. Revenue from Morningstar Indexes data and services products was reclassified from asset- based to license- based. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 112 %" & gt; Revenue from Morningstar DBRS and Morningstar Credit data products was reclassified from transaction- based to license- based. & lt; / span & gt; & lt; / div & gt; < / morn: DisaggregationOfRevenueByReportableSegmentTableTextBlock > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 127" decimals =" - 5" id =" f- 797" unitRef =" usd" > 745500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 128" decimals =" - 5" id =" f- 798" unitRef =" usd" > 551900000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 129" decimals =" - 5" id =" f- 799" unitRef =" usd" > 80800000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 130" decimals =" - 5" id =" f- 800" unitRef =" usd" > 11700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 131" decimals =" - 5" id =" f- 801" unitRef =" usd" > 1700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 132" decimals =" - 5" id =" f- 802" unitRef =" usd" > 1391600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 133" decimals =" - 5" id =" f- 803" unitRef =" usd" > 125900000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 104" decimals =" - 5" id =" f- 804" unitRef =" usd" > 1517500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 134" decimals =" - 5" id =" f- 805" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 135" decimals =" - 5" id =" f- 806" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 136" decimals =" - 5" id =" f- 807" unitRef =" usd" > 122600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 137" decimals =" - 5" id =" f- 808" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 138" decimals =" - 5" id =" f- 809" unitRef =" usd" > 108500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 139" decimals =" - 5" id =" f- 810" unitRef =" usd" > 231100000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 140" decimals =" - 5" id =" f- 811" unitRef =" usd" > 48500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 107" decimals =" - 5" id =" f- 812" unitRef =" usd" > 279600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 141" decimals =" - 5" id =" f- 813" unitRef =" usd" > 1700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 142" decimals =" - 5" id =" f- 814" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 143" decimals =" - 5" id =" f- 815" unitRef =" usd" > 26500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 144" decimals =" - 5" id =" f- 816" unitRef =" usd" > 203700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 145" decimals

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="- 5" id =" f- 869" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap:
RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 189" decimals ="- 5" id =" f- 870" unitRef =" usd" > 0 < / us- gaap:
RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 190" decimals
="- 5" id =" f- 871" unitRef =" usd" > 125500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax > < us- gaap:
RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 191" decimals ="- 5" id =" f- 872" unitRef =" usd" > 0 < / us- gaap:

RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 192" decimals ="- 5" id =" f- 873" unitRef =" usd" > 102500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 193" decimals ="- 5" id =" f- 874" unitRef =" usd" > 228000000. 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 194" decimals ="- 5" id =" f- 875" unitRef =" usd" > 36900000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 109" decimals ="- 5" id =" f- 876" unitRef =" usd" > 264900000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 195" decimals ="- 5" id =" f- 877" unitRef =" usd" > 1000000. 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 196" decimals ="- 5" id =" f- 878" unitRef =" usd" > 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 197" decimals ="- 5" id =" f- 879" unitRef =" usd" > 30200000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 198" decimals ="- 5" id =" f- 880" unitRef =" usd" > 271200000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 199" decimals ="- 5" id =" f- 881" unitRef =" usd" > 100000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 200" decimals ="- 5" id =" f- 882" unitRef =" usd" > 302500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 201" decimals ="- 5" id =" f- 883" unitRef =" usd" > 200000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 112" decimals ="- 5" id =" f- 884" unitRef =" usd" > 302700000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 202" decimals ="- 5" id =" f- 885" unitRef =" usd" > 667500000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 203" decimals ="- 5" id =" f- 886" unitRef =" usd" > 301600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 204" decimals ="- 5" id =" f- 887" unitRef =" usd" > 238400000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 205" decimals ="- 5" id =" f- 888" unitRef =" usd" > 271200000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 206" decimals ="- 5" id =" f- 889" unitRef =" usd" > 104600000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 123" decimals ="- 5" id =" f- 890" unitRef =" usd" > 1583300000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 207" decimals ="- 5" id =" f- 891" unitRef =" usd" > 116000000. 0 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax contextRef =" c- 20" decimals ="- 5" id =" f- 892" unitRef =" usd" > 1697300000 < / us- gaap: RevenueFromContractWithCustomerExcludingAssessedTax >< us- gaap: ScheduleOfRevenuesFromExternalCustomersAndLongLivedAssetsByGeographicalAreasTableTextBlock contextRef =" c- 1" id =" f- 893" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The tables below summarize our revenue, long- lived assets, which includes property, equipment, and capitalized software, net, and operating lease assets, by geographical area. Revenue is attributed to geographical area based on country in which the sale was contracted. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 60. 393 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 905 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 052 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 054 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Revenue by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 470. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 353. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 184. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; 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ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 49. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; 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padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Canada & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 116. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 109. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 112. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Continental Europe & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 185. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 162. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 159. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 133. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 135. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total International & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 568. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 516. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 515. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" &

gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2, 038. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 870. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 699. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 73. 240 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 923 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Property, equipment, and capitalized software, net by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 178. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 165. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Australia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Canada & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Continental Europe & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; &

lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total International & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated property, equipment, and capitalized software, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 207. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 199. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 73. 093 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 070 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Operating lease assets by geographical area & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United States & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 120. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: #

ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Asia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Australia & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; 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& lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; United Kingdom & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; 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& lt; / td & gt; & lt; td style =" background- color: # eceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Consolidated operating lease assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # eceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 163. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # eceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; 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gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 242" decimals ="- 5" id =" f- 949" unitRef =" usd" > 16900000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 243" decimals ="- 5" id =" f- 950" unitRef =" usd" > 20600000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 244" decimals ="- 5" id =" f- 951" unitRef =" usd" > 300000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 245" decimals ="- 5" id =" f- 952" unitRef =" usd" > 500000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 246" decimals ="- 5" id =" f- 953" unitRef =" usd" > 63200000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 247" decimals ="- 5" id =" f- 954" unitRef =" usd" > 71600000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 22" decimals ="- 5" id =" f- 955" unitRef =" usd" > 163900000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: OperatingLeaseRightOfUseAsset contextRef =" c- 23" decimals ="- 5" id =" f- 956" unitRef =" usd" > 191600000 < / us- gaap: OperatingLeaseRightOfUseAsset > < us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock contextRef =" c- 1" id =" f- 957" > Investments and Fair Value Measurements & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We classify our investments into two categories: equity investments and debt securities. We further classify our debt securities into available- for- sale and held- to- maturity & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. Our investment portfolio consists of stocks, bonds, options, mutual funds, money market funds, or & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; exchange- traded products that replicate the model portfolios and strategies created by Morningstar. These investment accounts may als & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; o include exchange- traded products where Morningstar is an index provider. All investments in our investment portfolio have valuations based on quoted prices in active markets for identical assets or liabilities that we have the ability to access, and, therefore, are classified as Level 1 within the fair value hierarchy. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We classify our investment portfolio as shown below: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 64. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 274 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 423 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color:

ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Available- for- sale & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Held- to- maturity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the cost, unrealized gains, and fair values related to investments classified as equity investments, available- for- sale, and held- to- maturity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 367 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & lt; br / & gt; Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style ="

color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & lt; br / & gt; Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: justify; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity investments: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" & gt; & # 160;

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023 and 2022, debt securities with unrealized losses for greater than a 12- month period were not material to the Consolidated Balance Sheets and were not deemed to have other than temporary declines in value. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the cost and fair value of investments classified as held- to- maturity based on their contractual maturities as of December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 958 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400

display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; realized gains and losses arising from sales of our investments classified as equity investments and available- for- sale recorded in our C & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; onsolidated Statements of Income: & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized gains (losses), net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We determine realized gains and losses using the specific identification method. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the net unrealized gains on the equity securities as recorded in our Consolidated Statements of Income: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td &

gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Unrealized gains, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the fair value of our assets and liabilities subject to fair value measurements that are measured at fair value on a recurring basis using the fair value hierarchy: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 971 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 737 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & # 160; Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; as & # 160; of & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level Within the Fair Value Hierarchy as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 3 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Financial assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt"

lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Marketable equity investments, exchange- traded funds, and mutual funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 47. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt

gt; & lt; td colspan =" 3" style =" display: nonc" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Marketable equity investments, exchange- traded funds, and mutual funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none

/ span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 85. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We measure the fair value of money market funds, m & lt; / span & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; utual funds, marketable equity securities, marketable debt securities, and exchange- traded funds based on & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; quoted prices in active markets for identical assets & lt; / span & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; or liabilities. We did not hold any securities categorized as Level 2 as of December & # 160; 31, 2023 and & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2022. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We did not hold any securities categorized as Level 3 as of December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2022, financial liabilities that were classified as Level 3 within the fair value hierarchy included a contingent consideration liability of $ 50. 0 million related to the LCD acquisition, which represents the acquisition date fair value of $ 45. 5 million plus changes due to remeasurement of this liability in subsequent reporting periods. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The contingent consideration reflected & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; potential future payments that were contingent upon & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; the achievement of certain conditions related to the separation of LCD & # x2019; s contractual relationships from & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; S & amp; amp; P Global (& lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; S & amp; amp; P) contracts that included other S & amp; amp; P products and services. This additional purchase consideration, for which the amount was contingent, was recognized at fair value at the date of acquisition, which was calculated as the weighted average of the estimated contingent payment scenarios. The contingent consideration was remeasured each reporting period until the contingency was resolved with any changes in fair value recorded in the current period earnings. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; In the first quarter of 2023, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. & lt; / span & gt; & lt; / div & gt; < / us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock > < morn: ScheduleOfInvestmentsTableTextBlock contextRef =" c- 1" id =" f- 958" > We classify our investment portfolio as shown below: & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 64. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 274 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 423 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-

serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Available- for- sale & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Held- to- maturity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleOfInvestmentsTableTextBlock > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 22" decimals =" -5" id =" f- 959" unitRef =" usd" > 44900000 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 23" decimals =" -5" id =" f- 960" unitRef =" usd" > 32700000 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 22" decimals =" -5" id =" f- 961" unitRef =" usd" > 2200000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 23" decimals =" -5" id =" f- 962" unitRef =" usd" > 2300000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: HeldToMaturitySecuritiesCurrent contextRef =" c- 22" decimals =" -5" id =" f- 963" unitRef =" usd" > 4000000. 0 < / us- gaap: HeldToMaturitySecuritiesCurrent > < us- gaap: HeldToMaturitySecuritiesCurrent contextRef =" c- 23" decimals =" -5" id =" f- 964" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesCurrent > < us- gaap: MarketableSecuritiesCurrent contextRef =" c- 22" decimals =" -5" id =" f- 965" unitRef =" usd" > 51100000 < / us- gaap: MarketableSecuritiesCurrent > < us- gaap: MarketableSecuritiesCurrent contextRef =" c- 23" decimals =" -5" id =" f- 966" unitRef =" usd" > 38000000. 0 < / us- gaap: MarketableSecuritiesCurrent > < us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock contextRef =" c- 1" id =" f- 967" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the cost, unrealized gains, and fair values related to investments classified as equity investments, available- for- sale, and held- to- maturity: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 367 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 110 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 123 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & lt; br / & gt; Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top:

1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Gain & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized & lt; br / & gt; Loss & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & lt; br / & gt; Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: justify; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity investments: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 400; line- height: 100 %" & gt; & # 160;

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

%" & gt; 7. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 51. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 22" decimals ="- 5" id =" f- 968" unitRef =" usd" > 37700000 < / us- gaap: EquitySecuritiesFvNiCost > < morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 22" decimals ="- 5" id =" f- 969" unitRef =" usd" > 7200000 < / morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedGainBeforeTax > < morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 22" decimals ="- 5" id =" f- 970" unitRef =" usd" > 0 < / morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 22" decimals ="- 5" id =" f- 971" unitRef =" usd" > 44900000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 23" decimals ="- 5" id =" f- 972" unitRef =" usd" > 30700000 < / us- gaap: EquitySecuritiesFvNiCost > < morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 23" decimals ="- 5" id =" f- 973" unitRef =" usd" > 2500000 < / morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedGainBeforeTax > < morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 23" decimals ="- 5" id =" f- 974" unitRef =" usd" > - 500000 < / morn: EquitySecuritiesFVNIAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 23" decimals ="- 5" id =" f- 975" unitRef =" usd" > 32700000 < / us- 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="- 5" id =" f- 980" unitRef =" usd" > 2200000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 249" decimals ="- 5" id =" f- 981" unitRef =" usd" > 100000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 249" decimals ="- 5" id =" f- 982" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 249" decimals ="- 5" id =" f- 983" unitRef =" usd" > 2300000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment contextRef =" c- 250" decimals ="- 5" id =" f- 984" unitRef =" usd" > 4000000. 0 < / us- gaap: 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HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain contextRef =" c- 251" decimals ="- 5" id =" f- 989" unitRef =" usd" > 0 < / us- gaap: HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain > < us- gaap: HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss contextRef =" c- 251" decimals ="- 5" id =" f- 990" unitRef =" usd" > 0 < / us- gaap: HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss > < us- gaap: HeldToMaturitySecuritiesCurrent contextRef =" c- 251" decimals ="- 5" id =" f- 991" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesCurrent > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost contextRef =" c- 22" decimals ="- 5" id =" f- 992" unitRef =" usd" > 44000000. 0 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 22" decimals ="- 5" id =" f- 993" unitRef =" usd" > 7200000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 22" decimals ="- 5" id =" f- 994" unitRef =" usd" > 100000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityFairValue contextRef =" c- 22" decimals ="- 5" id =" f- 995" unitRef =" usd" > 51100000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityFairValue > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost contextRef =" c- 23" decimals ="- 5" id =" f- 996" unitRef =" usd" > 35900000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAmortizedCost > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 23" decimals ="- 5" id =" f- 997" unitRef =" usd" > 2600000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedGainBeforeTax > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 23" decimals ="- 5" id =" f- 998" unitRef =" usd" >

500000 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityAccumulatedGrossUnrealizedLossBeforeTax > < morn: EquitySecuritiesAvailableForSaleHeldToMaturityFairValue contextRef =" c- 23" decimals ="- 5" id =" f- 999" unitRef =" usd" > 38000000. 0 < / morn: EquitySecuritiesAvailableForSaleHeldToMaturityFairValue > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1000" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: InvestmentsClassifiedByContractualMaturityDateTableTextBlock contextRef =" c- 1" id =" f- 1001" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the cost and fair value of investments classified as held- to- maturity based on their contractual maturities as of December & # 160; 31, 2023 and 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 958 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 400 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 402 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & # 160; Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair & # 160; Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Due in one to three years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ us- gaap: InvestmentsClassifiedByContractualMaturityDateTableTextBlock > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1002" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount contextRef =" c- 22" decimals =" - 5" id =" f- 1003" unitRef =" usd" > 4000000. 0 < / us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount > < us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue contextRef =" c- 22" decimals =" - 5" id =" f- 1004" unitRef =" usd" > 4000000. 0 < / us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue > < us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount contextRef =" c- 23" decimals =" - 5" id =" f- 1005" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount > < us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue contextRef =" c- 23" decimals =" - 5" id =" f- 1006" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue > < morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount contextRef =" c- 22" decimals =" - 5" id =" f- 1007" unitRef =" usd" > 0 < / morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount > < morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue contextRef =" c- 22" decimals =" - 5" id =" f- 1008" unitRef =" usd" > 0 < / morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue > < morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount contextRef =" c- 23" decimals =" - 5" id =" f- 1009" unitRef =" usd" > 0 < / morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsNetCarryingAmount > < morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue contextRef =" c- 23" decimals =" - 5" id =" f- 1010" unitRef =" usd" > 0 < / morn: HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughThreeYearsFairValue > < us- gaap: HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment contextRef =" c- 22" decimals =" - 5" id =" f- 1011" unitRef =" usd" > 4000000. 0 < / us- gaap: HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment > < us- gaap: HeldToMaturitySecuritiesCurrent contextRef =" c- 22" decimals =" - 5" id =" f- 1012" unitRef =" usd" > 4000000. 0 < / us- gaap: HeldToMaturitySecuritiesCurrent > < us- gaap: HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment contextRef =" c- 23" decimals =" - 5" id =" f- 1013" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesAmortizedCostBeforeOtherThanTemporaryImpairment > < us- gaap: HeldToMaturitySecuritiesCurrent contextRef =" c- 23" decimals =" - 5" id =" f- 1014" unitRef =" usd" > 3000000. 0 < / us- gaap: HeldToMaturitySecuritiesCurrent > < us- gaap: ScheduleOfRealizedGainLossTableTextBlock contextRef =" c- 1" id =" f- 1015" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; realized gains and losses arising from sales of our investments classified as equity investments and available- for- sale recorded in our C & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; onsolidated Statements of Income: & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; &

lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Realized gains (losses), net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfRealizedGainLossTableTextBlock > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains contextRef =" c- 1" decimals ="- 5" id =" f- 1016" unitRef =" usd" > 2900000 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains contextRef =" c- 19" decimals ="- 5" id =" f- 1017" unitRef =" usd" > 1000000. 0 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains contextRef =" c- 20" decimals ="- 5" id =" f- 1018" unitRef =" usd" > 5000000. 0 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGains > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses contextRef =" c- 1" decimals ="- 5" id =" f- 1019" unitRef =" usd" > 0 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses contextRef =" c- 19" decimals ="- 5" id =" f- 1020" unitRef =" usd" > 3100000 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses contextRef =" c- 20" decimals ="- 5" id =" f- 1021" unitRef =" usd" > 0 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedLosses > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet contextRef =" c- 1" decimals ="- 5" id =" f- 1022" unitRef =" usd" > 2900000 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet contextRef =" c- 19" decimals ="- 5" id =" f- 1023" unitRef =" usd" > - 2100000 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet > < morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet contextRef =" c- 20" decimals ="- 5" id =" f- 1024" unitRef =" usd" > 5000000. 0 < / morn: EquitySecuritiesAvailableForSaleSecuritiesRealizedGainsNet > < morn: UnrealizedGainLossOnTradingSecuritiesTableTextBlock contextRef =" c- 1" id =" f- 1025" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the net unrealized gains on the equity securities as recorded in our Consolidated Statements of Income: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-

size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Unrealized gains, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: UnrealizedGainLossOnTradingSecuritiesTableTextBlock > < us- gaap: MarketableSecuritiesUnrealizedGainLoss contextRef =" c- 1" decimals =" - 5" id =" f- 1026" unitRef =" usd" > 4200000 < / us- gaap: MarketableSecuritiesUnrealizedGainLoss > < us- gaap: MarketableSecuritiesUnrealizedGainLoss contextRef =" c- 19" decimals =" - 5" id =" f- 1027" unitRef =" usd" > 5400000 < / us- gaap: MarketableSecuritiesUnrealizedGainLoss > < us- gaap: MarketableSecuritiesUnrealizedGainLoss contextRef =" c- 20" decimals =" - 5" id =" f- 1028" unitRef =" usd" > 1800000 < / us- gaap: MarketableSecuritiesUnrealizedGainLoss > < us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock contextRef =" c- 1" id =" f- 1029" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows the fair value of our assets and liabilities subject to fair value measurements that are measured at fair value on a recurring basis using the fair value hierarchy: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 971 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 737 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 532 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; as & # 160; of & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level Within the Fair Value Hierarchy as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level & # 160; 3 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Financial assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 0 1pt"

gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Marketable equity investments, exchange- traded funds, and mutual funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Marketable debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 19. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Contingent consideration & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style

=" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 47. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 47. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014;

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lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 85. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1030" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 252" decimals ="- 5" id =" f- 1031" unitRef =" usd" > 44900000 < / us- gaap: 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=" usd" > 47100000 < / us- gaap: InvestmentsFairValueDisclosure > < us- gaap: InvestmentsFairValueDisclosure contextRef =" c- 261" decimals ="- 5" id =" f- 1048" unitRef =" usd" > 47100000 < / us- gaap: InvestmentsFairValueDisclosure > < us- gaap: InvestmentsFairValueDisclosure contextRef =" c- 262" decimals ="- 5" id =" f- 1049" unitRef =" usd" > 0 < / us- gaap: InvestmentsFairValueDisclosure > < us- gaap: InvestmentsFairValueDisclosure contextRef =" c- 263" decimals ="- 5" id =" f- 1050" unitRef =" usd" > 0 < / us- gaap: InvestmentsFairValueDisclosure > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 268" decimals ="- 5" id =" f- 1051" unitRef =" usd" > 32700000 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent contextRef =" c- 269" decimals ="- 5" id =" f- 1052" unitRef =" usd" > 32700000 < / us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent > < us- gaap: EquitySecuritiesFvNiCurrentAndNoncurrent 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InvestmentsFairValueDisclosure > < us- gaap: InvestmentsFairValueDisclosure contextRef =" c- 278" decimals ="- 5" id =" f- 1069" unitRef =" usd" > 0 < / us- gaap: InvestmentsFairValueDisclosure > < us- gaap: InvestmentsFairValueDisclosure contextRef =" c- 279" decimals ="- 5" id =" f- 1070" unitRef =" usd" > 50000000. 0 < / us- gaap: InvestmentsFairValueDisclosure > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1071" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1072" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap:

AssetAcquisitionContingentConsiderationLiability contextRef =" c- 280" decimals ="- 5" id =" f- 1073" unitRef =" usd" > 50000000 < / us- gaap: AssetAcquisitionContingentConsiderationLiability > < us- gaap: AssetAcquisitionContingentConsiderationLiability contextRef =" c- 284" decimals ="- 5" id =" f- 1074" unitRef =" usd" > 45500000 < / us- gaap: AssetAcquisitionContingentConsiderationLiability > < us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities contextRef =" c- 285" decimals ="- 5" id =" f- 1075" unitRef =" usd" > 50000000 < / us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities > < us- gaap: GoodwillAndIntangibleAssetsDisclosureTextBlock contextRef =" c- 1" id =" f- 1076" > Acquisitions, Goodwill, and Other Intangible Assets & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; 2023 Acquisitions & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We did not make any significant acquisitions during & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2022 Acquisitions & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" & gt; Leveraged Commentary & amp; amp; Data (LCD) & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On June 1, 2022, we completed our acquisition of LCD, a market leader in news, research, data, insights, and indexes for the leveraged finance market, from S & amp; amp; P for an initial cash payment of $ 600. 0 million plus a contingent payment of up to $ 50. 0 million. We began consolidating the financial results of LCD in our consolidated financial statements as of June 1, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The total consideration transferred was recorded as $ 645. 5 & # 160; million, comprised of a $ 600. 0 million cash payment plus contingent consideration with an acquisition date fair value of $ 45. 5 million. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of LCD during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The final contingent consideration was determined based upon the achievement of certain conditions related to the separation of LCD & # x2019; s contractual relationships from S & amp; amp; P contracts that include other S & amp; amp; P products and services during the six- month period following closing. To estimate the fair value of the contingent consideration at the acquisition date, we calculated the weighted average of the estimated contingent payment scenarios. At subsequent balance sheet dates, the contingent consideration was measured at fair value and any changes in the estimate were recorded in earnings unless the change in fair value was the result of facts and circumstances that existed as of the acquisition date. During the third and fourth quarters of 2022, the contingent consideration was remeasured and increased by $ 0. 9 & # 160; million and $ 3. 6 & # 160; million, respectively, for total consideration of $ 50. 0 & # 160; million as of December 31, 2022. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Th & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; e contingent consideration is classified as" Contingent consideration liabilities" on our Consolidated Balance Sheet as of December 31, 2022. On February 6, 2023, we made a cash payment of $ 50. 0 million, resolving our contingent consideration liability related to our acquisition of LCD. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 78. 285 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 785 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Fair value of consideration & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 645. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable and other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intangible assets, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 275. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (25. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total fair value of net assets acquired & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 259. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 119 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 197. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intellectual property & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 275. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Goodwill of $ 386. 0 million represents the excess over the fair value of the net tangible and intangible assets acquired. Since LCD was an asset acquisition, goodwill is deductible for income tax purposes for that transaction. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" & gt; Praemium Portfolio Services Limited (Praemium) & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On June 30, 2022, we completed our acquisition of Praemium, a U. K.- based global provider of digital- first financial services, with & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 44. 9 million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; in cash paid at closing, subject to post- closing adjustments. Praemium and its subsidiaries offer several investment platforms and customer relationship management services to their financial planning and wealth management clients across the U. K. and international markets. We began consolidating the financial results of Praemium in our consolidated financial statements as of June 30, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The transaction was accounted for as a business combination under the acquisition method of accounting pursuant to FASB ASC 805, which requires that assets acquired and liabilities assumed be recognized at fair value as of the acquisition date. We finalized the purchase price allocation related to our acquisition of Praemium during the second quarter of 2023 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 78. 285 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 785 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt;

font- weight: 400; linc- height: 100 %" & gt; Fair value of consideration transferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 5. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Accounts receivable and other current and non- current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 3. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Intangible assets, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (5. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Other current and non- current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (2. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Total fair value of net assets acquired & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 23. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" & gt; Acquired accounts receivable were recorded at gross contractual amounts receivable, which approximates fair value. We collected substantially all of the gross contractual amounts receivable within a reasonable period of time after the acquisition date. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 265 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 10

& lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Goodwill of $ 21. 9 million represents the excess over the fair value of the net tangible and intangible assets acquired. Goodwill is not deductible for income tax purposes for that transaction. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognized a net deferred tax liability of $ 5. 4 million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; 2021 Acquisitions & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; text- decoration: underline" & gt; Moorgate Benchmarks & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On September 3, 2021, we acquired Moorgate Benchmarks (Moorgate), a privately held European- based global provider of index design, calculation, and administration. We began consolidating the financial results of Moorgate in our consolidated financial statements on September 3, 2021. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The transaction has been accounted for as a business combination using the acquisition method of accounting, which requires that assets acquired and liabilities assumed be recognized at their fair values as of the acquisition date. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We finalized the purchase price allocation related to our acquisition of Moorgate during the fourth quarter of 2021 and did not record any significant adjustments compared to the preliminary estimates at the date of acquisition. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 14. 9 & # 160; million of goodwill and $ 13. 4 & # 160; million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 265 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognized a net deferred tax liability of $ 3. 2 & # 160; million primarily because the amortization expense related to certain intangible assets is not deductible for income tax purposes. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Goodwill & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As disclosed in Note 2, the company revised its presentation of reportable segments in accordance with FASB ASC 280. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The company concluded

that & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; it has seven operating segments, w & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; hich are presented as the five following reportable segments: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Morningstar Data and Analytics, PitchBook, Morningstar Wealth, Morningstar Credit, and Morningstar Retirement. The company' s operating segments also represent the company' s reporting units to which goodwill is assigned. The company allocated goodwill by reporting unit in accordance with FASB ASC 350. Under the new reporting unit structure, the consolidated goodwill balance is initially allocated based on each reporting unit' s relative fair value. The company used a market approach and assigned goodwill to the reporting units. The following table shows the changes in our goodwill balances from January 1, 2022 to December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 256 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 270 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of & lt; br / & gt; January 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 609. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 221. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 126. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 81. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 207. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquisition of LCD & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquisition of Praemium & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other, primarily foreign currency translation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (8. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (23. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (32. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif;

font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (10. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (43. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 600. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 607. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 106. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 501. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 571. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Foreign currency translation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 605. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 607. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0

2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 108. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 509. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 69. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 578. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We did not record any impairment losses in 2023, 2022, or 2021 as the estimated fair value of our reporting unit exceeded its carrying value and we did not note any indicators of impairment. We perform our annual impairment testing during the fourth quarter of each year. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Intangible Assets & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our intangible assets: & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 953 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 914 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 092 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 472 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 914 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 092 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 472 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 156 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Accumulated & lt; br / & gt; Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Useful & # 160; Life & lt; br / & gt; (years) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Accumulated & lt; br / & gt; Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Useful & # 160; Life & lt; br / & gt; (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical-

align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 601. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (263. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 337. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 595. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (221. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 373. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 315. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (197. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 118. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 312. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (173. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 139. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intellectual property & amp; amp; other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (65. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 28. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 92. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (56. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 35. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 66. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We did not record any impairment losses involving intangible assets in 2023, 2022, or 2021. We amortize intangible assets using the straight- line method over their expected economic useful lives. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Based on acquisitions completed through December & # 160; 31, 2023, we expect intangible amortization expense for 2024 and subsequent years to be as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 84. 258 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 971 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 371 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 57. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 46. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 220. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 484. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our estimates of future amortization expense for intangible assets may be affected by additional acquisitions, divestitures, changes in the estimated useful lives, impairments, and foreign currency translation. & lt; / span & gt; & lt; / div & gt; < / us- gaap: GoodwillAndIntangibleAssetsDisclosureTextBlock > < us- gaap: PaymentsToAcquireBusinessesGross contextRef =" c- 286" decimals ="- 5" id =" f- 1077" unitRef =" usd" > 600000000 < / us- gaap: PaymentsToAcquireBusinessesGross > < us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities contextRef =" c- 286" decimals ="- 5" id =" f- 1078" unitRef =" usd" > 50000000 < / us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 286" decimals ="- 5" id =" f- 1079" unitRef =" usd" > 645500000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: PaymentsToAcquireBusinessesGross contextRef =" c- 286" decimals ="- 5" id =" f- 1080" unitRef =" usd" > 600000000 < / us- gaap: PaymentsToAcquireBusinessesGross > < us- gaap: BusinessCombinationContingentConsiderationLiability contextRef =" c- 287" decimals ="- 5" id =" f- 1081" unitRef =" usd" > 45500000 < / us- gaap: BusinessCombinationContingentConsiderationLiability > < us- gaap: BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 contextRef =" c- 288" decimals ="- 5" id =" f- 1082" unitRef =" usd" > 900000 < / us- gaap: BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 > < us- gaap: BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 contextRef =" c- 289" decimals ="- 5" id =" f- 1083" unitRef =" usd" > 3600000 < / us- gaap: BusinessCombinationContingentConsiderationArrangementsChangeInAmountOfContingentConsiderationLiability1 > < us- gaap: AssetAcquisitionContingentConsiderationLiability contextRef =" c- 280" decimals ="- 5" id =" f- 1084" unitRef =" usd" > 50000000 < / us- gaap: AssetAcquisitionContingentConsiderationLiability > < us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities contextRef =" c- 285" decimals ="- 5"

id =" f- 1085" unitRef =" usd" > 50000000 < / us- gaap: PaymentForContingentConsiderationLiabilityOperatingActivities > < us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock contextRef =" c- 94" id =" f- 1086" > & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 78. 285 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 785 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Fair value of consideration & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 645. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable and other current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intangible assets, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 275. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (25. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total fair value of net assets acquired & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 259. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 286" decimals ="- 5" id =" f- 1087" unitRef =" usd" > 645500000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables contextRef =" c- 287" decimals ="- 5" id =" f- 1088" unitRef =" usd" > 9700000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 286" decimals ="- 5" id =" f- 1089" unitRef =" usd" > 275600000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue contextRef =" c- 287" decimals ="- 5" id =" f- 1090" unitRef =" usd" > 25800000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet contextRef =" c- 287" decimals ="- 5" id =" f- 1091" unitRef =" usd" > 259500000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 286" decimals ="- 5" id =" f- 1092" unitRef =" usd" > 386000000. 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock contextRef =" c- 94" id =" f- 1093" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 275. 6 million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 119 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans-

serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 197. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intellectual property & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 275. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 286" decimals ="- 5" id =" f- 1094" unitRef =" usd" > 275600000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 290" decimals ="- 5" id =" f- 1095" unitRef =" usd" > 197300000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 290" id =" f- 1096" > P20Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 291" decimals ="- 5" id =" f- 1097" unitRef =" usd" > 65700000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 291" id =" f- 1098" > P10Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 292" decimals ="- 5" id =" f- 1099" unitRef =" usd" > 12600000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 292" id =" f- 1100" > P10Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 286" decimals ="- 5" id =" f- 1101" unitRef =" usd" > 275600000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 286" decimals ="- 5" id =" f- 1102" unitRef =" usd" > 386000000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 293" decimals ="- 5" id =" f- 1103" unitRef =" usd" > 44900000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock contextRef =" c- 294" id =" f- 1104" > & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our allocation of the estimated fair values of the assets acquired and liabilities assumed at the acquisition date: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 78. 285 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 785 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Fair value of consideration transferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable and other current and non- current assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Intangible assets, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color:

ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (5. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other current and non- current liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total fair value of net assets acquired & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 3pt double # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Goodwill & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; </ us- gaap: ScheduleOfRecognizedIdentifiedAssetsAcquiredAndLiabilitiesAssumedTableTextBlock > < us- gaap: BusinessCombinationConsiderationTransferred1 contextRef =" c- 293" decimals =" -5" id =" f- 1105" unitRef =" usd" > 44900000 < / us- gaap: BusinessCombinationConsiderationTransferred1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCashAndEquivalents contextRef =" c- 295" decimals =" -5" id =" f- 1106" unitRef =" usd" > 5500000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCashAndEquivalents > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables contextRef =" c- 295" decimals =" -5" id =" f- 1107" unitRef =" usd" > 3300000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentAssetsReceivables > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 293" decimals =" -5" id =" f- 1108" unitRef =" usd" > 22100000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue contextRef =" c- 295" decimals =" -5" id =" f- 1109" unitRef =" usd" > 300000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesDeferredRevenue > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities contextRef =" c- 295" decimals =" -5" id =" f- 1110" unitRef =" usd" > 5400000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther contextRef =" c- 295" decimals =" -5" id =" f- 1111" unitRef =" usd" > 2200000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedCurrentLiabilitiesOther > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet contextRef =" c- 295" decimals =" -5" id =" f- 1112" unitRef =" usd" > 23000000. 0 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedNet > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 293" decimals =" -5" id =" f- 1113" unitRef =" usd" > 21900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock contextRef =" c- 294" id =" f- 1114" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 22. 1 million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 265 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FiniteLivedAndIndefiniteLivedIntangibleAssetsAcquiredAsPartOfBusinessCombinationTableTextBlock > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 293" decimals ="- 5" id =" f- 1115" unitRef =" usd" > 22100000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 296" decimals ="- 5" id =" f- 1116" unitRef =" usd" > 2900000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 296" id =" f- 1117" > P10Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 297" decimals ="- 5" id =" f- 1118" unitRef =" usd" > 19200000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 297" id =" f- 1119" > P10Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 293" decimals ="- 5" id =" f- 1120" unitRef =" usd" > 22100000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 293" decimals ="- 5" id =" f- 1121" unitRef =" usd" > 21900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities contextRef =" c- 295" decimals ="- 5" id =" f- 1122" unitRef =" usd" > 5400000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities > < us- gaap: ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock contextRef =" c- 1" id =" f- 1123" > & lt; div & gt; & lt; span style =" background- color: # fffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The allocation of the estimated fair values of the assets acquired and liabilities assumed includes $ 14. 9 & # 160; million of goodwill and $ 13. 4 & # 160; million of acquired intangible assets, as follows: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 531 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 265 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average useful life (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAcquiredIndefiniteLivedIntangibleAssetsByMajorClassTextBlock > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" c- 298" decimals ="- 5" id =" f- 1124" unitRef =" usd" > 14900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 298" decimals ="- 5" id =" f- 1125" unitRef =" usd" > 13400000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 299" decimals ="- 5" id =" f- 1126" unitRef =" usd" > 12100000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 299" id =" f- 1127" > P7Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 300" decimals ="- 5" id =" f- 1128" unitRef =" usd" > 1300000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife contextRef =" c- 300" id =" f- 1129" > P5Y < / us- gaap: AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife > < us- gaap: FinitelivedIntangibleAssetsAcquired1 contextRef =" c- 298" decimals ="- 5" id =" f- 1130" unitRef =" usd" > 13400000 < / us- gaap: FinitelivedIntangibleAssetsAcquired1 > < us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities contextRef =" c- 301" decimals ="- 5" id =" f- 1131" unitRef =" usd" > 3200000 < / us- gaap: BusinessCombinationRecognizedIdentifiableAssetsAcquiredAndLiabilitiesAssumedDeferredTaxLiabilities > < us- gaap: NumberOfOperatingSegments contextRef =" c- 1" decimals =" INF" id =" f- 1132" unitRef =" segments" > 7 < / us- gaap: NumberOfOperatingSegments > < us- gaap: NumberOfReportableSegments contextRef =" c- 1" decimals =" INF" id =" f- 1133" unitRef =" segments" > 5 < / us- gaap: NumberOfReportableSegments > < us- gaap: ScheduleOfGoodwillTextBlock contextRef =" c- 1" id =" f- 1134" > & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 420 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 256 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt;

& lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 256 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 384 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 256 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 270 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Data and Analytics & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; PitchBook & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Wealth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Credit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Morningstar Retirement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total Reportable Segments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Corporate and All Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of & lt; br / & gt; January 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 609. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 221. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 126. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 207. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquisition of LCD & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; /

td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 386. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquisition of Praemium & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (23. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (32. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (10. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (43. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 600. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 607. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 106. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td

style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 501. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 571. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Foreign currency translation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Balance as of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 605. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 607. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 108. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 93. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1, 509. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 69. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 1, 578. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfGoodwillTextBlock > < us- gaap: Goodwill contextRef =" e- 302" decimals ="- 5" id =" f- 1135" unitRef =" usd" > 609100000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 303" decimals ="- 5" id =" f- 1136" unitRef =" usd" > 221400000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 304" decimals ="- 5" id =" f- 1137" unitRef =" usd" > 71600000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 305" decimals ="- 5" id =" f- 1138" unitRef =" usd" > 130400000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 306" decimals ="- 5" id =" f- 1139" unitRef =" usd" > 93500000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 307" decimals ="- 5" id =" f- 1140" unitRef =" usd" > 1126000000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 308" decimals ="- 5" id =" f- 1141" unitRef =" usd" > 81000000. 0 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 40" decimals ="- 5" id =" f- 1142" unitRef =" usd" > 1207000000 < / us- gaap: Goodwill > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 309" decimals ="- 5" id =" f- 1143" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 310" decimals ="- 5" id =" f- 1144" unitRef =" usd" > 386000000. 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 311" decimals ="- 5" id =" f- 1145" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 312" decimals ="- 5" id =" f- 1146" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 313" decimals ="- 5" id =" f- 1147" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 314" decimals ="- 5" id =" f- 1148" unitRef =" usd" > 386000000. 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 315" decimals ="- 5" id =" f- 1149" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 316" decimals ="- 5" id =" f- 1150" unitRef =" usd" > 386000000. 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 317" decimals ="- 5" id =" f- 1151" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 318" decimals ="- 5" id =" f- 1152" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 319" decimals ="- 5" id =" f- 1153" unitRef =" usd" > 21900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 320" decimals ="- 5" id =" f- 1154" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 321" decimals ="- 5" id =" f- 1155" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 322" decimals ="- 5" id =" f- 1156" unitRef =" usd" > 21900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 323" decimals ="- 5" id =" f- 1157" unitRef =" usd" > 0 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillAcquiredDuringPeriod contextRef =" e- 324" decimals ="- 5" id =" f- 1158" unitRef =" usd" > 21900000 < / us- gaap: GoodwillAcquiredDuringPeriod > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 175" decimals ="- 5" id =" f- 1159" unitRef =" usd" > 8800000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 176" decimals ="- 5" id =" f- 1160" unitRef =" usd" > 0 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 177" decimals ="- 5" id =" f- 1161" unitRef =" usd" > 500000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 178" decimals ="- 5" id =" f- 1162" unitRef =" usd" > 23500000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 179" decimals ="- 5" id =" f- 1163" unitRef =" usd" > 0 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 122" decimals ="- 5" id =" f- 1164" unitRef =" usd" > 32800000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 180" decimals ="- 5" id =" f- 1165" unitRef =" usd" > 10400000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 19" decimals ="- 5" id =" f- 1166" unitRef =" usd" > 43200000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: Goodwill contextRef =" e- 325" decimals ="- 5" id =" f- 1167" unitRef =" usd" > 600300000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 326" decimals ="- 5" id =" f- 1168" unitRef =" usd" > 607400000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 327" decimals ="- 5" id =" f- 1169" unitRef =" usd" > 93000000. 0 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 328" decimals ="- 5" id =" f- 1170" unitRef =" usd" > 106900000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 329" decimals ="- 5" id =" f- 1171" unitRef =" usd" > 93500000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 330" decimals ="- 5" id =" f- 1172" unitRef =" usd" > 1501100000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 331" decimals ="- 5" id =" f- 1173" unitRef =" usd" > 70600000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 23" decimals ="- 5" id =" f- 1174" unitRef =" usd" > 157170000 < / us- gaap: Goodwill > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 148" decimals ="- 5" id =" f- 1175" unitRef =" usd" > 5200000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 149" decimals ="- 5" id =" f- 1176" unitRef =" usd" > 0 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 150" decimals ="- 5" id =" f- 1177" unitRef =" usd" > 1200000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 151" decimals ="- 5" id =" f- 1178" unitRef =" usd" > 1700000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 152" decimals ="- 5" id =" f- 1179" unitRef =" usd" > 0 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 121" decimals ="- 5" id =" f- 1180" unitRef =" usd" > 8100000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 153" decimals ="- 5" id =" f- 1181" unitRef =" usd" > - 1000000. 0 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: GoodwillForeignCurrencyTranslationGainLoss contextRef =" e- 1" decimals ="- 5" id =" f- 1182" unitRef =" usd" > 7100000 < / us- gaap: GoodwillForeignCurrencyTranslationGainLoss > < us- gaap: Goodwill contextRef =" e- 332" decimals ="- 5" id =" f- 1183" unitRef =" usd" > 605500000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 333" decimals ="- 5" id =" f- 1184" unitRef =" usd" > 607400000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 334" decimals ="- 5" id =" f- 1185" unitRef =" usd" > 94200000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 335" decimals ="- 5" id =" f- 1186" unitRef =" usd" > 108600000 < / us- gaap: Goodwill contextRef =" e- 336" decimals ="- 5" id =" f- 1187" unitRef =" usd" > 93500000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 337" decimals ="- 5" id =" f- 1188" unitRef =" usd" > 1509200000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 338" decimals ="- 5" id =" f- 1189" unitRef =" usd" > 69600000 < / us- gaap: Goodwill > < us- gaap: Goodwill contextRef =" e- 22" decimals ="- 5" id =" f- 1190" unitRef =" usd" > 1578800000 < / us- gaap: Goodwill > < us- gaap: ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock contextRef =" e- 1" id =" f- 1191" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" & gt; The following table summarizes our intangible assets: & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 953 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 914 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 092 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 472 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 147 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 914 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 092 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 8. 472 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; &

lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 156 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Accumulated & lt; br / & gt; Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Useful & # 160; Life & lt; br / & gt; (years) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Accumulated & lt; br / & gt; Amortization & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Useful & # 160; Life & lt; br / & gt; (years) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Customer- related assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 601. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (263. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 337. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 595. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (221. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 373. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Technology- based assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 315. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (197. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 118. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100

%" & gt; 312. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linе- height: 100 %" & gt; (173. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linе- height: 100 %" & gt; 139. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linе- height: 100 %" & gt; 8 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 548. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 339" decimals =" - 5" id =" f- 1192" unitRef =" usd" > 601700000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 339" decimals =" - 5" id =" f- 1193" unitRef =" usd" > 263800000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 339" decimals =" - 5" id =" f- 1194" unitRef =" usd" > 337900000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 339" id =" f- 1195" > P14Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 340" decimals =" - 5" id =" f- 1196" unitRef =" usd" > 595100000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 340" decimals =" - 5" id =" f- 1197" unitRef =" usd" > 221300000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 340" decimals =" - 5" id =" f- 1198" unitRef =" usd" > 373800000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 340" id =" f- 1199" > P14Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 341" decimals =" - 5" id =" f- 1200" unitRef =" usd" > 315300000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 341" decimals =" - 5" id =" f- 1201" unitRef =" usd" > 197000000. 0 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 341" decimals =" - 5" id =" f- 1202" unitRef =" usd" > 118300000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 341" id =" f- 1203" > P8Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 342" decimals =" - 5" id =" f- 1204" unitRef =" usd" > 312800000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 342" decimals =" - 5" id =" f- 1205" unitRef =" usd" > 173800000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 342" decimals =" - 5" id =" f- 1206" unitRef =" usd" > 139000000. 0 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 342" id =" f- 1207" > P8Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 343" decimals =" - 5" id =" f- 1208" unitRef =" usd" > 93200000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 343" decimals =" - 5" id =" f- 1209" unitRef =" usd" > 65000000. 0 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 343" decimals =" - 5" id =" f- 1210" unitRef =" usd" > 28200000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 343" id =" f- 1211" > P8Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 344" decimals =" - 5" id =" f- 1212" unitRef =" usd" > 92100000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 344" decimals =" - 5" id =" f- 1213" unitRef =" usd" > 56300000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 344" decimals =" - 5" id =" f- 1214" unitRef =" usd" > 35800000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 344" id =" f- 1215" > P8Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 22" decimals =" - 5" id =" f- 1216" unitRef =" usd" > 1010200000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 22" decimals =" - 5" id =" f- 1217" unitRef =" usd" > 525800000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 22" decimals =" - 5" id =" f- 1218" unitRef =" usd" > 484400000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 22" id =" f- 1219" > P12Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < us- gaap: FiniteLivedIntangibleAssetsGross contextRef =" c- 23" decimals =" - 5" id =" f- 1220" unitRef =" usd" > 1000000000 < / us- gaap: FiniteLivedIntangibleAssetsGross > < us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization contextRef =" c- 23" decimals =" - 5" id =" f- 1221" unitRef =" usd" > 451400000 < / us- gaap: FiniteLivedIntangibleAssetsAccumulatedAmortization > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 23" decimals =" - 5" id =" f- 1222" unitRef =" usd" > 548600000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: FiniteLivedIntangibleAssetUsefulLife contextRef =" c- 23" id =" f- 1223" > P12Y < / us- gaap: FiniteLivedIntangibleAssetUsefulLife > < morn: IntangibleAssetAmortizationExpenseTableTextBlock contextRef =" c- 1" id =" f- 1224" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our amortization expense related to intangible assets: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 61. 252 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 664 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 664 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 815 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Amortization expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 70. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 66. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: IntangibleAssetAmortizationExpenseTableTextBlock > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 1" decimals =" - 5" id =" f- 1225" unitRef =" usd" > 70500000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 19" decimals =" - 5" id =" f- 1226" unitRef ="

usd" > 66700000 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: AmortizationOfIntangibleAssets contextRef =" c- 20" decimals ="- 5" id =" f- 1227" unitRef =" usd" > 62000000. 0 < / us- gaap: AmortizationOfIntangibleAssets > < us- gaap: ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock contextRef =" c- 1" id =" f- 1228" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Based on acquisitions completed through December & # 160; 31, 2023, we expect intangible amortization expense for 2024 and subsequent years to be as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 853 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 84. 258 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 971 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 371 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 1pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 57. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 46. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 42. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 220. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 484. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths contextRef =" c- 22" decimals ="- 5" id =" f- 1229" unitRef =" usd" > 65500000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo contextRef =" c- 22" decimals ="- 5" id =" f- 1230" unitRef =" usd" > 57200000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearTwo > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearThree contextRef =" c- 22" decimals ="- 5" id =" f- 1231" unitRef =" usd" > 53400000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearThree > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFour contextRef =" c- 22" decimals ="- 5" id =" f- 1232" unitRef =" usd" > 46100000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFour > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFive contextRef =" c- 22" decimals ="- 5" id =" f- 1233" unitRef =" usd" > 42100000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseYearFive > < us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive contextRef =" c- 22" decimals ="- 5" id =" f- 1234" unitRef =" usd" > 220100000 < / us- gaap: FiniteLivedIntangibleAssetsAmortizationExpenseAfterYearFive > < us- gaap: FiniteLivedIntangibleAssetsNet contextRef =" c- 22" decimals ="- 5" id =" f- 1235" unitRef =" usd" > 484400000 < / us- gaap: FiniteLivedIntangibleAssetsNet > < us- gaap: EquityMethodInvestmentsDisclosureTextBlock contextRef =" c- 1" id =" f- 1236" > Investments in Unconsolidated Entities & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our investments in unconsolidated entities consist primarily of the following: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 65. 322 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 322 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" &

gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Investment in SmartX Advisory Solutions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- current investment in Wealth Advisors & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity method investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; 96. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On January 27, 2023, we entered into a Termination Agreement (the Termination Agreement) with Morningstar Japan K. K. (now known as SBI Global Asset Management Co., Ltd. (Wealth Advisors)), and a Tender Offer Agreement (the Tender Offer Ag & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; reement) with SBI Global Asset Management Co., Ltd & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. (now known as SBI Asset Management Group Co., Ltd. (SBI & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;)). & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Pursuant to the Termination Agreement, Wealth Advisors agreed to cease use of the Morningstar brand, and Morningstar and Wealth Advisors agreed to terminate the License Agreement originally entered into in 1998. As consideratio & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; n for the transaction, Morningstar agreed to pay Wealth Advisors 8 billion Japanese yen upon the termination of t & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; he license agreement and the achievement of certain conditions related primarily to the termination of the use of the Morningstar brand by Wealth Advisors & # x2019; customers. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On April 6, 2023, we made the first cash payment of 6 billion Japanese yen ($ 45. 1 million), and on April 19, 2023, we made the second and final cash payment of 2 billion Japanese yen ($ 14. 8 million), pursuant to the Termination Agreement. The total cash payments of $ 59. 9 million are reflected in" Other assets and liabilities" within operating activities on the Consolidated Statements of Cash Flows. The expense related to the Termination Agreement is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As part of this transaction, pursuant to the Tender Offer Agreement, Morningstar agreed to tender up to 10 million shares in Wealth Advisors to SBI. The tender offer closed on February 28, 2023, and SBI purchased 8, 040, 600 shares of Wealth Advisors from Morningstar, resulting in net proceeds of $ 26. 2 million and a pre- tax gain of $ 18. 4 million. The pre- tax gain is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income for the year ended December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" & gt; Subsequent to the tender offer, the company' s ownership percentage in Wealth Advisors decreased to 13. 2 % from 22. 1 %, and as a result, we no longer account for our investment in Wealth Advisors as an equity method investment. Each reporting period, we remeasure our remaining investment in Wealth Advisors, an equity security with a readily determinable value, at fair value and recognize unrealized holding gains or losses within" Other income (expense), net" on our Consolidated Statements of Income. During the first quarter of 2023, we recognized an unrealized holding gain of $ 31. 2 million, which is recorded within" Expense from equity method transaction, net" in our Consolidated Statements of Income. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" & gt; As of December & # 160; 31, 2023, $ 18. 0 & # 160; million of our investment in Wealth Advisors is included in" Investments" on our Consolidated Balance Sheets. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt;

div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The carrying amount of other investments in unconsolidated entities without a readily determinable fair value was $ 49. 9 & # 160; million and $ 50. 7 & # 160; million as of December & # 160; 31, 2023 and December & # 160; 31, 2022, respectively. We did not record any material impairment losses in 2023 or 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: EquityMethodInvestmentsDisclosureTextBlock > < morn: ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock contextRef =" c- 1" id =" f- 1237" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our investments in unconsolidated entities consist primarily of the following: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 65. 322 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 322 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 590 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Investment in SmartX Advisory Solutions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- current investment in Wealth Advisors & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity method investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 100. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 96. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleOfEquityMethodAndCostMethodInvestmentsTableTextBlock > < us- gaap: InvestmentOwnedAtCost contextRef =" c- 345" decimals =" - 5" id =" f- 1238" unitRef =" usd" > 35000000. 0 < / us- gaap: InvestmentOwnedAtCost > < us- gaap: InvestmentOwnedAtCost contextRef =" c- 346" decimals =" - 5" id =" f- 1239" unitRef =" usd" > 35000000. 0 < / us- gaap: InvestmentOwnedAtCost > < us- gaap: EquityMethodInvestments contextRef =" c- 347" decimals =" - 5" id =" f- 1240" unitRef =" usd" > 27700000 < / us- gaap: EquityMethodInvestments > < us- gaap: EquityMethodInvestments contextRef =" c- 348" decimals =" - 5" id =" f- 1241" unitRef =" usd" > 18700000 < / us- gaap: EquityMethodInvestments > < us- gaap: EquityMethodInvestments contextRef =" c- 349" decimals =" - 5" id =" f- 1242" unitRef =" usd" > 22600000 < / us- gaap: EquityMethodInvestments > < us- gaap: EquityMethodInvestments contextRef =" c- 350" decimals =" - 5" id =" f- 1243" unitRef =" usd" > 26600000 < / us- gaap: EquityMethodInvestments > < us- gaap: InvestmentOwnedAtCost contextRef =" c- 22" decimals =" - 5" id =" f- 1244" unitRef =" usd" > 14900000 < / us- gaap: InvestmentOwnedAtCost > < us- gaap: InvestmentOwnedAtCost contextRef =" c- 23" decimals =" - 5" id =" f- 1245" unitRef =" usd" > 15700000 < / us- gaap: InvestmentOwnedAtCost > < us- gaap: InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures contextRef =" c- 22" decimals =" - 5" id =" f- 1246" unitRef =" usd" > 100200000 < / us- gaap: InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures > < us- gaap:

InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures contextRef =" c- 23" decimals ="- 5" id =" f- 1247" unitRef =" usd" > 96000000. 0 < / us- gaap: InvestmentsInAffiliatesSubsidiariesAssociatesAndJointVentures > < us- gaap: BusinessExitCosts1 contextRef =" c- 351" decimals ="- 8" id =" f- 1248" unitRef =" jpy" > 8000000000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 352" decimals ="- 8" id =" f- 1249" unitRef =" jpy" > 6000000000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 352" decimals ="- 5" id =" f- 1250" unitRef =" usd" > 45100000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 353" decimals ="- 8" id =" f- 1251" unitRef =" jpy" > 2000000000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 353" decimals ="- 5" id =" f- 1252" unitRef =" usd" > 14800000 < / us- gaap: BusinessExitCosts1 > < us- gaap: BusinessExitCosts1 contextRef =" c- 354" decimals ="- 5" id =" f- 1253" unitRef =" usd" > 59900000 < / us- gaap: BusinessExitCosts1 > < us- gaap: SaleOfStockNumberOfSharesIssuedInTransaction contextRef =" c- 355" decimals ="- 6" id =" f- 1254" unitRef =" shares" > 10000000 < / us- gaap: SaleOfStockNumberOfSharesIssuedInTransaction > < us- gaap: SaleOfStockNumberOfSharesIssuedInTransaction contextRef =" c- 356" decimals =" INF" id =" f- 1255" unitRef =" shares" > 8040600 < / us- gaap: SaleOfStockNumberOfSharesIssuedInTransaction > < us- gaap: SaleOfStockConsiderationReceivedPerTransaction contextRef =" c- 356" decimals ="- 5" id =" f- 1256" unitRef =" usd" > 26200000 < / us- gaap: SaleOfStockConsiderationReceivedPerTransaction > < us- gaap: RealizedInvestmentGainsLosses contextRef =" c- 357" decimals ="- 5" id =" f- 1257" unitRef =" usd" > 18400000 < / us- gaap: RealizedInvestmentGainsLosses > < us- gaap: SaleOfStockPercentageOfOwnershipAfterTransaction contextRef =" c- 358" decimals =" 3" id =" f- 1258" unitRef =" number" > 0. 132 < / us- gaap: SaleOfStockPercentageOfOwnershipAfterTransaction > < us- gaap: SaleOfStockPercentageOfOwnershipBeforeTransaction contextRef =" c- 359" decimals =" 3" id =" f- 1259" unitRef =" number" > 0. 221 < / us- gaap: SaleOfStockPercentageOfOwnershipBeforeTransaction > < us- gaap: UnrealizedGainLossOnInvestments contextRef =" c- 357" decimals ="- 5" id =" f- 1260" unitRef =" usd" > 31200000 < / us- gaap: UnrealizedGainLossOnInvestments > < us- gaap: MarketableSecuritiesCurrent contextRef =" c- 347" decimals ="- 5" id =" f- 1261" unitRef =" usd" > 18000000 < / us- gaap: MarketableSecuritiesCurrent > < us- gaap: OtherInvestmentsAndSecuritiesAtCost contextRef =" c- 360" decimals ="- 5" id =" f- 1262" unitRef =" usd" > 49900000 < / us- gaap: OtherInvestmentsAndSecuritiesAtCost > < us- gaap: OtherInvestmentsAndSecuritiesAtCost contextRef =" c- 23" decimals ="- 5" id =" f- 1263" unitRef =" usd" > 50700000 < / us- gaap: OtherInvestmentsAndSecuritiesAtCost > < us- gaap: PropertyPlantAndEquipmentDisclosureTextBlock contextRef =" c- 1" id =" f- 1264" > Property, Equipment, and Capitalized Software, net & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our property, equipment, and capitalized software, net summarized by major category: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 642. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 545. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Computer equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 108. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 103. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Furniture and fixtures & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Leasehold improvements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 106. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Telephone equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Construction in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software, at cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 921. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 810. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Less: accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (714. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (610. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 207. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 199. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our depreciation expense: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Depreciation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 97. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 87. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentDisclosureTextBlock > < us- gaap: PropertyPlantAndEquipmentTextBlock contextRef =" c- 1" id =" f- 1265" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our property, equipment, and capitalized software, net summarized by major category: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; &

lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized software & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 642. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 545. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Computer equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 108. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 103. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Furniture and fixtures & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Leasehold improvements & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 106. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Telephone equipment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Construction in progress & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software, at cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 921. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 810. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Less: accumulated depreciation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (714. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (610. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 207. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double #

000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 199. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentTextBlock > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 62" decimals =" - 5" id =" f- 1266" unitRef =" usd" > 642000000. 0 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 361" decimals =" - 5" id =" f- 1267" unitRef =" usd" > 545500000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 362" decimals =" - 5" id =" f- 1268" unitRef =" usd" > 108600000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 363" decimals =" - 5" id =" f- 1269" unitRef =" usd" > 103200000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 364" decimals =" - 5" id =" f- 1270" unitRef =" usd" > 41700000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 365" decimals =" - 5" id =" f- 1271" unitRef =" usd" > 38900000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 366" decimals =" - 5" id =" f- 1272" unitRef =" usd" > 113300000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 367" decimals =" - 5" id =" f- 1273" unitRef =" usd" > 106500000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 368" decimals =" - 5" id =" f- 1274" unitRef =" usd" > 2300000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 369" decimals =" - 5" id =" f- 1275" unitRef =" usd" > 2300000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 370" decimals =" - 5" id =" f- 1276" unitRef =" usd" > 13800000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 371" decimals =" - 5" id =" f- 1277" unitRef =" usd" > 13700000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 22" decimals =" - 5" id =" f- 1278" unitRef =" usd" > 921700000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: PropertyPlantAndEquipmentGross contextRef =" c- 23" decimals =" - 5" id =" f- 1279" unitRef =" usd" > 810100000 < / us- gaap: PropertyPlantAndEquipmentGross > < us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment contextRef =" c- 22" decimals =" - 5" id =" f- 1280" unitRef =" usd" > 714000000. 0 < / us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment > < us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment contextRef =" c- 23" decimals =" - 5" id =" f- 1281" unitRef =" usd" > 610700000 < / us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 22" decimals =" - 5" id =" f- 1282" unitRef =" usd" > 207700000 < / us- gaap: PropertyPlantAndEquipmentNet > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 23" decimals =" - 5" id =" f- 1283" unitRef =" usd" > 199400000 < / us- gaap: PropertyPlantAndEquipmentNet > < morn: DepreciationExpenseTableTextBlock contextRef =" c- 1" id =" f- 1284" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our depreciation expense: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Depreciation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 113. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 97. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 87. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: DepreciationExpenseTableTextBlock > < us- gaap: Depreciation contextRef =" c- 1" decimals =" - 5" id =" f- 1285" unitRef =" usd" > 113200000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 19" decimals =" - 5" id =" f- 1286" unitRef =" usd" > 97800000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 20" decimals =" - 5" id =" f- 1287" unitRef =" usd" > 87000000. 0 < / us- gaap: Depreciation > < us- gaap: LesseeOperatingLeasesTextBlock contextRef =" c- 1" id =" f- 1288" > Leases & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We lease office space and certain equipment under various operating and finance leases, with most of our lease portfolio consisting of operating leases for office space. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We determine whether an arrangement is, or includes, an embedded lease at contract inception. Operating lease assets and lease liabilities are recognized at the commencement date and initially measured using the present value of lease payments over the defined lease term. Lease expense is recognized on a straight- line basis over the lease term. For finance leases, we also recognize a finance lease asset and finance lease liability at inception, with lease expense recognized as interest expense and amortization. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; A contract is or contains an embedded lease if the contract meets all of the below criteria: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; there is an identified asset; & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; we obtain substantially all the economic benefits of the asset; and & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 36pt; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %; padding- left: 14. 5pt" & gt; we have the right to direct the use of the asset. & lt; / span & gt; & lt; / div & gt; & lt; div &

gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; For initial measurement of the present value of lease payments and for subsequent measurement of lease modifications, we are required to use the rate implicit in the lease, if available. However, as most of our leases do not provide an implicit rate, we use our incremental borrowing rate, which is a collateralized rate. To apply the incremental borrowing rate, we used a portfolio approach and grouped leases based on similar lease terms in a manner whereby we reasonably expect that the application does not differ materially from a lease- by- lease approach. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our leases have remaining lease terms of approximately 1 year to & # 160; 12 years, which may include the option to extend the lease when it is reasonably certain we will excercise that option. We do not have lease agreements with residual value guarantees, sale leaseback terms, or material restrictive covenants. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Leases with an initial term of 12 months or less are not recognized on the balance sheet. We recognize lease expense for these leases on a straight- line basis over the lease term. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our operating lease expense for the years ended December & # 160; 31, 2023, 2022, and 2021 was $ 47. 6 million, $ 41. 6 million, and $ 42. 5 million, respectively. Charges related to our operating leases that are variable and, therefore, not included in the measurement of the lease liabilities were & # 160; $ 18. 0 million & # 160; and $ 16. 9 million for the & # 160; years ended December & # 160; 31, 2023 and 2022, respectively. We made lease payments of $ 45. 3 million and $ 42. 6 million during the years ended December & # 160; 31, 2023 and 2022, respectively. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 700; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our minimum future lease commitments due in each of the next five years and thereafter for operating leases: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 576 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 489 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Minimum & # 160; Future & # 160; Lease & # 160; Commitments (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total minimum lease commitments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 211. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Adjustment for discount to present value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Present value of lease liabilities & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 187. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the weighted- average remaining lease terms and weighted- average discount rates for our operating leases: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 492 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td

style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 575 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average remaining lease term (in years) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 8 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average discount rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LesseeOperatingLeasesTextBlock > < us- gaap: LesseeOperatingLeaseTermOfContract contextRef =" c- 60" id =" f- 1289" > P1Y < / us- gaap: LesseeOperatingLeaseTermOfContract > < us- gaap: LesseeOperatingLeaseTermOfContract contextRef =" c- 61" id =" f- 1290" > P12Y < / us- gaap: LesseeOperatingLeaseTermOfContract > < us- gaap: OperatingLeaseCost contextRef =" c- 1" decimals =" - 5" id =" f- 1291" unitRef =" usd" > 47600000 < / us- gaap: OperatingLeaseCost > < us- gaap: OperatingLeaseCost contextRef =" c- 19" decimals =" - 5" id =" f- 1292" unitRef =" usd" > 41600000 < / us- gaap: OperatingLeaseCost > < us- gaap: OperatingLeaseCost contextRef =" c- 20" decimals =" - 5" id =" f- 1293" unitRef =" usd" > 42500000 < / us- gaap: OperatingLeaseCost > < us- gaap: VariableLeaseCost contextRef =" c- 1" decimals =" - 5" id =" f- 1294" unitRef =" usd" > 18000000 < / us- gaap: VariableLeaseCost > < us- gaap: VariableLeaseCost contextRef =" c- 19" decimals =" - 5" id =" f- 1295" unitRef =" usd" > 16900000 < / us- gaap: VariableLeaseCost > < us- gaap: OperatingLeasePayments contextRef =" c- 1" decimals =" - 5" id =" f- 1296" unitRef =" usd" > 45300000 < / us- gaap: OperatingLeasePayments > < us- gaap: OperatingLeasePayments contextRef =" c- 19" decimals =" - 5" id =" f- 1297" unitRef =" usd" > 42600000 < / us- gaap: OperatingLeasePayments > < us- gaap: LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock contextRef =" c- 1" id =" f- 1298" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our minimum future lease commitments due in each of the next five years and thereafter for operating leases: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 576 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 489 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Minimum & # 160; Future & # 160; Lease & # 160; Commitments (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 43. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total minimum lease commitments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 211. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Adjustment for discount to present value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Present value of lease liabilities & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid

000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 187. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LessorOperatingLeasePaymentsToBeReceivedMaturityTableTextBlock > < us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths contextRef =" c- 22" decimals =" - 5" id =" f- 1299" unitRef =" usd" > 43700000 < / us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo contextRef =" c- 22" decimals =" - 5" id =" f- 1300" unitRef =" usd" > 36300000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo > < us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueYearThree contextRef =" c- 22" decimals =" - 5" id =" f- 1301" unitRef =" usd" > 38900000 < / us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueYearThree > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour contextRef =" c- 22" decimals =" - 5" id =" f- 1302" unitRef =" usd" > 31300000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour > < us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueYearFive contextRef =" c- 22" decimals =" - 5" id =" f- 1303" unitRef =" usd" > 24700000 < / us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDueYearFive > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive contextRef =" c- 22" decimals =" - 5" id =" f- 1304" unitRef =" usd" > 36600000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive > < us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDue contextRef =" c- 22" decimals =" - 5" id =" f- 1305" unitRef =" usd" > 211500000 < / us- gaap:
LesseeOperatingLeaseLiabilityPaymentsDue > < us- gaap: LesseeOperatingLeaseLiabilityUndiscountedExcessAmount contextRef =" c- 22" decimals =" - 5" id =" f- 1306" unitRef =" usd" > 23700000 < / us- gaap: LesseeOperatingLeaseLiabilityUndiscountedExcessAmount > < us- gaap: OperatingLeaseLiability contextRef =" c- 22" decimals =" - 5" id =" f- 1307" unitRef =" usd" > 187800000 < / us- gaap: OperatingLeaseLiability > < us- gaap: LeaseCostTableTextBlock contextRef =" c- 1" id =" f- 1308" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the weighted- average remaining lease terms and weighted- average discount rates for our operating leases: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 77. 492 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 575 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average remaining lease term (in years) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 8 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average discount rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LeaseCostTableTextBlock > < us- gaap: OperatingLeaseWeightedAverageRemainingLeaseTerm1 contextRef =" c- 22" id =" f- 1309" > P5Y9M18D < / us- gaap:
OperatingLeaseWeightedAverageRemainingLeaseTerm1 > < us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent contextRef =" c- 22" decimals =" 3" id =" f- 1310" unitRef =" number" > 0. 039 < / us- gaap: OperatingLeaseWeightedAverageDiscountRatePercent > < us- gaap:
DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock contextRef =" c- 1" id =" f- 1311" > Stock- Based Compensation & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Stock- Based Compensation Plans & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 10pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our shareholders approved the Morningstar Amended and Restated 2011 Stock Incentive Plan (the 2021 Plan) on May 14, 2021 and authorized an additional 1, 050, 000 shares for issuance under the 2021 Plan. As of that date, we stopped granting awards under the Morningstar 2011 Stock Incentive Plan (the 2011 Plan). The 2021 Plan amended and restated the 2011 Plan, which itself had amended and restated the 2004 Stock Incentive Plan (the 2004 Plan). The 2004 Plan amended and restated the Morningstar 1993 Stock Option Plan, the Morningstar 2000 Stock Option Plan, and the Morningstar 2001 Stock Option Plan. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 10pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The 2021 Plan provides for a variety of equity- based awards, including, among other things, restricted stock units, restricted stock, performance share awards, market stock units, and stock options. Under the 2011 Plan, we primarily granted restricted stock units, stock options, and market stock unit awards. We granted restricted stock units, restricted stock, and stock options under the 2004 Plan. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; All officers, other employees, non- employee directors, and consultants or other independent contractors of the company and its subsidiaries and persons expected to become the same are eligible to receive awards under the 2021 Plan. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; Shares delivered under the 2021 Plan may be authorized but unissued shares, or authorized but issued shares that we reacquired and held as treasury shares or otherwise, or any combination of the foregoing. The 2021 Plan does not permit the replenishment of its share reserve with shares withheld by the company to pay the exercise price of an option or to pay tax withholdings on any award. Further, the 2021 Plan prohibits the replenishment of the share reserve with shares that are not issued as a result of the net settlement of a stock option or stock appreciation right (SAR) or shares that are repurchased on the open market using proceeds from the exercise of a stock option. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the number of shares available for future grants under our 2021 Plan: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 96. 052 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 154 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 561 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 885 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Shares available for future grants & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font-

weight: 400; line- height: 120 %" & gt; Accounting for Stock- Based Compensation Awards & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our stock- based compensation expense and the related income tax benefit we recorded in the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 997 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 800 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 37. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Market stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000;

padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit related to the stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the stock- based compensation expense included in each of our operating expense categories for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 61. 344 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 682 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 682 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 684 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Cost of revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Sales and marketing & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; General and administrative & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background-

color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the amount of unrecognized stock- based compensation expense as of December & # 160; 31, 2023 and the expected number of months over which the expense will be recognized: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 48. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 386 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 242 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrecognized stock- based compensation expense (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average expected amortization period (months) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Market stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total unrecognized stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 76. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 28 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In accordance with FASB ASC 718, we estimate forfeitures of employee stock- based awards and recognize compensation cost only for those awards expected to vest. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Restricted Stock Units & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Restricted stock units (RSUs) represent the right to receive a share of Morningstar common stock when that unit vests. RSUs granted to employees typically vest ratably over a four- year period. RSUs granted to non- employee directors vest ratably over a three- year period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt;

font- weight: 400; linc- height: 120 %" & gt; We measure the fair value of our RSUs on the grant date based on the closing market price of the underlying common stock on the day prior to grant. We amortize that value to stock- based compensation expense, net of estimated forfeitures, ratably over the vesting period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 120 %" & gt; The following table summarizes restricted stock unit activity during the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 367 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 935 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Restricted & # 160; Stock & # 160; Units & # 160; (RSUs) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Restricted & # 160; Stock & # 160; Units & # 160; (RSUs) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; linc- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Grant & # 160; Date & # 160; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; RSUs Outstanding- December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 436, 767 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 132. 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 187, 916 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 246. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (229, 063) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 141. 04 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (23, 910) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 166. 99 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; RSUs Outstanding- December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 371, 710 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span

style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 183. 04 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 275, 106 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 254. 93 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (26, 871) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 220. 35 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; RSUs Outstanding- December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 352, 340 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 218. 96 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 11pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The total fair value of RSUs that vested in 2023, 2022, and 2021 was $ 47. 4 & # 160; million, $ 48. 3 & # 160; million, and $ 32. 3 & # 160; million, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 11pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Market Stock Units & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Market stock units (MSUs) represent the right to receive a target number of shares that will vest at the end of a three- year performance period depending on the company & # x2019; s total shareholder return over that three- year period. & # 160; The MSUs granted to the executive officers and certain other employees also have a feature that will provide an increased number of shares that can be earned at the vesting date, if certain revenue metrics are exceeded or other performance goals are met as determined at the discretion of the board of directors. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We measure the fair value of our MSUs on the grant date using a Monte Carlo valuation model. We amortize that value to stock- based compensation expense ratably over the vesting period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We used the following assumptions to estimate the fair value of our MSUs: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 282 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 370 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 370 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 373 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Assumptions for Monte Carlo Valuation Model & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Grant Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Expected volatility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Dividend yield & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Risk- free interest rate & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 83 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style ="

background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 28. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 59 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 65 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt;

div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The risk- free interest rate was determined based on the U. S. Constant Maturity Treasury yield curve on the measurement date with a maturity commensurate with the terms. The expected volatility was determined using our historical stock price volatility over the three years preceding the measurement date. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows MSUs granted and outstanding as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 11pt; margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 752 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 313 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; MSUs granted during 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 78, 448 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average grant date fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 231. 77 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Number of MSUs outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148, 799 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 11pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; PitchBook Bonus Plan & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We have a management bonus sub- plan under the 2011 Plan (or any successor Morningstar plan including the 2021 Plan) for certain employees of PitchBook (the PitchBook Plan). & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We renewed the PitchBook Plan for the 2023- 2025 period. Pursuant to the terms of this renewal, awards having an aggregate target value equal to $ 28. 6 & # 160; million will be available for issuance with annual grants of $ 7. 15 & # 160; million for 2023, $ 7. 15 & # 160; million in 2024, and $ 14. 3 & # 160; million in 2025. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Each grant will consist of performance- based share unit awards, which will typically vest over a one- year period and will be measured primarily based on the achievement of certain annual revenue and operating margin targets specifically related to PitchBook & # x2019; s business. Upon achievement of these targets, earned performance units will be settled in shares of our common stock on a one- for- one basis. If PitchBook exceeds certain performance conditions, the PitchBook Plan participants will receive additional performance units in excess of the aggregate target values described above. If PitchBook fails to meet threshold performance conditions, the PitchBook Plan participants will not be entitled to receive payment for any performance units. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows performance share awards granted and outstanding as of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 752 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 313 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards granted during 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 86, 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average grant date fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 288. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Number of performance share awards outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfAdditionalSharesAuthorized contextRef =" c- 372" decimals =" INF" id =" f- 1312" unitRef =" shares" > 1050000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfAdditionalSharesAuthorized > < morn: ShareBasedCompensationSharesAvailableForFutureGrantsTableTextBlock contextRef =" c- 1" id =" f- 1313" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the number of shares available for future grants under our 2021 Plan: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 96. 052 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68.

154 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 561 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 885 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Shares available for future grants & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ShareBasedCompensationSharesAvailableForFutureGrantsTableTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant contextRef =" c- 22" decimals ="- 5" id =" f- 1314" unitRef =" shares" > 2500000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant > < us- gaap: ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock contextRef =" c- 1" id =" f- 1315" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our stock- based compensation expense and the related income tax benefit we recorded in the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 51. 997 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 796 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 800 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 37. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Market stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan

=" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit related to the stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 373" decimals ="- 5" id =" f- 1316" unitRef =" usd" > 38800000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 374" decimals ="- 5" id =" f- 1317" unitRef =" usd" > 35900000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 375" decimals ="- 5" id =" f- 1318" unitRef =" usd" > 25800000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 376" decimals ="- 5" id =" f- 1319" unitRef =" usd" > 6500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 377" decimals ="- 5" id =" f- 1320" unitRef =" usd" > 37200000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 378" decimals ="- 5" id =" f- 1321" unitRef =" usd" > 10600000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 379" decimals ="- 5" id =" f- 1322" unitRef =" usd" > 7500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 380" decimals ="- 5" id =" f- 1323" unitRef =" usd" > 10100000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 381" decimals ="- 5" id =" f- 1324" unitRef =" usd" > 5500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1325" unitRef =" usd" > 52800000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 19" decimals ="- 5" id =" f- 1326" unitRef =" usd" > 83200000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 20" decimals ="- 5" id =" f- 1327" unitRef =" usd" > 41900000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1328" unitRef =" usd" > 10300000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 19" decimals ="- 5" id =" f- 1329" unitRef =" usd" > 18300000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 20" decimals ="- 5" id =" f- 1330" unitRef =" usd" > 8900000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock contextRef =" c- 1" id =" f- 1331" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the stock- based compensation expense included in each of our operating expense categories for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 61. 344 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 682 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 682 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 684 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding:

0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Cost of revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Sales and marketing & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; General and administrative & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 20. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 83. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 41. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTextBlock > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 382" decimals ="- 5" id =" f- 1332" unitRef =" usd" > 23800000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 383" decimals ="- 5" id =" f- 1333" unitRef =" usd" > 21600000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 384" decimals ="- 5" id =" f- 1334" unitRef =" usd" > 16500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 385" decimals ="- 5" id =" f- 1335" unitRef =" usd" > 8300000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 386" decimals ="- 5" id =" f- 1336" unitRef =" usd" > 8500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 387" decimals ="- 5" id =" f- 1337" unitRef =" usd" > 4400000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 388" decimals ="- 5" id =" f- 1338" unitRef =" usd" > 20700000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 389" decimals ="- 5" id =" f- 1339" unitRef =" usd" > 53100000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 390" decimals ="- 5" id =" f- 1340" unitRef =" usd" > 21000000. 0 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1341" unitRef =" usd" > 52800000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 19" decimals ="- 5" id =" f- 1342" unitRef =" usd" > 83200000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 20" decimals ="- 5" id =" f- 1343" unitRef =" usd" > 41900000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: ScheduleOfUnrecognizedCompensationCostNonvestedAwardsTableTextBlock contextRef =" c- 1" id =" f- 1344" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes the amount of unrecognized stock- based compensation expense as of December & # 160; 31, 2023 and the expected number of months over which the expense will be recognized: & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border-

collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 707 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 48. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 386 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 533 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 242 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrecognized stock- based compensation expense (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted average expected amortization period (months) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 29 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Market stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total unrecognized stock- based compensation expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 76. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 28 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfUnrecognizedCompensationCostNonvestedAwardsTableTextBlock > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1345" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized contextRef =" c- 391" decimals =" - 5" id =" f- 1346" unitRef =" usd" > 54700000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 373" id =" f- 1347" > P29M < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized contextRef =" c- 392" decimals =" - 5" id =" f- 1348" unitRef =" usd" > 300000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 376" id =" f- 1349" > P29M < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized contextRef =" c- 393" decimals =" - 5" id =" f- 1350" unitRef =" usd" > 21900000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 379" id =" f- 1351" > P27M < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized contextRef =" c- 22" decimals =" - 5" id =" f- 1352" unitRef =" usd" > 76900000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 1" id =" f- 1353" > P28M < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock contextRef =" c- 1" id =" f- 1354" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes restricted stock unit activity during the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 69. 367 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 935 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 530 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Restricted & # 160; Stock & # 160; Units & # 160; (RSUs) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Weighted & lt; br / & gt; Average & lt; br / & gt; Grant & # 160; Date & # 160; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; RSUs Outstanding- December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 436, 767 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 132. 68 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 187, 916 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 246. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

10pt; font- weight: 400; line- height: 100 %" & gt; (234, 971) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 205. 42 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (21, 978) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 213. 69 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; RSUs Outstanding- December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 389, 867 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 218. 55 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Granted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 221, 465 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 204. 32 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (232, 121) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 204. 14 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

morn: ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue contextRef =" c- 394" decimals =" 2" id =" f- 1356" unitRef =" usdPerShare" > 132. 68 < / morn:
ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod contextRef =" c- 375" decimals =" 0" id =" f- 1357" unitRef =" shares" > 187916 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 375" decimals =" 2" id =" f- 1358" unitRef =" usdPerShare" > 246. 85 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod contextRef =" c- 375" decimals =" 0" id =" f- 1359" unitRef =" shares" > 229063 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod > < us- gaap:
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ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod contextRef =" c- 375" decimals =" 0" id =" f- 1361" unitRef =" shares" > 23910 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" c- 375" decimals =" 2" id =" f- 1362" unitRef =" usdPerShare" > 166. 99 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber contextRef =" c- 395" decimals =" 0" id =" f- 1363" unitRef =" shares" > 371710 < / morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber > <
morn: ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue contextRef =" c- 395" decimals =" 2" id =" f- 1364" unitRef =" usdPerShare" > 183. 04 < / morn:
ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod contextRef =" c- 374" decimals =" 0" id =" f- 1365" unitRef =" shares" > 275106 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 374" decimals =" 2" id =" f- 1366" unitRef =" usdPerShare" > 254. 93 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod contextRef =" c- 374" decimals =" 0" id =" f- 1367" unitRef =" shares" > 234971 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 374" decimals =" 2" id =" f- 1368" unitRef =" usdPerShare" > 205. 42 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod contextRef =" c- 374" decimals =" 0" id =" f- 1369" unitRef =" shares" > 21978 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" c- 374" decimals =" 2" id =" f- 1370" unitRef =" usdPerShare" > 213. 69 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber contextRef =" c- 396" decimals =" 0" id =" f- 1371" unitRef =" shares" > 389867 < / morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber > <
morn: ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue contextRef =" c- 396" decimals =" 2" id =" f- 1372" unitRef =" usdPerShare" > 218. 55 < / morn:
ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod contextRef =" c- 373" decimals =" 0" id =" f- 1373" unitRef =" shares" > 221465 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalGrantsInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 373" decimals =" 2" id =" f- 1374" unitRef =" usdPerShare" > 204. 32 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod contextRef =" c- 373" decimals =" 0" id =" f- 1375" unitRef =" shares" > 232121 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalVestedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 373" decimals =" 2" id =" f- 1376" unitRef =" usdPerShare" > 204. 14 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue > <
morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod contextRef =" c- 373" decimals =" 0" id =" f- 1377" unitRef =" shares" > 26871 < / morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalForfeitedInPeriod > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" c- 373" decimals =" 2" id =" f- 1378" unitRef =" usdPerShare" > 220. 35 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < morn:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber contextRef =" c- 391" decimals =" 0" id =" f- 1379" unitRef =" shares" > 352340 < / morn: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTotalNumber > <
morn: ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue contextRef =" c- 391" decimals =" 2" id =" f- 1380" unitRef =" usdPerShare" > 218. 96 < / morn:
ShareBasedCompensationArrangementbyShareBasedPaymentAwardEquityInstrumentsOtherthanOptionsOutstandingWeightedAverageGrantDateFairValue > < us-
gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 373" decimals ="- 5" id =" f- 1381" unitRef =" usd" > 47400000 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 374" decimals ="- 5" id =" f- 1382" unitRef =" usd" > 48300000 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 375" decimals ="- 5" id =" f- 1383" unitRef =" usd" > 32300000 < / us- gaap:
ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < morn:
ScheduleofSharebasedPaymentAwardMarketUnitsValuationAssumptionsTableTextBlock contextRef =" c- 1" id =" f- 1384" > & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We used the following

assumptions to estimate the fair value of our MSUs: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 282 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 370 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 370 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 373 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Assumptions for Monte Carlo Valuation Model & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Grant Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Expected volatility & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Dividend yield & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Risk- free interest rate & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 83 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 58 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 28. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 33 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 40 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 85 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line-

height: 100 %" & gt; 29. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 59 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 24 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; May 15, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 3. 65 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; November 15, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 56 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleofSharebasedPaymentAwardMarketUnitsValuationAssumptionsTableTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 397" decimals =" 3" id =" f- 1385" unitRef =" number" > 0. 254 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 397" decimals =" 4" id =" f- 1386" unitRef =" number" > 0. 0083 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 397" decimals =" 4" id =" f- 1387" unitRef =" number" > 0. 0020 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 398" decimals =" 3" id =" f- 1388" unitRef =" number" > 0. 269 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 398" decimals =" 4" id =" f- 1389" unitRef =" number" > 0. 0058 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 398" decimals =" 4" id =" f- 1390" unitRef =" number" > 0. 0023 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 399" decimals =" 3" id =" f- 1391" unitRef =" number" > 0. 280 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 399" decimals =" 4" id =" f- 1392" unitRef =" number" > 0. 0051 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 399" decimals =" 4" id =" f- 1393" unitRef =" number" > 0. 0033 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 400" decimals =" 3" id =" f- 1394" unitRef =" number" > 0. 269 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 400" decimals =" 4" id =" f- 1395" unitRef =" number" > 0. 0040 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 400" decimals =" 4" id =" f- 1396" unitRef =" number" > 0. 0085 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 401" decimals =" 3" id =" f- 1397" unitRef =" number" > 0. 296 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap:

ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 401" decimals =" 4" id =" f- 1398" unitRef =" number" > 0. 0059 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 401" decimals =" 4" id =" f- 1399" unitRef =" number" > 0. 0279 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 402" decimals =" 3" id =" f- 1400" unitRef =" number" > 0. 318 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 402" decimals =" 4" id =" f- 1401" unitRef =" number" > 0. 0060 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 402" decimals =" 4" id =" f- 1402" unitRef =" number" > 0. 0424 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 403" decimals =" 3" id =" f- 1403" unitRef =" number" > 0. 317 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 403" decimals =" 4" id =" f- 1404" unitRef =" number" > 0. 0079 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 403" decimals =" 4" id =" f- 1405" unitRef =" number" > 0. 0365 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate contextRef =" c- 404" decimals =" 3" id =" f- 1406" unitRef =" number" > 0. 319 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate contextRef =" c- 404" decimals =" 4" id =" f- 1407" unitRef =" number" > 0. 0056 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate contextRef =" c- 404" decimals =" 4" id =" f- 1408" unitRef =" number" > 0. 0456 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate > < morn: ShareBasedCompensationMarketUnitsAwardNonvestedActivityTableTextBlock contextRef =" c- 1" id =" f- 1409" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows MSUs granted and outstanding as of December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 11pt; margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 752 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 313 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; MSUs granted during 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 78, 448 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average grant date fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 231. 77 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Number of MSUs outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 148, 799 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ShareBasedCompensationMarketUnitsAwardNonvestedActivityTableTextBlock > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1410" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod contextRef =" c- 379" decimals =" 0" id =" f- 1411" unitRef =" shares" > 78448 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 393" decimals =" 2" id =" f- 1412" unitRef =" usdPerShare" > 231. 77 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNonOptionEquityInstrumentsOutstandingNumber contextRef =" c- 393" decimals =" 0" id =" f- 1413" unitRef =" shares" > 148799 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNonOptionEquityInstrumentsOutstandingNumber > < morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue contextRef =" c- 405" decimals ="- 5" id =" f- 1414" unitRef =" usd" > 28600000 < / morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue > < morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue contextRef =" c- 406" decimals ="- 4" id =" f- 1415" unitRef =" usd" > 7150000 < / morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue > < morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue contextRef =" c- 407" decimals ="- 4" id =" f- 1416" unitRef =" usd" > 7150000 < / morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue > < morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue contextRef =" c- 408" decimals ="- 5" id =" f- 1417" unitRef =" usd" > 14300000 < / morn: SharebasedCompensationArrangementbySharebasedPaymentAwardSharesAvailableforIssuanceAggregateTargetValue > < us- gaap: ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock contextRef =" c- 1" id =" f- 1418" > & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below shows performance share awards granted and outstanding as of & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 68. 752 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 313 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border-

top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Performance share awards granted during 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 86, 251 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Weighted average grant date fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 288. 23 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Number of performance share awards outstanding & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 31, 268 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ShareBasedCompensationPerformanceSharesAwardUnvestedActivityTableTextBlock > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1419" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod contextRef =" c- 409" decimals =" 0" id =" f- 1420" unitRef =" shares" > 86251 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 410" decimals =" 2" id =" f- 1421" unitRef =" usdPerShare" > 288. 23 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < morn: SharebasedCompensationArrangementbySharebasedPaymentAwardEquityInstrumentsOtherthanOptionsSharesIssuedBasedUponCurrentPerformanceLevels contextRef =" c- 409" decimals =" 0" id =" f- 1422" unitRef =" shares" > 31268 < / morn: SharebasedCompensationArrangementbySharebasedPaymentAwardEquityInstrumentsOtherthanOptionsSharesIssuedBasedUponCurrentPerformanceLevels > < us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock contextRef =" c- 1" id =" f- 1428" > Defined- Contribution Plan & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We sponsor a defined- contribution 401 (k) & # 160; plan, which allows our U. S.- based employees to voluntarily contribute pretax dollars up to a maximum amount allowable by the U. S. Internal Revenue Service. In 2023, 2022, and 2021, we made matching contributions to our 401 (k) & # 160; plan in an amount equal to 75 cents for every dollar of an employee' s contribution, up to a maximum of 7 % of the employee' s compensation in the pay period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our matching contributions: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 017 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 458 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 401 (k) & # 160; matching contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock > < morn: DefinedContributionPlanEmployerMatchingContributionPerDollar contextRef =" c- 1" decimals =" 2" id =" f- 1429" unitRef =" usd" > 0. 75 < / morn: DefinedContributionPlanEmployerMatchingContributionPerDollar > < us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent contextRef =" c- 1" decimals =" 2" id =" f- 1430" unitRef =" number" > 0. 07 < / us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent > < morn: ScheduleOfDefinedContributionPlanEmployerMatchingContributionsTableTextBlock contextRef =" c- 1" id =" f- 1431" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our matching contributions: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 415 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 017 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 458 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 458 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 535 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 462 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td &

gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 401 (k) & # 160; matching contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 22. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleOfDefinedContributionPlanEmployerMatchingContributionsTableTextBlock > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 1" decimals =" - 5" id =" f- 1432" unitRef =" usd" > 22100000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 19" decimals =" - 5" id =" f- 1433" unitRef =" usd" > 19700000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 20" decimals =" - 5" id =" f- 1434" unitRef =" usd" > 16200000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: IncomeTaxDisclosureTextBlock contextRef =" c- 1" id =" f- 1435" > Income Taxes & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Tax Expense and Effective Tax Rate & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our income tax expense and our effective tax rate for the years ended December 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 55. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 616 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 616 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 620 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes and equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 181. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 250. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

& gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 174. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 127. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 255. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Effective tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; Our effective tax rate for the year ended December 31, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; 2023 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; was 19. 0 %, a decrease of 25. 5 percentage points, compared with 44. 5 % in the prior year. This decrease is primarily attributable to the recognition of $ 13. 7 million of tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; Our effective tax rate for the year ended December 31, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; 2022 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; was 44. 5 %, an increase of 20. 0 percentage points, compared with 24. 5 % in & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; 2021 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt;. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The increase was primarily attributable to minimum taxes, non- deductible expenses, and additional reserves for uncertain tax positions. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The amount of accumulated undistributed earnings of our foreign subsidiaries was & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 274. 3 million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; as of December 31, 2023. We generally consider our U. S. directly- owned foreign subsidiary earnings to be permanently reinvested. We have not recorded deferred income taxes on the & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 274. 3 million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; primarily because most of these earnings were previously subject to the one- time deemed mandatory repatriation tax under the Tax Cuts and Jobs Act of 2017 (Tax Reform Act). We maintain a deferred tax liability for foreign withholding taxes on certain foreign affiliate parent companies that are not indefinitely reinvested. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table reconciles our income tax expense at the U. S. federal income tax rate to income tax expense as recorded: & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 976 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 759 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt;

td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 770 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions, & # 160; except & # 160; percentages) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense at U. S. federal rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State income taxes, net of federal income tax benefit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net change in valuation allowance related to deferred tax assets, including net operating losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; &# x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Difference between U. S. federal statutory and & # 160; foreign tax rates and other impacts of foreign operations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Change in unrecognized tax benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (5. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Credits and incentives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Foreign tax provisions (GILTI, FDII, and BEAT) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total income tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 44. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) The Tax Reform Act established the Global Intangible Low- Tax Income (GILTI) provision, which taxes U. S. allocated expenses and certain income from foreign operations; the Foreign- Derived Intangible Income (FDII) provision, which allows a deduction against certain types of U. S. taxable income resulting in a lower effective U. S. tax rate on such income; and the Base Erosion Anti- Abuse Tax (BEAT), which is a minimum tax based on cross- border service payments by U. S. entities. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the components of our income tax expense: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 966 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 143 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 146 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Current tax expense: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 49. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Current tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax expense (benefit): & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (15. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (20. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style

=" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (12. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (10. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax expense, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (32. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (37. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (12. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our income before income taxes and equity in investments of unconsolidated entities, generated by our U. S. and non- U. S. operations: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 101. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 218. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px

1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 80. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 48. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes and equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 181. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 250. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Deferred Tax Assets and Liabilities & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We recognize deferred income taxes for the temporary differences between the carrying amount of assets and liabilities for financial statement purposes and their tax basis. The tax effects of the temporary differences that give rise to the deferred income tax assets and liabilities are as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Stock- based compensation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accrued liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net operating loss carryforwards- U. S. & lt; / span

& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net operating loss carryforwards- Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 69. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 34. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred royalty revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Allowance for doubtful accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 39. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capital loss and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 184. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 137. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border-

top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liabilities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquired intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (73. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (75. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (39. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (36. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Lease right- of- use assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (30. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (33. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Unrealized exchange gains, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Prepaid expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (19. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (19. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (14. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Withholding tax- foreign dividends & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (178. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (172. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net deferred tax liability before valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (35. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (26. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # cceeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (16. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liabilities, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (21. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (52. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The net increase in our valuation allowance, from $ 16. 9 million at December 31, 2022 to $ 26. 3 million at December 31, 2023, is primarily attributable to capital losses and foreign tax credit carryforwards for which full realization is uncertain. Included in this increase, is $ 8. 1 million of foreign tax credits that will expire in 2031 through 2033. In assessing the need for a valuation allowance, many factors are considered, including the specific taxing jurisdiction, the carryforward period, income tax strategies and forecasted earnings for the entities in each jurisdiction. A valuation allowance is recognized if, based on the weight of available evidence, it is more likely than not that some portion or all of the deferred tax asset will not be realized. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The deferred tax assets and liabilities are presented in our Consolidated Balance Sheets as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax asset, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (35. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (62. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (21. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # cceeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (52. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # cceeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000;

font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We utilized our remaining U. S. federal net operating loss (NOL) carryforwards of $ 0. 1 million during 2023 and have no carryforwards remaining as of December 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our NOL carryforwards for our non- U. S. operations: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net operating loss carryforwards from 2024 through 2042 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 17. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. NOLs with no expiration date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. NOLs not subject to valuation allowances & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The increase in non- U. S. NOL carryforwards as of December & # 160; 31, 2023 compared with the same period in 2022 primarily reflects NOLs generated from compensation and related liabilities attributable to the shift of our China operations. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In assessing the realizability of our deferred tax assets, we consider whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. We recorded a valuation allowance against approximately & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 59. 6 million & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; of the non- U. S. NOLs, reflecting the likelihood that the benefit of these NOLs will not be realized. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Unrecognized Tax Benefits & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We conduct business globally and, as a result, we file income tax returns in U. S. federal, state, local, and foreign jurisdictions. In the normal course of business, we are subject to examination by tax authorities throughout the world. & # 160; With the exception of 2019, the open tax years for our U. S. Federal tax returns and most state tax returns include the years 2016 to the present. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We are currently under audit by federal, state, and local tax authorities in the U. S. as well as tax authorities in certain non- U. S. jurisdictions. & # 160; It is likely that the examination phase of some of

these federal, state, local, and non- U. S. audits will conclude in 2024. & # 160; It is not possible to estimate the effect of current audits on previously recorded unrecognized tax benefits. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, our Consolidated Balance Sheet included a current liability of $ 6. 2 million and a non- current liability of $ 8. 3 million for unrecognized tax benefits. & # 160; As of December 31, 2022, our Consolidated Balance Sheet included a current liability of $ 18. 3 million and a non- current liability of $ 6. 0 million for unrecognized tax benefits. These amounts include interest and penalties, less any associated tax benefits. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below reconciles the beginning and ending amount of the gross unrecognized tax benefits as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Gross unrecognized tax benefits- beginning of the year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Increases as a result of tax positions taken during a prior- year period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases as a result of tax positions taken during a prior- year period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (14. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Increases as a result of tax positions taken during the current period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases relating to settlements with tax authorities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases as a result of lapse of the applicable statute of limitations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Gross unrecognized tax benefits- end of the year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="

background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In 2023, we recorded a net decrease of $ 11. 8 million of gross unrecognized tax benefits before settlements and lapses of statutes of limitations, of which $ 11. 8 million decreased our income tax expense by $ 11. 8 million. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 115 %" & gt; Of the $ 11. 8 million net decrease in our gross unrecognized tax benefits, $ 13. 7 million is related to tax benefits related to a retroactive tax election with respect to our 2021 and 2022 tax periods which required approval by a taxing authority before recognizing the tax benefit of our election in our Consolidated Statements of Income. In 2022, we recorded the $ 13. 7 million as a current liability in our reserves for uncertain tax positions. We received confirmation of the approval of the tax election in the second quarter of 2023, which allowed us to recognize the tax benefits in that period. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In addition, we reduced our unrecognized tax benefits by $ 1. 7 million for settlements and lapses of statutes of limitations, of which $ 1. 7 million decreased our income tax expense by $ 1. 6 million. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2023, we had $ 13. 0 million of gross unrecognized tax benefits, which if recognized, would decrease our income tax expense by $ 12. 8 million and reduce our effective income tax rate. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We record interest and penalties related to uncertain tax positions as part of our income tax expense. & # 160; The following table summarizes our gross liability for interest and penalties: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Liabilities for interest and penalties & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; We recorded the increase in the liabilities for penalties and interest, net of any tax benefits, to income tax expense in our Consolidated Statements of Income in 2023. & lt; / span & gt; & lt; / div & gt; < / us- gaap: IncomeTaxDisclosureTextBlock > < morn: ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock contextRef =" c- 1" id =" f- 1436" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows our income tax expense and our effective tax rate for the years ended December 31, 2023, 2022, and 2021: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 55. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" width: 12. 616 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 616 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 620 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes and equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 181. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 250. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (7. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 174. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 127. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 255. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 3pt double # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Effective tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 19. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ecceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ecceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ecceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleOfIncomeTaxExpenseBenefitAndEffectiveIncomeTaxRateTableTextBlock > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 1" decimals =" - 5" id =" f- 1437" unitRef =" usd" > 181500000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals =" - 5" id =" f- 1438" unitRef =" usd" > 130600000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals =" - 5" id =" f- 1439" unitRef =" usd" > 250500000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 1" decimals =" - 5" id =" f- 1440" unitRef =" usd" > - 7400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals =" - 5" id =" f- 1441" unitRef =" usd" > - 3600000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < us- gaap: IncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals =" - 5" id =" f- 1442" unitRef =" usd" > 5400000 < / us- gaap: IncomeLossFromEquityMethodInvestments > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 1" decimals =" - 5" id =" f- 1443" unitRef =" usd" > 174100000 < /

morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 19" decimals ="- 5" id =" f- 1444" unitRef =" usd" > 127000000. 0 < / morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign contextRef =" c- 20" decimals ="- 5" id =" f- 1445" unitRef =" usd" > 255900000 < / morn: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomesticAndForeign > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1446" unitRef =" usd" > 33000000. 0 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1447" unitRef =" usd" > 56500000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1448" unitRef =" usd" > 62600000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 1" decimals =" 3" id =" f- 1449" unitRef =" number" > 0. 190 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 19" decimals =" 3" id =" f- 1450" unitRef =" number" > 0. 445 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 20" decimals =" 3" id =" f- 1451" unitRef =" number" > 0. 245 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 1" decimals =" 3" id =" f- 1452" unitRef =" number" > 0. 190 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < morn: EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints contextRef =" c- 1" decimals =" INF" id =" f- 1453" unitRef =" number" >- 0. 255 < / morn: EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 19" decimals =" 3" id =" f- 1454" unitRef =" number" > 0. 445 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection contextRef =" c- 1" decimals ="- 5" id =" f- 1455" unitRef =" usd" > 13700000 < / morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 19" decimals =" 3" id =" f- 1456" unitRef =" number" > 0. 445 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < morn: EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints contextRef =" c- 19" decimals =" INF" id =" f- 1457" unitRef =" number" > 0. 200 < / morn: EffectiveIncomeTaxRateReconciliationIncreaseDecreaseFromPriorYearPercentagePoints > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 20" decimals =" 3" id =" f- 1458" unitRef =" number" > 0. 245 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: UndistributedEarningsOfForeignSubsidiaries contextRef =" c- 22" decimals ="- 5" id =" f- 1459" unitRef =" usd" > 274300000 < / us- gaap: UndistributedEarningsOfForeignSubsidiaries > < us- gaap: UndistributedEarningsOfForeignSubsidiaries contextRef =" c- 22" decimals ="- 5" id =" f- 1460" unitRef =" usd" > 274300000 < / us- gaap: UndistributedEarningsOfForeignSubsidiaries > < us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock contextRef =" c- 1" id =" f- 1461" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table reconciles our income tax expense at the U. S. federal income tax rate to income tax expense as recorded: & lt; / span & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 98. 976 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 759 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 762 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 273 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 7. 770 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions, & # 160; except & # 160; percentages) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense at U. S. federal rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 36. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:'

Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 53. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State income taxes, net of federal income tax benefit & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 4. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquisition earn- out & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 5. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net change in valuation allowance related to deferred tax assets, including net operating losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Difference between U. S. federal statutory and & # 160; foreign tax rates and other impacts of foreign operations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceeeff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff;

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Change in unrecognized tax benefits & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (5. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Credits and incentives & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Foreign tax provisions (GILTI, FDII, and BEAT) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span

style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; (1) The Tax Reform Act established the Global Intangible Low- Tax Income (GILTI) provision, which taxes U. S. allocated expenses and certain income from foreign operations; the Foreign- Derived Intangible Income (FDII) provision, which allows a deduction against certain types of U. S. taxable income resulting in a lower effective U. S. tax rate on such income; and the Base Erosion Anti- Abuse Tax (BEAT), which is a minimum tax based on cross- border service payments by U. S. entities. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock > < us- gaap:
IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate contextRef =" c- 1" decimals ="- 5" id =" f- 1462" unitRef =" usd" > 36600000 < / us- gaap: IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate > < us- gaap:
EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 1" decimals =" 3" id =" f- 1463" unitRef =" number" > 0. 210 < / us- gaap:
EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap:
IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate contextRef =" c- 19" decimals ="- 5" id =" f- 1464" unitRef =" usd" > 26700000 < / us- gaap: IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate > < us- gaap:
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EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap:
IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate contextRef =" c- 20" decimals ="- 5" id =" f- 1466" unitRef =" usd" > 53700000 < / us- gaap: IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate > < us- gaap:
EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 20" decimals =" 3" id =" f- 1467" unitRef =" number" > 0. 210 < / us- gaap:
EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes contextRef =" c- 1" decimals ="- 5" id =" f- 1468" unitRef =" usd" > 7300000 < / us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes > < us- gaap:
EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes contextRef =" c- 1" decimals =" 3" id =" f- 1469" unitRef =" number" > 0. 042 < / us- gaap:
EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes contextRef =" c- 19" decimals ="- 5" id =" f- 1470" unitRef =" usd" > 6400000 < / us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes > < us- gaap:
EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes contextRef =" c- 19" decimals =" 3" id =" f- 1471" unitRef =" number" > 0. 050 < / us- gaap:
EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes contextRef =" c- 20" decimals ="- 5" id =" f- 1472" unitRef =" usd" > 10700000 < / us- gaap: IncomeTaxReconciliationStateAndLocalIncomeTaxes > < us- gaap:
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EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes > < us- gaap: IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost contextRef =" c- 1" decimals ="- 5" id =" f- 1474" unitRef =" usd" > 1600000 < / us- gaap:
IncomeTaxReconciliationNondeductibleExpenseShareBasedCompensationCost > < us- gaap:
EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost contextRef =" c- 1" decimals =" 3" id =" f- 1475" unitRef =" number" > 0. 009 < / us- gaap: EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost > < us- gaap:
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EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost contextRef =" c- 20" decimals =" 3" id =" f- 1479" unitRef =" number" >- 0. 028 < / us- gaap: EffectiveIncomeTaxRateReconciliationNondeductibleExpenseShareBasedCompensationCost > < morn:
EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount contextRef =" c- 1" decimals ="- 5" id =" f- 1480" unitRef =" usd" >- 1100000 < / morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount > < morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent contextRef =" c- 1" decimals =" 3" id =" f- 1481" unitRef =" number" >- 0. 006 < / morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent > < morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount contextRef =" c- 19" decimals ="- 5" id =" f- 1482" unitRef =" usd" >- 1000000. 0 < / morn:
EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount > < morn:
EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent contextRef =" c- 19" decimals =" 3" id =" f- 1483" unitRef =" number" >- 0. 008 < / morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent > < morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount contextRef =" c- 20" decimals ="- 5" id =" f- 1484" unitRef =" usd" >- 200000 < / morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryAmount > < morn: EffectiveIncomeTaxRateReconciliationHoldingGainAdditionalOwnershipAcquiredinUnconsolidatedSubsidiaryPercent contextRef =" c- 20" decimals =" 3" id =" f- 1485" unitRef =" number" >- 0. 001 < / morn:
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IncomeTaxReconciliationOtherReconcilingItems contextRef =" c- 1" decimals ="- 5" id =" f- 1486" unitRef =" usd" > 0 < / us- gaap:
IncomeTaxReconciliationOtherReconcilingItems > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent contextRef =" c- 1" decimals =" 3" id =" f- 1487" unitRef =" number" > 0 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent > < us- gaap:
IncomeTaxReconciliationOtherReconcilingItems contextRef =" c- 19" decimals ="- 5" id =" f- 1488" unitRef =" usd" > 1800000 < / us- gaap:
IncomeTaxReconciliationOtherReconcilingItems > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent contextRef =" c- 19" decimals =" 3" id =" f- 1489" unitRef =" number" > 0. 014 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent > < us- gaap:
IncomeTaxReconciliationOtherReconcilingItems contextRef =" c- 20" decimals ="- 5" id =" f- 1490" unitRef =" usd" > 5100000 < / us- gaap:
IncomeTaxReconciliationOtherReconcilingItems > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent contextRef =" c- 20" decimals =" 3" id =" f- 1491" unitRef =" number" > 0. 020 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherReconcilingItemsPercent > < us- gaap:
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IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance contextRef =" c- 19" decimals ="- 5" id =" f- 1494" unitRef =" usd" > 7700000 < / us- gaap:
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IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance contextRef =" c- 20" decimals ="- 5" id =" f- 1496" unitRef =" usd" > 100000 < / us- gaap:
IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance > < us- gaap:
EffectiveIncomeTaxRateReconciliationChangeInDeferredTaxAssetsValuationAllowance contextRef =" c- 20" decimals =" 3" id =" f- 1497" unitRef =" number" > 0 < / us- gaap: EffectiveIncomeTaxRateReconciliationChangeInDeferredTaxAssetsValuationAllowance > < us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 1" decimals ="- 5" id =" f- 1498" unitRef =" usd" > 1700000 < / us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential > < us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 1" decimals =" 3" id =" f- 1499" unitRef =" number" > 0. 010 < / us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential > < us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 19" decimals ="- 5" id =" f- 1500" unitRef =" usd" >- 1900000 < / us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential > < us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 19" decimals =" 3" id =" f- 1501" unitRef =" number" >- 0. 015 < / us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential > < us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 20" decimals ="- 5" id =" f- 1502" unitRef =" usd" >- 2600000 < / us- gaap:
IncomeTaxReconciliationForeignIncomeTaxRateDifferential > < us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential contextRef =" c- 20" decimals =" 3" id =" f- 1503" unitRef =" number" >- 0. 010 < / us- gaap: EffectiveIncomeTaxRateReconciliationForeignIncomeTaxRateDifferential > < morn:
IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 1" decimals ="- 5" id =" f- 1504" unitRef =" usd" > 9800000 < / morn:

IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits >< morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 1" decimals =" 3" id =" f- 1505" unitRef =" number" > 0. 056 < / morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits > < morn: IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 19" decimals =" - 5" id =" f- 1506" unitRef =" usd" >- 14100000 < / morn: IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits >< morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 19" decimals =" 3" id =" f- 1507" unitRef =" number" >- 0. 111 < / morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits > < morn: IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 20" decimals =" - 5" id =" f- 1508" unitRef =" usd" > 200000 < / morn: IncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits > < morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits contextRef =" c- 20" decimals =" 3" id =" f- 1509" unitRef =" number" > 0. 001 < / morn: EffectiveIncomeTaxRateReconciliationChangesInUnrecognizedTaxBenefits > < us- gaap: IncomeTaxReconciliationTaxCreditsOther contextRef =" c- 1" decimals =" - 5" id =" f- 1510" unitRef =" usd" > 4100000 < / us- gaap: IncomeTaxReconciliationTaxCreditsOther >< us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 1" decimals =" 3" id =" f- 1511" unitRef =" number" > 0. 024 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther > < us- gaap: IncomeTaxReconciliationTaxCreditsOther contextRef =" c- 19" decimals =" - 5" id =" f- 1512" unitRef =" usd" > 3800000 < / us- gaap: IncomeTaxReconciliationTaxCreditsOther >< us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 19" decimals =" 3" id =" f- 1513" unitRef =" number" > 0. 030 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther >< us- gaap: IncomeTaxReconciliationTaxCreditsOther contextRef =" c- 20" decimals =" - 5" id =" f- 1514" unitRef =" usd" > 2100000 < / us- gaap: IncomeTaxReconciliationTaxCreditsOther > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther contextRef =" c- 20" decimals =" 3" id =" f- 1515" unitRef =" number" > 0. 008 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxCreditsOther >< morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount contextRef =" c- 1" decimals =" - 5" id =" f- 1516" unitRef =" usd" >- 200000 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount >< morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent contextRef =" c- 1" decimals =" 3" id =" f- 1517" unitRef =" number" >- 0. 001 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent > < morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount contextRef =" c- 19" decimals =" - 5" id =" f- 1518" unitRef =" usd" >- 4600000 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount > < morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent contextRef =" c- 19" decimals =" 3" id =" f- 1519" unitRef =" number" >- 0. 036 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent > < morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount contextRef =" c- 20" decimals =" - 5" id =" f- 1520" unitRef =" usd" >- 700000 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsAmount > < morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent contextRef =" c- 20" decimals =" 3" id =" f- 1521" unitRef =" number" >- 0. 003 < / morn: EffectiveIncomeTaxRateReconciliationForeignTaxProvisionsPercent > < us- gaap: IncomeTaxReconciliationOtherAdjustments contextRef =" c- 1" decimals =" - 5" id =" f- 1522" unitRef =" usd" > 2000000. 0 < / us- gaap: IncomeTaxReconciliationOtherAdjustments >< us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 1" decimals =" 3" id =" f- 1523" unitRef =" number" > 0. 012 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: IncomeTaxReconciliationOtherAdjustments contextRef =" c- 19" decimals =" - 5" id =" f- 1524" unitRef =" usd" > 10600000 < / us- gaap: IncomeTaxReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 19" decimals =" 3" id =" f- 1525" unitRef =" number" > 0. 084 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments >< us- gaap: IncomeTaxReconciliationOtherAdjustments contextRef =" c- 20" decimals =" - 5" id =" f- 1526" unitRef =" usd" > 5600000 < / us- gaap: IncomeTaxReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 20" decimals =" 3" id =" f- 1527" unitRef =" number" > 0. 022 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals =" - 5" id =" f- 1528" unitRef =" usd" > 33000000. 0 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 1" decimals =" 3" id =" f- 1529" unitRef =" number" > 0. 190 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 19" decimals =" - 5" id =" f- 1530" unitRef =" usd" > 56500000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 19" decimals =" 3" id =" f- 1531" unitRef =" number" > 0. 445 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 20" decimals =" - 5" id =" f- 1532" unitRef =" usd" > 62600000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 20" decimals =" 3" id =" f- 1533" unitRef =" number" > 0. 245 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock contextRef =" c- 1" id =" f- 1534" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table shows the components of our income tax expense: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 966 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 143 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 143 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 146 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Current tax expense: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 49. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 38. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 24. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 30. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 23. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Current tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 65. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 94. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 74. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax expense (benefit) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (15. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (20. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (2. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; State & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (4. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (12. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (10. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (9. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax expense, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font-

size: 10pt; font- weight: 400; line- height: 100 %" & gt; (32. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (37. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (12. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income tax expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 33. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 56. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1535" unitRef =" usd" > 27700000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1536" unitRef =" usd" > 49100000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: CurrentFederalTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1537" unitRef =" usd" > 38300000 < / us- gaap: CurrentFederalTaxExpenseBenefit > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1538" unitRef =" usd" > 13400000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1539" unitRef =" usd" > 14900000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: CurrentStateAndLocalTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1540" unitRef =" usd" > 13600000 < / us- gaap: CurrentStateAndLocalTaxExpenseBenefit > < us- gaap: CurrentForeignTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1541" unitRef =" usd" > 24300000 < / us- gaap: CurrentForeignTaxExpenseBenefit > < us- gaap: CurrentForeignTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1542" unitRef =" usd" > 30100000 < / us- gaap: CurrentForeignTaxExpenseBenefit > < us- gaap: CurrentForeignTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1543" unitRef =" usd" > 23000000. 0 < / us- gaap: CurrentForeignTaxExpenseBenefit > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1544" unitRef =" usd" > 65400000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1545" unitRef =" usd" > 94100000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1546" unitRef =" usd" > 74900000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1547" unitRef =" usd" >- 15600000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1548" unitRef =" usd" >- 20800000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < us- gaap: DeferredFederalIncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1549" unitRef =" usd" >- 2800000 < / us- gaap: DeferredFederalIncomeTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1550" unitRef =" usd" >- 4200000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1551" unitRef =" usd" >- 6800000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1552" unitRef =" usd" >- 300000 < / us- gaap: DeferredStateAndLocalIncomeTaxExpenseBenefit > < us- gaap: DeferredForeignIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1553" unitRef =" usd" >- 12600000 < / us- gaap: DeferredForeignIncomeTaxExpenseBenefit > < us- gaap: DeferredForeignIncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1554" unitRef =" usd" >- 10000000. 0 < / us- gaap: DeferredForeignIncomeTaxExpenseBenefit > < us- gaap: DeferredForeignIncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1555" unitRef =" usd" >- 9200000 < / us- gaap: DeferredForeignIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1556" unitRef =" usd" >- 32400000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1557" unitRef =" usd" >- 37600000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1558" unitRef =" usd" >- 12300000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 5" id =" f- 1559" unitRef =" usd" > 33000000. 0 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 19" decimals ="- 5" id =" f- 1560" unitRef =" usd" > 56500000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 20" decimals ="- 5" id =" f- 1561" unitRef =" usd" > 62600000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: ScheduleOfIncomeBeforeIncomeTaxDomesticAndForeignTableTextBlock contextRef =" c- 1" id =" f- 1562" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table provides our income before income taxes and equity in investments of unconsolidated entities, generated by our U. S. and non- U. S. operations: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 122 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 767 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 206 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 537 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 210 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Year ended December 31 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 101. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 82. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 218. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 80. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 48. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 32. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Income before income taxes and equity in investments of unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 181. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 130. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 250. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; 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IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic contextRef =" c- 19" decimals ="- 5" id =" f- 1564" unitRef =" usd" > 82400000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic > < us- gaap:
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IncomeLossFromContinuingOperationsBeforeIncomeTaxesDomestic > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign contextRef =" c- 1" decimals ="- 5" id =" f- 1566" unitRef =" usd" > 80100000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign > < us- gaap:
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IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign contextRef =" c- 20" decimals ="- 5" id =" f- 1568" unitRef =" usd" > 32200000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesForeign > < us- gaap:
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IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap:
IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 19" decimals ="- 5" id =" f- 1570" unitRef =" usd" > 130600000 < / us- gaap:
IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap:
IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments contextRef =" c- 20" decimals ="- 5" id =" f- 1571" unitRef =" usd" > 250500000 < / us- gaap:
IncomeLossFromContinuingOperationsBeforeIncomeTaxesMinorityInterestAndIncomeLossFromEquityMethodInvestments > < us- gaap:
ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock contextRef =" c- 1" id =" f- 1572" > The tax effects of the temporary differences that give rise to the deferred income tax assets and liabilities are as follows: & lt; div style =" margin- top: 5pt" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align:

left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax assets: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Stock- based compensation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Accrued liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 27. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 25. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 8. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net operating loss carryforwards- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Net operating loss carryforwards- Non- U. S. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 18. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 15. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capitalized expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 69. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 34. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred royalty revenue & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Allowance for doubtful accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Lease liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 35. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 39. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Capital loss and other carryforwards & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 16. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 184. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 137. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liabilities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Acquired intangible assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (73. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (75. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Property, equipment, and capitalized software & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (39. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (36. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Lease right- of- use assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (30. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (33. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Unrealized exchange gains, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Prepaid expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (19. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (19. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: #

000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Investments in unconsolidated entities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (14. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (7. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Withholding tax- foreign dividends & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (1. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Total deferred tax liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (178. 7) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (172. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Net deferred tax liability before valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; 5. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (35. 2) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Valuation allowance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (26. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ccceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ccceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (16. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ccceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; Deferred tax liabilities, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (21. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; linc- height: 100 %" & gt; (52. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; border- bottom: 3pt double # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock > < us- gaap:
DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits contextRef =" c- 22" decimals ="- 5" id =" f- 1573" unitRef =" usd" > 7100000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits contextRef =" c- 23" decimals ="- 5" id =" f- 1574" unitRef =" usd" > 10000000. 0 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits > < us- gaap:
DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AccruedLiabilities contextRef =" c- 22" decimals ="- 5" id =" f- 1575" unitRef =" usd" > 27500000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AccruedLiabilities > < us- gaap:
DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AccruedLiabilities contextRef =" c- 23" decimals ="- 5" id =" f- 1576" unitRef =" usd" > 25800000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AccruedLiabilities > < us- gaap: DeferredTaxAssetsDeferredIncome contextRef =" c- 22" decimals ="- 5" id =" f- 1577" unitRef =" usd" > 8500000 < / us- gaap: DeferredTaxAssetsDeferredIncome > < us- gaap: DeferredTaxAssetsDeferredIncome contextRef =" c- 23" decimals ="- 5" id =" f- 1578" unitRef =" usd" > 9200000 < / us- gaap: DeferredTaxAssetsDeferredIncome > < us- gaap:
DeferredTaxAssetsOperatingLossCarryforwardsDomestic contextRef =" c- 22" decimals ="- 5" id =" f- 1579" unitRef =" usd" > 0 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsDomestic > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsDomestic contextRef =" c- 23" decimals ="- 5" id =" f- 1580" unitRef =" usd" > 100000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsDomestic > < us- gaap:
DeferredTaxAssetsOperatingLossCarryforwardsForeign contextRef =" c- 22" decimals ="- 5" id =" f- 1581" unitRef =" usd" > 18100000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsForeign > < us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsForeign contextRef =" c- 23" decimals ="- 5" id =" f- 1582" unitRef =" usd" > 15800000 < / us- gaap: DeferredTaxAssetsOperatingLossCarryforwardsForeign > < morn:
DeferredTaxAssetsCapitalizedResearchAndDevelopment contextRef =" c- 22" decimals ="- 5" id =" f- 1583" unitRef =" usd" > 69200000 < / morn: DeferredTaxAssetsCapitalizedResearchAndDevelopment > < morn: DeferredTaxAssetsCapitalizedResearchAndDevelopment contextRef =" c- 23" decimals ="- 5" id =" f- 1584" unitRef =" usd" > 34500000 < / morn: DeferredTaxAssetsCapitalizedResearchAndDevelopment > < morn: DeferredTaxAssetsRoyaltyRevenue contextRef =" c- 22" decimals ="- 5" id =" f- 1585" unitRef =" usd" > 0 < / morn: DeferredTaxAssetsRoyaltyRevenue > < morn: DeferredTaxAssetsRoyaltyRevenue contextRef =" c- 23" decimals ="- 5" id =" f- 1586" unitRef =" usd" > 100000 < / morn: DeferredTaxAssetsRoyaltyRevenue > < us- gaap:
DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AllowanceForDoubtfulAccounts contextRef =" c- 22" decimals ="- 5" id =" f- 1587" unitRef =" usd" > 1800000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AllowanceForDoubtfulAccounts > < us- gaap:
DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AllowanceForDoubtfulAccounts contextRef =" c- 23" decimals ="- 5" id =" f- 1588" unitRef =" usd" > 1900000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccruals AllowanceForDoubtfulAccounts > < morn:

DeferredTaxAssetsLeasingArrangements contextRef =" c- 22" decimals ="- 5" id =" f- 1589" unitRef =" usd" > 35000000. 0 < / morn: DeferredTaxAssetsLeasingArrangements > < morn: DeferredTaxAssetsLeasingArrangements contextRef =" c- 23" decimals ="- 5" id =" f- 1590" unitRef =" usd" > 39700000 < / morn: DeferredTaxAssetsLeasingArrangements > < morn: DeferredTaxAssetsCapitalLossAndOtherCarryforwards contextRef =" c- 22" decimals ="- 5" id =" f- 1591" unitRef =" usd" > 16700000 < / morn: DeferredTaxAssetsCapitalLossAndOtherCarryforwards > < morn: DeferredTaxAssetsCapitalLossAndOtherCarryforwards contextRef =" c- 23" decimals ="- 5" id =" f- 1592" unitRef =" usd" > 0 < / morn: DeferredTaxAssetsCapitalLossAndOtherCarryforwards > < us- gaap: DeferredTaxAssetsOther contextRef =" c- 22" decimals ="- 5" id =" f- 1593" unitRef =" usd" > 100000 < / us- gaap: DeferredTaxAssetsOther > < us- gaap: DeferredTaxAssetsOther contextRef =" c- 23" decimals ="- 5" id =" f- 1594" unitRef =" usd" > 100000 < / us- gaap: DeferredTaxAssetsOther > < us- gaap: DeferredTaxAssetsNet contextRef =" c- 22" decimals ="- 5" id =" f- 1595" unitRef =" usd" > 184000000. 0 < / us- gaap: DeferredTaxAssetsNet > < us- gaap: DeferredTaxAssetsNet contextRef =" c- 23" decimals ="- 5" id =" f- 1596" unitRef =" usd" > 137200000 < / us- gaap: DeferredTaxAssetsNet > < us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets contextRef =" c- 22" decimals ="- 5" id =" f- 1597" unitRef =" usd" > 73200000 < / us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets > < us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets contextRef =" c- 23" decimals ="- 5" id =" f- 1598" unitRef =" usd" > 75400000 < / us- gaap: DeferredTaxLiabilitiesOtherFiniteLivedAssets > < us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment contextRef =" c- 22" decimals ="- 5" id =" f- 1599" unitRef =" usd" > 39200000 < / us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment > < us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment contextRef =" c- 23" decimals ="- 5" id =" f- 1600" unitRef =" usd" > 36200000 < / us- gaap: DeferredTaxLiabilitiesPropertyPlantAndEquipment > < us- gaap: DeferredTaxLiabilitiesLeasingArrangements contextRef =" c- 22" decimals ="- 5" id =" f- 1601" unitRef =" usd" > 30200000 < / us- gaap: DeferredTaxLiabilitiesLeasingArrangements > < us- gaap: DeferredTaxLiabilitiesLeasingArrangements contextRef =" c- 23" decimals ="- 5" id =" f- 1602" unitRef =" usd" > 33100000 < / us- gaap: DeferredTaxLiabilitiesLeasingArrangements > < us- gaap: DeferredTaxLiabilitiesUnrealizedCurrencyTransactionGains contextRef =" c- 22" decimals ="- 5" id =" f- 1603" unitRef =" usd" > 1000000. 0 < / us- gaap: DeferredTaxLiabilitiesUnrealizedCurrencyTransactionGains > < us- gaap: DeferredTaxLiabilitiesUnrealizedCurrencyTransactionGains contextRef =" c- 23" decimals ="- 5" id =" f- 1604" unitRef =" usd" > 100000 < / us- gaap: DeferredTaxLiabilitiesUnrealizedCurrencyTransactionGains > < us- gaap: DeferredTaxLiabilitiesPrepaidExpenses contextRef =" c- 22" decimals ="- 5" id =" f- 1605" unitRef =" usd" > 19200000 < / us- gaap: DeferredTaxLiabilitiesPrepaidExpenses > < us- gaap: DeferredTaxLiabilitiesPrepaidExpenses contextRef =" c- 23" decimals ="- 5" id =" f- 1606" unitRef =" usd" > 19500000 < / us- gaap: DeferredTaxLiabilitiesPrepaidExpenses > < morn: DeferredTaxLiabilitiesInvestmentsInUnconsolidatedEntities contextRef =" c- 22" decimals ="- 5" id =" f- 1607" unitRef =" usd" > 14600000 < / morn: DeferredTaxLiabilitiesInvestmentsInUnconsolidatedEntities > < morn: DeferredTaxLiabilitiesInvestmentsInUnconsolidatedEntities contextRef =" c- 23" decimals ="- 5" id =" f- 1608" unitRef =" usd" > 7700000 < / morn: DeferredTaxLiabilitiesInvestmentsInUnconsolidatedEntities > < morn: DeferredTaxLiabilitiesForeignDividendsWithholdingTax contextRef =" c- 22" decimals ="- 5" id =" f- 1609" unitRef =" usd" > 1300000 < / morn: DeferredTaxLiabilitiesForeignDividendsWithholdingTax > < morn: DeferredTaxLiabilitiesForeignDividendsWithholdingTax contextRef =" c- 23" decimals ="- 5" id =" f- 1610" unitRef =" usd" > 400000 < / morn: DeferredTaxLiabilitiesForeignDividendsWithholdingTax > < us- gaap: DeferredIncomeTaxLiabilities contextRef =" c- 22" decimals ="- 5" id =" f- 1611" unitRef =" usd" > 178700000 < / us- gaap: DeferredIncomeTaxLiabilities > < us- gaap: DeferredIncomeTaxLiabilities contextRef =" c- 23" decimals ="- 5" id =" f- 1612" unitRef =" usd" > 172400000 < / us- gaap: DeferredIncomeTaxLiabilities > < morn: DeferredTaxLiabilitiesBeforeValuationAllowance contextRef =" c- 22" decimals ="- 5" id =" f- 1613" unitRef =" usd" > - 5300000 < / morn: DeferredTaxLiabilitiesBeforeValuationAllowance > < morn: DeferredTaxLiabilitiesBeforeValuationAllowance contextRef =" c- 23" decimals ="- 5" id =" f- 1614" unitRef =" usd" > 35200000 < / morn: DeferredTaxLiabilitiesBeforeValuationAllowance > < morn: DeferredTaxLiabilitiesValuationAllowance contextRef =" c- 22" decimals ="- 5" id =" f- 1615" unitRef =" usd" > 26300000 < / morn: DeferredTaxLiabilitiesValuationAllowance > < morn: DeferredTaxLiabilitiesValuationAllowance contextRef =" c- 23" decimals ="- 5" id =" f- 1616" unitRef =" usd" > 16900000 < / morn: DeferredTaxLiabilitiesValuationAllowance > < us- gaap: DeferredTaxLiabilities contextRef =" c- 22" decimals ="- 5" id =" f- 1617" unitRef =" usd" > 21000000. 0 < / us- gaap: DeferredTaxLiabilities > < us- gaap: DeferredTaxLiabilities contextRef =" c- 23" decimals ="- 5" id =" f- 1618" unitRef =" usd" > 52100000 < / us- gaap: DeferredTaxLiabilities > < morn: DeferredTaxLiabilitiesValuationAllowance contextRef =" c- 23" decimals ="- 5" id =" f- 1619" unitRef =" usd" > 16900000 < / morn: DeferredTaxLiabilitiesValuationAllowance > < morn: DeferredTaxLiabilitiesValuationAllowance contextRef =" c- 22" decimals ="- 5" id =" f- 1620" unitRef =" usd" > 26300000 < / morn: DeferredTaxLiabilitiesValuationAllowance > < us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsForeign contextRef =" c- 22" decimals ="- 5" id =" f- 1621" unitRef =" usd" > 8100000 < / us- gaap: DeferredTaxAssetsTaxCreditCarryforwardsForeign > < morn: ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock contextRef =" c- 1" id =" f- 1622" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; The deferred tax assets and liabilities are presented in our Consolidated Balance Sheets as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax asset, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 14. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 10. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (35. 6) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (62. 9) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax liability, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ececff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ececff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (21. 0) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (52. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / morn: ScheduleOfDeferredTaxAssetsAndLiabilitiesIncludedInConsolidatedBalanceSheetsTableTextBlock > < us- gaap: DeferredIncomeTaxAssetsNet contextRef =" c- 22" decimals =" - 5" id =" f- 1623" unitRef =" usd" > 14600000 < / us- gaap: DeferredIncomeTaxAssetsNet > < us- gaap: DeferredIncomeTaxAssetsNet contextRef =" c- 23" decimals =" - 5" id =" f- 1624" unitRef =" usd" > 10800000 < / us- gaap: DeferredIncomeTaxAssetsNet > < us- gaap: DeferredIncomeTaxLiabilitiesNet contextRef =" c- 22" decimals =" - 5" id =" f- 1625" unitRef =" usd" > 35600000 < / us- gaap: DeferredIncomeTaxLiabilitiesNet > < us- gaap: DeferredIncomeTaxLiabilitiesNet contextRef =" c- 23" decimals =" - 5" id =" f- 1626" unitRef =" usd" > 62900000 < / us- gaap: DeferredIncomeTaxLiabilitiesNet > < us- gaap: DeferredTaxLiabilities contextRef =" c- 22" decimals =" - 5" id =" f- 1627" unitRef =" usd" > 21000000. 0 < / us- gaap: DeferredTaxLiabilities > < us- gaap: DeferredTaxLiabilities contextRef =" c- 23" decimals =" - 5" id =" f- 1628" unitRef =" usd" > 52100000 < / us- gaap: DeferredTaxLiabilities > < us- gaap: OperatingLossCarryforwards contextRef =" c- 414" decimals =" - 5" id =" f- 1629" unitRef =" usd" > 100000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: SummaryOfOperatingLossCarryforwardsTextBlock contextRef =" c- 415" id =" f- 1630" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The following table summarizes our NOL carryforwards for our non- U. S. operations: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. NOLs subject to expiration dates from 2024 through 2042 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 17. 8 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 9. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. NOLs with no expiration date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 54. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 52. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 71. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 62. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 3pt double # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Non- U. S. NOLs not subject to valuation allowances & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 12. 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; &

lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The increase in non- U. S. NOL carryforwards as of December & # 160; 31, 2023 compared with the same period in 2022 primarily reflects NOLs generated from compensation and related liabilities attributable to the shift of our China operations. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In assessing the realizability of our deferred tax assets, we consider whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. We recorded a valuation allowance against approximately & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 59. 6 million & lt; / span & gt; of the non- U. S. NOLs, reflecting the likelihood that the benefit of these NOLs will not be realized. < / us- gaap: SummaryOfOperatingLossCarryforwardsTextBlock > < us- gaap: OperatingLossCarryforwards contextRef =" c- 416" decimals =" - 5" id =" f- 1631" unitRef =" usd" > 17800000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: OperatingLossCarryforwards contextRef =" c- 417" decimals =" - 5" id =" f- 1632" unitRef =" usd" > 9600000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: OperatingLossCarryforwards contextRef =" c- 418" decimals =" - 5" id =" f- 1633" unitRef =" usd" > 54100000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: OperatingLossCarryforwards contextRef =" c- 419" decimals =" - 5" id =" f- 1634" unitRef =" usd" > 52900000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: OperatingLossCarryforwards contextRef =" c- 420" decimals =" - 5" id =" f- 1635" unitRef =" usd" > 71900000 < / us- gaap: OperatingLossCarryforwards > < us- gaap: OperatingLossCarryforwards contextRef =" c- 421" decimals =" - 5" id =" f- 1636" unitRef =" usd" > 62500000 < / us- gaap: OperatingLossCarryforwards > < morn: OperatingLossCarryforwardsNotSubjectToValuationAllowances contextRef =" c- 420" decimals =" - 5" id =" f- 1637" unitRef =" usd" > 12300000 < / morn: OperatingLossCarryforwardsNotSubjectToValuationAllowances > < morn: OperatingLossCarryforwardsNotSubjectToValuationAllowances contextRef =" c- 421" decimals =" - 5" id =" f- 1638" unitRef =" usd" > 12200000 < / morn: OperatingLossCarryforwardsNotSubjectToValuationAllowances > < us- gaap: OperatingLossCarryforwardsValuationAllowance contextRef =" c- 422" decimals =" - 5" id =" f- 1639" unitRef =" usd" > 59600000 < / us- gaap: OperatingLossCarryforwardsValuationAllowance > < morn: UnrecognizedTaxBenefitsIncludedInCurrentLiabilities contextRef =" c- 22" decimals =" - 5" id =" f- 1640" unitRef =" usd" > 6200000 < / morn: UnrecognizedTaxBenefitsIncludedInCurrentLiabilities > < morn: UnrecognizedTaxBenefitsIncludedInNonCurrentLiabilities contextRef =" c- 22" decimals =" - 5" id =" f- 1641" unitRef =" usd" > 8300000 < / morn: UnrecognizedTaxBenefitsIncludedInNonCurrentLiabilities > < morn: UnrecognizedTaxBenefitsIncludedInCurrentLiabilities contextRef =" c- 23" decimals =" - 5" id =" f- 1642" unitRef =" usd" > 18300000 < / morn: UnrecognizedTaxBenefitsIncludedInCurrentLiabilities > < morn: UnrecognizedTaxBenefitsIncludedInNonCurrentLiabilities contextRef =" c- 23" decimals =" - 5" id =" f- 1643" unitRef =" usd" > 6000000 < / morn: UnrecognizedTaxBenefitsIncludedInNonCurrentLiabilities > < us- gaap: ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock contextRef =" c- 1" id =" f- 1644" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; The table below reconciles the beginning and ending amount of the gross unrecognized tax benefits as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Gross unrecognized tax benefits- beginning of the year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Increases as a result of tax positions taken during a prior- year period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 0. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 11. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases as a result of tax positions taken during a prior- year period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (14. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Increases as a result of tax positions taken during the current period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 7. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases relating to settlements with tax authorities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 4) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (3. 1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr &

gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Decreases as a result of lapse of the applicable statute of limitations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (1. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # fffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # fffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (0. 8) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # fffffff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Gross unrecognized tax benefits- end of the year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 13. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 26. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceeeff; border- bottom: 3pt double # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 23" decimals ="- 5" id =" f- 1645" unitRef =" usd" > 26500000 < / us- gaap: UnrecognizedTaxBenefits > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 40" decimals ="- 5" id =" f- 1646" unitRef =" usd" > 11400000 < / us- gaap: UnrecognizedTaxBenefits > < us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions contextRef =" c- 1" decimals ="- 5" id =" f- 1647" unitRef =" usd" > 600000 < / us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions contextRef =" c- 19" decimals ="- 5" id =" f- 1648" unitRef =" usd" > 11300000 < / us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromPriorPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions contextRef =" c- 1" decimals ="- 5" id =" f- 1649" unitRef =" usd" > 14300000 < / us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions contextRef =" c- 19" decimals ="- 5" id =" f- 1650" unitRef =" usd" > 0 < / us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromPriorPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions contextRef =" c- 1" decimals ="- 5" id =" f- 1651" unitRef =" usd" > 1900000 < / us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions contextRef =" c- 19" decimals ="- 5" id =" f- 1652" unitRef =" usd" > 7700000 < / us- gaap: UnrecognizedTaxBenefitsIncreasesResultingFromCurrentPeriodTaxPositions > < us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities contextRef =" c- 1" decimals ="- 5" id =" f- 1653" unitRef =" usd" > 400000 < / us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities > < us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities contextRef =" c- 19" decimals ="- 5" id =" f- 1654" unitRef =" usd" > 3100000 < / us- gaap: UnrecognizedTaxBenefitsDecreasesResultingFromSettlementsWithTaxingAuthorities > < us- gaap: UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations contextRef =" c- 1" decimals ="- 5" id =" f- 1655" unitRef =" usd" > 1300000 < / us- gaap: UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations > < us- gaap: UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations contextRef =" c- 19" decimals ="- 5" id =" f- 1656" unitRef =" usd" > 800000 < / us- gaap: UnrecognizedTaxBenefitsReductionsResultingFromLapseOfApplicableStatuteOfLimitations > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 22" decimals ="- 5" id =" f- 1657" unitRef =" usd" > 13000000. 0 < / us- gaap: UnrecognizedTaxBenefits > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 23" decimals ="- 5" id =" f- 1658" unitRef =" usd" > 26500000 < / us- gaap: UnrecognizedTaxBenefits > < morn: UnrecognizedTaxBenefitsNetChangeBeforeSettlementsWithTaxingAuthoritiesAndLapsesOfStatutesOfLimitations contextRef =" c- 1" decimals ="- 5" id =" f- 1659" unitRef =" usd" > 11800000 < / morn: UnrecognizedTaxBenefitsNetChangeBeforeSettlementsWithTaxingAuthoritiesAndLapsesOfStatutesOfLimitations > < morn: UnrecognizedTaxBenefitsResultOfTaxPositionTakenDuringPeriod contextRef =" c- 1" decimals ="- 5" id =" f- 1660" unitRef =" usd" > 11800000 < / morn: UnrecognizedTaxBenefitsResultOfTaxPositionTakenDuringPeriod > < morn: UnrecognizedTaxBenefitsIncreaseInIncomeTaxExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1661" unitRef =" usd" > 11800000 < / morn: UnrecognizedTaxBenefitsIncreaseInIncomeTaxExpense > < morn: UnrecognizedTaxBenefitsNetChangeBeforeSettlementsWithTaxingAuthoritiesAndLapsesOfStatutesOfLimitations contextRef =" c- 1" decimals ="- 5" id =" f- 1662" unitRef =" usd" > 11800000 < / morn: UnrecognizedTaxBenefitsNetChangeBeforeSettlementsWithTaxingAuthoritiesAndLapsesOfStatutesOfLimitations > < morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection contextRef =" c- 1" decimals ="- 5" id =" f- 1663" unitRef =" usd" > 13700000 < / morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection > < morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection contextRef =" c- 1" decimals ="- 5" id =" f- 1664" unitRef =" usd" > 13700000 < / morn: CurrentAndDeferredTaxBenefitsRelatedToRetrospectiveTaxElection > < morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitations contextRef =" c- 1" decimals ="- 5" id =" f- 1665" unitRef =" usd" > 1700000 < / morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitations > < morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitationsAmountThatImpactsTaxExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1666" unitRef =" usd" > 1700000 < / morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitationsAmountThatImpactsTaxExpense > < morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitationsTaxEffect contextRef =" c- 1" decimals ="- 5" id =" f- 1667" unitRef =" usd" > 1600000 < / morn: UnrecognizedTaxBenefitsReductionsResultingFromSettlementsWithTaxingAndLapseOfApplicableStatuteOfLimitationsTaxEffect > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 22" decimals ="- 5" id =" f- 1668" unitRef =" usd" > 13000000 < / us- gaap: UnrecognizedTaxBenefits > < morn: DecreaseInIncomeTaxExpenseUponRecognitionOfGrossUnrecognizedTaxBenefits contextRef =" c- 22" decimals ="- 5" id =" f- 1669" unitRef =" usd" > - 12800000 < / morn: DecreaseInIncomeTaxExpenseUponRecognitionOfGrossUnrecognizedTaxBenefits > < us- gaap: SummaryOfIncomeTaxExaminationsTextBlock contextRef =" c- 1" id =" f- 1670" > The following table summarizes our gross liability for interest and penalties: & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 269 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 62. 081 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 573 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 536 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 574 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; As of December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff;

border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Liabilities for interest and penalties & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2. 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 1. 7 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: SummaryOfIncomeTaxExaminationsTextBlock > < us- gaap: IncomeTaxExaminationPenaltiesAndInterestExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1671" unitRef =" usd" > 2300000 < / us- gaap: IncomeTaxExaminationPenaltiesAndInterestExpense > < us- gaap: IncomeTaxExaminationPenaltiesAndInterestExpense contextRef =" c- 19" decimals ="- 5" id =" f- 1672" unitRef =" usd" > 1700000 < / us- gaap: IncomeTaxExaminationPenaltiesAndInterestExpense > < us- gaap: CommitmentsAndContingenciesDisclosureTextBlock contextRef =" c- 1" id =" f- 1673" > Contingencies & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We record accrued liabilities for litigation, regulatory, and other business matters when those matters represent loss contingencies that are both probable and estimable. In these cases, there may be an exposure to loss in excess of any amounts accrued. Unless a loss contingency is both probable and estimable, we do not establish an accrued liability. As litigation, regulatory, or other business matters develop, we evaluate on an ongoing basis whether such matters present a loss contingency that is probable and estimable. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Data Audits and Reviews & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; In our global data business, we include in our products, or directly redistribute to our customers, data and information licensed from third- party vendors. Our compliance with the terms of these licenses is reviewed internally and is also subject to audit by the third- party vendors. At any given time, we may be undergoing several such internal reviews and third- party vendor audits, and the results and findings may indicate that we may be required to make a payment for prior data usage. Due to a lack of available information and data, as well as potential variations of any audit or internal review findings, we generally are not able to reasonably estimate a possible loss, or range of losses, for these matters. In situations where more information or specific areas subject to audit are available, we may be able to estimate a potential range of losses. While we cannot predict the outcome of these processes, we do not anticipate they will have a material adverse effect on our business, operating results, or financial position. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Regulatory Matters & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Our businesses may be, or may become subject to regulation or increased scrutiny from executive, legislative, regulatory, and private parties. As a result, those activities may be subject to governmental, regulatory, and legislative investigations, regulatory examinations in the ordinary course of business, subpoenas, and other forms of legal process, which may lead to claims and litigation that are based on our ratings and related research activities, including credit ratings, ESG ratings, managed investment, and equity ratings. Additionally, our businesses may also be subject to periodic reviews, inspections, examinations, and investigations by regulators in the jurisdictions in which they operate, any of which may result in claims, legal proceedings, assessments, fines, penalties, disgorgement, or restrictions on business activities. While it is difficult to predict the outcome of any particular investigation or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 112 %" & gt; Credit Ratings Matters & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On September 29, 2023, DBRS, Inc. (DBRS) entered into two settlements with the SEC to resolve investigations of DBRS & # x2019; s compliance with recordkeeping requirements for certain credit ratings- related communications sent over unapproved electronic messaging channels and disclosure and non- financial internal controls requirements related to former commercial mortgage- backed securities (CMBS) ratings methodologies DBRS used during the period July 2019 through November 2022. Under the terms of the settlements, DBRS agreed to ongoing compliance- related obligations to resolve the investigation related to record- keeping and paid a $ 6. 0 million civil monetary penalty to the SEC for this matter, and also paid a $ 2. 0 million civil monetary penalty to the SEC to resolve the investigation related to CMBS ratings methodologies, both in early October 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Other Matters & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; We are involved from time to time in commercial disputes and legal proceedings that arise in the normal course of our business. While it is difficult to predict the outcome of any particular dispute or proceeding, we do not believe the result of any of these matters will have a material adverse effect on our business, operating results, or financial position. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CommitmentsAndContingenciesDisclosureTextBlock > < us- gaap: PaymentsForLegalSettlements contextRef =" c- 423" decimals ="- 5" id =" f- 1674" unitRef =" usd" > 6000000 < / us- gaap: PaymentsForLegalSettlements > < us- gaap: PaymentsForLegalSettlements contextRef =" c- 424" decimals ="- 5" id =" f- 1675" unitRef =" usd" > 2000000 < / us- gaap: PaymentsForLegalSettlements > < us- gaap: TreasuryStockTextBlock contextRef =" c- 1" id =" f- 1676" > Share Repurchase Program & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On December 6, 2022, the board of directors approved a share repurchase program that authorizes the company to repurchase up to & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; $ 500. 0 million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; in shares of the company' s outstanding common stock, effective January 1, 2023. This authorization replaced the then- existing share repurchase program and expires on December 31, 2025. Under this authorization, we may repurchase shares from time to time at prevailing market prices on the open market or in private transactions in amounts that we deem appropriate. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; For the year ended & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, we repurchased a total of 8, 484 shares for $ 1. 4 million. As of December & # 160; 31, 2023, we & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; have $ 498. 6 million available for future repurchases under the current share repurchase program. & lt; / span & gt; & lt; / div & gt; < / us- gaap: TreasuryStockTextBlock > < morn: StockRepurchaseProgramAuthorizedAmountDecember62022ShareRepurchaseProgram contextRef =" c- 22" decimals ="- 5" id =" f- 1677" unitRef =" usd" > 500000000 < / morn: StockRepurchaseProgramAuthorizedAmountDecember62022ShareRepurchaseProgram > < us- gaap: StockRepurchasedDuringPeriodShares contextRef =" c- 1" decimals =" INF" id =" f- 1678" unitRef =" shares" > 8484 < / us- gaap: StockRepurchasedDuringPeriodShares > < us- gaap: StockRepurchasedDuringPeriodValue contextRef =" c- 1" decimals ="- 5" id =" f- 1679" unitRef =" usd" > 1400000 < / us- gaap: StockRepurchasedDuringPeriodValue > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 1680" > 2023- 12- 31 < / dei: DocumentPeriodEndDate > < us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 contextRef =" c- 22" decimals ="- 5" id =" f- 1681" unitRef =" usd" > 498600000 < / us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 > < us- gaap: NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock contextRef =" c- 1" id =" f- 1682" > Recent Accounting Pronouncements & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Recently adopted accounting pronouncements & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On December 18, 2019, the FASB issued ASU No. 2019- 12, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Simplifying the Accounting for Income Taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (ASU No. 2019- 12), which is intended to simplify the accounting for income taxes by removing certain exceptions to the

general principles of FASB ASC 740, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Income Taxes, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; and providing for simplification in several other areas. The new standard became effective for us on January 1, 2021. The adoption of ASU No. 2019- 12 did not & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; have a material impact on our consolidated financial statements, related disclosures, or results of operations. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Reference Rate Reform: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On March 12, 2020, the FASB issued ASU No. 2020- 04: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Facilitation of the Effects of Reference Rate Reform on Financial Reporting & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (Topic 848) (ASU No. 2020- 04), which provides temporary optional expedients and exceptions for applying generally accepted accounting principles to contract modifications resulting from reference rate reform initiatives. The intention of the standard is to ease the potential accounting and financial reporting burden associated with transitioning away from the expiring London Interbank Offered Rate (LIBOR) and other interbank offered rates to alternative benchmark rates. The amendments in this update are applicable to contract modifications that replace a reference LIBOR rate beginning on March 12, 2020 through December 31, 2022. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On May 6, 2022 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;, we terminated our & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; 2019 Credit Agreement and entered into t & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; he 2022 Credit Agreement & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; in connection with the acquisition of LCD. As we entered into the 2022 Credit Agreement for reasons unrelated to reference rate reform, ASU No. 2020- 04 is not applicable. See Note 3 for additional information on our 2022 Credit Agreement and Note 8 for additional information on our acquisition of LCD. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On October 28, 2021, the FASB issued ASU No. 2021- 08: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Business Combinations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Accounting for Contract Assets and Contract Liabilities from Contracts with Customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (Topic 805) (ASU No. 2021- 08), which requires contract assets and contract liabilities (i. e., deferred revenue) acquired in a business combination to be recognized and measured by the acquirer on the acquisition date in accordance with FASB ASC 606, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Revenue from Contracts with Customers & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt;. The new standard was effective for us on January 1, 2023. We elected to early adopt ASU No. 2021- 08 during 2022 and the adoption did not have a materi & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; al effect on our consolidated financial statements, related disclosures, and results of operations. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Recently issued accounting pronouncements not yet adopted & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Segment reporting: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; On November 27, 2023, the FASB issued ASU No. 2023- 07: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Improvements to Reportable Segment Disclosures & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; (Topic 280) (ASU No. 2023- 07), which requires improved reportable segment disclosures, primarily through enhanced disclosures about significant segment expenses. The new standard is effective for our fiscal year beginning on January 1, 2024 and interim periods beginning on January 1, 2025. Early adoption is permitted. Entities should apply the new guidance retrospectively to all prior periods presented in the financial statements. We have not made a decision on early adoption and are evaluating the effect that ASU No. 2023- 07 will have on our consolidated financial statements and related disclosures. & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 112 %" & gt; Income Taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt;: On December 14, 2023, the FASB issued ASU No 2023- 09: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- style: italic; font- weight: 400; line- height: 112 %" & gt; Improvements to Income Tax Disclosures (Topic 740) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 112 %" & gt; (ASU No. 2023- 09), which requires additional disclosures primarily related to the income tax rate reconciliation and income taxes paid. This new standard is effective for our fiscal year beginning on January 2025. Early adoption is permitted. Entities should apply the guidance prospectively although retrospective application is permitted. We have not made a decision on early adoption and are evaluating the effect that ASU No. 2023- 09 will have on our consolidated financial statements, related disclosures, and results of operations. & lt; / span & gt; & lt; / div & gt; < / us- gaap: NewAccountingPronouncementsAndChangesInAccountingPrinciplesTextBlock > < dei: AuditorName contextRef =" c- 1" id =" f- 1723" > KPMG LLP < / dei: AuditorName > < dei: AuditorLocation contextRef =" c- 1" id =" f- 1724" > Chicago, IL < / dei: AuditorLocation > < dei: AuditorFirmId contextRef =" c- 1" id =" f- 1725" > 185 < / dei: AuditorFirmId > < srt: ScheduleOfValuationAndQualifyingAccountsDisclosureTextBlock contextRef =" c- 1" id =" f- 1726" > & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; Schedule & # 160; II: Valuation and Qualifying Accounts & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 120 %" & gt; All other schedules have been omitted as they are not required, not applicable, or the required information is otherwise included. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: center" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 561 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 742 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 381 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 534 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 679 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (in millions) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Balance at Beginning of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Charged (Credited) to Costs & amp; amp; Expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Additions (Deductions) Including Currency Translations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Balance at End of Year & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ceeeff; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Allowance for doubtful accounts: & lt; / span & gt;

& lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; Year ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; 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font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ffffff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" background- color: # ffffff; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; 6. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; 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span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; 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font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; font- size: 10pt; font- weight: 400; line- height: 100 %" & gt; (6. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" background- color: # ceceff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" background- color: # ceceff; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Arial', sans- serif; 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